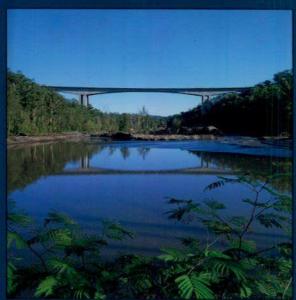


COMMISSIONER FOR MAIN ROADS **ANNUAL REPORT** 1985-86













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COMMISSIONER FOR MAIN ROADS

ANNUAL REPORT

1985-86

Charter

The Commissioner for Main Roads is responsible for the administration of the State Roads Act, 1986 which provides for the construction and maintenance of those roads throughout the State which have been classified under the State Roads Act, both in country and metropolitan areas.

The Commissioner is also responsible to the New South Wales Government for maintenance of the Sydney Harbour Bridge, for the implementation of traffic management measures throughout the State, and for the disbursement of Commonwealth Government grants for local roads.

The Department of Main Roads carries out the work arising from the Commissioner's responsibilities under the Act.

The charter inherent in the Department's statutory obligations entails the development of a road system throughout New South Wales which will meet the reasonable needs of the community for the safe and efficient movement of people and goods.

Legislation

State Roads Act 1986

The Department now operates under the authority of new legislation, namely the State Roads Act, which came into effect on 21 May 1986. The former principal act, the Main Roads Act, has been repealed, although many of its provisions are continued in the new Act with improvements and modifications.

The new legislation recognises changes in the Department's role since its establishment from one primarily of a funding organisation to that of the State's road authority responsible for the planning, design and construction of its principal roads and related works.

(From top left) The Mooney Mooney twin bridges in reflection—part of the Calga to Somersby section of the Sydney-Newcastle Freeway. / Minister for Roads, Mr. Laurie Brereton, launches a test drilling for the Sydney Harbour Tunnel project. / The newly completed Western Freeway viaduct provides the missing link between Granville and Harris Park. / New and old bridges over the Camden Haven River at Rossglen on the Pacific Highway. / The new electronic lane control system on Sydney Harbour Bridge. / The Darling Harbour viaducts form the first section of the City-West Link Road.

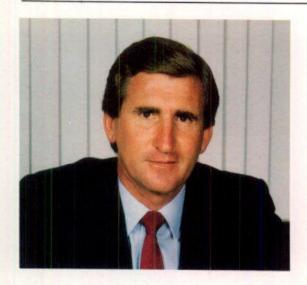
The significant sections of the State Roads Act provide for:

- machinery to facilitate major changes to the top management structure of the Department;
- the concept of "State works" to give the Government greater flexibility in directing funds for special works not on classified roads;
- removal of unattended vehicles from clearways and transit lanes;
- rescinding or varying approved realignment schemes so as to remove the blight from land no longer affected;
- machinery for reducing Councils' administrative workload relating to accounting for expenditure and other miscellaneous requirements;
- power to carry out or finance works on local roads made necessary by works on adjoining classified roads:
- assistance to Councils for repairing local roads used as bypasses;
- the establishment of rest areas and service centres;
- the broadening of the Department's power to manufacture plant and equipment;
- the concept of "Controlled Access Road" to improve safety;
- benefits applicable to Metropolitan Main Roads to be extended to certain declared Country Main Roads;
- power to take action where an adjoining landowner causes a road to be damaged through lack of support;
- power to recover from the owner or the master of a motor vehicle or vessel the damage caused to roads and bridges;
- power to construct bridges over or tunnels under navigable waters;
- confirmation of the power to remove or trim trees;
- incorporation in the new legislation of powers and obligations derived from other legislation, particularly certain powers with respect to public roads under the Local Government Act.

Statute Law Act 1986 (Miscellaneous Provisions)

The Act which was assented to on 1 May 1986, amended the Motor Vehicles Taxation Act 1949 so as to extend to totally and permanently incapacitated Ex-Servicemen full pensioner concessions in respect of Motor Vehicles Taxation.

COMMISSIONER'S STATEMENT



Sydney, New South Wales October 1986 The Hon. L. J. Brereton, M.P. Minister for Public Works and Ports and Minister for Roads

As required by Section 10 of the Annual Reports (Statutory Bodies) Act 1984, I submit to you for presentation to Parliament an annual report and statement of accounts for the year ended 30 June 1986.

Some reference to happenings after that date have been included where appropriate to complete the record.

During 1985/86, the Department of Main Roads enjoyed another good year. With a budget of \$992 million — the largest ever for an Australian State Road Authority — significant progress was achieved on the Government's massive road improvement program.

A number of large projects were completed. Typical of these were:

- the first stage of the Maitland Inner City Bypass;
- the Camden Haven River Bridge on the Pacific Highway north of Taree;
- the bridge over the Hunter River at Singleton;
- the Western Freeway between Concord and Mays Hill.

Radical improvements were achieved too in other areas:

- the cumbersome manual lane changing on the Sydney Harbour Bridge was replaced with electronic lane control;
- new legislation was enacted by State Parliament replacing the obsolescent Main Roads Act, 1924 and embracing in one document provisions previously contained within at least four other Acts.

A continuation of the current high level of activity was assured by the launching during the year of two major projects servicing the City of Sydney. These were:

- The City-West Link Road, and
- The Eastern Suburbs Distributor.

Noteworthy developments occurred also in the planning area. The "Roads 2000" Task Force Inquiry was established within the Department to investigate the future road needs of New South Wales. Independently, a study was initiated by private enterprise to assess the engineering, economic and environmental feasibility of a tunnel under the Harbour aimed at alleviating traffic problems occurring daily on the Sydney Harbour Bridge.

Radical changes to the organisation itself were approved by the Government. These will clarify the three separate functions of the Commissioner for Main Roads:

 the client role — administering vast sums of public money on behalf of the Government;

- the consultant role planning the future course with sensitivity;
- the contractor role managing operations efficiently and effectively.

The re-organisation of the Department's senior management provides for three directorates, each being responsible for performing one of these roles and having authority to exercise the full powers of the Commissioner within their respective spheres. The new structure will reduce the number of levels of responsibility and eliminate the need for the Commissioner to become deeply involved in a general manager role.

Within the last 12 months, the benefits of new policies relating to developing major projects and to ensuring the best deployment of resources have become apparent.

In introducing the New South Wales Road Improvement Program, you, Minister, announced the new environmentally sensitive approach to road building adopted by the Department. This new approach involves far greater public consultation than previously practised. The objective is to discover what routes and what type of road along those routes provides the best service to the most people.

At the start, every effort is made to establish, through public consultation, the problems inherent in the proposals and the appropriate solutions to these problems. Through public consultation members of the community and community groups are able to participate fully in the planning process. Problems are identified which may otherwise not be apparent until much later and solutions acceptable under all the circumstances are developed.

Being aware of the problems inherent in the various solutions brings a greater understanding within the community of the difficulties facing the Department in achieving an acceptable solution. Furthermore, contributing towards devising those solutions develops a better relationship between the Department, Local Government and the community.

The policy of concentrating limited resources on achieving the earliest possible completion of those works of highest priority has proved to be a major benefit. Community support for road building has been enhanced by the tangible evidence of benefits resulting from the elimination of chronic traffic trouble spots. By accelerating those works, the community achieves earlier economic returns, the works proceed more efficiently and the Department is able to accomplish much more in a given time even though the commencement date of some desirable works may need to be postponed.

In 1981, when the Commonwealth Government introduced the requirement for tenders to be called for certain federally funded road construction projects, the Department was required to bid in open competition with private enterprise in order to achieve an optimum works program for its workforce. Since then, the Department has tendered on 28 occasions and been successful 18 times.

These works have been administered and supervised in the same way as all other contracts. To date 11 of these works have been completed. Despite the need for keen pricing in the highly competitive climate of the road construction field, the Department's ventures into contracting have all been successful.

The experience has been of great value. It has provided the Department's workforce with the opportunity to confirm their standing relative to the private sector. Furthermore, it has provided realistic targets by which those involved could gauge their achievements.

This will be the last annual report prepared during my term as Commissioner and it has been a most satisfying finale. I take this opportunity to thank each and every one of the Department's personnel as well as those of Councils, the many Contractors and Consultants whose combined efforts made 1985/86 another successful year.

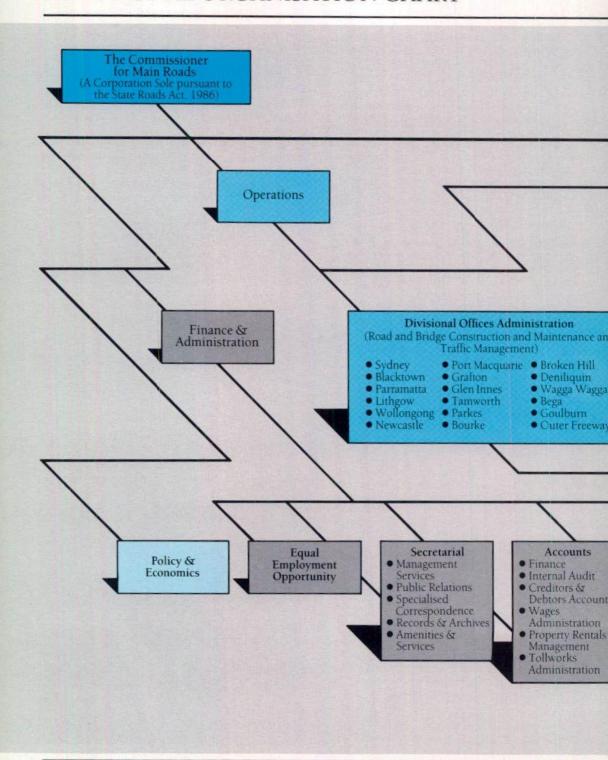
I thank you too, Minister, for your help and support throughout the year.

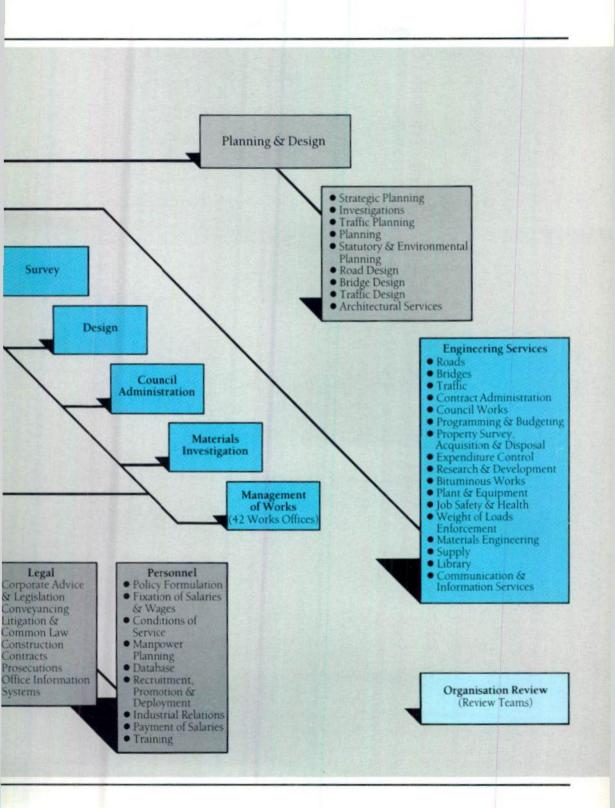
BM Roder

B.N. LODER Commissioner for Main Roads.



FUNCTIONAL ORGANISATION CHART





OBJECTIVES AND ACHIEVEMENTS

Departmental Objectives

Key Achievements

For The Road System

To plan a road system which meets the reasonable needs of the community

To design, build and maintain the road system in the most economical and efficient manner

To enhance compatibility of the various transport modes

Preparation of strategic road plans for each geographic Division as input to the Year 2000 Road Plan.

- Completion of the \$114M Concord to Mays Hill section of the Western Freeway, including the Granville to Harris Park viaduct.
- Completion of the \$25M Dapto to Yallah section of Southern Freeway.
- \$9.4M upgrading of Sparks and Wallarah Roads connecting the Sydney-Newcastle Freeway to Pacific Highway.
- Planning of the Southern Cross Drive extension to provide improved access to Sydney Airport.
- Construction of overbridges to eliminate railway level crossings at Burbong and Warnervale and installation of lights and bells at 12 other crossings.

Incorporation of special environmental safeguards in work contracts associated with the Sydney-Newcastle Freeway.

A major review of the Five Year Forward Program.

- Extension of the "S" lane concept of traffic management on Woodville, Parramatta and Victoria Roads and the Pacific Highway.
- Installation of automatic lane changing indicators on the Sydney Harbour Bridge.
- Prevention of an estimated 800 accidents by improvement of "blackspot" accident sites.

To have regard for the environment

To apply available funds in the most cost effective manner

To enhance traffic performance of the existing road system in terms of safety and ease of movement

For Interaction with the Community and Government

To respond to community needs in a positive, effective and timely manner

To inform the public on road matters

To respond to Government policies and directions
To co-operate with other Government organisations in a

positive way

Major public participation in the planning of the City-West Link Road and the development of the Year 2000 Road Plan.

- Extensive advertising to inform the public of projects involving changed traffic conditions.
- Opening of a new Information and Display Centre for public inquiries and information items.

Proclamation of the State Roads Act.

Interaction with the Traffic Authority and Police to implement policies to achieve improved traffic flow.

For the Organisation and its People

To operate throughout the State in an efficient and effective manner

- Enhancement of the role and accountability of Divisions.
- 2,219 staff members were trained in 57 in-service courses.

To provide fulfilling and challenging work opportunities

To provide just, non-discriminatory, safe and healthy working conditions

26 personnel policies and practices reviewed.

- Implementation of new grievance procedures.
- Introduction of an EEO component in all supervisory and management courses.

MANAGEMENT PERFORMANCE REVIEW

Management Improvement Plans

The Department continued to maintain its strong emphasis in the area of Corporate Planning. During the year the following strategic issues, being key activities directly related to corporate objectives, were identified and addressed:

 Road system planning. Strategic road plans were developed for each Division.

Performance monitoring. New indicators were developed and the program evaluation review process initiated.

Funding. Funding options were identified and incor-

porated into relevant submissions.

 Budgeting and programming. The Department's accounting system was improved by developing a method for assessing project priorities within the Department's geographic Divisions, by establishing budgets for its Head Office Sections and by commencing an upgrade of its management accounting systems.

 Community relations. A new Information and Display Centre was opened to provide greater dissemi-

nation of information to the public

- Organisation. Action was initiated to form a fully integrated payroll system by combining the separately existing salary and leave information with the Personnel Data Base. The role of Divisions was significantly enhanced and a program for reviewing the operation of sections was commenced for section heads.
- Corporate style. The Corporate Plan was published, delegated authorities to Officers were increased and work commenced on a new staff performance appraisal system.
 - Occupational health and safety. Further resources were allocated so as to meet the additional requirements of the Occupational Health and Safety Act.

The issues identified to be addressed in 1986 are:

Preparation of a Year 2000 Road Plan for the State.

- Develop further performance indicators, for the whole corporation as well as for individual functional activities.
- Enhancement of tourist information signs.
- Explore further funding opportunities and options.
- Review the Department's Head Office establishment to complement the enhanced role of geographic Divisions.

Internal Reviews

Internal Review Groups.

The Department has two separate review groups, one being the Review Teams comprising two units consisting of a technical officer and an administrative officer. Their purpose is to improve operational effectiveness and efficiency within the Department through a study of its systems, methods, working relationships and organisational structures.

The Review Teams endeavour to involve officers from the areas being reviewed so as to ensure acceptance of their suggested changes.

Areas reviewed during the year include:

- Bridge Section, to ascertain its future role in the Department's bridge design, construction and maintenance activities. This is part of the ongoing internal review of the Department's engineering function.
- Job management and expenditure control in works
 offices
- Emergency and evacuation procedures Department's Head Office complex in fires, bomb threats and other disasters.
- Responsibility levels of Works Office personnel, by examining the roles of engineers, foremen, gangers and leading hands.

Reviews currently in progress include Materials Section and improved procedures for handling telephone enquiries and complaints.

The second group, namely the Management Liaison Section, investigates office management systems and

practices.

During 1985/86 activities in which the group were involved included:

- introduction of facsimile machines, which has streamlined communications;
- installation of push button, memory telephone handsets, which has increased efficiency with reduced telephone rental charges;
- implementation of a better management information system for analysing Workers' Compensation accidents, with a view to reducing accidents and costs;
- development of a training course for supervisors in an automated office;
- development of in-house training for Word Processor Operators.

Management Initiated Reviews.

- A comprehensive management review is being undertaken to streamline administration by enhancing the role of Divisions. Initiatives were also undertaken in the areas of planning and design, property inquiries, programming and budgeting of works operations, supply, personnel and correspondence.
 - Currently in progress is a Head Office review to complement the enhancement of Divisions. An important element of this task is the re-organisation of the programming, budgeting and cost control functions and the transferring of appropriate financial and administrative functions from Head Office to Divisions.
- Improved financial and management accounting systems are being developed to meet the requirements of both field offices and Head Office.

A comprehensive internal review of the Department's plant and vehicle management was completed and has resulted in the development of a new fleet organisation featuring effective information systems and concentration of support services in the field.

Program Performance Review.

The Department is actively pursuing the Government's initiative that its agencies carry out program performance reviews. Such reviews are concerned with outcomes and with measuring the appropriateness, efficiency and effectiveness of individual programs.

Two such reviews were carried out during the year:

 The property inquiry system. During 1985, 70 staff throughout the State were involved in handling 150,000 inquiries as to whether specific properties were affected by road proposals.

This review showed that the main users of the system, conveyancing solicitors, acknowledge that the Department is providing a necessary service in an efficient and satisfactory manner. Ways were identified in which the service may be improved or extended:

- the development of a registration and retrieval program for use on the Department's field office computers;
- providing better guidance to solicitors as to the appropriate Divisional Office to which to address their inquiries;
- a greater use of the Department's facsimile system for inter-office communication, and
- the provision of a while-you-wait service.
- Scaffolders courses. Under the Construction Safety
 Act and regulations the Department is required to
 have qualified people erecting and dismantling
 scaffolding. The Department of Technical and
 Further Education was requested to conduct courses
 which would lead to attendees obtaining the required qualification, a Certificate of Competency
 Scaffolder Class II. Since the courses began in 1984,
 108 Departmental people have attended with 95%
 qualifying for the Certificate. Those who do not
 qualify still acquire useful skills.

The courses have resulted in a more informed and highly skilled workforce which has reduced incorrect practices and overall accidents relating to scaffolding.

The review has resulted in the course being tailored to better suit the Department's needs. It was found to be more effective and efficient to conduct the courses on a regional basis using hired scaffolding.

A review of vehicle axle load measurement has commenced. This is directed towards obtaining data on the load characteristics of road vehicles for use in road system planning, pavement design and load limit enforcement.

External Reviews

During 1985/86, two efficiency audit reviews were conducted by the Public Service Board's Management and Audit Division:

- Contract administration and tendering practices. The review covered a number of areas, including road and bridge construction; materials and stores; service contracts for haulage, consultants, minor contracts and plant hire; and plant and equipment purchases. It concluded that the Department obtained good value for its contracts for road and bridge construction with its close control of contractor performance; and that public tendering assured that plant, equipment, significant materials and services were acquired at least cost. Some procedures for lower value purchases were identified as not being cost-effective and these issues are currently being addressed.
- Purchase, maintenance, usage and disposal of heavy vehicles. As an outcome of this review, the Department carried out its Plant and Vehicle Management Review previously described.

Performance Measurement

The performance measurements reflect the substantial effort applied to this area during the past year, including:

- establishment of task groups to develop performance measurements in significant areas;
- preparation of aids for staff to develop performance measurements;
- use of consultants to advise on development of performance measurement and to provide assistance to task groups;
- development of a management information system designed to rapidly provide a diversity of management information.

A review of existing performance measurements has shown that they still appropriately reflect performance in key areas of the road system. This year the information has been enhanced by clearer, simplified presentation and by providing target values or comparative values where applicable.

Figure 1: Sydney Travel Speeds

Travel speeds within the Sydney Metropolitan Area have been derived by sampling morning and afternoon peak travel speeds on a number of significant routes including:

- Parramatta Road
- Victoria Road
- Epping Road
- Military Road, Neutral Bay to Pittwater Road, Brookvale
- Pacific Highway (in metropolitan area)
- Princes Highway (in metropolitan area)
 - Hume Highway (in metropolitan area)

The trend lines for the combined routes show a continuing improvement in average speed despite the fact that traffic volumes have risen by about 30% in the past decade.

Current average speed is 31 km/h for AM peak and 37 km/h for PM peak. A target average speed of 40 km/h on Sydney's arterial road network has been set for peak and business periods.

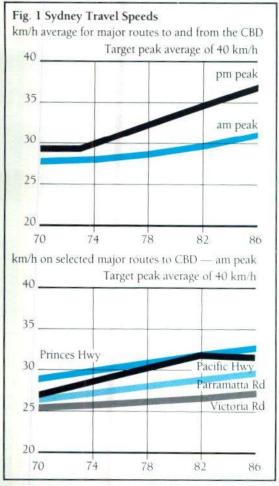


Figure 2: Country Travel Speeds

A target average travel speed of 75 km/h has been set for country main roads. The trend line for highway routes to Sydney, currently at 74 km/h, is approaching this target. This sample comprises routes along the various highways from the most distant localities of the State. The effort required to achieve the target speed differs markedly for different regions.

Western region roads benefit from good alignment in the flat country and sparse population. This is reflected in the high average travel speed achievable on the Barrier/ Great Western Highway and the Newell Highway.

Other highways sampled, including the Hume Highway, Princes Highway, Pacific Highway and the New England Highway reflect the lower achievable average travel speed consistent with long lengths through populated areas and the generally more difficult terrain common in the eastern part of the State.

The graphs show the significant improvements achieved in average travel speed over the past four years, especially on highways in the eastern part of the State, as a result of bypassing areas of population, provision of overtaking lanes and better alignment achieved through the Department's program of major road construction.

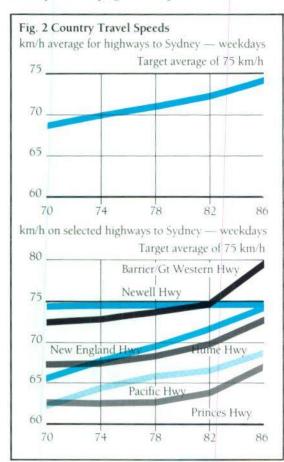


Figure 3: Road Safety

Many factors can contribute to traffic crashes but principally these are:

- roaduser behaviour
- vehicle performance
- road condition

These factors are reflected in the two graphs which show that while total accident rates in Sydney are higher than for country areas due to high traffic volumes and conflict situations at intersections, the country has a higher rate of fatal crashes due mainly to the higher speeds travelled.

Overall traffic crashes per million vehicle kilometres show a decline, despite increased vehicle travel. This can be attributed to continuing improvements in traffic management and road conditions including better road alignment, more overtaking lanes and intersection improvement programs.

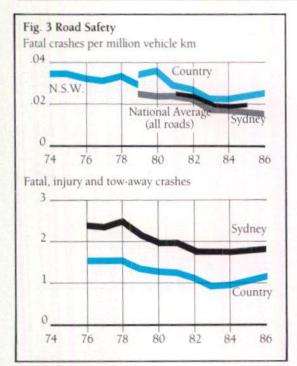
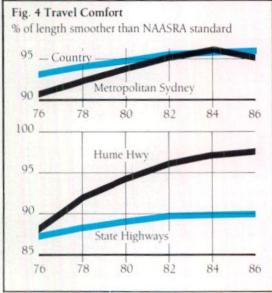


Figure 4: Travel Comfort

Travel comfort is dependent on: the condition of the road surface; the speed at which one drives; and the duration of travel. The National Association of Australian State Road Authorities (NAASRA) has developed a set of standards to be achieved in order to obtain a comfortable journey on various types of roads, namely metropolitan roads, country roads and State Highways. The standard set for State Highways is the highest, reflecting the long distance to be travelled at high speed. The diagrams in Figure 4 show as a percentage the lengths of roads that



are equal to or better than the NAASRA standards. The Hume Highway trend line shows the improvement in smoothness since 1976 with major upgrading.

Figure 5: Industrial Relations

The number of working days lost through industrial disputes appears to be settling at around 300 days per 1000 employees, following the disputes caused by the demands for a 38 hour week over the 1981-83 period. The performance of the Department compares favourably with the State level, which draws on the most recent data supplied by the Australian Bureau of Statistics. A slight increase in working days lost occurred between 1984 and 1985 due mainly to a State wide campaign in connection with the State Superannuation Scheme.

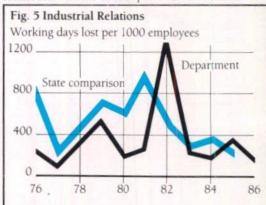
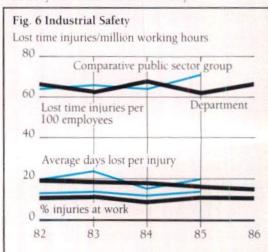


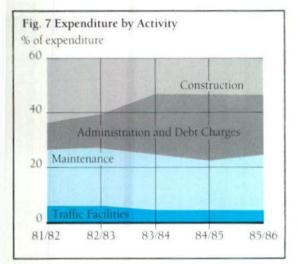
Figure 6: Industrial Safety

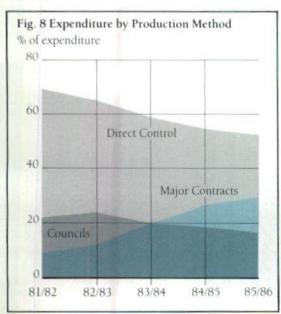
Reasonably stable conditions continue to apply in the area of industrial safety. The Department's record compares favourably with similar public sector groups. The comparison group displayed draws on the most recent data published by the Inter-Departmental Committee on Occupational Safety and Health and comprises: Electricity Commission of NSW, Forestry Commission of NSW, Metropolitan Water, Sewerage and Drainage Board, Public Works Department, State Rail Authority and Urban Transit Authority.



MAJOR ROUTE DEVELOPMENT

During the year, construction activity increased to match the higher level of funding. Many of the works, particularly major projects and National roadworks, were carried out by contract. The Department continued its practice of submitting tenders for roadworks in competition with contractors where resources were available, and was able to maintain its excellent record in this area. Over the past three years, the Department has been successful in 18 of its 28 bids.





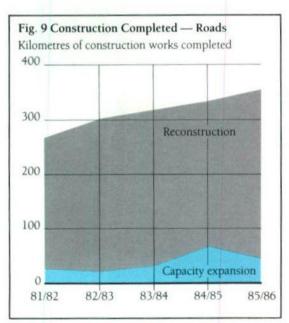
Australian Bicentennial Road Development (ABRD) finance provided 23% of the total cost of improvements in 1985/86. This program commenced in December 1982 and will terminate in December 1988. In 1985/86, 33 major ABRD projects were completed and 37 are in progress, all by contract.

Extensive programs of rehabilitation of existing main roads continued throughout the State, providing better, safer conditions where pavements had deteriorated.

The Department continued development of a Pavement Management System which, when implemented, will enable the maximum effectiveness to be gained from maintenance funds.

Twelve structurally deficient bridges were eliminated from the State's classified road network and replaced by new structures.

All roads discussed in this section appear in the New South Wales map on pages 26 and 27.



Freeways

Freeways have the characteristics of restricted access, divided carriageways and grade separated intersections which contribute greatly to the safety and efficiency of road travel. Freeways accounted for 0.33 accidents per million vehicle kilometres compared with a figure of 1.1 accidents on all other rural roads.

Significant lengths of freeway type roads are shown on page 13.

F3 — Sydney-Newcastle Freeway

The freeway will provide dual carriageways between Sydney and Newcastle. The length from Wahroonga to West Wallsend is 120.4 km. At June 1985 approximately 46 km of dual two lane carriageway were in use between Berowra and Wallarah Creek, with an 8 km section of motorway standard road between Wallarah Creek and Doyalson.

Two major contracts were let on the Wahroonga to Berowra section with a total value of \$54 million. A number of bridgework contracts are well advanced and a third major contract, estimated to cost \$14 million, will be let early in 1986/87. Completion of this whole length is planned for the end of 1988.

Work continued on the 14.5 km section between Calga and Somersby, via Kariong. The Mooney Mooney Creek twin bridges, with an overall length of 485 m and a deck level 70 m above water level, are virtually complete. The section, costing \$70 million, will be opened to traffic in December 1986.

A 2 km long off-loading ramp to the Doyalson Motorway link was opened in August 1985 at Wallarah Creek. Work also continued on the 16 km \$30 million section between Wallarah Creek and Dora Creek. The first 13 km from Wallarah Creek to Morisset Interchange are expected to be opened by early 1987.

Work valued at \$31 million proceeded on the 13 km section between Dora Creek and Palmers.

Planning is proceeding for extension of the freeway north from Palmers interchange. An Environmental Impact Statement is in progress and due to be completed early in 1986/87.

A separate EIS is being prepared for the proposed route of the link road from the freeway via Wallsend for Newcastle traffic.

Upgrading of the temporary National Route north from Minmi to connect to the New England Highway has commenced.

F4 — Western Freeway

When completed this freeway will provide the major east-west route between Concord and the lower Blue Mountains at Lapstone.

More than 34 km of freeway are now opened to traffic, comprising 7.9 km between Parramatta Road, Concord, and Wentworth Street, Clyde; 3 km between Church Street, Harris Park, and Frances Street, Mays Hill; and 23.5 km between the Great Western Highway, Prospect, and Russell Street, Emu Plains.

In December 1985 construction of the Concord interchange was completed giving east and westbound freeway traffic direct access to Parramatta Road and providing grade separation from Concord Road. Construction commenced late 1984 and was completed 12 months ahead of schedule at a cost of \$10 million.

Construction of the 1.8 km "missing link" between Clyde and Harris Park continued satisfactorily and will be opened to traffic on 14 July 1986. This section, funded under the Australian Bicentennial Road Development Program at a cost of \$39 million, will provide continuous freeway conditions from Concord to Mays Hill, west of Parramatta.

An interchange serving traffic movement to and from the east was completed in December 1985 at Roper Road, Colyton for a cost of \$1.8 million, pavement strengthening was undertaken over a 3 km length at a cost of \$0.9 million and the emergency telephone system was upgraded at 34 sites at a cost of \$0.28 million. In addition work is proceeding on bridge and roadworks between Mulgoa Road and Russell Street which will duplicate the existing bridge over the Nepean River at Regentville.

F5 — South Western Freeway

The F5 extends for 64 km from The Cross Roads, near Liverpool to Aylmerton, near Mittagong and from Casula to Moorebank. Work is progressing on the \$50 million Berrima Bypass and planning is in hand on the Mittagong Bypass.

Planning is also in progress to extend northwards to Alexandria.

When completed, the northern extension will provide an effective link between the National Highway and the urban road network, and from Port Botany to the south west with relief to a number of major centres and existing traffic routes.

Tenders will be invited in July 1986 for construction of 10.7 km of freeway between Moorebank and Padstow, including the duplication of the existing two lane section between Moorebank Avenue and Heathcote Road. This project includes a 540 m long bridge across the Georges River at Milperra and eight other bridges.

F6 — Southern Freeway

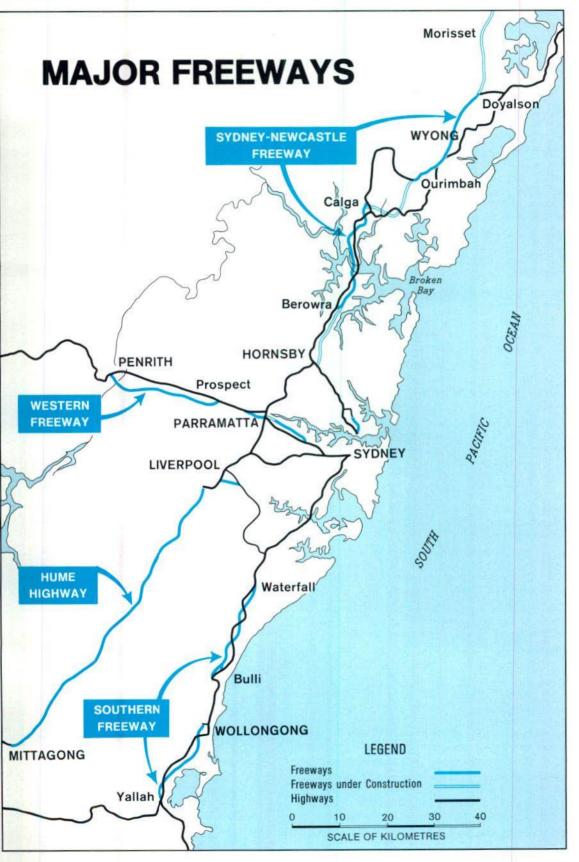
The F6 consists of the 23 km Waterfall-Bulli Pass Tollway and a 20.5 km length from Mt Ousley Road to the Princes Highway, Yallah which bypasses the busy commercial centres of Wollongong and Dapto.

Extension of the freeway to Yallah was completed in June 1986 at a cost of \$25 million.

Wollongong Northern Suburbs Distributor

This route is planned to run north from the F6 — Southern Freeway at Gwynneville, generally parallel to the Princes Highway.

Work continued on the interchange with the Princes Highway at North Wollongong and commenced on the bridge to carry Elliotts Road over the Distributor and the South Coast Railway.



State Highways

Barrier Highway (State Highway No.8)

This route extends from Nyngan to Cockburn on the South Australia border passing through Cobar, Wilcannia and Broken Hill. The 640 km length is sealed throughout.

Pavement widening and rehabilitation is being carried out at selected locations. Sections completed include 75 to 111.8 km and 14 to 19 km east of Wilcannia, 71 to 76.5 km west of Wilcannia, 23 to 38 km east of Broken Hill and 20 km to 27 km west of Broken Hill.

A significant achievement was completion of approaches to six bridges across the Talyawalka flood plain of the Darling River, 10 to 13 km east of Wilcannia. Previously, major floods could close the route for up to 10 weeks.

Barton Highway (State Highway No.15)

This National Highway is sealed throughout its 34 km length from the Hume Highway near Yass, via Murrumbateman to the Australian Capital Territory.

Work completed during 1985/86 includes widening at Kittys Creek, 7.4 km south of Yass, and construction of a culvert bridge and approaches at Jeir Creek No.3, in the section 26.9 — 28.2 km south of Yass.

Widening of Jeir Creek bridges at 28.2 and 28.3 km south of Yass is in progress at an estimated cost of \$0.4 million.

Bruxner Highway (State Highway No.16)

The State's northernmost east-west highway extends from the Pacific Highway near Ballina, via Lismore and Tenterfield, to the Queensland border near Goondiwindi.

During the year 8 km of failed pavement were rehabilitated, and rehabilitation commenced on selected lengths over a 17 km section. Construction of new bitumen seal continued over 8.7 km.

Reconstruction commenced on new bridges and approaches at Sheepyard and Sandy Creek, 94.7 km and 96.2 km west of Casino at a cost of \$1.2 million.

Charlestown to Sandgate (State Highway No.23)

This route forms the north-south bypass of inner Newcastle and extends from the Pacific Highway at Charlestown, through Lambton Heights and Birmingham Gardens, rejoining the Pacific Highway at Sandgate. Although sealed throughout, much is located on temporary alignment with two lane sections carrying in excess of 26,000 vehicles per day.

Reconstruction of a section of the existing highway to be retained in the ultimate work has been completed to four lanes between Park Avenue and Ridgeway Road, New Lambton Heights. Property acquisition and public utility

adjustments are continuing for work between Newcastle Road, Jesmond and Sandgate Road, Shortland.

Construction of a roundabout near Ridgeway Road, New Lambton is planned to commence late in 1986 to improve access to the New Rankin Park Hospital complex.

Federal Highway (State Highway No.3)

This National Highway links Canberra with the Hume Highway south of Goulburn. It is planned to provide dual carriageways along the entire 68 km length, 39 km of which have been completed.

A bridge and approaches on the southbound carriageway at Willow Tree Creek, 28.1 to 29.7 km south of Goulburn, were completed during the year.

Work in progress includes the \$18.5 million Collector Bypass, 30.2 to 39 km south of Goulburn, \$17.3 million

(Top) A new bridge under construction 31 km east of Tenterfield on the Bruxner Highway. (Bottom) This cut at 32.6 km south of Goulburn forms part of the Collector Bypass on the Federal Highway.





dual carriageways on Bungendore Road-Macs Reef Road, 62.7 to 72.5 km south of Goulburn and a \$9.5 million interchange at the Queanbeyan/Gunning Road.

Great Western Highway

(State Highway No.5)

The Great Western Highway is the principal road access between Sydney and western New South Wales. It extends 208 km across the Blue Mountains to Bathurst where it joins the Mitchell and Mid Western Highways.

A six lane reconstruction on the section between Blacktown Road and Greystanes Road and the Church Lane interchange at Prospect were completed under ABRD funds at a cost of \$2 million. Another project was completed from Glossop Street to Charles Hackett Drive at St Marys. Work is in progress from Charles Hackett Drive to Water Street, Werrington including duplication of the bridge over South Creek, at an estimated cost of \$1.6 million.

Through the Blue Mountains, the main aim is to provide four lanes from the end of the Western Freeway at Lapstone to Katoomba, and this continued at a number of locations.

At Blaxland, widening was completed east to Layton Avenue. Work in progress through the shopping centre to Bridge Street is to be completed during 1986/87.

At Valley Heights, a new westbound carriageway was completed between Greens Parade and Macquarie Road.

At Linden, widening to four lanes and resurfacing from Bellevue Road to the Railway Bridge were finished.

At Hazelbrook, improvements began at Oaklands Road, and a gabion rock retaining wall is under construction at Gloria Park to preserve Aboriginal rock carvings.

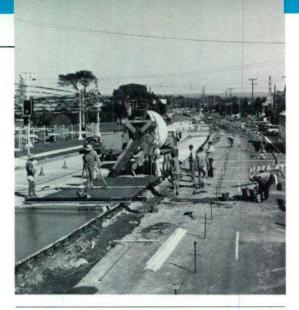
At Katoomba, the Bent Street Deviation between Bowling Green Avenue and the railway bridge near Mort Street, was opened. This allowed permanent closure of the railway level crossing adjacent to Katoomba Railway Station.

West of Katoomba, work continued on an additional length of climbing lane at Hartley, to be completed in 1986/87

Reconstruction and widening were carried out at the intersection with Rydal Road, South Bowenfels. Reconstruction and widening are in progress at Goodluck Hollow, South Bowenfels, between Rydal Road and Rabaul Street. Major repairs to the existing concrete pavement between Rabaul Street and Dunns Corner were completed.

Work on the length 1.5 km east from Meadow Flat commenced as part of the upgrading between Marrangaroo and Meadow Flat, which will provide dual carriageways and reduce the length of the section from 20.5 km to 17 km.

Designs were completed for the new bridge over the Macquarie River on the eastern approach to Bathurst to replace the old narrow steel truss Denison Bridge.



Widening to six lanes on the Great Western Highway at St Marys.

Gwydir Highway (State Highway No.12)

This highway runs from the Pacific Highway at South Grafton to Glen Innes, Inverell, Moree and Collarenebri. It is sealed from South Grafton to 80 km west of Moree.

A new bridge over the Barwon River at Collarenebri was completed to replace a narrow timber truss bridge.

Hume Highway (State Highway No.2)

This National Highway is the main Sydney-Melbourne route. It runs for 554 km within New South Wales and incorporates 64 km of the F5 — South Western Freeway from The Cross Roads, near Liverpool, to Aylmerton, near Mittagong. At 30 June 1986 either dual carriageways or four lanes were in use on 256 km of the Hume Highway.

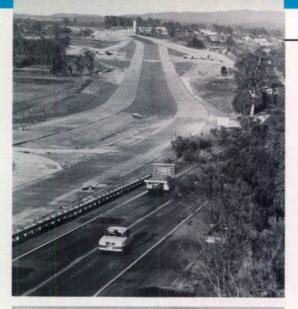
Dual carriageways from Medway Rivulet to Cherry Tree Hill were opened in December 1985. This \$9 million section eliminates an accident spot at Three Legs O'Man bridge.

Work commenced on the grade separation of the interchange with the Illawarra Highway. This project, with associated roadworks costing \$10 million, is to be completed during 1986/87.

A new bridge at Uringalla Creek on the southbound carriageway, 45 km south of Mittagong, was completed.

Duplication of the Hume Highway was finished between Yarra and Breadalbane, 13.5 to 20.3 km south of Goulburn, including a new bridge over Wollogorang Creek.

Dual carriageways were completed between Two Mile Creek and Dundaralligo Creek, 16.1 to 20.2 km south of Yass; at 52 to 57 km south of Yass; and between Muttama Creek and North Gundagai, 90.0 to 99.4 km south of Yass.





(Top) Construction of the Marulan Bypass in progress south of Mittagong on the Hume Highway. (Bottom) Concrete pavement construction under traffic at Albury on the Hume Highway.

Dual carriageways were also constructed on Tumblong Deviation, 22.0 km to 28.5 km south of Gundagai, including a new bridge over Hillas Creek.

Works in progress are the \$17.3 million Marulan Bypass, 52.5 to 59.9 km south of Mittagong, \$7 million dual carriageways, 47 to 52 km south of Yass; \$10.7 million dual carriageways, 70.1 to 78.4 km south of Yass; \$6.4 million dual carriageways including bridges over Jessops Lagoon and Big Ben Creek, 2.3 to 5.8 km south of Gundagai; and duplicate bridges over Snowball Creek and Adelong Creek, 6.9 to 11.5 km south of Gundagai.

Work continued on the provision of four lanes through the Kyeamba Range, 28 to 38 km north of Holbrook and commenced on Ironbark Hill, 9 to 20 km south of Tarcutta.

Illawarra Highway (State Highway No.25)

The Illawarra Highway is a major access route between the tablelands and the coast and extends 62.5 km from Albion Park Rail to the intersection with the Hume Highway at Hoddles Crossroads.

Widening of the rail bridge and approaches 4.3 km east of Robertson was completed; rehabilitation between Burrawang and Moss Vale was completed at a cost of \$800,000; and reconstruction of the intersection of the Illawarra and Hume Highways was commenced.

Monaro Highway (State Highway No.19)

The Monaro Highway extends for 209 km from Canberra via Cooma and Bombala to the Victorian border. It is sealed for 187 km.

All programmed works were completed to schedule in 1985/86.

Approaches to the new bridges over the Numeralla River and Flood Plain were completed. This eliminated an old timber bridge on substandard alignment and provides a flood free route between Canberra and Cooma.

Other projects completed include a new railway overbridge and approaches at Ingelara and rehabilitation of a 2 km section at "The Peak", 24 km south of Cooma. Work commenced on the construction of climbing lanes on Gungoandra Gap, 73 km south of Canberra.

Work on the new bridge over the Bombala River at Bombala is underway and due for completion in August 1986.

A further 4 km of pavement was sealed from 20 km south of Bombala. It is planned to reconstruct and seal the section to Imlay Road by 1988 and to the Victorian border by 1993.

New England Highway (State Highway No.9)

This National Highway extends 562 km from the Pacific Highway at Hexham via Tamworth to Wallangarra on the Queensland border. The 121 km length between Hexham and Aberdeen carries substantial heavy traffic generated by the adjacent coal mining.

Construction continued on the interchange at the southern approach to the new bridge over the Hunter River at Hexham.

Reconstruction at East Maitland extended the dual carriageways costing \$1.9 million from George Street to Grant Steet. This linked earlier construction to the Maitland Inner City bypass, the first 1.7 km stage of which was completed as an ABRD project at a cost of \$7 million. Preparatory work is well advanced for the western section to rejoin the highway at Dwyer Street. This 3.8 km length, when completed in 1987/88, will eliminate through traffic from the shopping centre and provide improved connection to Cessnock Road. The project, including two road bridges and three pedestrian overbridges, is estimated to cost \$18 million.

Extensive sections of ongoing pavement rehabilitation works were completed between Maitland and Muswellbrook at a cost of \$3.2 million.

Completion of a new \$6 million bridge and approaches over the Hunter River at Singleton provided a greatly improved route of the National Highway through the town.

Works planned to commence in 1986/87 include ABRD projects for construction of twin bridges over Jump Up Creek at Belford and a major 5.8 km deviation at Ravensworth. The bridges are part of the first \$9 million stage of a 3 km dual carriageway deviation through the Belford State Forest, 28.6 — 31.6 km north of Maitland.

Priority will be given in 1986/87 to widening and turning bays at the existing junctions of Kyle Street and River Road at Rutherford West, Standen Drive west of Branxton and Glennies Creek Road north of Camberwell.

Work will begin in 1987 on extension of dual carriageways for 1.4 km on the southern approach to Muswellbrook and reconstruction through the main business centre.

The \$2 million duplication of the narrow bridge at Aberdeen, 13 km north of Muswellbrook, was completed.

A new railway overbridge was completed north of Wingen and \$3.2 million construction of a 2.4 km deviation on the approaches to the new bridge is nearing completion.

Major rehabilitation and widening was completed between Willow Tree and Wallabadah, 86-102 km north of Muswellbrook. Nearly 16 km of single carriageway was strengthened and resealed and 12 km of climbing lanes incorporated into the work at a cost of \$6.1 million. A further 2.6 km of rehabilitation was completed south of Tamworth. Sections 5-23 km south of Tamworth will be improved progressively over the next few years.

Widening to six lanes commenced in Marius Street, Tamworth between White and East Streets, and will be completed late in 1987. Roundabouts will be provided at White and Murray Streets at an estimated cost of \$3.6 million.

The first stage of a deviation to include replacement of a narrow railway overbridge and poorly aligned approaches at Tintinhull, 11-13 km north of Tamworth, commenced with acceptance of a \$2.4 million tender for a new bridge over Seven Mile Creek.

Reconstruction of the northbound carriageway at Moonbi Range 20—29.5 km north of Tamworth, was completed at a cost of \$1.5 million, eliminating several sub-standard curves and an old uneven pavement.

A new bridge over the MacDonald River, including a 3.8 km deviation bypassing Bendemeer Village was opened at a cost of \$5.2 million.

North of Uralla \$4 million rehabilitation work was completed over an 8 km length. North of Armidale \$3.7 million rehabilitation work continued between 3.5 and 18 km and is due for completion during 1988.

Other works planned for this area include eliminating two narrow bridges, improving 6.9 km of road and rehabilitating 10.6 km of pavement. It is also planned to commence construction of the \$14 million Armidale Traffic Relief Route, which will be 8.4 km long.

Investigation and consultation began on a preferred location for a Traffic Relief Route to the south and east of Tamworth.

Achievements included completion of 22.8 km of rehabilitation, 3.8 km of reconstruction, and a southbound overtaking lane, 59.6 — 62.3 km north of Armidale.

Aims for 1986/87 in this vicinity include 27.2 km of rehabilitation; construction of 4 km of overtaking lane; construction of 1.4 km of bridge works at Bluff Creek and Gardiners Gully; continued planning for new bridges over the railway and Williams Creek on an improved alignment, 78 — 81.2 km north of Armidale; a new bridge and improved alignment at Peberdys Creek, 46.2 — 48.2 km north of Glen Innes; and reconstruction on an improved alignment from Bluff Rock Railway bridge to Bungulla Hall, 77 — 83.2 km north of Glen Innes.

(Top) Completed bridge and roadworks over Numeralla flood plain on the Monaro Highway provides a flood free route from Canberra to Cooma. (Bottom) Macdonald Bridge, 39 km north of Tamworth, is part of the Bendemeer Deviation on the New England Highway.





Newell Highway (State Highway No.17)

The main north-south inland route runs 1,062 km from Tocumwal on the Victorian border to Boggabilla on the Queensland border, via Narrandera, Parkes, Dubbo and Moree. This includes 37 km of the Mid Western Highway between West Wyalong and Marsden and 95 km of the Oxley Highway between Gilgandra and Coonabarabran.

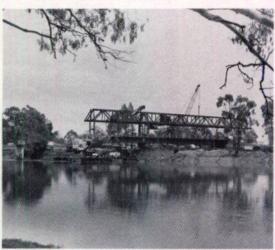
Construction commenced on a new bridge over the Murray River at Tocumwal which is scheduled for completion in June 1987. Work on the NSW approaches will include a deviation from the shopping area.

Construction commenced on a new railway overbridge at Narrandera and, north of Narrabri, 10 km of rehabilitation were completed at a cost of \$3.6 million. Similar work commenced 16 to 17 km south of Narrabri.

Pacific Highway (State Highway No.10)

This highway extends 897 km from Sydney to the Queensland border at Tweed Heads and, in addition to interstate traffic, serves major coastal towns. It is being

(Top) Construction in progress of a new bridge over the Murray River at Tocumwal. (Bottom) The new roundabout at the intersection of the Pacific Highway and Wallarah Road at Kanwal.





upgraded by a number of major projects with emphasis on eliminating sections with poor accident records, providing additional capacity on busier sections and strengthening older pavements in heavier rainfall areas and providing connecting links with the Sydney-Newcastle Freeway.

Work is continuing on the \$17.5 million construction of a grade separated intersection with Mona Vale Road/ Ryde Road at Pymble, due for completion in December 1988.

Between Calga and Doyalson, the highway is being upgraded to eliminate capacity constraints in serving the rapid growth areas of Gosford and Wyong and to provide adequate access to the freeway.

The construction of two important connections continued at Wallarah Road, Kanwal and Cobbs Road, Tuggerah. The former, opened to traffic in June 1986 at a cost of \$9.4 million, provides a 6.4 km two lane connection between the highway and the freeway interchange at Sparks Road including a new bridge over the Main Northern Railway Line. Construction of a new three lane bridge over the Main Northern Railway Line in Line adjacent to Tuggerah Railway Station will complete the link from The Entrance Road to the highway and the freeway interchange at Cobbs Road. This \$3.4 million project will be opened in July 1986 and will eliminate a level crossing and traffic bottleneck at the Pacific Highway/Anzac Road junction.

Upgrading of the 23 km National Highway length between Doyalson and Swansea continued with the construction of a \$3.4 million second carriageway between Kanangra Drive and Catherine Hill Bay turnoff. The 2.3 km project included reconstruction of the existing carriageway.

Tenders have been invited for the new bridge over Swansea Channel which will be co-ordinated with construction of the southbound carriageway through Swansea. This will eliminate a traffic bottleneck currently experienced on the two lane highway.

Widening to four lanes in City Road between Scenic Drive and Hugh Street, Merewether is planned to commence early in 1987. This will provide increased safety on the 2 km downgrade which has been the site of multiple injury accidents.

North of Newcastle, work continued on the new 576 m long \$10.15 million crossing of the Hunter River at Hexham. The project is scheduled to be completed in mid 1987. The \$4.6 million southern approach interchange with the New England Highway is well advanced. North of the bridge, the 1.7 km length to Tomago Road will be available to traffic by Christmas 1986.

Work continued on the \$1.96 million dual carriageways over the 6.3 km length between Hexham and Heatherbrae. A 2.7 km length is now open to traffic with the balance due for completion by December 1987.

North of Raymond Terrace priority was given to the completion of essential resealing, with \$0.87 million spent on the length to Karuah.

Rehabilitation of pavement at O'Sullivans Gap, 106 to 112 km north of Newcastle, was completed at a cost of 51 million.

Construction commenced of a new bridge over the Wang Wauk River, 132 km north of Newcastle, to eplace a narrow structure with poor approach alignments. It is due for completion in late 1986 at an estimated cost of \$1.7 million.

Reconstruction commenced between Oxley Street and Cowper Street, Taree. This 1 km section will complete he upgrading of the highway to six lanes through Taree it an estimated cost of \$1.1 million.

A new bridge and deviation were completed over Camden Haven River, 45.9 km to 48.3 km north of Faree, replacing a narrow bridge on a poor alignment.

Reconstruction of the highway was completed 103.5 km to 108.4 km north of Taree. This 5 km deviation was funded under the ABRD program and replaced a section of narrow pavement with poor alignment. The work, including northbound and southbound overtaking lanes, cost \$3.6 million.

Construction of new bridges commenced over Scrubby Creek and Stumpy Creek, 110.6 to 114.7 km north of Faree. This work forms the southbound carriageway of planned dual carriageways and the existing highway will be retained as a northbound carriageway. Estimated cost is \$3.5 million with completion due in 1988.

Reconstruction of the highway commenced 114.2 to 115.8 km north of Taree to remove an accident blackspot. Completion is due late in 1986 at an estimated cost of \$0.8 million.

Reconstruction commenced between Forth Street and First Lane, Kempsey to replace a deteriorating 1 km section of road. Estimated cost is \$1.8 million with completion due in late 1986.

Reconstruction of the highway 9.5 to 12 km north of Kempsey was completed, including northbound and southbound overtaking lanes, at a cost of \$2.7 million.

Reconstruction of bridges over Clybucca Creek and McAndrews Drain 19.4 to 22 km north of Kempsey was completed at a cost of \$2.95 million.

Construction commenced on the Warrell Creek deviation 43.7 to 45.8 km north of Kempsey and associated bridges over Rosewood Creek and Crouchs Creek have been completed. The \$4.5 million deviation will replace a flood prone section of highway with a bad accident history.

Widening was completed at Pine Creek Bridge, 98 km north of Kempsey, providing an extended overtaking lane at a cost of \$0.4 million.

Widening to four lanes was completed at a cost of \$0.85 million from Marcia Street to Arthur Street, north of Coffs Harbour.

Reconstruction was completed at a cost of \$0.56 million from Little Arrawarra Creek to Arrawarra Creek, 29.5 to 30 km north of Coffs Harbour.





(Top) The completed Smith Creek Deviation, 14 to 19 km south of Kempsey on the Pacific Highway. (Bottom) Earthworks in progress on Dirty Creek Range Deviation north of Coffs Harbour on the Pacific Highway.

Work continued on the Dirty Creek Range deviation, 43.1 to 49.6 km north of Coffs Harbour, to eliminate a narrow, winding and hilly section with a poor accident history. The total cost of the work is \$5.5 million with the first stage scheduled to be opened for traffic in August 1986.

Work commenced on a \$3.2 million deviation from Alipou Creek to Swan Creek, 3.8 to 7.6 km north of Grafton. This route will replace the existing narrow, undulating and deteriorating concrete pavement.

Construction commenced on a new \$1.6 million bridge over Shark Creek to replace a narrow structure on a substandard alignment with a poor accident history.

The Chatsworth Island Deviation was completed, 54.2 to 58.3 km north of Grafton. This work bypasses the village of Chatsworth and substantially reduces the number of closures caused by flooding. The \$5.1 million project was funded under the ABRD program.

The approaches to Tabbimobile Creek Bridges, 65.9 to 69.9 km north of Grafton, were also financed under the ABRD program. This \$3 million work eliminates a winding, narrow, flood-prone length.

At Bangalow, a \$0.96 million project was completed, including widening of the John Snow Bridge over Byron Creek, 24.7 km north of Ballina.

Preliminary work commenced on a \$1 million northbound overtaking lane at McLeod's Shoot.

Work commenced on a \$0.22 million northbound overtaking lane just south of Murwillumbah.

Preliminary work commenced on Stage 2 of the Tweed Heads Bypass, 101 to 106.7 km north of Ballina. This \$18 million project will provide a dual carriageway to the Queensland border.

Princes Highway (State Highway No.1)

This route links Sydney and Melbourne via the coast. It is supplemented from Waterfall to Bulli Pass and in the Wollongong region by sections of the Southern Freeway.

At St Peters, widening of the highway to six lanes between May Street and Mitchell Road and improvements to the intersection of Mitchell Road commenced.

Construction of a duplicate bridge over Georges River at Tom Uglys Point continued. Girder launching will be completed during July 1986 and it is expected that the new bridge will be opened in mid 1987.

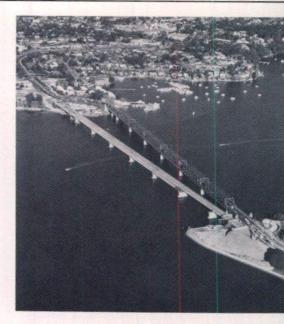
Construction began in December 1983 on the \$28 million four lane Kiama Bypass. This 5.3 km bypass will extend south from North Kiama Drive to rejoin the present highway at Kiama Heights, avoiding the main business and shopping centres of Kiama. The work includes bridges to carry the bypass over a railway siding, Spring Creek, Terralong Street and Bland Street and another bridge to take Saddleback Mountain Road over the bypass.

Improvements completed include a southbound overtaking lane at Bergalia, a northbound climbing lane north of the Brogo River, a northbound overtaking lane at the Goura Nature Reserve, 8 km south of Tilba Tilba, a roundabout at Moruya and a southbound overtaking lane south of Merimbula.

Work has commenced on construction of a southbound climbing lane at Stoney Creek, 8 km north of Bega, and widening of the section between Coila Creek and Smarts Creek, 14 km south of Moruya.

Villawood to Wahroonga (State Highway No.13)

This 25 km length of highway forms part of State Route No. 55, linking the Hume Highway at Villawood with the Pacific Highway at Pearces Corner, Wahroonga.





(Top) Tom Uglys Bridge on the Princes Highway will be completed in mid-1987. (Bottom) Widening of Pennant Hills Road to six lanes west of Normanhurst Road.

The object is to widen Pennant Hills Road to six lanes including a median strip with sheltered right turn bays to improve traffic safety and capacity. Currently work is concentrated between Beecroft Road and Pearces Cornet to connect with the new section of the F3.

Widening from Beecroft Road to the railway crossing a West Pennant Hills is substantially complete and the right turn bays at Duffy Avenue, Dartford Road and Normanhurst Road are well advanced.

In 1986/87 it is proposed to complete the right-turn bays and to proceed with property and public utility adjustments northwards from the railway at Pennant Hills to Wahroonga.

Main Roads

Alpine Way (including Tourist Road No. 4043)

The Alpine Way will gain increased importance with the proposed Skitube tunnel and terminal station at Bullocks Flat near Thredbo, to serve the ski fields of the Perisher Valley and the new Blue Cow Resort near Guthega.

Work to cater for heavy winter traffic includes two additional climbing lanes, strengthening and widening existing sections and minor improvements to the alignment. The first climbing lane has been completed and the second will be completed prior to the opening of the Skitube in the winter of 1987. Upgrading of the Alpine Way between 29 and 32 km from Jindabyne has been completed.

Marrangaroo to Mullaley/Craboon to Gilgandra (Trunk Road Nos 55 and 77)

This route forms the major north/south route providing access from Sydney to Mudgee and the northwest slopes. It extends from the Great Western Highway near Marrangaroo to the Oxley Highway at Mullaley, and provides a link from Craboon to Gilgandra.

Significant works completed during 1985/86 were construction of the northbound and southbound climbing lanes on Trunk Road No 55 at Invincible Hill, 19.2 to 21.6 km from Lithgow, and completion of the Boyben Bridge over the Castlereagh River on Trunk Road No 77.

Putty Road (Main Road No 503)

The route provides an alternative for traffic from the western areas of Sydney to Singleton and the New England Highway in the north. It runs 166 km from Wilberforce, via Howes Valley and Bulga to the New England Highway at Singleton. The road has a sealed pavement throughout.

Improvements carried out during the year included pavement reconstruction and widening, provision of a southbound climbing lane 56.8 — 59.1 km north of Windsor and guardrail at various locations at a total cost of \$1.5 million.

Overtaking lanes were completed in conjunction with reconstruction at Staircase Hill, 84 — 85.8 km north of Windsor, and at Glenray, 127.5 — 129 km north of Windsor, at a cost of \$0.94 million.

Planning for 1986/87 provides for replacement of timber bridges over Gibba Swamp and Tinda Creek, the completion of an overtaking lane 7 — 8.6 km south of

Singleton and the commencement of a new bridge over Howes Valley Creek, 117.5 km north of Windsor, as well as further pavement widening and guardrail installation.

Wollongong to Picton (Trunk Road No 95)

Reconstruction on an improved alignment 24.6 to 27.6 km north-west of Wollongong, and construction of an overtaking lane for eastbound traffic, 17.2 to 23.5 km north-west of Wollongong, were completed.

The general condition of Trunk Road No 95 has been considerably improved over the last few years but remaining needs are to construct deviations at Wilton and from Mt Ousley Road to The Cuttings, and to construct an interchange at the junction with Mt Ousley Road.

Sydney Region

Alfords Point to Dundas

(County Road No.5016/Main Road No.190/County Road No.5051)

This major cross-regional route is being extended from the growing area of Menai, south of Georges River, to the Dundas-Eastwood-North Ryde area. It provides bypasses of Bankstown and Lidcombe shopping centres, and will eliminate serious congestion where it crosses Canterbury Road and the Hume Highway.

Aims include the provision of six lanes and grade separation at strategic intersections. The route is planned for completion between Padstow Heights and Silverwater by 1991.

Construction of a \$6 million six lane divided carriageway between Gow Street and Arkley Street, Bankstown, including grade separation at Canterbury Road, Padstow is due for completion in December 1986.

City-West Link Road

This will connect the Glebe Island Arterial Route at the proposed new Glebe Island Bridge to the end of the Western Freeway at Concord. The route is intended to reduce traffic congestion on western outlets from the city, in particular, Parramatta Road and local roads through Leichhardt and Ashfield.

Construction will involve a partial grade separation of the intersection with Victoria Road at White Bay, a new road link through and adjacent to the Rozelle Goods Yards, a new bridge over Hawthorne Canal, improvement of Dobroyd Parade, a new link to Parramatta Road along Iron Creek and improvements to Parramatta Road.

Roadworks on Parramatta Road between Five Dock and Concord commenced in November 1985. Work on the connection between White Bay and Parramatta Road at Five Dock is scheduled to commence early in 1986/87 and has been the subject of an Environmental Impact Statement.

The overall project is due for completion by 1992 at an estimated cost of \$70 million.

Eastern Distributor

The Eastern Distributor will be constructed in three stages to make the project more economically feasible and generate benefits from the earliest possible date. The three stages will relieve local streets of major through traffic movements, provide southbound traffic with uninterrupted flow from the Cahill Expressway into South Dowling Street, Anzac Parade and Moore Park Road, and permit northbound traffic an uninterrupted flow from Flinders Street to the Cahill Expressway.

Stage 1, costing \$6 million, provides for a two lane underpass of Palmer Street beneath William Street with the realignment of Stanley Street between Palmer and Bourke Streets; provision of an additional lane in Flinders Street; and the widening of Bourke Street at Taylor Square. The contract for Stage 1 was let in May 1986 and anticipated completion date is November 1987.

Stage 2, costing \$77 million, consists of a two lane tunnel for southbound traffic from just north of William Street to South Dowling Street, Anzac Parade and Moore Park Road. The Cahill Expressway intersection with Sir John Young Crescent will be realigned with an underpass at Cowper Wharf Road and the provision of various pedestrian overbridges.

Included in Stage 3, costing \$33 million, is the tunnel for northbound traffic from Flinders Street to William Street underpass. The whole of the project is due for completion in December 1992.

Glebe Island Arterial Route

The extension of the existing works over Darling Harbour, from Harris Street to White Bay, including a new Glebe Island Bridge, is intended to ease traffic congestion and reduce travel times with a grade-separated link from the city to White Bay. It will also relieve local Pyrmont streets of major through traffic movement.

The project involves construction of a viaduct from the city across Darling Harbour and along the Pyrmont peninsula to White Bay, and includes a new high level bridge across Johnstons Bay between Pyrmont Bridge Road and Gipps Street.

Work has commenced on construction of the twin viaducts from Harris Street to Allen Street.

Design is in progress on the remaining sections with tenders called in June 1986 for construction of the westbound offloading ramp to Pyrmont Bridge Road, the temporary eastbound loading ramp from Miller Street, and the eastbound viaduct.

Stages 1 and 2 of these works, city to Pyrmont Bridge Road (westbound), and Miller Street to city (eastbound), together with adjustments to traffic management, roadwork connections and the Darling Harbour Development Scheme are expected to be completed by December 1987. Total project estimate is \$90 million with expected completion in 1992.

Kensington to Botany (County Road No 5029)

A grade-separated link will be provided between Southern Cross Drive, Botany and General Holmes Drive, Mascot giving more direct access to the southern suburbs and Sydney Airport.

The proposed route crosses Wentworth Avenue at Southern Cross Drive, passes under the Sydenham/Botany Railway line, then follows in viaduct over Botany Road and Millpond Road to General Holmes Drive: An interchange will be provided at Botany Road.

Work commenced on all sections of the project with contracts let for Wentworth Avenue to the Sydenham/Botany Railway Line and from the Railway line to General Holmes Drive. Completion is due late 1987 at a cost of \$26 million.

Liverpool to Wentworthville (Secondary Road No 2071)

Development of a continuous route is programmed for completion by the time works on the Parramatta Ring Route are completed south to Old Prospect Road, Wentworthville in 1988. This will provide an alternative to Woodville Road and relieve congestion on the Hume Highway, Lansvale for north-south traffic between the Parramatta area and Liverpool.

Work is presently underway on Orange Grove Road from the Hume Highway, Liverpool to Cabramatta Road and is expected to be completed during 1987 at a cost of \$3.7 million. This includes the approaches to a new bridge over Cabramatta Creek, between O'Briens Parade and Links Avenue.

The widening to four lanes of Joseph Street, from John Street to Broad Street, and its extension to Cabramatta Road was completed at a cost of \$1.7 million.

Widening of Palmerston Road to four lanes from Polding Street to Hamilton Road continued and is expected to be completed by October 1986 at a cost of \$2.4 million.

Widening of Smithfield Road from Kenyons Bridge to just south of Victoria Street was completed at a cost of \$1 million.

Completion of \$2.2 million roadworks on Betts Road, between Woodpark Road and Merrylands Road, was accomplished by mid 1986.

Other works included widening of sections of Cambridge Street, Smithfield Road, and the connection between Merrylands Road and the Parramatta Ring Route at Old Prospect Road, Wentworthville. Construction is expected to commence in 1986/87 on a two lane link road between Merrylands Road at Betts Road and Jersey Street.

Mona Vale to Blakehurst (State Route No 33)

This important cross-regional route extends 50 km from Mona Vale in the north via Pymble, Ryde, Strathfield and Hurstville to the Princes Highway at Blakehurst. Planning is for six lanes throughout most of the route and half has been completed. Widening is underway on another 5 km, leaving 20 km to be completed. Improvements will reduce travelling time, overcome capacity constraints at major intersections and eliminate congestion through South Hurstville, Beverly Hills, Strathfield, Concord and Ryde.

Work continued on construction of \$8.4 million dual three lane carriageways along King Georges Road from the Princes Highway, Blakehurst to William Street, South Hurstville.

Roadworks on Roberts Road between Juno Parade and Rawson Street, Greenacre are complete. The section between Rawson Street and the Hume Highway is substantially complete, and property adjustment has commenced on the southern section from Napoleon Road to Wilbur Street.

The \$25 million Homebush Bay Deviation forms part of Route 33 and will connect Concord Road, Rhodes, with the Western Freeway. The second stage will be from the freeway to Centenary Drive, Homebush West.

Construction of the Homebush Bay Deviation commenced in August 1985. Earthworks and drainage are in progress between Underwood Road and Oulton Avenue, Rhodes. Bridgeworks have commenced at Oulton Avenue and over the main Northern Railway Line at Rhodes. Other works include bridges over the freeway, Powells Creek, Oulton Avenue, the Main Northern Railway Line and an underpass at Victoria Avenue, Concord West. Access will be provided to Bicentennial Park, Homebush Bay, and will significantly decrease the volume of traffic currently using Concord Road.

Work commenced on the new 334 m long Ryde Bridge over Parramatta River to duplicate the bridge at Uhrs Point.

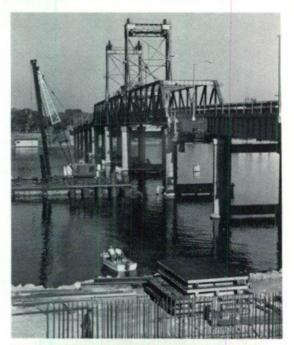
Construction of the \$17.5 million grade separated interchange at the Pacific Highway, Ryde Road and Mona Vale Road continued. An additional lane for eastbound traffic in Mona Vale Road was provided in September 1985. The first stage roadworks, including the on and off ramps in Ryde Road, will be completed in early 1986/87. The final stage roadworks, including the underpass beneath the Pacific Highway, are due for completion in December 1988.

Parramatta Ring Route

This route extends from Parramatta Road at James Ruse Drive, Granville around the north of Parramatta to rejoin the Great Western Highway at Emert Street, Wentworthville. Extension from Old Windsor Road to the Great Western Highway at Wentworthville will effectively complete the ring road system, enabling all interstate and through traffic to be diverted away from the Parramatta Central Business District.

With the opening of the Western Freeway viaduct between Clyde and Harris Park in July 1986, the southern portion of the ring route will have been completed.

An extension from Lower Mount Street to Wentworth Avenue was opened in February 1986.





(Top) Work underway on the duplication of Ryde Bridge over the Parramatta River at Uhrs Point. (Bottom) Construction underway on the grade separated Pymble Interchange on State Route No. 33.

Tenders were invited for the \$2.1 million section between Wentworth Avenue and Fullagar Road.

It is expected that the route will be completed to the intersection of the Great Western Highway and Emert Street by 1988. A full interchange is planned for the extension of this route to Old Prospect Road where it crosses the proposed Mays Hill to Prospect length of the Western Freeway.

Northern Suburbs

Barrenjoey Road was widened at Bilgola Bends at a cost of \$400,000.

A new bridge and associated roadworks were constructed over the Lane Cove River on Epping Road, Lane Cove at a cost of \$2 million. The new structure, which was built adjacent to and on the northern side of the existing crossing, increased the capacity of the road from four to six lanes.

Widening commenced of Forest Way north of Wearden Road, Belrose. The existing two lane road will be widened to six lanes as far as Morgan Road at a cost of \$1.5 million.

Widening of the last narrow section of Archbold Road, East Roseville was completed at a cost of \$250,000.

Southern Suburbs

The reconstructed roundabout in Anzac Parade at Kingsford was opened to improve traffic safety at this recognised accident black spot.

The widened bridge over Salt Pan Creek on Henry Lawson Drive, Peakhurst was opened. Dual three lane carriageways with new pedestrian signals were also opened between Johnstone Street and Simone Place, Peakhurst.

Reconstruction of the intersection of the Hume Highway and Burwood Road, Burwood was completed.

Improvements have been undertaken at the intersection of Bunnerong Road with Heffron Road and Maroubra Road, Pagewood. Installation of right turn bays, provision of pedestrian facilities and the closure of a fifth approach into the intersection will improve this accident black spot.

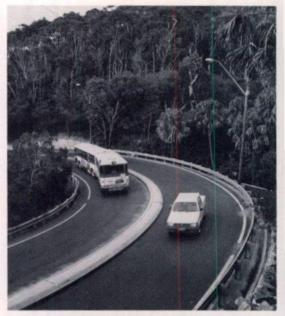
Construction of passing lanes on Heathcote Road, Moorebank was completed during the year at a cost of \$1.7 million.

Reconstruction of Camden Road through Narellan commenced during the year and is expected to be completed during 1986/87 at a cost of \$1.1 million.

Upgrading of President Avenue at Sutherland commenced in 1985 and will be completed in 1988 at a cost of \$1.4 million. The work includes resurfacing of the pavement and provision of right turn bays. Oak Road, Kiora Road, Wandella Road and Gymea Bay Road intersections have been completed.

A new railway overbridge and approaches are being constructed on Grand Parade at Sutherland which will greatly improve access to the Menai area. Opening is scheduled for December 1986. This \$7 million work is part of an upgrading of Grand Parade which includes pavement widening and reconstruction to eliminate lengths of poor alignment between Sutherland and Menai.

O'Riordan Street, Mascot was resurfaced between Gardiners Road and Robey Street, and a left turn bay was provided at Coward Street at a cost of \$0.5 million.





(Top) The Bilgola Bends on Barrenjoey Road were recently widened to accommodate articulated buses. (Bottom) Duplication of the Lane Cove River Bridge on Epping Road has significantly relieved traffic congestion.

On Stoney Creek Road, Bexley pavement was resheeted between Croydon Road and Forest Road at a cost of \$0.6 million. This is part of a program to improve the full length of road by resurfacing, provision of right hand turn bays and crossfall improvement.

In April 1986, the Minister for Roads, the Hon L J Brereton, announced plans for a \$12 million route to link Pyrmont and St Peters. This will involve mainly one way streets to link the Princes Highway at St Peters to Darling Harbour, the Harbour Bridge and the Glebe Island Arterial. The new route will bypass the heavily congested inner suburban areas and supplement the existing four lane Princes Highway through Newtown.

Western Suburbs

Work commenced in Parker Street at Penrith to provide four lanes between Jamison Road and Maxwell Street. Continuation will provide four lanes between the Great Western Highway and the Western Freeway.

Construction was completed on Castlereagh Road/ Mulgoa Road between Jane and Ransley Streets, Penrith at a cost of \$1.4 million. This eliminated an undesirable staggered T intersection with the Great Western Highway at Penrith.

Construction was completed at three locations on Bells Line of Road between Comleroy Road and Kurrajong Heights including passing lanes and improved curve alignment through "The Quarry". Total cost of these works was \$850,000.

Widening of the pavement to four lanes on Wallgrove Road, Eastern Creek between the Great Western Highway and the Western Freeway was completed at a cost of \$1.4 million.

(Top) Reconstruction of the recently completed roundabout on Anzac Parade, Kingsford was a mammoth task. (Bottom) The \$7 million Sutherland railway overbridge under construction on Grand Parade.





Failed pavement in Garfield Road through Riverstone shopping centre was reconstructed at a cost of \$850,000. A deep lift asphaltic concrete pavement was provided to reduce the construction period and disturbance to shopkeepers and the public.

Reconstruction and widening to four lanes of Castle Hill Road between Old Northern Road and Pennant Hills Road was completed at a cost of \$2.4 million.

Old Northern Road, Rogans Hill has been widened to four lanes at a cost of \$280,000. Work has continued on the reconstruction of pavement on Old Northern Road, Baulkham Hills at a cost of \$300,000.

Work has commenced on the widening to four lanes of Seven Hills Road between Old Windsor Road and Merindah Road, Seven Hills.

Old Windsor Road has been widened from two to four lanes between Johnstons Bridge and Seven Hills Road to cater for development of the Blacktown — Parklea area, at a cost of \$5.0 million. Ultimately, the work will be extended to Windsor Road, Kellyville.

Richmond Road, Blacktown has been widened to a four lane divided carriageway between Falmouth Road and Station Road. Reconstruction and widening, which requires duplication of a bridge over Eastern Creek, is continuing towards Rooty Hill Road, Plumpton. Reconstruction and widening to four lanes commenced on Wall Park Avenue, Seven Hills for an estimated cost of \$1.2 million.

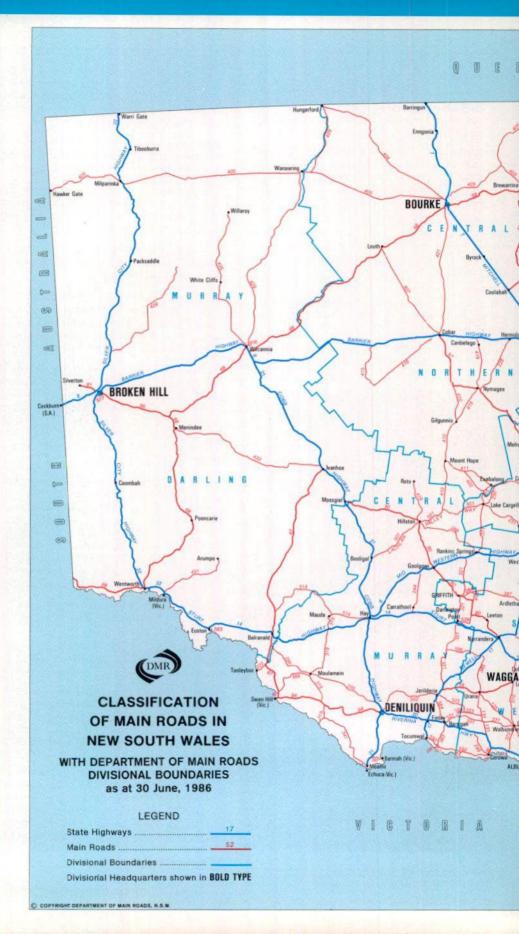
North of Parramatta River in Dundas, work has continued on widening Kissing Point Road to six lanes between Spurway Street and Dundas Public School at a cost of \$6.0 million and is expected to be completed in 1987. Kissing Point Road provides a link between Marsden Road, together with the proposed Silverwater Road extension, and the Parramatta Ring Route. It will eventually provide relief for traffic in Victoria Road through Ermington and Rydalmere.

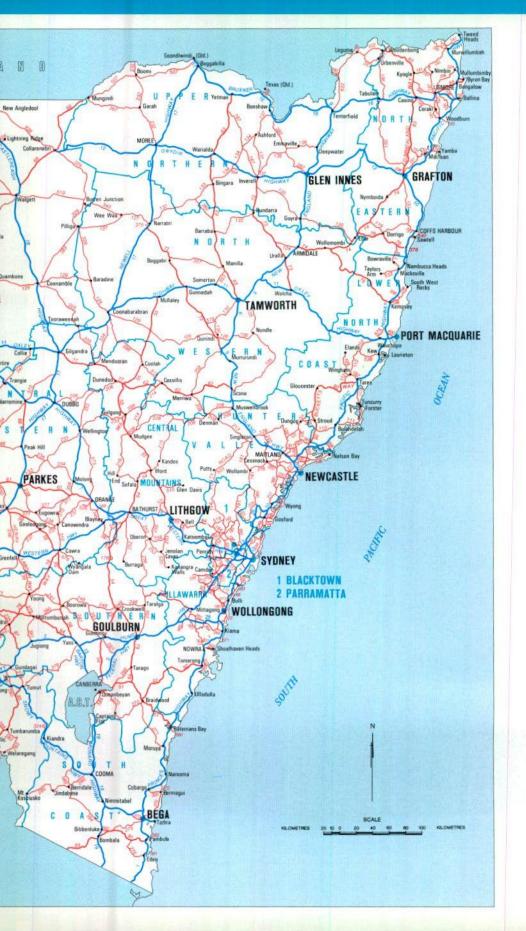
Reconstruction work on Hassall Street, Parramatta, commenced and is expected to be completed in 1987 at a cost of \$0.3 million.

A new road through Rookwood Cemetery between Arthur Street, Homebush West and East Street, Lid-combe was opened at a cost of \$980,000.

Church Street, Parramatta was closed to traffic in September 1985 for the construction of a pedestrian mall between Darcy Street and George Street and traffic management measures were implemented on the surrounding road system to accommodate changed traffic flow patterns.

Asphalt overlay of Concord Road continued during the year from Wilga Street to Correys Avenue, Concord West. A number of unstable slabs were replaced and subsoil drains were provided together with new kerb and gutter. This work, which cost \$500,000 in the last year, is part of an ongoing program which will take up to four years to complete.





BRIDGEWORKS

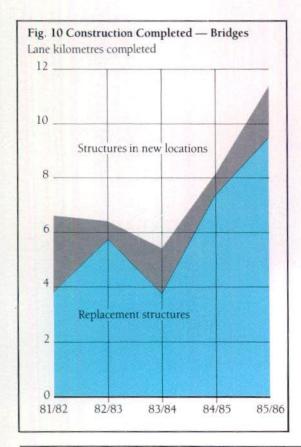
There are 6,290 bridges on classified roads, with 103 new structures completed during the year. Another 10 bridges were widened and a tunnel and two pedestrian bridges were completed. A further 120 structures are in progress.

A new construction technique, incremental launching, was employed for the first time in New South Wales. This involves adding segments by pushing spans out from abutments, eliminating the need for temporary supporting falsework. One such work using this technique is the concrete bridge presently under construction over the Manning River at Killawarra.

Details of major bridges are included in the Route Development section of this report.

Ferries

The Department is financially involved in 11 vehicular ferry services. During the year, the Sackville and Mortlake ferries were given major overhauls.



Sydney Harbour Bridge

This famous symbol of Sydney provides an increasingly vital transport link and operates to capacity during peak periods. Annual average daily traffic has increased from 146,040 vehicles in 1976 to 178,177 in 1985. The highest daily traffic volume was 215,186 on 29 November 1985.

Manual lane changing methods on the bridge ceased on 31 January 1986 with completion of an electronic lane control system. This has reduced delays and increased flexibility of traffic management.

Breakdowns increased from 3,400 vehicles last year to 4,564. Emergency and patrol services required to remove these vehicles cost \$1.8 million. This cost is more than offset by the benefits of quickly removing disabled vehicles which obstruct traffic flow.

Maintenance of the bridge included repainting of 25,000 square metres of steelwork.

Tunnel Proposal

A feasibility study and Environmental Impact Statement are being undertaken on a proposed road tunnel under Sydney Harbour. The preferred route runs east of the Bridge from Kirribilli to the Eastern Distributor at Macquarie Street and eliminates the Cahill Expressway across Circular Quay.

An estimated two-thirds of motorists travelling around the city centre use the Cahill Expressway route. The tunnel will save these motorists more than \$10 million a year in travelling time and fuel costs, and will eliminate massive delays by providing an alternative route when breakdowns occur on the Bridge.

The tunnel will provide four lanes across the harbour floor with an additional climbing lane on the steeper exits to improve traffic flow. Bored tunnels under Kirribilli on the northern side and in the initial southern approaches will mean that no private property will be affected.

Construction of the \$435 million tunnel is expected to begin in 1987.

ENVIRONMENT

Environmental issues are essential considerations in both the design and construction of roads. At the planning and design stage, a Review of Environmental Factors (REF) is prepared. Where significant environmental impact is identified, an Environmental Impact Statement (EIS) is undertaken.

REFs were undertaken for 70 projects and EISs were completed for the Federal Highway from Collector to Brooks Creek, the extension of the F5 South Western Freeway from Moorebank to Beverly Hills, the City West Link from White Bay to Concord, and the Eastern Distributor

EISs are in progress for the Princes Highway near Minnamurra River, Kiama; the National Highway between Killingworth and Minmi, Newcastle; from the National Highway to Wallsend, Newcastle; the West Charlestown Bypass, Newcastle; the Gore Hill Link from Naremburn to Lane Cove; the F4 Western Freeway from Mays Hill to Prospect; the bridge over the Murray River from Moama to Echuca; the National Highway, Estelville to Allandale; and three proposed gravel pits.

Assessment reports containing a decision to proceed with a project were published for the Eastern Distributor; the Glebe Island Arterial Route, Pyrmont; the City-West Link; the Hume Highway Goulburn Bypass; and the section of State Highway No 23 from Rankin Park to Jesmond, Newcastle.

Landscaping

Landscape designs were produced for the Sydney-Newcastle Freeway from Pearces Corner to Berowra and from Watkins Road, Wyee to Dora Creek near Morisset; the Western Freeway at Concord and Lapstone Interchanges; the South Western Freeway from Fairford Road, Padstow to Heathcote Road, Moorebank; the Princes Highway from Batemans Bay to Bega; sections of the Hume Highway Jugiong Bypass; sections of the Federal Highway Collector Bypass; and the Anzac Parade — Bunnerong Road — Gardeners Road Intersection at Kingsford (Nineways).

Approximately 50,000 trees and shrubs were planted during 1985/86. Evaluation continued of the most economic and effective means of carrying out native revegetation and planting techniques on existing freeways.





(Top) A concrete crossing for livestock under the Federal Highway near Yass River. (Bottom) A regeneration batter and lined catch drain provide erosion control near Somersby on the Sydney-Newcastle Freeway.

TRAFFIC MANAGEMENT AND SAFETY MEASURES

Under the Traffic Authority Act, the Department is responsible for traffic works approved by the Traffic Authority and financed from the Traffic Facilities Fund. During 1985-86 expenditure on traffic facilities such as intersection improvements, traffic signals, emergency services, traffic management signs and roadmarking, was \$55.9 million.

Traffic Signals

Eighty-one new sets of traffic signals were brought into service during the year, increasing the total traffic signal installations to 2,200. Another 77 sets were reconstructed because of changed traffic requirements or road reconstruction. Distribution throughout New South Wales is shown in Table 1.

Traffic Signal Co-ordination

During the year 161 traffic signals in Sydney, Newcastle and Wollongong were connected to the Co-ordinated Adaptive Traffic System. A total of 1,310 intersections are now connected.

TABLE 1: Traffic Signals in Service

Area	Co-ordinated (SCAT)	Isolated	Total	
Sydney	1220	532	1752	
Newcastle	48	109	157	
Wollongong	42	55	97	
Country	-	83	83	
TOTAL	1310	779	2089	

In Sydney the system includes central management and supervisory computers at the Department's Traffic Control Centre in Oxford Street and 14 regional computers at key locations in the metropolitan area, each controlling up to 100 intersections.

The smaller systems in Newcastle (48 intersections) and Wollongong (42 intersections) are each controlled by a single regional computer.

SCATS has been adopted by most Australian States and a number of cities in New Zealand. A pilot scheme of 28 intersections was commissioned in Shanghai in March 1986. The Department is providing technical assistance and training for expanding the system to encompass 200 intersections, with possible expansion to 1,200 intersections.

Roundabouts

By the end of June 1986 approximately 256 roundabouts had been constructed on both classified and unclassified roads in NSW.

TABLE 2: Roundabouts

Road type	Number constructed by					
	June 82	June 83	June 84	June 85	June 86	
Total all roads Total on classified	20	55	85	162	256	
roads	8	13	22	51	64	

A study has been made of the accidents at 88 sites where roundabouts were constructed between 1978 and the end of June 1984.

Average annual accident rates were calculated from "before" and "after" accident records over a period of one to three years. At the 88 sites studied, there were 528 accidents per year before roundabouts and 204 accidents per year after. This is an overall accident reduction of 61% illustrating that roundabouts are providing a very effective means of improving safety at intersections.

Main Road Traffic Flow

Additional lengths of urban highway were provided with concentrated traffic management to improve traffic flow. Roads treated now include Parramatta Road, Victoria Road, Pacific Highway, Woodville Road and Pennant Hills Road in Sydney, and the Pacific Highway at Belmont. Measures included provision of "S-lanes", right turn bays, median closures and rephasing of traffic signals.

Experience with towing services on major roads in Sydney has demonstrated the benefits of prompt removal of disabled vehicles during peak periods. The estimated cost to the community for each breakdown or illegally parked car on critical sections of clearway or transit lane is \$4,000 per hour.

A peak period towing service was provided on key roads throughout 1985/86. A six month survey showed the service was required on 190 occasions on Victoria Road, 134 on Parramatta Road and 140 on General Holmes Drive.

Towing services are being extended to over 400 km of clearways and transit lanes from 1 July 1986. This will provide for the removal of unattended and disabled vehicles during clearway hours.

Pedestrians

Seven mid-block traffic signals were installed for pedestrian use and pedestrian facilities were incorporated in the majority of new and reconstructed intersection signals. The installation of audio-tactile pedestrian push buttons continued to improve conditions for visually and aurally handicapped persons.

TABLE 3: Arterial Road Speeds in Sydney for 1985

Peak Period	Routes	Total Distance Surveyed km	Average Speed km/h	Proportion of Routes travelled at 40 km/h or above
Morning	To Parramatta To Sydney CBD	336 370	43	69% 52%
Evening	From Parramatta	337	42	ENTERO L
Evening	From Sydney CBD	368	37	68% 61%

Children's crossings were provided at 323 locations. These are part-time crossings which operate on school days, before and after school hours.

Travel Times

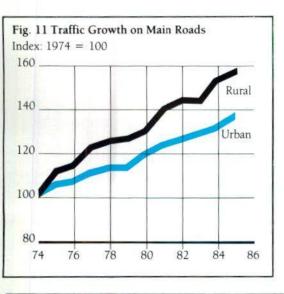
Travel time measurement on approximately 700 kilometres of arterial road in the Sydney area during morning and afternoon peak periods was continued.

Table 3. shows the average travel speeds for the 1985 calendar year for travel to and from Parramatta and the Sydney Central Business District (CBD).

Improvement of Accident Sites

Since 1981, 211 urban intersections have been identified as "blackspots" - intersections with the worst accident records. During 1985-86, corrective action was continued at blackspot intersections. In a study of 71 treated intersections it was found that an average of 11 crashes per year have been averted at each site at an average cost of \$40,000 per site.

During 1985/86, 110 rural highway sites were identified as high accident locations. Of the 20 highest ranked locations 11 were improved by resurfacing. The other nine sites have been improved or bypassed by major works.

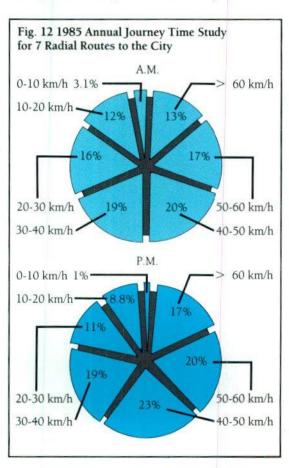


Railway Level Crossings

The number of level crossings on classified roads was reduced to 321 by the opening of an overbridge on the Canberra-Braidwood Road at Burbong, approximately 10 km east of Queanbeyan.

Construction of bridges to eliminate level crossings is in progress at Berrima, Unanderra and Tuggerah. An overbridge was also completed near the Warnervale level crossing.

Flashing lights and warning bells were installed at 12 level crossings and are being installed at one more location, while improvements to flashing lights and boom gates were completed at two crossings.



PAVEMENTS AND SURFACES

Pavements

Expenditure on construction and maintenance of pavements accounts for a large proportion of the Department's budget.

With a view to optimising the resources and processes applied to pavement maintenance, the Department has been investigating the feasibility of introducing a formal Pavement Management System suitable to NSW conditions. Such a system, based on reliable performance data and other criteria, should lead to improved allocation of funds and selection of most appropriate maintenance strategies with resultant benefits to road users.

The system is now being introduced on a trial basis into four rural Divisions. After further adaptation and refinement it is proposed that it be introduced progressively to other Divisions throughout the State.

The types of surfacing incorporated in or applied to road pavements is summarised in Table 4. Sprayed bitumen seal is the most common, but asphaltic concrete and cement concrete are widely used in major urban areas, on freeways and some highways.

Portland Cement Concrete Pavement

The construction of significant lengths of concrete pavement continued. These were mainly on the Sydney/ Newcastle Freeway, Hume Highway and the Sydney metropolitan area. Several sections were constructed on other heavily trafficked rural arterial roads, such as the Great Western Highway at Katoomba.

Concrete is used where traffic volumes are high, subgrade conditions are poor or the estimated longer life justifies increased initial cost.

Most sections were of unreinforced concrete constructed in two layers. The top layer is of high strength concrete generally between 180 mm and 230 mm thick. The lower layer, or sub-base, consists of low strength concrete, usually between 100 mm and 150 mm thick.

A further 5.7 km section of continuously reinforced concrete pavement (CRCP) was constructed on the Pacific Highway north of Kempsey at Clybucca. Although this material has a higher initial unit cost, it has proven its durability under heavy traffic in an area with very poor subgrade subject to flooding. The adjacent section of CRCP has been under traffic for 10 years and is in good condition.

Bituminous Surfacing

During 1985/86, 2,737 km of road were sealed or resealed with bituminous materials, 176 km more than last year.

The use of reclaimed asphalt pavement (RAP) which is obtained from cold milling of old asphalt surfaces in need of replacement, increased approximately eight per cent over 1984/85. The use of RAP saves energy, reduces costs and conserves limited natural materials.

On heavily trafficked roads where high speeds prevail, open graded asphalt surfacing was used to reduce the incidence of spray and aquaplaning in wet weather.

Laying concrete pavement for the Marulan Bypass, 50 km south of Mittagong on the Hume Highway.

TABLE 4: Types of Sealed Surfaces

化拉拉	1982-83	1983-84	1984-85	1985-86
Concrete	Not recorded	22	14	23
Asphalt Surfacing	102	221	154	184
Sprayed Seal	2004	2113	2218	2222
Bitumen Enriched	101	186	98	77
Primer Seal	44	101	75	59
Prime	3	22	2	2
TOTALS	2254	2665	2561	2567

TABLE 5: Road Lengths Sealed with Bituminous or Cement Concrete Materials

Classification	1982-83	1983-84	1984-85	1985-86
Freeway	3	70	11	15
State Highway	829	1269	1078	1179
Trunk Road	403	396	488	413
Main Road	984	903	941	919
Secondary Road	14	16	21	12
Tourist Road	13	10	11	27
Developmental Road	6	1	3	0
Unclassified Road	2	0	8	2
TOTALS	2254	2665	2561	2567

Class of Work	Road Length (km)		Lane Length (km)	
	1984-85	1985-86	1984-85	1985-86
Bituminous Surfacing				
Initial treatment of previously unsealed road	73	117	145	246
Heavier treatment of primed or primer sealed road	89	114	187	229
New surface/ restoration following construction/ reconstruction	394	392	894	896
Maintenance resurfacing	1991	1921	4113	4028
Cement Concrete				
5. New surface following construction/ reconstruction	14	23	39	76



PLANNING AND DESIGN

The community is actively encouraged to participate in the planning process through consultation, public displays, meetings and environmental impact assessments. The process includes strategic planning to develop forward road networks as part of the land use/transport plans of the State; reservation of corridors and land zoning in environment and local plans, road and bridge designs, traffic management plans and ancillary items such as landscaping and noise mitigation.

Strategic Planning

Strategic Planning involves preparation and maintenance of plans for the long term development of the main road system.

During 1985-86 provisional 10 year plans were produced in all Divisions. These formed the basis for a comprehensive Roads 2000 project which will set the framework for road development to the end of the century. Hundreds of submissions were received from individuals, companies, associations, Councils and other Government Departments and have helped identify the main issues. The Roads 2000 study will be completed in 1986 and is based on a continuation of current resource and funding levels.

Statutory Planning

The Department co-operates with local Councils and the Department of Environment and Planning in developing planning policies, and in the preparation and examination of environmental planning instruments. The Department also initiates plans in consultation with local Councils.

Five State Environmental Planning Policies, 15 Regional Environmental Studies or Plans and 120 Local Environmental Studies or Plans were examined during the year.

Route Investigations

For rural conditions, new route locations are influenced by topography, environment and geology and involve extensive use of photogrammetry. In urban situations transport planning, networks and existing land use factors predominate.

When necessary, special aerial surveys are commissioned, and photogrammetric projects are now being digitised for computer aided design. Control ground surveys continued with control marks being connected to the State Geodetic Survey Network.

Computer technology was used to plot perspective views of proposed routes by superimposing them on oblique aerial photographs.

Aerial records were upgraded for 640 km of State Highway. Aerials for specific projects totalled 686 km, 97 per cent of which were carried out by the Central Mapping Authority. Investigations and photogrammetric plotting covered 5946 hectares.

In addition to its use in road location, research proceeded into the application of photogrammetric techniques together with LANDSAT satellite imagery for locating covered deposits of road construction material in the northwest of the State.

Review of the appropriateness of classifications of roads continued with particular reference to the State Roads Act 1986.

Road Design

The Department's Road Design Manual is being reviewed to provide an extensive guide to road design practices and will soon be available for use by Councils and Consultants.

Road designs were completed for 326.6 km of classified roads maintained by the Department and 210.4 km on Council roads. Most of these were carried out in Divisional Offices. Designs included significant lengths of rural two lane and multi-lane roads as well as complex urban freeways.

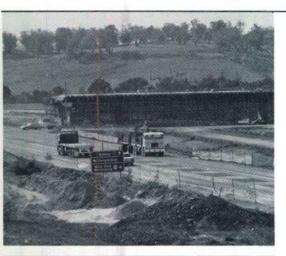
Major projects included Hoddles interchange at the junction of the Hume and Illawarra Highways; the F3—Sydney-Newcastle Freeway from Palmers Road to Wakefield; the F5—South Western Freeway from Fairford Road, Bankstown to Heathcote Road, Liverpool and the Mittagong Bypass between Aylmerton and Welby; Stage 1 of the Eastern Distributor (the William Street underpass); and the Southern Cross Drive extension from Wentworth Avenue at Eastlakes to General Holmes Drive, Botany.

Bridge Design

Designs were completed for 81 bridges, 20 of which exceeded \$1 million in cost.

(Top) A major road design project was Hoddles Interchange at the junction of the Hume and Illawarra Highways. (Middle) A modern concrete bridge design on the Marulan Bypass. (Bottom) Preliminary excavation underway in William Street, Sydney for the Eastern Distributor.

RESEARCH AND DEVELOPMENT







The Research and Development Program enables the Department to test new technologies, to develop more effective and efficient procedures and to overcome technical problems. The program is the responsibility of the Research Committee, with actual research and investigation being carried out within the appropriate specialist areas.

Expenditure on research and development for 1985/86 was \$3.52 million, the same as in the previous year.

During the year progress was made in a number of areas:

 The Department co-operated with other State Road Authorities in production of the revised NAASRA Pavement Design Guide. The advanced principles in this Guide are already being adopted in the Department's design procedures.

Research into the strength characteristics of pavement materials led to the revision of the Department's specification for pavement base materials. This research enabled serious problems with slag material to be overcome and will assist in the conservation of limited natural resources by the adoption of materials of appropriate standard for particular situations.

 The first half of a new technical guide to the use of geotextiles was published.

 Progress was made towards development of a scientific and cost effective management system for the maintenance of the State's growing number of traffic signal installations.

 Computer models were developed or enhanced for the design of traffic signal systems and the evaluation of traffic management proposals.

 The use of modern high bitumen content emulsions and polymer modified binders was further developed.

 Development was completed of the automated One Metre Profile Beam which facilitates the control of the riding quality of concrete pavements during construction.

 Development of the Deflectobeam for measurement of the structural condition of flexible pavements is nearing completion.

CO-ORDINATION AND SUPPORT

The operations of the Department are decentralised, the State being divided into 17 geographical divisions. Coordination, monitoring and audit, policy formulation, specialist services and consultant advice are provided by Head Office.

Survey and Property

Land survey and property acquisition are fundamental to the Department's operations. Normally property is purchased only as required for immediate construction. However, where future planning causes hardship, land may be purchased well ahead of actual requirements. Where it is necessary to purchase more than the area actually needed, residues are sold as quickly as practicable after road construction.

Tenancies are arranged for vacant houses and buildings until required. Net income from 2,258 rented properties was \$4.5 million for 1985/86.

A total of 748 formal offers were made to acquire property for proposed roadworks. Expenditure at settlement is expected to be \$54.3 million, an increase of \$21.8 million on the 1984/85 total for 878 properties.

The sale of 136 surplus properties returned \$13.88 million.

On abandoned freeway routes, 30 properties were sold, leaving 47 of an initial total of 232.

A computerised register of properties owned by the Department is being developed to assist in the management of surplus land. In June 1986 it contained 9,964 properties, including administrative properties, staff housing and residue properties.

Rented Properties

Properties acquired for future roadworks are made available for tenancy at market rental until required for road construction. The income derived is applied to current road programs. At 30 June 1986 the Department owned 2,258 such properties and net income from rents for 1985/86 was \$4.4 million.

The Property Rental Section was re-organised during the year to better utilise resources and improve tenant liaison.

A change in emphasis to prevent properties becoming delapidated has seen significant inroads made in the backlog of repairs, and will minimise future maintenance costs.

A computer-based property management and accounting system was implemented during the year which expedites reports on rental arrears and gives tighter control over vacancies and repair costs.

A major activity during the year was the rehousing of residents affected by construction of the Eastern Distributor. To date, 106 residents have been rehoused.

Materials

Specification, selection and quality control of materials for road and bridgeworks are major areas of the Department's activities. Associated functions include:

- drafting and updating of specifications for all materials and for many materials-related operations;
- evaluation of new materials and processes;
- geological and geotechnical investigations and surveys to assist in design and preparation of specifications for construction works;
- monitoring of pavement properties;
- testing of precast concrete products;
- calibration of testing equipment;
- research and development in these areas.

This work is administered by a new Materials Section at Milsons Point. In accordance with enhancement of the role of Divisions, less routine testing is being done at this laboratory although the specialist geotechnical, geological, chemical, metallurgical and monitoring services continue to function from there.

The Department's practice of having a laboratory with suitable qualified staff at each Divisional Office has continued. Where warranted by major construction work, temporary field laboratories have been established to ensure adequate quality control is exercised.

Communication and Information Services

These services include telecommunications, data processing and an information systems consultancy.

Computing equipment includes a Sperry 1100/72, a CDC Cyber 830, several Honeywell minicomputers and numerous microcomputers. The Control Data installation will be expanded with the addition of a Cyber 850.

The Sperry computer primarily supports managerial and administrative users on 110 terminals in Head Office, and an interface to the Telex Network permits all field offices to have access for data transmission. Approximately 200 Burroughs B25 microcomputers were installed in field offices. These will replace the telex network and provide field offices with local processing capabilities, word processing and miscellaneous applications.

The Cyber computer principally supports engineering and other technical users through a network of 125 terminals (including 20 graphics work stations for road design) in Head Office and in ten Divisional Offices.

The Honeywell minicomputers principally provide word processing facilities in some Divisional Offices and most Head Office Sections through a network of 75 terminals.

Development staff were engaged on tasks associated with the maintenance and enhancement of production systems, the ongoing development of the Personnel Data Base and the tenanted property rentals system, a stores system to support the Department's new warehouse, a capital works system and several field office systems. Consultants completed an information engineering study on the road data base and software investigations are continuing.

Vehicle Load Limits

Enforcement of legal limits is necessary to protect road pavements from the damage inflicted by overloaded vehicles and to avoid structural damage to bridges. In addition, enforcement contributes to road safety by reducing the danger of mechanical failure of overloaded vehicles.

The Department operates vehicle weighing stations at Berowra, Marulan, Mt Boyce and Bell. In addition, 24 mobile units check vehicle axle loadings. At present, 14 Councils employ full time inspectors checking vehicle axle loads.

During the year, 1,564,474 vehicles were checked by the Department. As a consequence 12,371 prosecutions for overloading were filed resulting in 12,086 convictions. This compares with 12,631 convictions the previous year. The Department prosecutes owners as well as drivers where appropriate. The average penalty, including court costs, was \$400. By comparison current legislation provides for maximum fines of \$1000 for the first offence and \$2000 for second and subsequent offences.

Where gross overloading is detected the vehicles are impounded until loading is reduced. In all 67 such cases occurred during the year. Gross weights were as high as 65 tonnes compared with the legal limit of 38 tonnes.

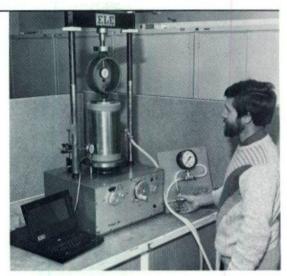
Special trip permits for large indivisible loads totalled 10,158 and periodical permits totalled 1,033.

Consultants

Consultant services, including other Government Departments, were used to supplement in-house resources and for specialist skills not available in the Department.

Activities included construction management, road and bridge design, environmental studies, computing and data services, management review, landscape design, survey and flood effect forecasting.

(Top) An Olivetti word processing microcomputer at Parramatta Divisional Office. (Middle) Developing the Texas Triaxial Machine for computerised data acquisition at the Materials Section laboratory. (Bottom) A Weight of Loads Inspector on duty at Bell Heavy Vehicle Checking Station.







PERSONNEL AND ADMINISTRATION

Personnel Branch

During the year new merit based promotion rules were introduced that are similar to those operating throughout the New South Wales Public Service. This was followed by the abolition of internal and external qualifications required for promotion to clerical and administrative positions.

A performance appraisal review system is being developed and work has begun to extend the computerised personnel data base to include a more efficient and functional salaries system. This will provide more comprehensive information when addressing personnel issues generally.

Employment

The number of personnel directly employed by the Department at 30 June 1986 was 9,367. This represents an increase of 205 (or 2.24 per cent) from the figure at 30 June 1985.

Another 2,937 contractors' employees were working on contracts being supervised by the Department, bringing the total workforce to 12,304 employees.

This does not include Council employees engaged on subsidised roadworks. An analysis of employment figures is set out in Table 7.

TABLE 7: The Department's Workf	orce, 1985 to 1986			
	At 30 June 1985	At 30 June 1986	Increase/Decrease Number	%
Salaried Officers*				
Professional	1,441	1,454	+ 13	+ 0.90
Clerical	1,244	1,268	+ 24	+ 1.93
General	1,075	1,055	- 20	- 1.86
Traffic Signals				
Technicians	114	115	+ 1	+ 0.88
Sub-Total	3,874	3,892	+ 18	+ 0.46
Direct Wages Employees*				
Skilled Trades	764	761	- 3	- 0.39
Apprentices	206	192	- 14	- 6.80
Labourers	2,228	2,246	+ 18	+ 0.81
Plant Operators	823	892	+ 69	+ 8.38
Gangers	375	461	+ 86	+22.93
Survey Field Hands	146	152	+ 6	+ 4.11
Lorry Drivers	388	430	+ 42	+10.82
Tolls	89	98	+ 9	+10.11
Others	269	243	- 26	- 9.67
Sub-Total	5,288	5,475	+ 187	+ 3.54
Department Contracts				
Contractors' Employees under Direct				
Supervision by Dept.	1,395	1.377	- 18	- 1.29
Haulage — Truck Owner-	4,000	A god f. F	10	1.60
Drivers	523	562	+ 39	+ 7.46
— Fleet	90	86	- 4	- 4 44
Minor	215	230	+ 15	+ 6.98
Plant	517	682	+ 165	+31.91
Sub-Total	2,740	2,937	+ 197	+ 7.19
TOTAL	11,902	12,304	+402	+ 3.38

^{*} Includes 191 part-time and casual personnel

In addition a significant number of employees and trucks were engaged by Councils during the year on Main and Developmental road works.

Recruitment

During the year, 369 personnel, including 100 school leavers, were recruited to salaried staff positions, comprising 38 engineers, 39 draftsmen, 29 other technical positions, 153 clerks and 110 other non-technical positions.

Of this total, 333 were recruited from advertisements in the Sydney press, while 36 were recruited from advertising in country newspapers.

Difficulty was experienced attracting suitable staff in a number of classifications, particularly professional engineers, which has led to the Department reintroducing its sponsorship of trainees undertaking an engineering degree.

Equal Employment Opportunity (EEO)

The Department's Equal Employment Opportunity Unit continued to provide personal grievance counselling, staff development and training activities and liaison with the Director of Equal Opportunity in Public Employment (DEOPE).

A number of new projects were undertaken during the year, including the establishment of a formal grievance policy, which places the initial onus for settling a grievance on the complainant's immediate supervisor and/or section head, and a review of the Department's EEO Management Plan. In line with the increased autonomy of Divisions, each will formulate its own EEO Management Plan.

An on-the-job pilot course in English commenced at Rockdale Works Office to assist non-English speaking employees improve their communication skills. Eventually, courses will be run at all offices where there is a need.

A number of disabled personnel were sponsored to courses in job seeking skills conducted by the DEOPE.

Industrial Relations

The Department's workforce embraces more than 70 occupational groups employed under 71 Awards or

Industrial Agreements. Negotiations for conditions of employment are held with 23 Unions.

Twenty industrial disputes resulted in work stoppages, 11 more than last year. The average duration of each stoppage was 1.28 days, compared to 1.5 days in 1984-85.

Disputes were local in nature and effect except for one involving the Public Service Association of New South Wales in connection with the introduction of permanent part-time work and permanency of certain groups in the New South Wales Public Service. This dispute accounted for 1147 of the 1477 working days lost during the year, which was 1551 days less than in 1984-85. Disputes involved 1771 personnel.

The causes of stoppages were travelling compensation (1 stoppage), amenities (2), disciplinary action (4), working hours (2), demarcation of work/union membership (3), remuneration (3), staffing levels (1), and other (4).

Work bans (since lifted) were applied in two disputes when: truck owner-drivers employed by contractors at Homebush Works Office were not permitted to deliver material in trucks that were overloaded; and toll collectors at the Sydney Harbour Bridge imposed bans on overtime in support of improved toll booth conditions.

Work stoppages and bans were averted in a number of other disputes which were settled by negotiation or with the assistance of an Industrial Tribunal.

New conditions were included in the General Construction (State) Award to provide improved camping standards, including air conditioning, in the western area of the State; and all wages and salaries and most allowances were increased by 3.8 per cent in accordance with National and State Wage Case decisions of November 1985

In all wages and salaries negotiations, the Department adheres to the wage fixing principles of the Industrial Commission of New South Wales. In considering conditions of employment generally, accepted community and Public Service standards are followed.

TABLE 8: Males/Females Distrib	ution in Workio	rce, 1985 to	1980		
	At 30 Ju Males		At 30 Jul Males		
Full-time Salaried Officers Direct Wages Employees	3,139 5,198	709 20	3,107 5,324	719 26	
Part-time* (20 hrs per week and over) (Less than 20 hrs per week)	7 3	25 13	3 7	20 44	
TOTAL	8,347	767	8,441	809	

^{*}Includes 191 part-time and casual personnel converted to 74 full-time equivalents

Work Experience Programs

Nearly 200 secondary school students throughout the State were provided with up to a weeks experience in a range of duties, including those of engineers, surveyors, drafting officers, clerks and plant mechanics.

Job Creation Schemes

The Department continued to participate in Government-sponsored job creation schemes. Under the Youth Employment Scheme, 24 people aged between 16 and 25 were employed for periods of 17 or 31 weeks.

The National Employment Strategy for Aboriginals provided two Aboriginals with work as plant operators.

Training and Development

A comprehensive training and development program is provided for staff at all levels. Following a training needs survey, new programs were developed to cater for skills and knowledge needed for changed procedures and new technology.

During the year 57 different types of courses were conducted for 2219 personnel.

Training of supervisors and managers received particular emphasis and in all courses the need to maximise the use of available resources was stressed.

In addition to technical training courses conducted regularly for engineers, draftsmen, surveyors, scientific officers, foremen and testing laboratory officers, two major initiatives commenced during the year. These were courses in computer aided road design and courses for wages staff.

Six Quality Control Circles were commenced to identify and solve work related problems. These circles not only provide an opportunity to increase efficiency, but provide significant staff development opportunities for their members.

External educational and training institutions are used to supplement the Department's internal training program and 16 personnel attended senior programs conducted

Mr. Bruce Loder, Commissioner, with recipients of the 1985 Brian Sexton Apprentice of the Year Award and International Youth Year Certificates.



by the Australian Administrative Staff College, the Institute of Administration, the University of New South Wales and the Graduate School of Management, Macquarie University. Over 500 personnel attended external short courses relative to particular Departmental functions.

Thirty officers were sponsored to part-time postgraduate studies in management/administration, planning and engineering, and full-time sponsorship was provided to 30 engineering trainees and cadets.

Apprentices

The Department identured 55 apprentices, bringing the total employed in 15 trades to 206. Another 50 completed their apprenticeships with the Department.

Departmental apprentices won a number of awards during the year, including Leading Apprentice in New South Wales in Signwriting (Vicki Stevens), Bricklaying (Dallas Baron), Civil Engineering Construction Carpentry (Stephen Watson) and Technical College Awards in Plant Mechanics, Electrical Fitter Mechanics, Bricklaying, Plumbing, Sheetmetal Working and Boilermaking.

Stephen Watson of Bellambi Works Office also won the Department's Brian Sexton Apprentice of the Year Award.

Occupational Health

The Occupational Health Service monitors employees exposed to toxic and harmful materials, advises on health matters, assists the rehabilitation of injured employees and provides first aid instruction.

Occupational Health and Safety Committees have been established throughout the Department to identify potential hazards.

Repetitive strain injury programs for keyboard operators have reduced the incidence of the complaint and rehabilitation has enabled most sufferers to return to full-time work. A minority were offered alternative employment.

Safety and Accident Prevention

Statistics for the year ending 30 June 1985 (the last full year for which statistics are available) show an increase in the lost-time injury rate from 65.1 per million worker hours in 1983-84 to 71.8 in 1984-85.

The number of days lost per injury remained constant at 16 days, although the number of lost-time injuries per 100 employees increased from 11.29 in 1983-84 to 12.42 in 1984-85. Work injuries accounted for 17,744 lost working days.



Protective goggles and gloves being used at Marulan Bypass for steel cutting with an oxy-acetylene torch.

Safety inspections were carried out at 730 work sites, while safety education continued to be included in a number of in-service training courses and a program on back strain was presented to 1500 employees.

SENIOR OFFICERS

Commissioner for Main Roads

B N Loder

B.E., Dip.T.C.P., F.I.E.Aust., F.C.I.T.

Statutory appointment, pursuant to Transport (Division of Functions) Act 1932, from 18 November 1981 until 2 November 1986.

Director (Operations) (Vacant) Director (Planning & Design)

Director (Finance & Administration) (Vacant)

Deputy Commissioner J G Crowe B.E., M.Eng.Sc., M.I.E.Aust., M.C.I.T.

Engineer-In-Chief L.R. Browne B.E., M.Eng.Sc., L.G.E., F.I.E. Aust., M.A.I.T.P.M. (Retired July 1985)

Deputy Engineer-In-Chief (Operations) PGLWolfe A.S.T.C., Grad.Dip.(Pub.Admin.), M.I.E. Aust. Deputy Engineer-In-Chief
(Planning & Design)
K W Dobinson
B.E., M.Env.Stud., Dipl.Law, F.I.E. Aust., M.C.I.T., A.F.A.I.M.

Secretary W McL Cable LL.B., A.A.S.A. Chief Accountant E J Hanlon F.A.S.A., C.P.A.

Chief Legal Officer K B Ford

Chief, Personnel Branch C J Slattery B.A., M.Ed.Admin.

Chief, Policy & Economics Unit P J O'Neill B.E., B.Ec.

LIAISON ACTIVITIES

Community Relations

The Department's new Information Centre opened in May 1986. The Centre is located adjacent to the Castlereagh Street entrance of the Head Office building. Staff is available to answer public enquiries, issue free publications and assist with information about items on display.

The Public Relations Section continued to deal with media matters, publications and displays. As part of the Department's new public relations strategy, the media unit has undertaken a vigorous campaign to highlight roadwork activities throughout the State. This included extensive advertising to inform the public of projects that would involve changes to traffic patterns or result in major delays. Numerous media conferences were arranged to keep members of the public informed on major road and bridge projects. In addition, the fostering of closer working relationships with media representatives is helping to promote the Department's work and is ensuring greater accuracy in information presented to the public.

General interest publications issued during the year include a revised edition of the Sydney Suburbs and Surrounding Districts Map; a 1986 edition of Main Road Maps of New South Wales; the 1984/85 Annual Report; and brochures entitled 'Roads: Shaping the Future', 'Proposed Sydney Harbour Tunnel', 'City-West Link Road', 'Sydney Harbour Bridge Electronic Lane Control System', 'Reconstruction of Pacific Highway at Kempsey', 'Yass Bypass', 'New England Highway at Tamworth' and an Equal Employment Opportunity leaflet. Publications in preparation are Regional Year 2000 Road Plans, the Gore Hill Link, the Pymble Interchange and an update of the F4 — Western Freeway.

This year's display at the Royal Easter Show met with very positive public reaction. Featuring the twin bridges over Mooney Mooney Creek on the Sydney-Newcastle Freeway, it showed the Department's efforts to preserve the environment and how road and bridgeworks save time and lives. Seventy children later took part in a children's picnic day at the site which was attended by the Minister and Commissioner. Other displays exhibited during the year concerned the Airport Link, the City-West Link Road, the Armidale Bypass and Capital Works. Displays were also set up at the Wollongong and Broken Hill Shows, the Schofields Air Show, Mooney Mooney Creek Bridge, and the new Information Centre at Head Office.

The public is welcome to use the Department's information resources which comprise the Head Office Library, a 16 mm film library and a photographic library. Written requests for information should be addressed to the Secretary of the Department or to the local Divisional Engineer.





(Top) The new foyer and Information Centre at Head Office. (Bottom) Minister for Roads, Mr. Laurie Brereton, and friends at the Children's Picnic Day at Mooney Mooney Creek Bridges.

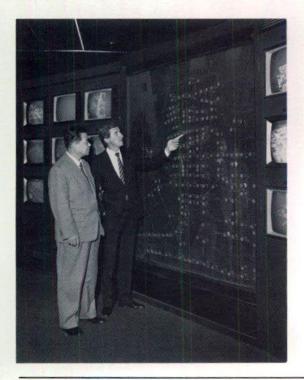
International Interchange

During 1985/86, a number of Departmental officers made overseas visits. Mr A Sims, Traffic Systems Manager, and Mr G Lake, Electrical Engineer, visited Shanghai, China in September/October 1985 to provide technical assistance in the installation of Stage I of the Co-ordinated Adaptive Traffic System. Messrs C Hall and G Lake, Electrical Engineers, went to Shanghai in December 1985 to further assist with the operation of traffic signal controller mechanisms. Mr B Judd, Assistant Bridge Engineer (Operations) visited Sarawak, East Malaysia, in February/March 1986 to provide technical

assistance to the Sarawak Public Works Department for the construction of the Limbang Bridge. Messrs A Sims, A Finlay, C Hall and K McCallum visited Shanghai in March 1986 to provide continuing assistance with the Co-ordinated Adaptive Traffic System, optimise traffic operations and complete personnel training. Mr P Lardner-Smith, Electrical Engineer, travelled to Beijing, China in June 1986 to provide technical assistance and advice on the electronic toll collection and management systems on the Beijing-Tianjin-Tanggu Expressway.

The Department also hosted a number of overseas visitors. Mr Hasril Basri from Indonesia was attached to Bridge Section to study design methods. Mr Heru Budi Santosa of Indonesia was awarded a two month fellowship from the United Nations to undertake training in traffic engineering. Traffic Engineers, Messrs R Zolayuar and R Satina from Cebu City, Philipines were provided with six weeks on-the-job training under sponsorship of the Australian Development Assistance Bureau and the Department of Foreign Affairs. The Department assisted the Snowy Mountains Engineering Corporation by training Mr Murad Hamid Mohammed from Yemen for six weeks in the area of construction management. The

Mr. Miao Fengsheng of the Chinese delegation with Minister for Roads, Mr. Laurie Brereton, at the Traffic Control Centre.



Snowy Mountains Engineering Corporation arranged for Mr Haruss Al-Rasyid, Director of Planning, Bina Marga, Indonesia to visit Traffic Control Centre, Strategic Planning Section and Bridge Section.

National Association of Australian State Road Authorities (NAASRA)

Established in 1934, NAASRA is an association of the authorities responsible for roads in the six States and two Territories. It aims to achieve a uniform approach to the development and improvement of the Australian road network by co-ordinating and rationalising road and bridge design standards, construction and maintenance practices and road research projects and by gathering facts about Australia's principal roads and their financing. The Commissioner, Mr. B.N. Loder, is the Department's representative on NAASRA.

A Review of Road Vehicle Limits was completed, which looked at mass and dimension limits of road vehicles in Australia and a decision regarding an increase in vehicle mass limits is anticipated towards the end of 1986.

NAASRA also implemented a review of Australian roads known as The Australian Roads Outlook Report, to assist Governments in assessing the appropriate levels of road funding to the Year 2000.

The cost of NAASRA's operations during 1985/86 is estimated at \$1,832,800 of which the Department's contribution is approximately \$380,240.

The NAASRA Secretariat is on the 5th Floor of the Legal and General Building, 2 Dind Street, Milsons Point, NSW 2061, Telephone (02)957 6188.

Australian Road Research Board (ARRB)

The ARRB was established by NAASRA in 1960. Its objectives are to determine the requirements for, coordinate, promote, and undertake research into problems associated with roads and traffic in Australia.

Policy is formulated by a Board of Directors comprising the executive heads of the six State Road Authorities, the Northern Territory Department of Transport and Works, the Federal Department of Housing and Construction, the Federal Department of Transport, and the Executive Director of ARRB. The Commissioner, Mr B N Loder is the NSW Director and was Chairman of the Board for the year. The Deputy Commissioner, Mr J G Crowe is on the Board's Steering Committee.

Approximately 40% of its annual budget is provided by the Federal Government and the remainder is shared by the six State Road Authorities and the Northern Territory. Last year's budget was \$5.0 million of which NSW contributed \$849,000.



During the year, the Board continued to conduct workshops and symposia, to assist with projects in developing countries, and to play a significant role in the Road Engineering Association of Asia and Australasia (REAAA) and the Organisation for Economic Cooperation and Development. The 13th ARRB Conference, combined with the 5th REAAA, will be held in Adelaide in August 1986.

Information about ARRB activities may be obtained from The Executive Director, Australian Road Research Board. PO Box 156 (Bag 4), Nunawading, Victoria 3131.

Army Supplementary Reserve

A total of 128 Departmental employees serve with the 21st Construction Regiment, formed in 1950, which is a Supplementary Reserve Unit of the Royal Australian Engineers Australian Army.

The Department was active in its formation and has continued to sponsor the Regiment, in particular Regimental Headquarters, 101 Construction Squadron and 108 Plant Squadron (Heavy).

The Annual Camp was held in March 1986 at the School of Military Engineering, Casula, where the bulk of members of the Regiment was trained in bridging, demolitions, water supply, weapon handling and shooting, radio telephone procedures and first aid.

The Department's display at the 1985 Royal Easter Show featured Mooney Mooney Creek Bridges in an outdoor setting.

Local Co-ordinators

Five country Divisional Engineers served as Local Coordinators (State Administration). They co-ordinated complementary operations of various Government Departments and Instrumentalities in their areas.

International Road Organisations

Benefits of overseas developments in roads are obtained from support of international road organisations.

The Department is a public member of the Permanent International Association of Road Congresses (PIARC) which fosters progress in construction, improvement, maintenance, use and economic development of roads; encourages the growth of road systems throughout the world; and provides a focal point of exchange and dissemination of information about roads and road transport. The next congress will be held in 1987.

The Department continued as an Institutional Member of the Roads Engineering Association of Asia and Australasia (REAAA) and assisted with preparations for the joint 13th ARRB/5th REAAA conference in Adelaide in August 1986.

THE CLASSIFIED ROAD SYSTEM

There are approximately 205,000 km of public road in New South Wales. The total length for which the Commissioner for Main Roads had full or partial financial responsibility at 30 June 1986 was 42,339 km, including 6,290 bridges.

The remaining 162,661 km of public road are the responsibility of the local Councils in whose areas they are situated.

The accompanying tables show lengths of road and types of surface as at 30 June 1986.

Types of Road

Freeways and toll works are roads which are primarily for through traffic having a divided carriageway, grade separation at all intersections, and no access for traffic between interchanges. These roads are under the direct control of the Commissioner.

State Highways are the principal means of road communication throughout the State, in many cases connecting with similar roads in other States. The Commissioner is directly responsible for all works on State Highways.

Main Roads join towns and important centres of population with each other, and, in conjunction with State Highways, effectively link all districts in the State to the overall road network. In country areas, Main Roads are the responsibility of Councils and grants are made by the Commissioner to meet the full cost of approved works on these roads. In the County of Cumberland, the Commissioner is responsible for all works on Main Roads. On the Commissioner's recommendation, the Minister may declare that a specified country main road has the same characteristics and functions as a metropolitan main road, making it subject to the same provisions.

Secondary Roads are certain roads within the County of Cumberland which carry a substantial volume of through traffic and relieve neighbouring Main Roads. They are the responsibility of Councils, although usually half the cost of construction and maintenance is met by the Commissioner.

Tourist Roads specially serve the tourist industry by providing access to particular scenic and tourist attractions. They are usually the responsibility of Councils, although the Commissioner may meet up to half the cost of construction and maintenance.

State Works are roads or works (including bridges or road ferries) which are not classified but which are considered sufficiently important to be the responsibility of the Commissioner on behalf of the State Government.

Controlled access roads are main roads designed to facilitate the movement of traffic or are the means of linking such roads.

Road Lengths

TABLE 9: Lengths of Sealed Road at 30 June 1986

Single Carriageway Divided Carriageway	km 25,156 938
TOTAL	26,094

TABLE 10: Types of Road and Length at 30 June 1986

State of the state	km
State Highway	10,265*
Trunk Road	7,085
Main Road	18,489*
Secondary Road	298
Tourist Road	430
Developmental Road	3,256
Unclassified road in the unincorporated area of the Western Division	2,489
Unclassified road in the incorporated area of New South Wales	27
TOTAL	42,339

^{*}These categories include 213 km of freeway conditions.

TABLE 11: Types of Surface at 30 June 1986

	km
Natural Surface	949
Formed Only	6,051
Gravel	9,245
(Total Unsealed)	(16,245)
Primed/primer seal	292
Sprayed seal	22,636
Enrichment reseal	718
Asphaltic concrete	2,253
Cement concrete	195
(Total Sealed)	(26,094)
TOTAL	42,339

ORGANISATION OF DEPARTMENT

The Department's Head Office is at 309 Castlereagh Street, Sydney. However, operations are decentralised by dividing the State into 17 geographical divisions, each under the control of a Divisional Engineer whose headquarters are located in a major centre within the area. There is also a special division to supervise freeway construction between Sydney and Newcastle.

Each division is equipped with its own design office, testing laboratory and small technical library. Each division contains works offices which manage maintenance and construction operations by direct control.

There are 42 works offices throughout the State, some with small field control laboratories.

The Department's Materials and Research Laboratory is at Milsons Point while Central Workshop, Supply Section and Central Asphalt Depot are all at Granville in Sydney's western suburbs. The Traffic Signals Workshop is at Rhodes, and the Traffic Control Centre is in Oxford Street, Sydney.

Business hours are generally from 8.30 am to 4.30 pm, Monday to Friday. Head Office and Divisional Office addresses and telephone numbers are as follows:

Head Office 309 Castlereagh Street (P.O. Box 198, Haymarket) SYDNEY. N.S.W. 2000. Tel (02) 218 6888

Sydney Division 2 Dind Street (P.O. Box 51) MILSONS POINT. N.S.W. 2061. Tel. (02) 923 7222

Blacktown Division 1st Floor, 11 Kildare Street (P.O. Box 558) BLACKTOWN. N.S.W. 2148. Tel. (02) 671 6711

Parramatta Division 111-113 George Street (P.O. Box 240) PARRAMATTA. N.S.W. 2150. Tel. (02) 633 0888

Central Mountains Division 244-270 Mort Street (P.O. Box 191) LITHGOW. N.S.W. 2790. Tel. (063) 52 2555

Upper Northern Division 362-370 Grey Street (P.O Box 58) GLEN INNES. N.S.W. 2370. Tel (067) 32 2733 North Western Division 111 Brisbane Street (P.O. Box 530) TAMWORTH. N.S.W. 2340. Tel. (067) 66 5322

Central Western Division 28 Currajong Street (P.O. Box 334) PARKES. N.S.W. 2870. Tel. (068) 62 1244, 1484, 1577

Central Northern Division 51-53 Mitchell Street (P.O. Box 489) BOURKE. N.S.W. 2840. Tel. (068) 72 2611

Murray Darling Division 270 Crystal Street (P.O. Box 680) BROKEN HILL. N.S.W. 2880. Tel. (080) 88 1411, 1626, 1239

Illawarra Division 71-77 Kembla Street (P.O. Box 1753) WOLLONGONG. N.S.W. 2500. Tel. (042) 20 2460

Hunter Valley Division 59 Darby Street NEWCASTLE. N.S.W. 2300. Tel. (049) 27 2200

Lower North Coast Division 1 Mort Street (P.O. Box 147) PORT MACQUARIE. N.S.W. 244-Tel. (065) 83 1144, 1476, 1759 North Eastern Division 31 Victoria Street (P.O. Box 576) GRAFTON. N.S.W. 2460. Tel. (066) 42 3093, 3733, 3802

Central Murray Division 72-74 Wellington Street (P.O. Box 21) DENILIQUIN. N.S.W. 2710. Tel. (058) 81 1005, 1388, 1461

South Western Division 1 Simmons Street (P.O. Box 484) WAGGA WAGGA. N.S.W. 2650. Tel. (069) 21 1133

South Coast Division 167 Auckland Street (P.O. Box 399) BEGA. N.S.W. 2550. Tel. (0649) 2 1600

Southern Division 211 Bourke Street (P.O. Box 183) GOULBURN, N.S.W. 2580. Tel. (048) 23 1511

Outer Freeway Construction 5th Floor, 2 Dind Street (P.O. Box 51) MILSONS POINT. N.S.W. 2061 Tel. (02) 922 3599

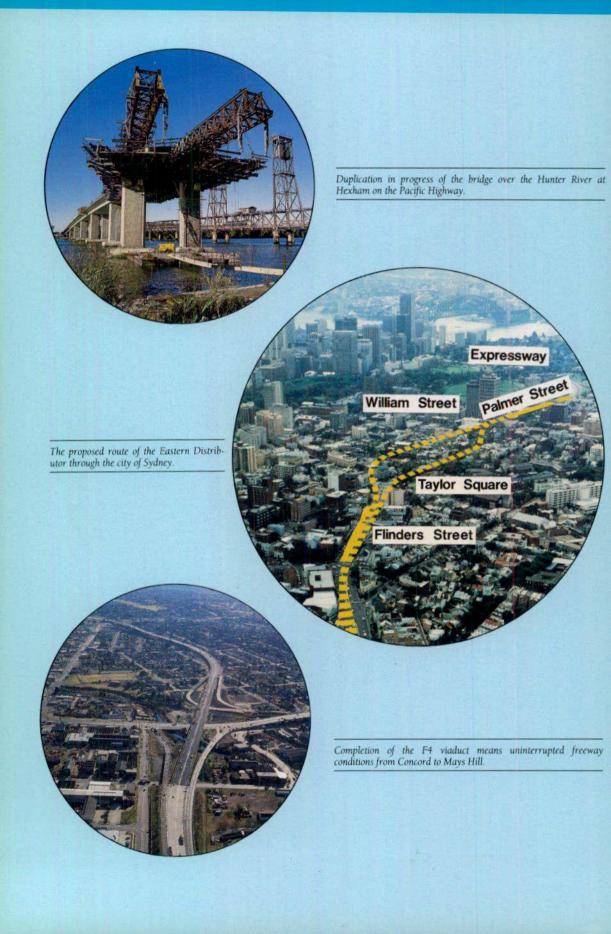
HIGHLIGHTS OF 1985/86

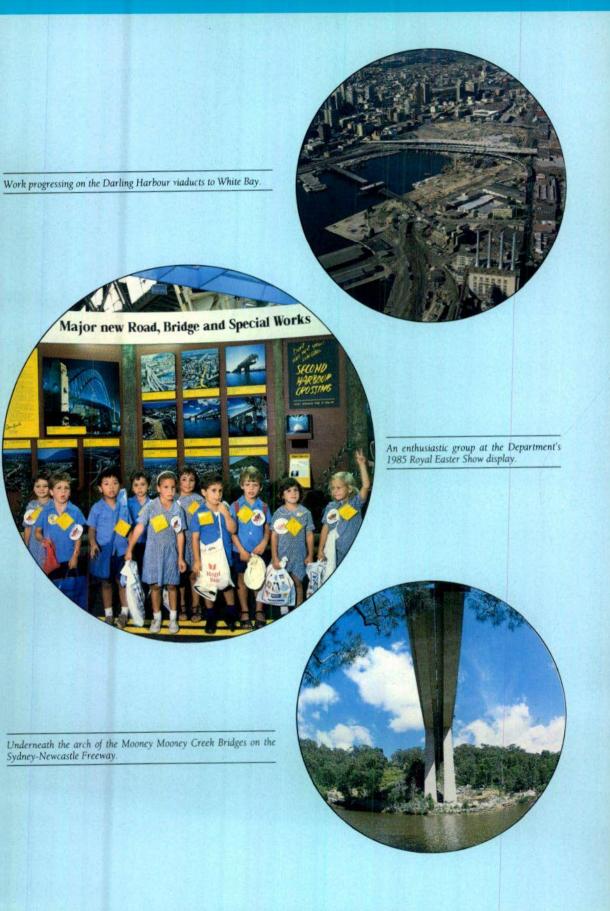


Sparkling water surrounds the existing and new carriageways of Tom Uglys Bridge on the Princes Highway.



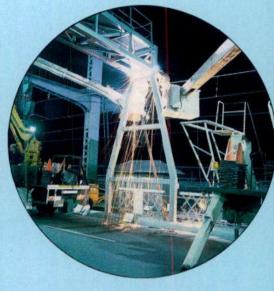
DEPARTMENT OF MAIN ROADS NEW SOUTH WALES







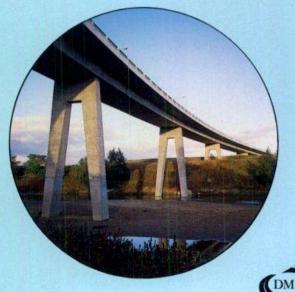
Early visitors to the new Information Centre at Head Office.



Sparks fly while erecting a gantry for installation of the electronic lane control system, on the Sydney Harbour Bridge.

The new bridge over the Hunter River at Singleton on the New England Highway.

Test drilling in progress for the Sydney Harbour Tunnel project.



DEPARTMENT OF MAIN ROADS NEW SOUTH WALES

FINANCE

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The Year in Brief 1985-86

Funds Available	Actual \$M	Budget \$M					
ABRD, Employment Programs	134	131					
ALT, ACT	253	253		7	-		/
Total Commonwealth	387	384		1			
Diesel Fuel Levy	40	39					
Loans	143	143				=	
Tolls	12	12		-	-	M	
Other	31	35			_	17/	A
Motor Vehicle Taxes	362	358	1				1
Total State	588	587					
Total Funds Available	975	971					
Commonwealth Grants State Sources Expenditure							
Construction	519	517		/			\
Maintenance	199	196		1		1	
Council Local Roads	77	77					
Loan Charges	84	90		-			
Administration	40	40	1				
Traffic Facilities	53	51	1		1		
Total Expenditure	972	971		V	1	4	
Works					5		
Other							

1	9	8	5	-8	6	B	u	d	g	et	t
---	---	---	---	----	---	---	---	---	---	----	---

The budget for 1985-86, as published in State Budget Paper No 2, amounted to \$992 million and was based on the accounting format used to prepare the Department's financial statements prior to 1984-85. As indicated in Note 2 to last year's financial statements, the method of reporting some internal contra transactions has been amended.

The budget of \$971 million to which the accounts for 1985-86 have been related is based on the revised accounting format.

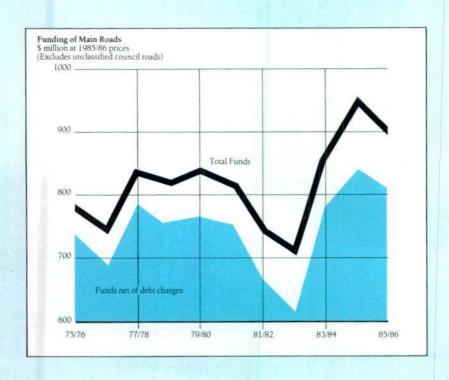
Variations from the budget published in State Budget Paper No 2 are as follows:

		⊅M.
Original Budget		992
Contra Adjustments		
Transfer of amounts from reserve for loan repayment used for works	34(-)	
Proceeds from sale of properties no	34(-)	
longer required for roadworks	11(+)	23(-)
Increase in Receipts		
Motor vehicle taxes		2(+)
		971
		911

Funding of Main Roads

The graph titled 'Funding of Main Roads' shows details of funding for the State classified road system since 1975-76. Commonwealth grants for local roads have been excluded.

The growth in funds since 1982-83, following the decline in the real value of funds over the previous decade, is primarily due to the additional funds available under the Australian Bicentennial Road Development Trust Fund Act.



STATEMENT OF RECEIPTS FOR ALL FUNDS

RECEIPTS		Metropolitan Fund
		S'000
State Sources		
Motor vehicle registration weight tax and tax levy	(Note 17)	86,465
Motor vehicle registration fee — allocation from the road transport and traffic fund		
Diesel fuel levy	(Note 16)	39,960
Financial accommodation	(Note 15)	
— semi-government loan raising		67,935
— deferred payments contracts		
Road tolls (net of collection costs)	(Note 6)	247
Interest — on sinking fund investment		1,418
— on Treasury fund balances		476
Contributions for specified works		
— from other departments	(Note 19)	299
— from other sources		136
Sale of properties (no longer required for roadworks)		7,748
Rents from properties acquired for works (net of collection and maintenance costs)	(Note 7)	3,392
Miscellaneous		1,448
Total State Sources		209,524
Commonwealth Grants		
Australian Land Transport (Financial Assistance) Act, 1985	(Note 18)	
— national roads		
— arterial roads		30,990
— local roads		
Australian Bicentennial Road Development Trust Fund Act, 1982	(Note 18)	
— national roads		
— arterial roads — urban		18,658
—rural		
— local roads		
Wage pause employment program		
Steel regions assistance program	(Note 18)	
Total Commonwealth Sources		49,648
Total Receipts		259,172
Cash at Treasury as at 1 July 1985		1,696
Total Funds Available		260,868

FOR THE YEAR ENDED 30 JUNE 1986

Country Fund	Commonwealth Fund	Sydney Harbour Bridge Account	Traffic Facilities	Total 1985/86	1984/85
\$'000	\$'000	\$'000	\$'000	\$'000	\$'000
224,551		5,012	38,338	354,366	326,937
			7,379	7,379	8,979
918		_		40,878	37,535
75,065				143,000	121,736
TO A LONG B				nal Bara l III , albani	1,224
7,034			4,786	12,067	11,213
2,630		663		4,711	5,093
476				952	1,521
					Carrie State
3,136			1,043	4,478	5,387
1,066			621	1,823	2,390
844				8,592	6,263
353			776	4,521	5,672
4,375		_		5,823	5,426
320,448		5,675	52,943	588,590	539,376
-	128,040		2,960	131,000	124,750
32,710		-		63,700	77,677
	58,600			58,600	55,721
	74,105			74,105	70,915
1,558		- 12.		20,216	24,497
21,344			-	21,344	19,996
	15,804			15,804	10,260
					201Dr
1,850				1,850	6,700
57,462	276,549		2,960	386,619	390,315
377,910	276,549	5,675	55,903	975,209	929,691
312	TO MERINA	2		2,010	32,486
378,222	276,549	5,677	55,903	977,219	962,177

STATEMENT OF PAYMENTS FOR ALL FUNDS

PAYMENTS		Metropolitan Fund
		\$'000
State Road System		A IS A SE
— construction and reconstruction		103,587
— construction under A.B.R.D. program	元 [[[]]	28,952
— property acquisitions	非小意理	31,855
— maintenance and minor improvements	Sept. Hills	36,925
Local Roads		
— construction and maintenance		
— construction under A.B.R.D. program		-
— natural disaster restoration works	AT ELES	291
Traffic management, intersection improvements, traffic signals, signs and roadmarking		
— construction and reconstruction		
— maintenance and operations		
Land and buildings		
— for works operations		5,120
— for administration	TO LETTE	385
Net transactions of operating and suspense accounts		6,208Cr
General administration		10,786
Research	Sale Mr.	1,761
Financial accommodation charges		
— repayable Treasury advances — interest	V 43 10,0	483
— State loan allocation — interest and management expenses	An Anti-Park South	7,821
— semi-government loan raising — interest and management expenses		26,844
— deferred payments — interest and management expenses		1,179
— leveraged lease finance — interest and management expenses		_
Sub-Total		249,781
Financial accommodation repayments	(Note 15)	
— repayable Treasury advances — principal		394
— State loan allocation — sinking fund		817
— semi-government loan raising — principal		2,125
— leveraged lease finance — principal		_
Investment for loan repayments for loans raised by the Commissioner	(Note 15)	3,299
Total Payments		256,416
Net transaction of trust and holding accounts		99
Cash at Treasury as at 30 June 1986	(Note 5)	4,353
		260,868

FOR THE YEAR ENDED 30 JUNE 1986

Country Fund	Commonwealth Fund	Sydney Harbour Bridge Account	Traffic Facilities	Total 1985/86	1984/85
\$'000	\$'000	\$'000	\$'000	\$'000	\$'000
		VERT LEW	阿拉斯斯斯	PATER SEC.	
162,505	93,641	had - base		359,733	336,938
22,902	74,105			125,959	140,616
6,118	6,660	Till * I. h	。 1985年 1	44,633	44,685
129,438	22,815	2,801		191,979	174,208
711	58,600	-		59,311	56,629
	15,804	La Ten III		15,804	12,744
1,492		- 13		1,783	4,586
		10 H	13,371	13,371	13,123
			39,732	39,732	36,478
				Market State	
2,105				7,225	4,364
602		y = date		987	1,106
4,891Cr			60	11,039Cr	2,554
16,629	4,924	240	2,740	35,319	34,967
1,761	- I	- 11/2		3,522	6,024
414	T			897	1,177
6,137		1,009	-	14,967	14,564
50,436		820	-	78,100	62,493
			-	1,179	777
985				985	1,098
397,344	276,549	4,870	55,903	984,447	949,131
338				732	10,669
741	性 化一块规则	104		1,662	1,682
1,177		37		3,339	3,368
722				722	613
22,622Cr		663		18,660Cr	5,321Cr
377,700	276,549	5,674	55,903	972,242	960,142
693Cr		- 4		594Cr	25
1,215		3		5,571	2,010
378,222	276,549	5,677	55,903	977,219	962,177

STATEMENT OF SOURCE AND APPLICATION OF EXCLUDING TRAFFIC

SOURCE OF FUNDS		5/86	1984/85 \$'000
Grants and Taxes			
Commonwealth			
- Australian Land Transport (Financial Assistance) Act	250,340	MULLER	
— Roads Grants Act		THE SERVICE STREET	254,885
- Australian Bicentennial Road Development Trust Fund Act	131,469		125,668
— Employment generating programs	1,850		6,499
		383,659	387,052
State			
— Motor vehicle registration tax	316,028		291,937
— Diesel fuel levy	40,878		37,535
— Contributions for specified works	5,349		6,841
		362,255	336,313
Total Grants and Taxes	A This second	745,914	723,365
Operations			
— Road tolls (Note 6)	16,625		15,599
— Rents from properties for works	10,547		9,925
— Miscellaneous	5,823	IN PERSON	5,426
Total Operations		32,995	30,950
Other	NE THE		
— Interest	5,663		6,614
— Loans — semi-government program	143,000		121,736
— Deferred payment contracts			1,224
— Sale of property no longer required	8,592		6,263
Total Other		157,255	135,837
Total Source of Funds		936,164	890,152

Pursuant to Section 41B(1)(f) of the Public Finance and Audit Act, 1983, we declare that in our opinion:

The accompanying financial statements exhibit a true and fair view of the Department's financial position as at 30
June 1986 and transactions for the year then ended.

 The statements have been prepared in accordance with the provisions of the Public Finance and Audit Act, 1983, the Public Finance and Audit (Statutory Bodies) Regulation, 1985 and the Treasurer's Directions.
 Further, we are not aware of any circumstances which would render any particulars included in the financial statements to be misleading or inaccurate.

E.J. Hanlon, FASA, CPA Chief Accountant B.N. Loder, B.E., Dip. T.C.P. F.I.E. Aust., F.C.I.T. Commissioner

FUNDS FOR THE YEAR ENDED 30 JUNE 1986 FACILITY WORKS

APPLICATION OF FUNDS		1985/86 \$'000	
Construction and Maintenance of Roads	MATERIAL STATE		
State Roads		Winds to Line	
— Construction and rehabilitation	483,207		477,855
— Property for roadworks	44,633		44,685
— Maintenance	189,873		173,058
		717,713	695,598
Local Roads		76,898	73,959
Total Construction and Maintenance		794,611	769,557
Operations		THE PARTY	
— Administration and research	37,116		39,394
— Purchase of property for works administration	8,213		5,470
— Toll collection costs (Note	6) 4,558		4,387
— Rental property expenses	5,995		4,385
— Contribution to Traffic Facilities	6,274		4,221
Total Operations		62,156	57,857
Other			
— Interest and loan expenses	93,964		78,235
— Capital debt repayments	5,734		15,718
— Leveraged lease instalment (Note 1	5) 1,707		1,710
— Deferred payments contracts			
— interest and other charges	1,179		777
Total Other		102,584	96,440
Net decrease in monetary assets (Note	9)	22,593Cr	33,728Cr
Variation in trust and holding accounts		594Cr	26
Total Application of Funds		936,164	890,152

The accounts of the Commissioner for Main Roads for the year ended 30 June 1986 have been audited in accordance with Section 34 of the Public Finance and Audit Act 1983.

In my opinion, the statements of receipts and payments, balances and funds and the summary of loan liabilities, read in conjunction with the accompanying notes 1 to 15 comply with Section 41B of the Act and exhibit a true and fair view of the financial position at 30 June 1986 and transactions for the year then ended.

Sydney 14 October 1986 K. J. Robson FASA, CPA Auditor-General of New South Wales

STATEMENT OF BALANCES AS AT 30 JUNE 1986

		85/86 2000	1984/85 \$'000
Capital Debt			
Loans provided from State loan allocation		136,393	139,156
Loans raised under semi-government program		a later	
— stock held by outside bodies		726,233	583,377
— stock held by Department		1,568	4,764
Loans provided from reserves for loan repayments		94,800	60,600
		958,994	787,897
Fixed Assets			
Land and buildings (at cost and valuation) (Not	e 10)		
— works administration	96,568		52,901
— staff housing	17.357		15,559
— rented properties acquired for roadworks	230,324		98,190
— property, acquired for roadworks, no longer required	46,232		39,479
	390,481		206,129
Plant, equipment and motor vehicles (at cost) (Not	e 10) 108,075		100,801
国民主义的		498,556	306,930
Investments (at cost) — Reserves for Loan Repayment		Fire State of the	
Negotiable government securities: (No	ote 8)		
— Issued by other authorities	7,735		15,573
— Issued by Department	1,568		4,764
Non-negotiable inscribed stock of Department	94,800		60,600
Deposits with Treasury Funds Management			7,626
		104,103	88,563
Current Assets			
Cash at Treasury (No	ote 5)		
— general purposes	3		7
— trust and holding accounts	5,568		2,003
Debtors	4,389		5,748
Stores (at cost)	21,147		21,726
		31,107	29,484
		633,766	424,977
Less Liabilities			
Current		Y SERVE	WILLIAM WIT
	e 11) 14,737		8,602
— trust and holding accounts (mainly PAYE tax)	6,037		5,442
— leave entitlements (Not	e 12) 62,389		61,743
	83,163	loy IA Fig. 3	75,787
Non-current			
— leveraged lease (Not	e 15) 5,845		6,567
一种发展,在1980年的共享的共享的企业的企业		89,008	82,354
		544,758	342,623
Net Monetary Liability		414,236	445,274

Notes to the Financial Statements

1. Format of Accounts

Requirements for the submission of financial statements by statutory bodies are set out in Section 41B of the Public Finance and Audit Act, 1983.

In compliance with these requirements the Department's financial statements for 1985-86 comprise:

- statement of receipts and payments;
- statement of source and application of funds;
- statement of balances.

The Treasurer has approved of the statement of source and application of funds and the statement of balances being prepared using a modified accrual accounting basis whereby material items of expense have been brought to account in the financial statements or referred to in the notes to those accounts.

The financial statements have been prepared with regard to current Australian Accounting Standards and industry practices appropriate to the Department's activities.

As required by Section 41(1) of the Public Finance and Audit Act 1983, the Department kept proper accounts and records in relation to all its operations. The accounting methods and policies adopted are consistent with those applied in the previous year. The accounts show historical costs unless otherwise noted.

To avoid duplication of reporting with the Traffic Authority of New South Wales, expenditure of motor vehicle taxes in the Traffic Facilities Fund has been excluded from the source and application of funds statement. However, as a measurement of the Department's total operations, transactions relating to the Traffic Facilities Fund have been included in the statement of receipts and payments.

2. Statement of Receipts and Payments

The statement of receipts and payments summarises all the transactions of the Department of Main Roads for the financial year 1985-86. The method of showing receipts from road tolls and rents from properties as a net figure, after deduction of associated collection costs, is in accordance with guidelines issued by the National Association of Australian State Road Authorities and industry practice.

The Main Roads Act, 1924 was superseded by the State Roads Act on 21 May 1986 and as a result the County of Cumberland Main Roads Fund is now the Metropolitan Roads Fund.

The transactions of the Department are shown under five main headings:

- Metropolitan Roads Fund the Metropolitan area is that area bounded by the Hawkesbury River in the north, Bulli Pass in the south and extending to include the whole of the City of Blue Mountains in the west.
- Country Fund covers that area of the State outside the Metropolitan area.
- Commonwealth Fund records the receipt and expenditure of Commonwealth grants for National Roads (excluding funds transferred to the Traffic Facilities Fund) and Local Roads. Commonwealth funds for works on other classified main roads are recorded under the Metropolitan and Country Roads Funds.
- Traffic Facilities records receipts and payments relating to the activities of the Department on traffic facility works. These amounts are also included in the annual report and financial statements of the Traffic Authority of New South Wales.
- Sydney Harbour Bridge Account covers transactions for the maintenance of the bridge and the Cahill Expressway and Warringah Freeway approaches, loan charges and tolls. Transactions relating to traffic facility works are included under the heading 'Traffic Facilities'.

3. General Accounting Matters

 Secured or unsecured loans or advances have not been made to any officer, employee or corporation for other than official purposes.

 No accounting provisions have been made other than amounts set aside in the reserves for loan

repayments.

 There were no material assets provided free or at a nominal charge to the Department by other government departments, authorities or persons, nor was there any material expenditure by such bodies in direct support of this Department.

 Audit fees in an amount of \$160,000 were paid to the Auditor-General for services during the year.

4. Operating and Suspense Accounts

Operating and suspense accounts have been established within the general receipts and payments framework to provide for accrual accounting in material items of the Department's operations. This provides up-to-date costing for works programs.

All transactions for the purchase of stores and materials and their issue to individual works are processed through stock suspense and sundry creditor accounts.

Operating accounts are maintained for the Department's field works offices and for the Central Workshop at Granville, Central Asphalt Manufacturing Plant at Granville and Traffic Signal Workshop at Rhodes. Works are charged with the direct and indirect costs of services rendered.

The costs of the purchase and operation of road plant and motor vehicles are processed through operating accounts and a hire charge is made to works on which the items are used. During 1985-86, purchases of plant and motor vehicles totalled \$12.463 million of which \$6.929 million was provided from the internal hire system and \$5.534 million from trade-in and auction of used plant and vehicles.

The net increase or decrease in the operating and suspense accounts is shown in the receipts and payments statement under the item 'Net Transactions of Operating and Suspense Accounts'.

5. Cash Balance at Treasury

The Cash Balance as at 30 June 1986 of \$5.571 million included \$0.003 million from the Reserve for Loan Repayments. The balance of cash consisted mainly of group tax P.A.Y.E. deductions and contractors' deposits. These funds were held in the Metropolitan and Country Funds.

6. Road Tolls

Net revenue is shown in the statement of receipts and payments. Toll receipts and collection costs (wages of collecting staff and toll office administration) during 1985-86 were as follows:

	Gross Tolls \$M	Collec- tion Costs \$M	Net Tolls \$M
Berowra-Calga Waterfall-Bulli Sydney Harbour	7.995 2.238	1.233 0.948	6.762 1.290
Bridge	6.392	2.377	4.015
	16.625	4.558	12.067

As provided by Section 80(2) of the State Roads Act, 1986 net toll revenue from the Berowra to Calga Toll Work was allocated to roadworks in the City of Gosford and Wyong Shire areas. In 1985-86 an amount of \$7.034 million, including \$0.949 million in surplus tolls from previous years, was expended on these works.

7. Rents from Properties

Net rents from properties are shown in the statement of receipts and payments.

Gross rents, together with collection and maintenance costs during 1985-86 were as follows:

	Collection	
Gross	and	Net
Rents \$M	Maintenance \$M	Rents \$M
10.516	5 995	4 521

8. Investments

Investments are shown at face value in the statement of balances. The amount for negotiable government securities is \$9.303 million. None of these investments was quoted in trading on the stock exchange at year end.

9. Movement in Monetary Assets

The decrease in monetary assets of \$22.593 million is represented by:

	PIVI
Increase in cash	3.561(+)
Decrease in investment	
in negotiable securities	18.660(-)
Increase in creditors	6.135(-)
Decrease in debtors	1.359(-)
Net decrease in	
monetary assets	22.593()

10. Fixed Assets

- (i) Land and buildings
- Works administration

The value of property used for works administration was \$96.568 million at 30 June 1986.

The considerably higher valuation at 30 June 1986 compared to 30 June 1985 (\$52.901 million) resulted from a comprehensive state-wide revaluation of these properties during 1985-86.

Staff housing

Properties under this category were valued at \$17.357 million at 30 June 1986.

Properties acquired for roadworks, rented until required

At 30 June 1986 the Department owned 2258 incomeproducing properties acquired for roadworks. During the year a revaluation of these properties was undertaken and the current market value as at 30 June 1986 was assessed at \$230.324 million.

Property acquired for roadworks, no longer required

The book value of residues being the land surplus to current requirement for roadworks is \$46.232 million.

Sale of residues for the year amount to \$8.592 million. The book value of these properties was \$8.417 million.

During 1985-86 considerable progress was made with the enhancement of the Department's property residues data base. All residues have now been recorded in the data base and valuations are being undertaken progressively. The task of establishing and documenting the value of each property requires considerable Departmental resources. However, progress is such that it is anticipated that a significant number of outstanding valuations will be completed during 1986-87. Many of the surplus areas are small severed parcels of land without development potential and have little or no value.

(ii) Plant, equipment and motor vehicles

The value of plant, equipment and motor vehicles is shown at historical cost values (\$108.075 million). The Department apportions charges to works by way of an internal hire rate based on a moving average cost which takes into account current cost accounting principles.

11. Creditors

The amount of \$14.737 million comprises:

DIVI
9.067 2.736
2.934
14.737

12. Leave Entitlements

The amount of \$62.389 million included in the statement of balances comprises:

2IM
13.534
48.855
62.389

The amounts are based on salary and wage rates applicable at 30 June 1986.

The long service leave calculation is based on entitlement for those employees who have the basic 10 years qualifying service.

13. Superannuation Liability

The amount calculated at 30 June 1986 as the Department's unfunded past service costs for deferred superannuation contribution, \$305 million (\$267 million as at 30 June 1985) to the State Superannuation Funds and the Public Authorities Superannuation Scheme is based on a formula applied to an actuarial review of the liability by the Government Actuary as at 30 June 1984. A further review is due as at 30 June 1987. The assumptions adopted in the 1984 review were:

Growth of salaries	10½% p.a
Indexation increases	
in pensions	10% p.a.

Funds are not set aside to meet the unfunded past service costs. Charges are met directly from revenue. As a going concern the annual cost is not materially different to the charge which would be made against works if funds were being set aside.

14. Outstanding Commitments

In addition to items shown in the statement of balances the following commitments exist:

Executory contracts (work to be completed on road and bridge contracts as at	
30 June 1986)	205
Orders placed for road plant and motor vehicles	8
Actuarial assessment of deferred superannuation contributions (see note 13)	305
contributions (see note 13)	303
Total	518

15. Financial Accommodation

(i) Semi-Government Loan Program

The Commissioner for Main Roads is empowered to borrow funds under Schedules 4, 6 and 7 of the Public Authorities (Financial Accommodation) Act, 1981. The Department's borrowing allocation under the Semi-Government Loan Program for 1985-86 was \$143 million. The Department's 1985-86 program included an allotment (at face value) by the New South Wales Treasury Corporation of \$41.923 million from four overseas borrowings which mature between October 1992 and February 1998. This amount is made up of Shogun Dollars \$A7.763 million; Euro Sterling \$A10.616 million, Sterling Private Placement \$A10.288 million and European Currency Units \$A13.256 million. At 30 June 1986 this allotment represents a debt of \$A46.135 million.

Outstanding semi-government loans at 30 June 1986 totalled \$727.801 million and they mature as follows:

	\$M
1986-87	35.254
1987-88	46.493
1988-89	98.223
1989-90	50.750
1990-91	78.708
Beyond 5 years	418.373
	727.801

The sinking fund for repayment of these loans amounted to \$104.1 million at 30 June 1986. The increase in 1985-86 was \$15.5 million, comprising \$2.4 million from contributions and \$13.1 million from interest on investments. Of the total sinking fund, \$94.8 million has been invested in non-negotiable inscribed stock of the Department of Main Roads and applied to construction works. This included \$34.2 million in 1985-86.

(ii) Leveraged Lease

\$M

During 1981-82, the Department entered into a leveraged lease arrangement over plant and trucks for \$7.8 million and is liable for rental and expenses totalling \$13.520 million payable in eight annual instalments which commenced 1 October 1983.

At the end of the term:

- a payment of \$1.4 million is due, being the residual value of the plant and trucks;
- the Department is to have no title to the items but does have an option of renewal for a further term of eight years at a rental to be determined.

SUMMARY OF LOAN LIABILITIES AS AT 30 JUNE 1986

THE PROPERTY OF STREET	THE PART OF				
	Metropolitan Fund	Country Fund	Waterfall to Bulli Pass Toll Work	Sydney Harbour	Total
	\$M	\$M	\$M	Bridge \$M	\$M
A. General Loan Account (State Loans)					
State loans outstanding prior to 1 July 1985	64.554	53.308	2.904	8.620	129.386
Less — repayments of principal and sinking funds during 1985-86	0.966	0.893	0.043	0.128	2.030
State loans outstanding at 30 June 1986	63.588	52.415	2.861	8.492	127.356
B. Repayable Treasury Advances	THE		A STATE		THE REAL PROPERTY.
Advances outstanding prior to 1 July 1985	5.260	4.509	- 49	10-10	9.769
Less principal repaid in 1985-86	0.394	0.338			0.732
Advance outstanding at 30 June 1986	4.866	4.171		-	9.03
C. Loans Raised by Commissioner					
(Semi-Government Loan Program)	FINE		TE BU		
Semi-Government loans outstanding prior to 1 July 1985	204.709	356.813	19.531	7.088	588.14
Add — loans 1985-86	67.935	75.065		W 1	143.000
	272.644	431.878	19.531	7.088	731.14
Less — principal repaid in 1985-86	1.450	1.177	0.675	0.038	3.340
Semi-Government loans outstanding at 30 June 1986	271.194	430.701	18.856	7.050	727.80
Less Sinking Fund:					
— inscribed stock	1.307	2.126	3.540	2.330	9.30
 deposits with Treasury funds management 		1	14	_	
— cash on hand	0.002	4	-	0.002	0.00
— non-negotiable inscribed stock	35.295	40.068	10.299	9.138	94.800
Sub-total Sinking Fund	36.604	42.194	13.839	11.470	104.10
Net liability at 30 June 1986 — loans raised unde Semi-Government Program	234.590	388.507	5.017	4.420Cr	623.69
Net Loan Liability as at 30 June 1986	303.044	445.093	7.878	4.072	760.08
OTHER FINA Internal Loans from Reserves for Loan				4.072	760.08
Repayments	10 500	50 100		Avent804	60.60
Internal loans outstanding prior to 1 July 1985 Add — loans 1985-86	10.500	50.100		1	60.600
	10 500				
Internal Loans Outstanding at 30 June 1986	10.500	84.300			94.800
Summary of Leveraged Leases as at 30 June 1986					
Lease outstanding prior to 1 July 1985		6.567			6.56
Less — principal repaid in 1985-86		0.722		-	0.722
Net Liability at 30 June 1986	STATE BY ALEXANDER	5.845	THE RESIDENCE		5.84

Supplementary Financial Information

The following additional financial information and statements do not form part of the audited notes and statements as certified by the Auditor-General.

16. Diesel Fuel Levy

The Business Franchise Licences (Petroleum Products) Act, 1982 from 1 August 1982 introduced licence fees for the sale of motor spirit and also for diesel fuel used, or capable of use, in propelling a diesel engined road vehicle.

The Act prescribes a fee of 8.4% to be paid on the wholesale value of motor spirit and 14% on the wholesale value of diesel fuel. The wholesale values for this purpose are determined by the Treasurer. Fees are 3.57 cents per litre for diesel fuel and 3.53 cents per litre for super motor spirit.

Revenue raised from diesel fuel is appropriated in the State Budget for roads. The total amount received in 1985-86 was \$40.9 million.

17. Motor Vehicle Taxation

(i) Weight Tax and Tax Levy

Motor vehicle registration weight tax and tax levy are levied under the Motor Vehicles (Taxation) Act, 1980. These charges are collected by the Department of Motor Transport when vehicles are registered. The proceeds are paid firstly to a Treasury Statutory Trust Fund and then distributed to the Department's Metropolitan Roads Fund and Country Roads Fund in the following proportions in accordance with the terms of the State Roads Act. 1986:

	Metropolitan Roads Fund	Country Roads Fund	
Weight Tax	20%	80%	
Tax Levy	50%	50%	

This apportionment results in about 28% of these taxes being available for the Metropolitan area and 72% for the Country area.

Year	Number of Motor Vehicles Registered*	% Increase Over Previous Year	Index
1969-70	1,715,222		100.0
1970-71	1,821,185	6.2	106.2
1971-72	1,912,739	5.0	111.5
1972-73	2,009,238	5.1	117.2
1973-74	2,080,112	3.5	121.3
1974-75	2,186,187	5.1	127.5
1975-76	2,236,812	2.3	130.4
1976-77	2,296,203	2.7	133.9
1977-78	2,375,927	3.5	138.6
1978-79	2,476,544	4.2	144.4
1979-80	2,573,574	3.9	150.1
1980-81	2,676,911	4.0	156.1
1981-82	2,773,780	3.6	161.7
1982-83	2,825,441	1.9	164.8
1983-84	2,876,661	1.8	167.8
1984-85	2,970,746	3.3	173.3
1985-86	3,028,657	1.9	176.6

In 1985-86, receipts from motor vehicle taxation paid into Main Roads Funds totalled \$354.4 million compared with \$326.9 million in the previous year.

The total receipts from motor vehicle taxation have been shown in the receipts and payments statement. However, an amount of \$38.3 million appropriated to the Traffic Facilities Fund has been excluded from the total shown in the statement of source and application of funds.

The graph titled 'Average Receipts per Vehicle from Motor Vehicle Taxation' shows that the level of tax per vehicle in 1985-86 terms has fallen from \$124 in 1974-75 to \$117 in 1985-86. Increases in 1975-76 and 1979-80 were a result of a 33½% increase in motor vehicle taxation rates from 1 November 1976 and a 30% increase from 21 November 1980.

The real level of receipts is now being maintained by annual adjustments of motor vehicle taxation rates to cover increases in the cost of roadworks. The formula used to determine the annual percentage adjustment is contained in the Motor Vehicles (Taxation) Act, 1980 and is based on four relevant labour and material price indexes published by the Australian Statistician. The cost

rises determined by this formula since 1980 are as follows:

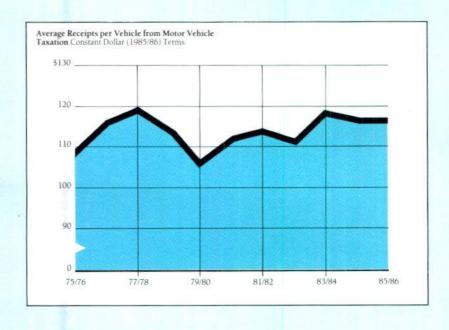
from 21.11.81	13.6%
from 1. 7.82	11.8%
from 1. 7.83	13.2%
from 1. 7.84	7.2%
from 1. 7.85	6.2%
from 1. 7.86	5.8%

(ii) Driver's Licence Fee and Vehicle Registration Fee

Revenue from driver's licence fees and vehicle registration fees is paid into the Road Transport and Traffic Fund which is administered by the Department of Motor Transport.

The revenue is mainly used to meet administration costs of the Department of Motor Transport, but allocations are also made from the Fund towards the cost of police services in supervising and controlling traffic and to the Traffic Facilities Fund.

A total amount of \$17.8 million was allocated from this source to the Traffic Facilities Fund in 1985-86 of which \$7.4 million was expended by the Department of Main Roads on traffic facility works.



18. Commonwealth Grants

(i) Australian Land Transport (Financial Assistance) Act

The Australian Land Transport (Financial Assistance) Act, 1985 which came into effect on 1 July 1985 superseded the Roads Grants Act, 1981 as the legislation providing the principal source of Commonwealth Funds for works on roads. This legislation introduced the Federal Government's Australian Land Transport Program which, in addition to providing financial assistance to the States and the Northern Territory for road construction and maintenance, provides for the upgrading of interstate mainline railways and funding to organisations responsible for national road and rail research and road safety activities. The legislation is effective for the five year period 1 July 1985 to 30 June 1990.

The Australian Land Transport Program is funded by a proportion of excise and customs duty collected on motor spirit and diesel fuel and paid by the Commonwealth into the Australian Land Transport Trust Fund. To remove any uncertainty as to the level of funds available during the first year of operation, the legislation

provided for guaranteed funds of \$810 million for the purposes of the Act in 1985-86.

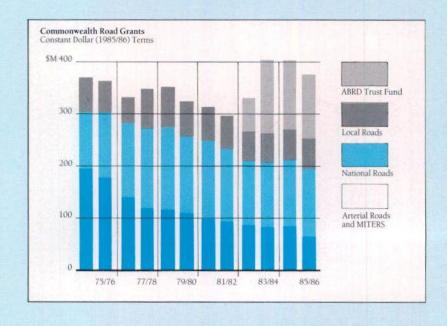
The rate of duty per litre of motor spirit to apply for the balance of the term of the legislation was to be set as at 1 July 1986. This rate will be adjusted annually in line with movements in the Consumer Price Index.

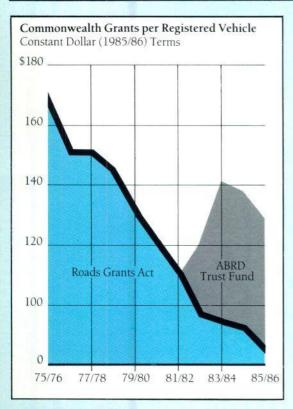
Funds provided to the Department of Main Roads may be utilised on approved projects of construction and programs of maintenance on national roads, urban and rural arterial roads and local roads.

In 1985-86 the Department received \$253 million under this Act. This was a decrease of 2% when compared with the grant of \$258 million received under the Roads Grants Act 1981, in 1984-85.

The increases provided in Commonwealth road grants since 1974-75 have not been sufficient to provide for the cost rises in the road industry and for the increased demand for road improvements caused by the growth in the number of registered motor vehicles.

A comparison of the Commonwealth grants in constant dollar 1985-86 terms for the various road categories over the twelve year period 1974-86 is provided in the bar chart titled 'Commonwealth Road Grants'.





This chart shows that the cut back in grants in real terms has been directed mainly at the Arterial Road category where the grants have fallen in real terms from \$198 million in 1974-75 to \$64 million in 1985-86.

The graph titled 'Commonwealth Grants per Registered Vehicle' shows that the Commonwealth grants have failed to provide for increased traffic needs. The graph shows grants per vehicle in real terms falling from \$172 per vehicle in 1974-75 to \$84 per vehicle in 1985-86.

(ii) Australian Bicentennial Road Development Trust Fund

The Australian Bicentennial Road Development (ABRD) Trust Fund Act, 1982 introduced a surcharge on the excise of motor spirit and diesel fuel to provide funds for a special program of road improvement works to be completed by 1988, to coincide with the Australian Bicentenary.

The Act provided for a 1 cent per litre surcharge to be applied from 17 August 1982, and a fixed rate of 2 cents per litre from 1 July 1983 until 31 December 1988. Provision has been made for unspent funds in one year to be carried over into future years. Surplus funds are invested and the interest is credited to the Fund.

No provision has been made under the Act for the ABRD Program to receive additional funds arising from indexation of fuel excise.

Receipts by the Department in respect of the ABRD Program for the four years to 30 June 1986 are shown in the accompanying table titled 'ABRD Program Cash Receipts'.

(iii) Employment Generating Program

Funds received under the Steel Regions Assistance Program in 1985-86 amounted to \$1.850 million.

19. Contributions for Specified Works

The amount under this heading consists of:

	\$M
State Government Departments	
— General Purposes	2.6
— Sydney Harbour Bridge	0.7
Commonwealth Government Departments	0.3
Other State Road Authorities	0.9
Councils	1.5
Private Firms and Individuals	0.3
	6.3

ABRD Program Cash Receipts

	National Roads \$M	Urban Arterial Roads \$M	Rural Arterial Roads \$M	Local Roads \$M	Total \$M
1982/83	24.0	5.7	4.0		33.7
1983/84	64.6	34.1	24.7	22.5	145.9
1984/85	70.9	24.5	20.0	10.3	125.7
1985/86	74.1	20.2	21.3	15.8	131.4
Total Receipts	233.6	84.5	70.0	48.6	436.7

Total contributions for traffic facility works as shown in the statement of receipts and payments was \$1.664 million of which \$0.712 million was allocated to works on Sydney Harbour Bridge. This amount has been included in the statement of source and application of funds.

Payments to Councils (excluding Traffic Facilities)

Payments made to local government councils during 1985-86 were as follows:

		\$M
Classified Main Roads		
— Construction	49.078	
— Maintenance	59.750	108.828
Local Roads		
— ALT Trust Fund	54.713	
— ABRD Trust Fund	15.371	
— State Funds	1.766	71.850
Total Payments to Councils		180.678

21. Road Cost Index

The Department's Road Cost Index, which is used to adjust money values in a number of tables and graphs in the financial section and in the section dealing with performance indicators, is shown in the table 'Department of Main Roads Road Cost Index'.

The index has been specially developed by the Department and is widely accepted as a measure of changes in the cost of roadworks. During 1984-85 the index was reviewed and restructured to encompass an up-to-date and wider range of items and representative units to cover the Department's operations. That review concluded that the previous Road Cost Index reasonably reflected most actual cost movements.

The new index is based upon the changes in prices of 145 samples within the broad elements of wages, materials, plant, haulage and miscellaneous charges. Each sample has been allocated a predetermined weighting which is adjusted annually in line with changes in the element in the works.

The Road Cost Index has been recompiled for the period 1980-81 to 1983-84 using 1980-81 as the base year and linked to the previous index to form a continuous series. The figures in brackets are the percentage changes calculated from the previous index.

22. Cost of Individual Projects

The Department issues a separate publication titled 'Financial Appendices to the Annual Report of the Commissioner for Main Roads'. This shows the costs incurred during the financial year for the individual construction projects and maintenance works carried out by the Department and Local Government bodies.

Department of Main Roads Road Cost Index (Base Year 1980-81)

Year	Index	% Increase Over Previous Year
1969-70	26.77	
1970-71	29.15	8.9
1971-72	31.34	7.5
972-73	34.35	9.6
1973-74	39.12	13.9
1974-75	50.15	28.2
1975-76	58.02	15.7
1976-77	65.10	12.2
1977-78	70.76	8.7
1978-79	75.29	6.4
1979-80	86.58	15.0
1980-81	100.00	15.5
1981-82	116.60	16.6 (14.3)
1982-83	137.35	17.8 (16.4)
1983-84	146.96	7.0 (8.3)
1984-85	152.99	4.1
1985-86	162.78	6.4

TOLL WORKS

STATEMENT	OF	RECEIPTS	AND	PAYMENTS
FOR 1085-86				

BEROWRA TO CALGA WATERFALL TO BULLI

	1985-86 \$'000	1984-85 \$'000	1985-86 \$'000	1984-85 \$'000
RECEIPTS		The state of		
Tolls	7,995	7,599	2,238	2,072
Less cost of collection	1,233	1,184	948	875
Net tolls received	6,762	6,415	1,290	1,197
Interest received on sinking fund investments	949	2,394	657	1,612
Transfer of Motor vehicle registration tax from Metropolitan Roads Fund [Note (a)]	4		2,216	2,532
TOTAL RECEIPTS	7,711	8,809	4,163	5,341
Cash balance at 1 July 1985		107		
	7,711	8,916	4,163	5,341
PAYMENTS		TO SERVE	Small in	
Works in the City of Gosford and Wyong Shire areas	7,034	2,185		
Maintenance and lighting	61	90	356	420
Provision of new driver aid facilities	143	368		
Tow truck service and driver aid operations	373	311	255	263
General administration	100	95	50	50
State loan charges paid to Treasury		2,942	370	361
Interest on semi-government loans		372	1,761	1,899
Sinking fund and principal on semi-government loans	NO. INC.	2,553	1.371	2,348
TOTAL PAYMENTS	7,711	8,916	4,163	5,341
Cash balance at 30 June 1986	-			
	7,711	8,916	4,163	5,341

STATEMENT OF FUNDS EMPLOYED AS AT 30 JUNE 1986

	1985-86 \$'000	1984-85 \$'000	1985-86 \$'000	1984-85 \$'000
FUNDS EMPLOYED				TELEVICE I
Loans Raised to Finance Works				19 1900
State Loans	deline man			70 Table 10
— Repaid from tolls	28,950	3,788	426	391
— Repaid by Commonwealth Government		1,168	112	104
— Amount outstanding		23,994	2,862	2,905
Semi-Government Loan Program				
— Repaid from tolls	6,000	1,604	8,744	8,069
— Amount outstanding		4,396	18,856	19,531
Treasury advance repaid from tolls	800	800		-
	35,750	35,750	31,000	31,000
Accumulated Funds				
— Sinking Fund for repayments of loans	AND BEING	4,340	13,839	13,143
— Reserve for loan repayments	Maria de la contra del	24,050		_
		28,390	13,839	13,143
	35,750	64,140	44,839	44,143
REPRESENTED BY				
Works at Cost		C. C. C. C. C.	Tall to the last	
— Roads and bridges	35,110	35,110	30,338	30,338
— Toll office land and buildings	640	640	662	662
	35,750	35,750	31,000	31,000
Investments		THE PERSON	The last	
Inscribed Stock Securities		4,789	3,540	2,844
- Non-Negotiable Inscribed Stock		23,601	10,299	10,299
		28,390	13,839	13,143
	35,750	64,140	44,839	44,143

The above receipts and payments are included in the statement shown on pages 55 and 57 under the headings 'Metropolitan Fund' and 'Traffic Facilities'. Maintenance of Berowra to Calga Toll Work is met from National Road Grants in the Commonwealth Fund. Note (a). The funds for the construction of the Waterfall to Bulli Pass Toll Work were provided from loans on the basis that a major portion of the loan charges would be met from general revenue in the Metropolitan Roads Fund.

SYDNEY HARBOUR BRIDGE STATEMENT OF RECEIPTS AND PAYMENTS FOR 1985-86

	\$'000	1985-86 \$'000	1984-85 \$'000
RECEIPTS			
Tolls	6,392	HENNE	5,928
Less cost of collection	2,377		2,327
Net tolls received		4,015	3,601
Contribution by U.T.A. and S.R.A.		712	668
Rent from properties		776	964
Interest received on sinking fund investments		1,410	1,173
Transfer of motor vehicle registration tax from Main Roads Fund [Note (a)]		5,350	3,283
TOTAL RECEIPTS		12,263	9,689
Cash balance at 1 July 1985		3	102
· · · · · · · · · · · · · · · · · · ·		12,266	9,791
PAYMENTS			
Maintenance and lighting		2,800	3,165
Provision of new driver aid facilities		3,870	1,407
Tow truck service and driver aid operations		1,972	1,873
General administration		240	216
State loan charges paid to Treasury		1,113	1,087
Interest on semi-government loans	STATE OF	820	821
Sinking fund and principal on semi-government loans		1,448	1,219
TOTAL PAYMENTS		12,263	9,788
Cash balance at 30 June 1986		3	3
		12,266	9,791

DISSECTION OF CONSTRUCTION AND IMPROVEMENT WORKS AT COST AND THEIR SOURCE OF FINANCE — POSITION AS AT 30 JUNE 1986

Source of Finance State Semi-Govt. Toll Other Total Loans Loans Revenue Sources Cost \$'000 \$'000 \$'000 \$'000 \$'000 Bridge and original approaches 15,709 3,352 19,061 Removal of tram tracks and miscellaneous works 2,375 2,375 Cahill Expressway to Sir John Young Crescent 4,512 4,465 8,977 Warringah Freeway to Miller Street, Cammeray 300 9,320 16,843 26,463 **Driver Aid Facilities** 7,433 1,210 8,643 Total 20,521 9,320 31,116 4,562 65,519 Total loans 20,521 9,320 12,030 2,270 Less repayments of loans to 30 June 1986 Outstanding loans as at 30 June 1986 8,491 7,050

Note (a) Moneys advanced from Main Roads have been provided on the basis that these funds are applied towards maintenance, tow truck services, administration charges and provision of driver aid facilities.

SYDNEY HARBOUR BRIDGE STATEMENT OF FUNDS EMPLOYED AS AT 30 JUNE 1986

	\$'000	\$'000	1985-86 \$'000	1984-85 \$'000
FUNDS EMPLOYED				
Loans Raised to Finance Works				"THE STATE OF
State Loans				
— Repaid from tolls	10,104			10,000
— Repaid by Commonwealth Government	1,926			1,901
— Amount outstanding	8,491	20,521		8,620
Semi-Government Loan Program				
— Repaid from tolls	2,270			2,232
— Amount outstanding	7,050	9,320		7,088
			29,841	29,841
Works financed from Other Sources				ISA KATA
— Capital works financed from tolls		31,116		28,456
— Contributions by Councils and miscellaneous		4,562		3,352
			35,678	31,808
			65,519	61,649
Accumulated Funds				
— Sinking Fund for loan repayments		6,990		6,990
— Reserve for loan repayments		4,480		3,070
			11,470	10,060
			76,989	71,709
REPRESENTED BY				
Works at Cost		F Halle		77.560
— Bridge and original approaches	1	19,061		19,061
— Removal of tram tracks		2,375	BEE	2,375
— Cahill Expressway to Sir John Young Crescent		8,977		8,977
— Warringah Freeway to Miller Street		26,463		26,463
— Driver Aid Facilities		8,643	The state of	4,773
			65,519	61,649
Securities and Cash	19 1981 11 1	14 K	E 13.4	A 1458
— Inscribed Stock Securities	OF BETTER	2,330		2,799
— Treasury Fund Management Deposits				1,808
- Non-Negotiable Inscribed Stock	STATE OF	9,138		5,450
— Cash at Treasury		2		3
			11,470	10,060
NAMES OF THE PROPERTY OF THE			76,989	71,709

RECEIPTS AND PAYMENTS SUMMARY FOR ALL FUNDS

	1975/76 \$M	1976/77 \$M	1977/78 \$M	1978/79 \$M
RECEIPTS			(Project)	
State Sources		THE TUBE		16 J. Thirty
Motor Vehicle Registration Tax	241.153	265.298	282.662	281.484
Road Maintenance Contribution	56.864	49.535	43.761	42.328
Motor Vehicle Registration Fee	30.253	18.079	31.327	31.446
Diesel Fuel Levy			_	-
Tolls	24.886	22.872	22.972	21.709
Other	56.937	55.504	78.262	48.956
Sub-Total (State Revenue)	410.093	411.288	458.984	425.923
Loan Funds	59.619	54.986	59.833	111.127
Deferred Payments Contracts		_		_
Leveraged Lease Finance				-
TOTAL — State Sources	469.712	466.274	518.817	537.050
Commonwealth Sources				
Classified Roads & Research	321.917	287.117	285.565	281.449
Local Roads	57.568	56.936	76.373	76.764
ABRD Program		-		
Employment Generating Programs				
TOTAL — Commonwealth Sources	379.485	344.053	361.938	358.213
From Cash Balance	1.568		38.111	7.256
Add to Cash Balance		6.789		
TOTAL RECEIPTS	850.765	803.538	918.866	902.519
PAYMENTS				
Construction	448.332	389.320	440.775	450.678
Maintenance	198.503	203.701	202.385	208.313
Traffic Facilities	32.868	45.292	56.192	60.618
Operating & Suspense Accounts	7.247	2.233Cr	30.959	0.058
General Administration and Research	48.890	51.630	48.088	40.996
Sub-Total (Works Expenditure)	735.840	687.710	778.399	760.547
Loan Charges and Repayments	38.846	44.529	50.432	54.699
Sub-Total	774.686	732.239	828.831	815.246
Local Roads	76.079	71.299	90.035	87.273
TOTAL PAYMENTS	850.765	803.538	918.866	902.519

1975-76 TO 1985-86 IN CONSTANT DOLLAR (1985-86) TERMS

1979/80 \$M	1980/81 \$M	1981/82 \$M	1982/83 \$M	1983/84 \$M	1984/85 \$M	1985/86 \$M
				N-m	至进门	
269.753	296.919	316.141	314.953	339.946	347.861	354,366
2.299	0.037					
35.963	30.121	25.652	9.956	11.775	9.554	7.379
			35.687	33.580	39.937	40.877
19.190	17.771	15.305	12.441	12.194	11.931	12.068
32.953	29.619	26.740	30.551	53.830	33.784	30.900
360.158	374.467	383.838	403.588	451.325	443.067	445.590
201.218	154.844	119.230	64.749	64.451	129.527	143.000
				5.949	1.302	
		10.890		_		_
561.376	529.311	513.958	468.337	521.725	573.896	588.590
						1 1 1 1 1 1
262.945	252.123	234.641	213.435	211.435	215.382	194.700
71.748	69.046	64.593	58.753	58.203	59.287	58,600
			39.938	161.596	133.711	131.469
		9 - 4 4	0.998	7.714	6.915	1.850
334.693	321.169	299.234	313.124	438.948	415.295	386.619
11.941	29.963				32.399	-
		5.973	18.529	1.552		2.966
908.010	880.443	807.219	762.932	959.121	1021.590	972.243
460.517	457.322	397.369	374.395	518.198	555.662	530.325
188.390	183.095	168.456	160.783	182.102	190.001	199.204
61.504	57.588	51.710	46.324	49.928	52.620	53.162
15.934	11.512	4.333	9.393Cr	8.231Cr	2.872	11.099Cr
41.413	42.551	41.347	37.680	38.033	44.791	39.828
767.758	752.068	663.215	609.789	780.030	845.946	811.420
67.464	57.714	78.366	93.515	86.794	96.952	83.925
835.222	809.782	741.581	703.304	866.824	942.898	895.345
72.788	70.661	65.638	59.628	92.297	78.692	76.898
908.010	880.443	807.219	762.932	959.121	1021.590	972.243

The Year Ahead

	1986-87 \$M	1985-86 \$M
Funds Available		
ABRD, Employment Programs	131	134
ALT, ACT	267	253
Total Commonwealth	398	387
Diesel Fuel Levy	41	40
Loans	139	143
Tolls	12	12
Other	43	31
Motor Vehicle Taxes	386	362
Total State	621	588
Total Funds Available	1019	975
Commonwealth Grants		
State Sources		
Expenditure Construction	526	519
Maintenance	199	199
Council Local Roads	75	77
Loan Charges	125	84
Administration	43	40
Traffic Facilities	51	53
	1019	972

TO THE COMMISSIONER FOR MAIN ROADS ANNUAL REPORT

1985 - 1986



DEPARTMENT OF MAIN ROADS NEW SOUTH WALES

DEPARTMENT OF MAIN ROADS

FINANCIAL APPENDICES TO THE SIXTY-FIRST ANNUAL REPORT OF THE COMMISSIONER FOR MAIN ROADS FOR THE YEAR ENDED 30 JUNE 1986

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METROPOLITAN MAIN ROADS FUND
STATEHENT OF RECEIPTS AND PAYMENTS FOR THE FIVE YEARS ENDED 30 JUNE 1986

RECEIPTS	1981/82	1982/83	1983/84	1984/85	1985/86
State Sources	\$	\$	\$	\$	\$
Motor Vehicle registration weight tax	•				
and tax levy	58,760,558	66,135,549	76,549,932	80,459,178	86,464,435
Diesel Fuel Levy	-	20,208,565	20,212,323	24,523,203	39,959,684
Pinancial Accommodation			• •	• •	
- State General Loan Account	4,000,000	_	-	-	-
- Semi-Government Loan Raising	26,900,000	24,800,000	26,000,000	48,735,786	67,935,082
- Repayable Treasury Advance			_	· · ·	· -
- Deferred Payments Contract		_	5.370.747	1,224,213	-
Road Tolls (less Collection Costs)	7,173,214	6,102,727	6,673,901	4,486,274	247,314
Interest - On Sinking Fund Investments	2,259,518	3,033,819	4,445,056	3,269,643	1,417,672
				742,364	476,360
- On Treasury Fund Balances	335,247	338,112	618,968		
Contributions for Specified Works	1,431,414	400,305	988,313	1,096,072	435,124
Sale of Properties (No longer required					
for Roadworks)	1,836,549	4,836,698	8,505,474	5,491,100	7,747,617
Rents from Properties Acquired for Works					
(less Collection and Maintenance Costs)	2,109,198	2,940,676	2,996,436	4,278,406	3,392,366
Miscellaneous	675,973	749,993	983,771	1,609,505	1,448,231
Total State Sources	105,481,671	129,546,444	153,344,921	175,915,744	209,523,885
 					
Commonwealth Grants Road Grants Act 1981 & ALTP Act, 1985 - National Roads	_	-	·	- -	
Road Grants Act 1981 & ALTP Act, 1985 - National Roads	- 53.000.000	33,45 ⁻ .832	40,200,000	44,500,000	30,990,008
Road Grants Act 1981 & ALTP Act, 1985	53,000,000 ~	33,45 <u>5</u> ,832	40,200,000	44,500,000	30,990,008
Road Grants Act 1981 & ALTP Act, 1985 - National Roads - Arterial Roads - Local Roads Australian Bicentennial Road Development Trust	53,000,000 - -	33,45 <u>5</u> ,832	40,200,000	44,500,000	30,990,008
Road Grants Act 1981 & ALTP Act, 1985 - National Roads - Arterial Roads - Local Roads Australian Bicentennial Road Development Trust Fund Act, 1982	53,000,000 	33,455,832 _ _	40,200,000	44,500,000	30,990,008
Road Grants Act 1981 & ALTP Act, 1985 - National Roads - Arterial Roads - Local Roads Australian Bicentennial Road Development Trust Fund Act, 1982 - National Roads	53,000,000 	· -	- -	·	-
Road Grants Act 1981 & ALTP Act, 1985 - National Roads - Arterial Roads - Local Roads Mustralian Bicentennial Road Development Trust Fund Act, 1982 - National Roads - Arterial Roads - Urban	53,000,000 - -	33,455,832 - 3,700,000	40,200,000	44,500,000 	-
Road Grants Act 1981 & ALTP Act, 1985 - National Roads - Arterial Roads - Local Roads Australian Bicentennial Road Development Trust Fund Act, 1982 - National Roads	53,000,000 - - - - -	· -	- -	·	-
Road Grants Act 1981 & ALTP Act, 1985 - National Roads - Arterial Roads - Local Roads Australian Bicentennial Road Development Trust Rund Act, 1982 - National Roads - Arterial Roads - Urban - Rural - Local Roads	53,000,000 - - - - - -	· -	- -	·	<u>-</u>
Road Grants Act 1981 & ALTP Act, 1985 - National Roads - Arterial Roads - Local Roads Australian Bicentennial Road Development Trust Fund Act, 1982 - National Roads - Arterial Roads - Urban - Rural	53,000,000 - - - - - - - 53,000,000	· -	24,062,000	21,396,810	18,657,996 - - -
Road Grants Act 1981 & ALTP Act, 1985 - National Roads - Arterial Roads - Local Roads Mustralian Bicentennial Road Development Trust Rund Act, 1982 - National Roads - Arterial Roads - Urban - Rural - Local Roads Wage Pause Employment Programme Total Commonwealth Grants	53,000,000	3,700,000 	24,062,000 - 323,345 	21,396,810 - - 58,035Cr 65,838,775	18,657,996
Road Grants Act 1981 & ALTP Act, 1985 - National Roads - Arterial Roads - Local Roads Mustralian Bicentennial Road Development Trust Rund Act, 1982 - National Roads - Arterial Roads - Urban - Rural - Local Roads Wage Pause Employment Programme Total Commonwealth Grants Total Receipts	- - - - - 53,000,000	3,700,000 	24,062,000 	21,396,810 - 58,035Cr 65,838,775 241,754,519	30,990,008 18,657,996 - 49,648,004 259,171,889
Road Grants Act 1981 & ALTP Act, 1985 - National Roads - Arterial Roads - Local Roads Mustralian Bicentennial Road Development Trust Fund Act, 1982 - National Roads - Arterial Roads - Urban - Rural - Local Roads Wage Pause Employment Programme Total Commonwealth Grants	53,000,000	3,700,000 	24,062,000 - 323,345 	21,396,810 - - 58,035Cr 65,838,775	18,657,996

METROPOLITAN MAIN ROADS FUND
STATEMENT OF RECEIPTS AND PAYMENTS FOR THE FIVE YEARS ENDED 30 JUNE 1986

PAYMENTS	1981/82	1982/83	1983/84	1984/85	1985/86
State Road System	\$	\$	\$	\$	\$
- Construction and Reconstruction	67,508,904	70,488,953	84,045,216	96,377,007	103,586,793
- Construction under A.B.R.D. Programme	28,590,253	2,906,021 18,575,857	20,850,685 22,454,239	37,639,724 25,836,130	28,951,984 31,854,985
- Property Acquisitions - Maintenance and Minor Improvements	23,322,463	26,570,922	33,279,302	33,592,516	36,925,230
ocal Roads					
- Construction under A.B.R.D. Programme	-	-	-	72,480	291,093
- Natural Disasters - Restoration Works - For Works Operations	1.056.774	1,352,062	1,489,086	2,436,194	5,119,898
- For Administration	12,882	60,316	85,206	287,654	385,545
Net Transactions of Operating and Suspense Accounts	1,941,376	480,458Cr	3,038,581Cr	2,455,999	6,20B,506Cr
General Administration	6,969,666	7,200,547	7,797,966	9,748,518	10,785,415
Research and Development	2,150,661	2,135,086	1,754,475	3,012,229	1,760,698
Pinancial Accommodation Charges	•				
- Repayable Treasury Advances - Interest - State Loan Allocation - Interest and Management	603,579	577,392	548,699	517,260	482,813
Expenses	7,332,200	9,468,110	9,037,050	9,114,700	7,821,200
- Semi-Government Loan Raising - Interest and		15 002 100	01 100 070	00 176 101	06 044 034
Management Expenses - Deferred Payments - Interest and Management	11,873,384	15,823,189	21,126,876	22,176,401	26,844,234
Expenses	_	_	12,299	776,811	1,179,347
Sub-Total	151,362,142	154,677,997	199,442,518	244,043,623	249,780,729
Financial Accommodation Repayments					
- Repayable Treasury Advances - Principal	273,682	299,870	328,563	360,002	394,449
- State Loan Allocation - Sinking Fund	982,000	1,017,800	1,005,400	991,540	816,800
- Semi-Government Loan Raising - Principal	2,394,893	2,451,704	2,288,149	2,065,969	2,125,264
Investments for Loan Repayments for Loans Raised by the Commissioner	2,329,160	7,247,580	8,644,149	5.782.812	3,299,171
by the conditionations.				· ·	
Total Payments	157,341,877	165,694,951	211,708,779	253,243,946	256,416,413
Net Transaction of Trust Accounts	133,274Cr	125,461Cr	844,050Cr	16,644	98,804
Cash at Treasury as at 30th June	1 206 703	0 224 336	0 656 606	2 022 0200-	370 3450
- for General Purposes	1,326,793	2,334,119	8,555,605 4,646,106	2,933,820Cr 4,629,460	178,345Ci 4,530,657
- for Trust Accounts	3,676,595	3,802,055	4,040,100	4,027,400	4,330,037
	162,211,991	171,705,664	224,066,440	254,956,230	260,867,529

COUNTRY MAIN ROADS FUND
STATEMENT OF RECEIPTS AND PAYMENTS FOR THE FIVE YEARS ENDED 30 JUNE 1986

RECEIPTS	1981/82	1982/83	1983/84	1984/85	1985/86
State Sources	ş	\$	\$	\$	\$
otor Vehicle registration weight tax					
and tax levy	153,860,435	172,525,150	198,770,661	208,195,076	224,551,334
otor Vehicle registration fee - allocation					
from the Road Transport and Traffic Fund	-	-	-	-	
lesel Ruel Levy	-	9,904,283	10,106,161	13,011,602	917,884
inancial Accommodation					
- State General Loan Account	-	.	.		
- Scmi-Government Loan Raising	56,000,000	33,000,000	26,000,000	73,000,000	75,064,918
- Repayable Treasury Advance	-	-	10,000,000	-	-
- Leveraged Lease Finance	7,800,000	_	- .		
oad Tolls (less Collection Costs)	501,867Dr	_		2,184,433	7,034,161
nterest - On Sinking Fund Investments	97,453Dr	671,149	512,811Dr	1,389,497	2,630,437
- On Treasury Fund Balances	767,269	565,345	928,357	779,135	476,360
ontributions for Specified Works	2,234,932	3,192,269	6,094,326	5,076,738	4,201,833
atural Disaster Grant	-	-	12,400,000	-	-
ale of Properties (No longer required					
for Roadworks)	292,212	311,962	697,992	772,004	844,052
ents from Properties Acquired for Works					
(less Collection and Maintenance Costs)	203,647	331,364	285,886	429,733	352,038
iscellaneous	1,656,760	2,243,986	2,641,051	3,816,213	4,374,494
Total State Sources	222,215,935	222,745,508	267,411,623	308,654,431	320,448,311
Commonwealth Grants					
Road Grants Act 1981 & ALTP Act, 1985					,
- National Roads	_	-	-	-	-
- Arterial Roads - Urban	* 11,503,000	* 35,654,168	* 33,052,000	33,177,000	8,209,992
- Local Roads - Rural			<u> </u>	-	24,500,000
sustralian Bicentennial Road Development Trust					
Pund Act, 1982					
- National Roads	_	_	-	-	_
- Arterial Roads - Urban	_	2,000,000	10,000,000	3,100,285	1,558,492
- Rural	-	4,000,000	24,743,000	19,995,515	21,343,452
			· · · · · · · · · · · · · · · · · · ·	• •	,,-
age Pause Employment Programme	-	842,625	4,341,490	143,265Cr	-
teel Regions Assistance Programme	-	-	2,300,000	6,700,000	1,850,000
Total Commonwealth Grants	11,503,000	42,496,793	74,436,490	62,829,535	57,461,936
Total Receipts	233,718,935	265,242,301	341,848,113	371,483,966	377,910,247
ash at Treasury as at lat July	1,953,875	4,308,425	5,341,589	11,807,539	312,346
TOTAL FUNDS AVAILABLE	235,672,810	269,550,726	347,189,702	383,291,505	378,222,593

[▲] Grant includes both Urban & Rural Arterial Roads

COUNTRY MAIN ROADS FUND

STATEMENT OF RECEIPTS AND PAYMENTS FOR THE FIVE YEARS ENDED 30 JUNE 1986

PAYMENTS	1981/82	1982/83	1983/84	1984/85	1985/86
tate Road System	\$	\$	\$	\$	S
- Construction and Reconstruction	100,166,375	113,800,403	134,572,323	156,071,563	162,505,689
- Construction under A.B.R.D. Programme	-	4,630,815	32,037,108	27,170,877	22,901,944
- Property Acquisitions - Maintenance and Minor Improvements	4,470,356	3,819,403	5,202,504	8,892,404	6,118,262
-	80,478,593	91,903,073	108,395,472	115,081,553	129,438,394
ocal Roads					
- Construction and Maintenance	824,723	645,569	595,513	907,633	710,909
- Construction under A.B.R.D. Programme - Natural Disasters - Restoration Works	80,954	-		4 532 532	
	00,959	-	8,298,941	4,513,573	1,492,442
and and Buildings					
- For Works Operations	1,132,546	708,447	1,323,380	1,927,976	2,105,162
- For Administration	267,380	208,564	736,039	817,860	601,777
et Transactions of Operating and Suspense Accounts	1,162,036	7,445,450Cr	4,392,486Cr	242,872	4,890,6230
eneral Administration	10,871,617	12,687,260	13,824,840	17,386,311	16,628,331
esearch and Development	3,225,992	3,202,628	2,631,713	3,012,229	1,760,698
inancial Accommodation Charges					
 Repayable Treasury Advances - Interest State Loan Allocation - Interest and Management 	517,354	494,907	470,313	659,941	413,840
Expenses	4,020,350	4,386,870	4,441,914	4,466,920	6,136,500
- Semi-Government Loan Raising - Interest and				•	
Management Expenses	24,694,139	32,871,459	35,531,028	39,495,062	50,436,268
- Leveraged Lease Finance - Interest and Management Expenses			1 110 116	3 007 500	
ranagement expenses	_	-	1,112,116	1,097,623	984,658
Sub-Total	231,912,415	261,913,948	344,780,718	381,744,397	397,344,251
inancial Accommodation Repayments					
- Repayable Treasury Advances - Principal	234,585	257,031	281,625	10,308,573	338,098
- State Loan Allocation - Sinking Fund	614,700	608,310	597,245	585,910	741,700
- Semi-Government Loan Raising - Principal	976,539	1,060,497	1,158,460	1,266,357	1,176,627
- Leveraged Lease Finance - Principal	-	-	620,250	612,901	721,691
nvestments for Loan Repayments for Loans Raised					
by the Commissioner	2,816,000Cr	75,389	11,794,039Cr	11,547,800Cr	22,622,1830
Total Payments	230,922,239	263,915,175	335,644,259	382,970,338	377,700,184
et Transaction of Trust Accounts	442,147	293,961	262,096Cr	8,821	692,7890
ash at Treasury as at 30th June	·	•	• •		,
- for General Purposes	2,456,759	3,783,885	10,985,604	500,768Cr	290,705C
- for Trust Accounts	1,851,665	1,557,705	821,935	813,114	1,505,903
		-,		V2.7/2.1	1,505,505
	235,672,810	269,550,726	347,189,702	383,291,505	378,222,593

COMMONWEALTH FUND

STATEMENT OF RECEIPTS AND PAYMENTS FOR THE FIVE YEARS ENDED 30 JUNE 1986

RECEIPTS	1981/82	1982/83	1983/84	1984/85	1985/86
Commonwealth Grants	\$	\$	\$	\$	\$
Road Grants Act 1981 & ALTP Act 1985	303 636 869/33	100 041 110/11	334 007 E33/A)	101 406 040/81	120 040 472/
- National Roads - Arterial Roads	101,616,862(A) (B)	108,841,119(A) (B)	114,897,511(A) (B)	121,486,940(A) (B)	128,040,473(A (B)
- Local Roads	46,267,000	49,576,000	52,549,000	55,721,000	58,600,000
Australian Bicentennial Road Development Trust Fund Act, 1982					
- National Roads	-	24,000,000	64,573,000	70,914,855	74,105,007
- Arterial Roads - Urban	. -	~ (C)	- (C)	- (C)	- (C)
- Rural - Local Roads	<i>-</i>	~ (D) ~	– (D) 22,519,000	- (D) 10,260,573	- (灯 15,803,700
- LACAL ROBUS			22/313/000		
Total Receipts	147,883,862	182,417,119	254,538,511	258,383,368	276,549,180
Cash at Treasury as at 1 July	1,788,275	3,259,844	17,602,931	7,373,919	- ,
TOTAL FUNDS AVAILABLE	149,672,137	185,676,963	272,141,442	265,757,287	276,549,180
(A) Grant for National Roads included in Appendix 1,07	1,949,138	2,147,881	2,745,489	3,263,060	2,959,527
(B) Grant for Arterial Roads included in		60.110.000	72 070 000	77 677 000	62 700 000
Appendices 1.01 and 1.03 (C) Grant for Arterial Roads - Urban included in	64,503,000	69,110,000	73,252,000	77,677,000	63,700,000
(C) Grant for Arterial Roads - Urban included in Appendices 1.01 and 1.03	-	5,790,000	34,062,000	24,497,095	20,216,488
(D) Grant for Arterial Roads - Rural included in					03.040.45-
Appendices 1.01 and 1.03	-	4,000,000	24,743,000	19,995,515	21,343,452

COMMONWEALTH FUND
STATEMENT OF RECEIPTS AND PAYMENTS FOR THE FIVE YEARS ENDED 30 JUNE 1986

PAYMENTS	1981/82	1982/83	1983/84	1984/85	1985/86
State Road System	\$	\$	\$	\$	\$
- Construction and Reconstruction	76,951,246	74,921,080	99,662,737	84,489,185	93,640,857
- Construction under A.B.R.D. Programme	-	20,744,716	62,938,220	75,804,919	74,105,007
- Property Acquisitions	6,941,081	6,030,321	6,093,903	9,956,658	6,659,939
- Maintenance and Minor Improvements	12,552,728	12,952,052	16,736,331	22,368,523	22,815,043
Local Roads					•
- Construction and Maintenance	46,109,435	49,669,373	54,401,467	55,721,000	58,600,000
- Construction under A.B.R.D. Programme	· -	· -	20,035,145	12,744,428	15,803,700
General Administration	3,857,802	3,756,490	4,899,719	4,672,575	4,924,634
Total Payments	146,412,292	168,074,032	264,767,522	265,757,288	276,549,180
Cash at Treasury as at 30th June					
- for General Purposes	3,259,845	17,602,931	7,373,920	-	-
	149,672,137	185,676,963	272,141,442	265,757,288276	,549,180

TRAFFIC FACILITIES FUND

STATEMENT OF RECEIPTS AND PAYMENTS FOR THE FIVE YEARS ENDED 30 JUNE 1986

RECEIPTS	1981/82	1982/83	1983/84	1984/85	1985/86	
State Sources	\$	ş	\$	\$	\$	
otor Vehicle registration weight tax and tax levy otor Vehicle registration fee-allocation from the	13,825,000	27,100,000	30,000,000	35,000,000	38,337,757	
Road Transport as Traffic Fund	18,374,425	8,401,620	10,631,090	8,978,518	7,379,057	
inancial Accommodation Loans - Raised by the Traffic Authority under						
Semi-Government Loan Allocation	1,200,000	-	~	-	-	
oad Tolls (less collection costs)			0.350.005	2 070 704	4 035 500	
- Sydney Harbour Bridge	2,227,182	2,105,003	2,158,305	3,279,786	4,015,589	
- Berowra to Calga Tollworks	240,709	443,816	291,229	679,046	515,978 254,618	
- Waterfall to Bulli Tollworks	200,000	212,715	263,506	262,360	1,664,414	
ontributions for Specified Works	1,113,280	1,022,387	1,356,099	937,112	1,004,414	
ents from Properties acquired for Works Net of Collection & Maintenance Costs)	-	_	~	-	776,153	
ommonwealth Grants						
- National Roads	1,949,138	2,147,881	2,745,489	3,263,060	2,959,527	
Total Receipts	39,129,734	41,433,422	47,445,718	52,399,882	55,903,093	
PAYMENTS						
tate Road System						
ntersection Improvements, Traffic Signals, Signs and Roadmarking						
- Construction and Reconstruction - Maintenance and Operations	8,588,889 27,225,559	8,566,390 30,979,632	11,308,773 34,234,750	13,122,615 36,477,560	13,370,605 39,732,200	
et Transactions of Operating and Suspense Accounts	1,224,993	457,329Cr	465,974Cr	144,979Cr	59,918	
eneral Administration	2,090,293	2,344,729	2,368,169	2,944,686	2,740,370	
Total Payments	39,129,734	41,433,422	47,445,718	52,399,882	55,903,093	

SYDNEY HARBOUR BRIDGE ACCOUNT

STATEMENT OF RECEIPTS AND PAYMENTS FOR THE FIVE YEARS ENDED 30 JUNE 1986

RECEIPTS	1981/82	1982/83	1983/84	1984/85	1985/86
State Sources	\$	\$. \$	\$	\$
Motor Vehicle registration weight tax and tax levy	-	_	1,600,000	3,282,800	5,012,243
Road Tolls (less collection costs) *	1,624,111	1,633,499	1,621,761	320,790	-
Interest - on Sinking Fund Investments	376,651	442,613	1,024,910	433,558	662,197
- on Treaury Fund Balances	290,078	327,116	-	_	-
Contributions for Specified Works - from Other Departments	637,735	522,951	544,238	667,843	_
Rents from Properties Acquired for Works	0377733	322,331	341,230	007,043	_
(less collection and maintenance costs)	330,898	683,984	793,812	964,021	-
Total State Sources	3,259,473	3,610,163	5,584,721	5,669,012	5,674,440
Cash at Treasury as at 1 July	3,070,260	1,940,226	898,121	102,732	2,327
TOTAL FUNDS AVAILABLE	6,329,733	5,550,389	6,482,842	5,771,744	5,676,767
PAYMENTS					
State Road System					
- Maintenance and Minor Improvements	2,118,769	2,183,693	3,188,374	3,165,828	2,800,614
General Administration	170,000	200,000	240,000	215,000	240,000
Financial Accommodation Charges					
- State Loan Allocation - Interest and Management					
Expenses	883,000	966,000	978,000	982,580	1,009,400
- Semi-Government Loan Raising - Interest and					•
Hanagement Expenses	237,213	320,099	812,037	821,957	819,748
Sub-Total	3,408,982	3,669,792	5,218,411	5,185,365	4,869,762
Financial Accommodation Repayments					
- State Loan Aliocation - Sinking Fund	109,000	108,000	107,000	104,650	103,600
- Semi-Government Loan Raising - Principal	29,825	31,603	33,487	35,483	37,599
Investments for Loan Repayments for Loans Raised					
by the Commissioner	841,700	842,873	1,021,212	443,919	662,759
Total Payments	4,389,507	4,652,268	6,380,110	5,769,417	5,673,720
Cash at Treasury as at 30th June - for General Purposes	1,940,226	898,121	102,732	2,327	, 3,047
	6,329,733	5,550,389	6,482,842	5,771,744	5,676,767

^{*} The amounts shown for Road Tolls, including the amount of \$4,015,589 for 1985/86, have been

ALL FUNDS AND ACCOUNTS STATEMENT OF RECEIPTS AND PAYMENTS FOR THE FIVE YEARS ENDED 30 JUNE 1986

RECEIPTS	1981/82	1982/83	1983/84	1984/85	1985/86	
State Sources	\$	\$	\$	\$	\$	
Motor Vehicle registration weight tax and tax levy Motor Vehicle registration fee – allocation	226,445,993	265,760,699	306,920,593	326,937,054	354,365,769	
from the Road Transport and Traffic Fund	18,374,425	8,401,620	10,631,090	8,978,518	7,379,057	
Diesel Fuel Levy	-	30,112,848	30,318,484	37,534,805	40,877,568	
Financial Accommodation						
- State Loan Account	4,000,000	-	-	-	.	
- Semi-Government Loan Raising - Loans Raised by the Traffic Authority	82,900,000	57,800,000	52,000,000	121,735,786	143,000,000	
under Semi-Government Loan Allocation	1,200,000	-	_	-	-	
- Repayable Treasury Advance	· -	_	10,000,000	_	_	
- Leveraged Lease Finance	7,800,000	_		_	-	
- Deferred Payments Contract	· -	~	5,370,747	1,224,213	-	
toad Tolls (less Collection Costs)	10,963,349	10,497,760	11,008,702	11,212,689	12,067,660	
interest - On Sinking Fund Investments	2,538,716	4,147,581	4,957,155	5,092,698	4,710,300	
- On Treasury Fund Balances	1,392,594	1,230,573	1,547,325	1,521,499	952,720	
ontributions for Specified Works	5,417,361	5,137,912	8,982,976	7,777,765	6,301,371	
latural Disaster Grant	-	• -•	12,400,000	· -	· -	
Sale of Properties (No longer required	2 120 761	5 140 CCA	0 202 466	6 262 104	9 501 66	
for Roadworks)	2,120,761	5,148,660	9,203,466	6,263,104	8,591,669	
ents from Properties Acquired for Works (less Collection and Maintenance Costs)	0 (42 742	3 056 034	4 075 124	E 672 160	4 531 35	
(less collection and maintenance costs)	2,643,743	3,956,024	4,076,134	5,672,160	4,521,35° 5,822,72°	
Ar Booff Fausona	2,332,733	2,993,979	3,624,822	5,425,718	3,022,12	
Total State Sources	368,137,675	395,187,656	471,041,494	539,376,009	588,590,202	
Commorwealth Grants						
Road Grants Act 1981 & ALTP Act, 1985				•		
- National Roads	103,566,000	110,989,000	117,643,000	124,750,000	131,000,00	
- Arterial Roads - Urban	* 64,503,000	* 69,110,000	* 73,252,000	* 77,677,000	39,200,00	
- Rural	-	-	73,232,000		24,500,000	
- Local Roads	46,267,000	49,576,000	52,549,000	55,721,000	58,600,000	
	10/20//000	13/3/4/400	32/313/400	25,121,000	30,000,000	
Nustralian Bicentennial Road Development Trust Fund Act, 1982						
- National Roads	_	24,000,000	64,573,000	70.914.855	74,105,00	
- Arterial Roads - Urban	_	5,700,000	34,062,000	24,497,095	20,216,48	
- Rural	_	4,000,000	24,743,000	19,995,515	21,343,45	
- Local Roads	-	-	22,519,000	10,260,573	15,803,70	
age Pause Employment Programme	_	842,625	4,664,835	201,300Dr		
rage rause Employment Programme Steel Regions Assistance Programme		042,023	2,300,000	6,700,000	1,850,000	
steel Regions Assistance Programe			2,300,000	6,700,000	1,630,00	
Total Commonwealth Grants	214,336,000	264,217,625	396,305,835	390,314,738	386,618,64	
Total Receipts	582,473,675	659,405,281	867,347,329	929,690,747	975,208,84	
Cash at Treasury as at 1st July	10,542,730	14,511,883	29,978,815	32,485,902	2,010,31	
TOTAL FUNDS AVAILABLE	593,016,405	673,917,164	897,326,144	962,176,649	977,219,16	

^{*} Grant includes both Urban & Rural Arterial Roads

ALL FUNDS AND ACCOUNTS
STATEMENT OF RECEIPTS AND PAYMENTS FOR THE FIVE YEARS ENDED 30 JUNE 1986

PAYMENTS	1981/82	1982/83	1983/84	1984/85	1985/86
State Road System	\$	\$	\$	\$	\$
- Construction and Reconstruction	244,626,525	259,210,436	318,280,276	336,937,755	359,733,339
- Construction under A.B.R.D. Programme	-	28,281,552	115,826,013	140,615,520	125,958,935
- Property Acquisitions	40,001,690	28,425,581	33,750,646	44,685,192	44,633,186
- Maintenance and Minor Improvements	118,472,553	133,609,740	161,599,479	174,208,420	191,979,281
Local Roads					
- Construction and Maintenance	46,934,158	50,314,942	54,996,980	56,628,633	59,310,909
- Construction under A.B.R.D. Programme	-	••	20,035,145	12,744,428	15,803,700
- Natural Disasters - Restoration Works	80,954		8,298,941	4,586,053	1,783,535
Intersection Improvements, Traffic Signals,					
Signs and Roadmarking - Construction and Reconstruction	8,588,889	8,566,390	11,308,773	13,122,615	13,370,605
- Maintenance and Operations	27,225,559	30,979,632	34,234,750	36,477,560	39,732,200
-	211223133	30/3/3/032	3472347730	30/411/300	3571327200
Land and Buildings - For Works Operations	2,189,320	2,060,509	2,812,466	4,364,170	7,225,060
- For Administration	280,262	268,880	821,245	1,105,514	987,322
Net Transactions of Operating and Suspense Accounts	4,328,405	8,383,237Cr	7,897,041Cr	2,553,892	11,039,2110
General Administration	23,959,378	26,189,026	29,130,694	34,967,090	35,318,750
Research and Development	5,376,653	5,337,714	4,386,188	6,024,458	3,521,396
Financial Accommodation Charges					
- Repayable Treasury Advances - Interest	1,120,933	1,072,299	1,019,012	1,177,201	896,653
- State Loan Allocation - Interest and Management					
Expenses	12,235,550	14,820,980	14,456,964	14,564,200	14,967,100
 Semi-Government Loan Raising - Interest and Management Expenses 	36,804,736	49,014,747	57,469,941	62,493,420	78,100,250
- Deferred Payments - Interest and Management	30,004,730	45,014,747	37,409,941	02,433,420	70,100,230
Expenses	-	_	12,299	776,811	1,179,347
- Leveraged Lease Finance - Interest and			22,222	,,,,,,,	
Management Expenses	-		1,112,116	1,097,623	984,658
Sub-Total	572,225,565	629,769,191	861,654,887	949,130,555	984,447,015
Financial Accommodation Repayments			• •	• •	• • • • •
- Repayable Treasury Advances - Principal	508,267	556,901	610,188	10,668,575	732,547
- State Loan Allocation - Sinking Fund	1,705,700	1,734,110	1,709,645	1,682,100	1,662,100
- Semi-Government Loan Raising - Principal	3,401,258	3,543,804	3,480,096	3,367,810	3,339,490
- Leveraged Lease Finance - Principal	-		620,250	612,901	721,691
Investments for Loan Repayments for Loans Raised					
by the Commissioner	354,860	8,165,842	2,128,678Cr	5,321,070Cr	18,660,253C
Total Payments	578,195,650	643,769,848	865,946,388	960,140,871	972,242,590
Net Transaction of Trust Accounts	308,873	168,500	1,106,146Cr	25,465	593,985C
Cash at Treasury as at 30th June					
- for General Purposes	8,983,622	24,619,056	27,017,861	3,432,261Cr	466,003C
- for Trust Accounts	5,528,260	5,359,760	5,468,041	5,442,574	6,036,560
-	593,016,405	673,917,164	897,326,144	962,176,649	977,219,162

Berowra to Calga Tollwork Receipts	1981/82 \$	1982/83 \$	1983/84 \$	1984/85 \$	1985/86 \$
Gross Tolls Less Collection Costs	7,027,397 980,358	6,960,571 1,162,403	7,320,753 1,169,144	7,598,754 1,183,864	7,994,791 1,233,033
Net Tolls Interest on Sinking Fund Investments	6,047,039 1,381,809	5,798,168 1,903,294	6,151,609 2,623,484	6,414,890 2,394,282	6,761,758 948,931
Total Receipts	7,428,848	7,701,462	8,775,093	8,809,172	7,710,689
Payments Tollway Lighting Traffic Facilities	75,150 240,709	90,813 443,815	83,377 291,229	90,445 679,046	60,550 515,978
General Administration Debt Charges:- General Loan Account - Interest and Management Expenses - Sinking Fund	80,000 2,369,000 298,900	90,000 2,596,060 295,000	100,000 2,630,880 291,500	95,000 2,654,220 287,640	100,000
Loans raised by the Commissioner - Interest and Management Expenses - Investments for loan repayments - Repayment of Principal	395,557 1,384,309 253,498	448,289 1,903,294 204,429	544,820 2,623,484 141,928	372,019 2,394,282 43,714	- -
Long Term Investments for Loan Repayments	1,400,000Cr				-
Total Payments	3,697,123	6,071,700	6,707,218	6,616,366	676,528
Excess of Receipts over Payments	3,731,725	1,629,762	2,067,875	2,192,806	7,034,161
Note: Surplus tolls for repayment of loans have been invested as follows - Short Term Deposits	1,815,033	4,178,876	626,479	-	-
Investment in Internal Loan Maintenance of Tollwork funded by Commonwealth Grants (National Highway)	5,600,000 770,046	2,600,000 776,197	4,050,000 973,490	6,541,422Cr 1,162,289	1,268,698
Waterfall to Bull Pass Tollwork Receipts				•	
Gross Tolls Less Collection Costs	1,812,126 747,109	1,842,451 881,361	1,962,802 885,775	2,072,371 875,149	2,238,287 947,974
Net Tolls Interest on Sinking Fund Investments	1,065,017 1,113,569	961,090 1,302,388	1,077,027 1,333,775	1,197,222 1,611,804	1,290,313 656,947
Total Receipts	2,178,586	2,263,478	2,410,802	2,809,026	1,947,260
Payments Tollway Lighting Traffic Facilities Maintenance	65,037 200,000 550,422	96,951 212,715 400,636	113,354 263,506 431,702	97,563 262,360 322,970	90,596 254,618 265,343
General Administration Debt Charges:- General Loan Account - Interest and Management Expenses - Sinking Fund	50,000 290,300 36,600	55,000 318,730 36,100	50,000 323,310 35,700	50,000 326,450 35,130	50,000 335,900 34,700
Loans raised by the Commissioner - Interest and Management Expenses - Investment for loan repayments - Repayment of Principal	1,895,486 1,186,887 980,564	1,810,972 1,375,706 1,000,274	1,796,696 1,407,093 806,245	1,899,118 1,681,594 665,755	1,760,963 696,102 674,795
Total Payments	5,255,296	5,307,084	5,227,606	5,340,940	4,163,017
Excess of Payments over Receipts	3,076,710	3,043,606	2,816,804	2,531,914	2,215,757
Note: Transfer of motor vehicle taxation to finance deficits have been made as follows -	3,076,710	3,043,606	2,816,804	2,531,914	2,215,757

SUPPLARY OF LOAN & OTHER DEET LIABILITIES AS AT 30TH JUNE, 1986

					·	
	Metropolitan Roads Fund	Country Fund	Developmental Roads	Waterfall to Bulli Tollwork	Sydney Harbour Bridge	Total
	\$	\$	\$	\$	\$	\$
"A" GENERAL LOAN ACCOUNT (STATE LOANS)	1					
GROSS LIABILITY						
Loans prior to 1st July, 1985 Loans 1985/86	71,450,000.00	65,285,304.52	3,449,038.99	3,400,000.00	20,521,502.49	164,105,846.00
Total to 30th June, 1986	71,450,000.00	65,285,304.52	3,449,038.99	3,400,000.00	20,521,502.49	164,105,846.00
REPAYMENTS OF PRINCIPAL AND SINKING FUND CONTRIBUTION					,,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	
PRIOR TO 1ST JULY, 1985						
By Department	5,426,660.00	10,928,715.19	929,161.08	391,260.00	9,999,995.09	27,675,791.36
By Commonwealth	1,469,383.44	3,101,117.13	467,447.72	103,837.09	1,901,558.12	7,043,343.50
Total to 1st July, 1985	6,896,043.44	14,029,832.32	1,396,608.80	495,097.09	11,901,553.21	34,719,134.86
DURING 1985/86						
By Department	782,100.00	617,200.00	124,500.00	34,700.00	1.03,600.00	1,662,100.00
By Commonwealth	183,441.68	145,538.12	5,924.70	8,314.29	24,806.14	368,024.93
Total during 1985/86	965,541.68	762,738.12	130,424.70	43,014.29	128,406.14	2,030,124.93
TOTAL REPAYMENT OF PRINCIPAL AND SINKING FUND TO 30MI JUNE, 1986						
By Department	6,208,760.00 1,652,825.12	11,545,915.19 3,246,655.25	1,053,661.08 473,372.42	425,960.00 112,151.38	10,103,595.09	29,337,891.36 7,411,368.43
By Commonwealth	1,032,023.12	3,240,033.23	4/3,3/2.42	112,131.30	1,920,304.20	/,411,300.4
Total to 30th June, 1986	7,861,585.12	14,792,570.44	1,527,033.50	538,111.38	12,029,959.35	36,749,259.75
NET LIABILITY AT 30'III JUNE, 1986 - GENERAL LONN ACCOUNT	63,588,414.88	50,492,734.08	1,922,005.49	2,861,888.62	8,491,543.14	127,356,586.21
"B" LONNS FROM STATE TREASURY GROSS LIABILITY						
Loans prior to 1st July, 1985 Loans 1985/86	7,000,000.00	16,800,000.000	- -	-	-	23,800,000.00
Total to 30th June, 1986	7,000,000.00	16,800,000.00	+	-		23,800,000.00
REPAYMENTS OF PRINCIPAL					•	
Prior to 1st July, 1985	1,739,866.60	12,291,314.20	-	_	_	14,031,180.80
During 1985/86	394,448.56	338,098.76				732,547.3
Total to 30th June, 1986	2,134,315.16	12,629,412.96	······································			14,763,728.12
NET LIABILITY AT 30TH JUNE, 1986 STATE TREASURY LOANS	4,865,684.84	4,170,587.04	-	_	_	9,036,271.80

	Metropolitan Roads Pund	Country Fund	Developmental Roads	Waterfall to Bulli Tollwork	Sydney Harbour Bridge	Total
"C" LOANS RAISED BY COMMISSIONER UNDER SEMI-GOVERNMENT LOAN PROGRAMME	\$	Ş	\$	ş	\$	\$
GROSS LIABILITY Loans prior to 1st July, 1985 Loans 1985/86	209,290,786.66 67,935,081.58	366,600,000.00 75,064,918.42	-	27,600,000.00	9,320,000.00	612,810,786.66 143,000,000.00

SUMMARY OF LOAN & OTHER DEBT LIABILITIES AS AT 30TH JUNE, 1986

APPENDIX 3

94,800,000.00

"C" LOANS RAISED BY COMMISSIONER UNDER SEMI-GOVERNMENT LOAN PROGRAMME	E E	•	·	•		·
GROSS LIABILITY	-					
Loans prior to 1st July, 1985 Loans 1985/86 Transferred from Deferred	209,290,786.66 67,935,081.58	366,600,000.00 75,064,918.42	-	27,600,000.00	9,320,000.00	612,810,786.66 143,000,000.00
Payments Contract Scheme	6,594,960.71					6,594,960.71
Total to 30th June, 1986	283,820,828.95	441,664,918.42	_	27,600,000.00	9,320,000.00	762,405,747.37
PAYMENT OF PRINCIPAL AND SINKING FUND CONTRIBUTION						•
PRIOR TO 1ST JULY, 1985						
Principal	11,176,706.79	9,786,919.78	-	8,069,152.82	2,232,258.63	31,265,038.02
Sinking Fund	21,361,674.07	19,955,377.71	-	13,143,250.52	6,989,500.00	61,449,802.30

<u> </u>							
Total to 30th June, 1986	283,820,828.95	441,664,918.42	_	27,600,000.00	9,320,000.00	762,405,747.37	
PAYMENT OF PRINCIPAL AND SINKING FUND CONTRIBUTION						•	
PRIOR TO 1ST JULY, 1985							
Principal	11,176,706.79	9,786,919.78	-	8,069,152.82	2,232,258,63	31,265,038.02	
Sinking Fund Surplus Tolls Transferred from	21,361,674.07	19,955,377.71	-	13,143,250.52	6,989,500.00	61,449,802.30	
Berowra/Calga	10,243,085.12	13,806,883.81	-	- ·	-	24,049,968.93	
Total to 1st July, 1985	42,781,465.98	43,549,181.30	-	21,212,403.34	9,221,758.63	116,764,809.25	
DURING 1985/86					<u></u>		
Principal	1,450,468.73	1,176,626.60	_	674,794.97	37,598.94	3,339,489.24	
Sinking Fund	284,219.07Cr	2,614,646.00	_	39,155.00	_	2,369,581.93	
Net Interest on Investment	5,283,283.37	5,816,465.36	-	656,947.18	-	11,756,695.91	
Total during 1985/86	6,449,533.03	9,607,737.96	-	1,370,897.15	37,598.94	17,465,767.08	
Total to 30th June, 1986	49,230,999.01	53,156,919.26	_	22,583,300.49	9,259,357.57	134,230,576.33	

Total to 30th June, 1986	283,820,828.95	441,664,918.42	_	27,600,000.00	9,320,000.00	762,405,747
PAYMENT OF PRINCIPAL AND SINKING FUND CONTRIBUTION PRIOR TO 1ST JULY, 1985						•
•	11 126 206 20	0 706 010 70		0.000.150.00	0 000 000 00	23 265 026
Principal	11,176,706.79 21,361,674.07	9,786,919.78 19,955,377.71	_	8,069,152.82 13,143,250.52	2,232,258.63 6,989,500.00	31,265,03 61,449,80
Sinking Fund Surplus Tolls Transferred from	21,301,074.07	13,300,311.11	_	13,143,230.32	00,000,606,0	01,449,00
Berowra/Calga	10,243,085.12	13,806,683.81	-	-	-	24,049,96
Total to 1st July, 1985	42,781,465.98	43,549,181.30	-	21,212,403.34	9,221,758.63	116,764,80
DURING 1985/86					·· ············	
Principal	1,450,468.73	1,176,626.60	_	674,794.97	37,598.94	3,339,48
Sinking Fund	284,219.07Cr		_	39,155.00	-	2,369,58
Net Interest on Investment	5,283,283.37	5,816,465.36	-	656,947.18	-	11,756,69
Total during 1985/86	6,449,533.03	9,607,737.96	-	1,370,897.15	37,598.94	17,465,76
Total to 30th June, 1986	49,230,999.01	53,156,919.26		22,583,300.49	9,259,357.57	134,230,57
NET LIABILITY AT 30TH JUNE, 1986 ~						
	234,589,829.94	388,507,999.16	_	5,016,699.51	60,642.43	628,175,17

Total to Judi Julie, 1980	203,020,020.33	441,004,310.42	_	27,000,000,00	713201000.00	10214031141.51
PAYMENT OF PRINCIPAL AND SINKING FUND CONTRIBUTION						
PRIOR TO 1ST JULY, 1985						
Principal	11,176,706.79	9,786,919.78	-	8,069,152.82	2,232,258.63	31,265,038.02
Sinking Fund Surplus Tolls Transferred from	21,361,674.07	19,955,377.71	-	13,143,250.52	6,989,500.00	61,449,802.30
Berowra/Calga	10,243,085.12	13,806,883.81	-	-	-	24,049,968.93
Total to 1st July, 1985	42,781,465.98	43,549,181.30	-	21,212,403.34	9,221,758.63	116,764,809.25
DURING 1985/86				· · · · · · · · · · · · · · · · · · ·	···	
Principal	1,450,468.73	1,176,626.60	_	674,794.97	37,598.94	3,339,489.24
Sinking Fund	284,219.07Cr	2,614,646.00	-	39,155.00	_	2,369,581.93
Net Interest on Investment	5,283,283.37	5,816,465.36	-	656,947.18	-	11,756,695.91
Total during 1985/86	6,449,533.03	9,607,737.96	-	1,370,897.15	37,598.94	17,465,767.08
Total to 30th June, 1986	49,230,999.01	53,156,919.26	_	22,583,300.49	9,259,357.57	134,230,576.33
NET LIABILITY AT 30TH JUNE, 1986 -			·			
LOANS RAISED UNDER SEMI-GOVERNMENT LOAN PROGRAMME	234,589,829.94	388,507,999.16	_	5,016,699.51	60,642.43	628,175,171.04
"D" INTERNAL LOANS FROM LOAN RESERVE	<u></u>			·····		
GROSS LIABILITY						
Loans prior to 1st July, 1985	10,500,000.00	50,100,000.00	_	-	· -	60,600,000.00
Loans 1985/86	•	34,200,000.00	-	-	-	34,200,000.00
Total to 30th June, 1986	10,500,000.00	84,300,000.00		-	_	94,800,000.00

PRIOR TO 1ST JULY, 1985						
Principal	11,176,706.79	9,786,919.78	-	8,069,152.82	2,232,258.63	31,265,038.02
Sinking Fund	21,361,674.07	19,955,377.71	-	13,143,250.52	6,989,500.00	61,449,802.30
Surplus Tolls Transferred from Berowra/Calga	10,243,085.12	13,806,883.81	-		-	24,049,968.93
Total to 1st July, 1985	42,781,465.98	43,549,181.30	-	21,212,403.34	9,221,758.63	116,764,809.25
DURING 1985/86						
Principal	1,450,468.73	1,176,626.60	_	674,794.97	37,598.94	3,339,489.24
Sinking Fund	284,219.07Cr	2,614,646.00	_	39,155.00	_	2,369,581.93
Net Interest on Investment	5,283,283.37	5,816,465.36	-	656,947.18	-	11,756,695.91
Total during 1985/86	6,449,533.03	9,607,737.96	-	1,370,897.15	37,598.94	17,465,767.08
Total to 30th June, 1986	49,230,999.01	53,156,919.26	_	22,583,300.49	9,259,357.57	134,230,576.33
NET LIABILITY AT 30TH JUNE, 1986 - LOANS RAISED UNDER SEMI-GOVERNMENT LOAN PROGRAMME	234,589,829.94	388,507,999.16	_	5,016,699.51	60,642.43	628,175,171.04
"D" INTERNAL LOANS FROM LOAN RESERVES GROSS LIABILITY			•			
	10 500 000 00	50 100 000 00				CO COO DOO DO
Loans prior to 1st July, 1985 Loans 1985/86	10,500,000.00	50,100,000.00 34,200,000.00	-	-	-	60,600,000.00 34,200,000.00
Total to 30th June, 1986	10,500,000.00	84,300,000.00	-			94,800,000.00
REPAYMENTS OF PRINCIPAL						

	-,,					
Total during 1985/86	6,449,533.03	9,607,737.96	-	1,370,897.15	37,598.94	17,465,767.08
Total to 30th June, 1986	49,230,999.01	53,156,919.26	_	22,583,300.49	9,259,357.57	134,230,576.33
NET LIABILITY AT 30TH JUNE, 1986 - LOANS RAISED UNDER SEMI-GOVERNMENT LOAN PROGRAMME	234,589,829.94	388,507,999.16	-	5,016,699.51	60,642.43	628,175,171.04
"D" INTERNAL LOANS FROM LOAN RESERVE GROSS LIABILITY	s		,			,
Loans prior to 1st July, 1985	10,500,000.00	50,100,000.00	_	-	· _	60,600,000.00
Loans 1985/86	•	34,200,000.00	-	-	-	34,200,000.00
Total to 30th June, 1986	10,500,000.00	84,300,000.00			-	94,800,000.00
REPAYMENTS OF PRINCIPAL						
Prior to 1st July, 1985	_	-	_	_	-	_

LOANS RAISED UNDER SEMI-GOVERNMENT LOAN PROGRAMME	234,589,829.94	388,507,999.16	-	5,016,699.51	60,642.43	628,175,171.04
"D" INTERNAL LOANS FROM LOAN RESERVES GROSS LIABILITY						
Loans prior to 1st July, 1985	10,500,000.00	50,100,000.00	_	-		60,600,000.00
Loans 1985/86	~	34,200,000.00	-	-		34,200,000.00
Total to 30th June, 1986	10,500,000.00	84,300,000.00	-	<u>-</u>	_	94,800,000.00
REPAYMENTS OF PRINCIPAL						
Prior to 1st July, 1985	-	-	-	-	-	_
During 1985/86	_			•		_

D THINASH DOMES LINES DOMES AND DESCRIPTION	2		•			•
GROSS LIABILITY						
Loans prior to 1st July, 1985	10,500,000.00	50,100,000.00	-	-	· -	60,600,000.
Loans 1985/86	~	34,200,000.00	-	-	-	34,200,000.
Total to 30th June, 1986	10,500,000.00	84,300,000.00	-	-	-	94,800,000.
REPAYMENTS OF PRINCIPAL						
Prior to 1st July, 1985	-	~	-	-	-	_
During 1985/86	-	-	-	-	-	-
Total to 30th June, 1986		<u>.</u>	-		-	-
NET LIABILITY AT 30TH JUNE, 1986 -						
INTERNAL LOANS	10,500,000.00	84,300,000.00	-	-	-	94,800,000.

SUMMARY OF LOAN AND OTHER DEBT LIABILITIES AS AT 30TH JUNE, 1986

	Metropolitan Roads Fund	Country Fund	Developmental Roads	Waterfall to Bulli Tollwork	Sydney Harbour Bridge	Total
	\$	\$	ş	\$	\$	\$
E" TOLL FUNDS SET ASIDE FOR EPPAYMENT OF LOANS						
Prior to 1st July, 1985 During 1985/86	-	_	-	-	3,070,330.47 _	3,070,330.47
Runds set aside Interest on Investment	-	-	_	-	1,410,215.24	1,410,215.24
Total during 1985/86	-	_		-	4,480,545.71	4,480,545.71
OTAL TOLL FUNDS SET ASIDE TO OTH JUNE, 1986		-	_	-	4,480,545.71	4,480,545.71
NET LOAN LIABILITY ON BORROWINGS FROM GENERAL LOAN ACCOUNT, LOANS RAISED UNDER SEMI-GOVERNMENT LOAN PROGRAMME AND INTERNAL LOANS RAISED FROM LOAN RESERVES	313,543,929.66	527,471,320.28	1,922,005.49	7,878,588.13	4,071,639.86	854,887,483.42
P" FINANCE FROM LEVERAGED LEASE OF EPARTMENT'S PLANT AND TRUCKS GROSS LIABILITY			· · · · · ·			
Pinance Prior to 1st July, 1985 Finance 1985/86	-	7,800,000.00	-	-	-	7,800,000.00
Total to 30th June, 1986	_	7,800,000.00	-	-	-	7,800,000.00
REPAYMENTS OF PRINCIPAL		······				
Prior to 1st July, 1985 During 1985/86	-	1,233,151.07 721,691.00	-	-	-	1, 233,151.07 721,691.00
Total to 30th June, 1986	_	1,954,842.07	-	-		1,954,842.07
NET LIABILITY AT 30TH JUNE, 1986 - LEVERAGED LEASE FINANCE	_	5,845,157.93	-	_	_	5,845,157.93

SUMMARY OF LOAN AND OTHER DEET LIABILITIES AS AT 30TH JUNE, 1986

	Metropolitan Roads Fund	Country Fund	Developmental Roads	Waterfall to Bulli Tollwork	Sydney Harbour Bridge	Total
	\$	\$	\$	\$	\$	\$
"G" FINANCE RAISED UNDER DEFERRED PAYMENTS CONTRACT SCHEME						
GROSS LIABILITY						
Pinance Prior to 1st July, 1985	6,594,960.71	-	_	-	-	6,594,960.71
Pinance 1985/86 Refinanced under Semi-Government		-	-	-	_	
Loan Programme	(6,594,960.71)	-	-	-	-	(6,594,960.71)
NET LIABILITY AT 30TH JUNE, 1986 - DEFERRED PAYMENTS CONTRACT SCHEME		-	-	-		-
NET LIABILITY ON LOANS AND FINANCE FROM LEVERAGED LEASES AND DEFERRED PAYMENTS CONTRACT SCHEME	313,543,929.66	533,316,478.21	1,922,005.49	7,878,588.13	4,071,639.86	860,732,641.35

APPENDIX 4

SEMI-GOVERNMENT LOANS - SCHEDULE OF MATURITIES

AS AT 30 JUNE 1986

Year	Metropolitan Fund	Country Fund	Waterfall to Bulli Tollwork	Sydney Harbour Bridge	Total	
	ş	\$	\$	\$	\$	
1986-87	3,240,963	25,516,637	1,655,000	1,813,000	32,225,600	
1987-88	5,926,000	36,598,100	1,000,000	100,000	43,624,100	
1988-89	58,923,586	33,276,778	2,344,000 800,000		95,344,364	
1989-90	9,628,310	37,710,250	211,100	410,000	47,959,660	
1990-91	30,446,376	44,356,691	649,633	582,000	76,034,700	
1991-92	15,736,288	52,172,289	381,000	50,000	68,339,577	
1992-93	37,445,676	39,325,622	2,975,000	1,172,500	80,918,798	
1993-94	25,039,698	23,970,702	1,720,000	-	50,730,400	
1994-95	27,371,290	42,211,500	550,000	_	70,132,790	
1995-96	12,786,521	16,717,479	385,000	-	29,889,000	
1996-97	3,801,283	2,699,717	-	-	6,501,000	
1997-98	2,523,000	32,270,766	-	127,000	34,920,766	
1998-99	10,500,000	17,837,000	115,000	635,000	29,087,000	
1999-2000	-	6,017,000	-	-	6,017,000	
2000-2001	-	6,426,000	_	_	6,426,000	
2001-2002	2,852,000	1,848,000	300,000	-	5,000,000	
2002-2003	400,000		-		400,000	
Subsequent to 30 June 2003	8,150,000	6,212,000	1,950,000	1,300,000	17,612,000	
SUB-TOTALS	254,770,991	425,166,531	14,235,733	6,989,500	701,162,755	
Amortisation Loans	ans 18,654,124 3,730,74		4,192,952	60,642	26,638,465	
TOTALS	273,425,115	428,897,278	18,428,685	7,050,142	727,801,220	

DADR	LOCAL GOVT AREA FREEWAYS	LGCATION OF WORK DESCRIPTION OF WORK	T 2 MO3 M T U A		AA CL COM WLTH S	SOURCE OF STATE \$	FUNDS LOANS 8	TOTAL S
. FT	NORTH SYDNEY IMPROVEMENT OF	MOUNT ST, HIGH ST & ARTHUR ST, NORTH SYDNEY CHANNELISATION	DEPT	7		148,477	e50,368	1,006,845
	TOTAL F1							1,006,845
f?	GOSFORD DIVIDED CARRIAG	KARLONG TO SOMEHSBY 72.6 KM TO 78.0 KM NORTH OF SEWAYS	SYDNE		4,495,231	ł		4,495,231
B	GOSFORD DIVIDED CARRIAG	MOONEY MOONEY CK TO KARLONG 67.2 KM TO 72.0 KM GEWAYS	NORTH (9,255,047			9,255,047
63		48.4 KM TO 64.0 KM NCHTH OF SYDNEY OF PAVEMENT - 1985/86	DEPI	6	1,187,545			1,187,545
£3		CALGA TO MOONLY MOONEY CK 63.0 KM TO 66.65 KM N ISHING JORKS INCLUDING INTERCHANGE	ORTH O		NEY 5.829,456			5,829,456
13	GOSFORD THREE SPAN BOX	MOONEY MOONEY CREEK CG.9 KM NORTH OF SYDNEY GIRDER BRIDGE	DEPT	6	5,075,144			5,075,144
63	HORNSLY OVERBRIDGE & AF	EDGEWORTH DAVID AVE OVER F3 27.35 KM NORTH OF S	YONC Y DEPT	1	61,235			61,235
13	HORNSUY OVERBRIDGE	KU-RING-GAI CHASE RD OVER F3 30.76 KM NORTH OF	DEPT	. nī (COLAH 325			3 2 5
63	HORNSLY RAILWAY DRIDGE	WARNILLA AVE TO ALEXANDRIA PDE, WAHROOHGA	DEPT	6	230, 130			230,133
F 3	HORNSUY OVERURIDGE	ALEXANDRIA PDE OVER F3. WAHROONCA 26.6 KM NORTH	OF SY	9 7	447,765			447,765
63	HORNSHY DUAL CARRIAGENA	PENNANT HILLS RD TO BEROWRA 25.6 KM TO 49.5 KM	NORTH (0 f S ¥ (PHEY 24,518			24.519
f3	HORNSUY OVERPRIDGE	WIND YOAKKS INTERCHANGE OVER MAIN NORTHERN RAILW	AY LIN	£ 6	269,675			289.675
13	HORMSUY UYPASS	PENNANT HILLS RD, WAHROGNGA TO DEHOURA	DLPT	د	184,764			184,704
8 ?	HORNSLY PAVEMENT, EARTH	MT COLAH TO BERÖWRA 31.5 KM TO 38.2 KM NOFTH OF INORKS, DRAINAGE E FENCING	SYDNE	Y 6	1,382,342	•		1,382,342
63	KU-HING-GAI PEDESTRIAN OVER	26.57 KM NORTH OF SYLNEY AT WARWILLA AVE. WAHRO	ONGA DEPT	۵	85,966		٠	85.985

ROAD	LOCAL GOVT AREA FREEWAYS	LGCATION OF WORK DESCRIPTION OF WORK (CONT D)	CUNST AUTH		RA CL COM'WLTH	SOURCE OF	FUNDS LOANS S	TOTAL \$
F 3	KU-RING-GAI BRIDGE	26.1 KM NURTH OF SYDNEY NEAR ISIS ST & SH10, W	AHROONG/ DEPT	6	1,335,609			1,335,607
F3	LAKE MACQUARIE DIVIDED CARRIAG	WATKINS RD TO DORA CREEK 194.2 KM TO 114.2 KM SEWAYS	NORTH OF	S Y DI	NEY 7,250,956			7,250,955
62	LAKE MACQUARIE DIVIDED CARRIAG	114.2 KM TO 124.0 KM NGHTH OF SYDNEY ENAYS	DEPT	٤	9, 193, 179			9,193,179
f 3	LAKE MACQUARIE TWIN FREEWAY BI	DORA CREEK 114.2 KM NOFTH OF SYDNEY IJOGES	DEPT	6	795,579			795,579
F3	SYDNEY VIADUCT - SUPE	DARLING HANDUR GGODSYAND STRUCTURE	DEPT	6		1,181,004	6,827,553	8,008,557
F 3	NYONG DIVIDED CARRIAG	WALLARAH CK TO WATKINS RD 98.2 KM TO 104.2 KM SEWAYS	NORTH OI DEPT	5 Y DI	NEY 2.D76.999			2,076,999
£3	STOCKPILING OF	WALLAR AH INTERCHANGE TO SOUTH OF DOYALSON BOTTOM ASH AT MUNMORAH POWER STATION	DEPT	6		1,776		1,776
F 3	WYONG DIVIDED CARRIAG	OURIMBAH CREEK TO KANGY ANGY CREEK, OURIMLAH SEWAYS	DEPT	6	95,344			95,344
	TOTAL F3						•	57,307,102
F4	AUEURN CONCRETE PAVEM	MELTON ST TO WENTWORTH ST, AUGURN ENT	DEPT	6		1	8	•
F4	LLACKTOWN FREEWAY INTERC	ROPER RG. COLYTON 42.C KM WEST OF SYDNEY IANGE - EASTERN SIDE	DEPT	, د	937,041	516.984		1,454,025
F 4	ELACKTOWN ASPHALTIC CONCE	WESTEDUND CARRIAGEWAY 37.2KM TO 43.5KM WEST OF LETE RESHEETING	SYDNEY DEPT	ć		151,452	875.568	1,027,023
F 4	CONCORD GRADE SEPARATIO	F4 WESTERN FREEWAY AT CONCORD RD, CONCORD	DEFT	ŧ		650,326	3,759,626	4,409,952
F4	HOLROYD STAGE 1 - DIVIS	CHURCH ST TO PAY'S HILL 22.5 KM TO 25.0 KP WES DED TWO LANE CARRIAGEWAYS	T OF SYI	ONE Y		-14,141	-81,749	-95,893
F4	PARRAMATTA VIADUCT - SUBS	WENTWORTH ST. CLYDE TO CHURCH ST. PARRAMATTA PRUCTURE & SUPERSTRUCTURE	DEPT	6	11, 276, 637	6,542,327	-59,254	18,359,713
F4	PARRAMATTA ONLOADING F OF	JAMES RUSE DRIVE, GRANVILLE TO CHURCH ST. HARR LOADING RAPPS LETWEEN F4 VIADUCT	DEPT 15 PARK	6		177,328	1,025,161	1,202,487

ROAD	LOCAL GOVT AREA FREEWAYS	LOCATION OF WORK DESCRIPTION OF WORK (CONT'D)	CONST AUTH		RA CL COM WLTH 8	SOURCE OF STATE \$	FUNDS LOANS \$	TOTAL S
F4	PENRITH MULGOA RD INTER	24.3 KM TO 27.3 KM WEST OF PARRAMATTA CHANGE RAMPS & APPROACHES TO REGENTVILLE BRIDGE	DEPT	6	3,509,119	199,031	633,055	4,341,205
F 4	PENRITH DUPLICATION	BRIDGE OVER NEPEAN RIVER AT PENRITH	DEPT	6		285,178	1,648,655	1,933,833
F 4	PENRITH DUPLICATION	BRIDGE OVER MULGOA RD, FENRITH	DEPT	6	174, 154	96,084		270,238
F4	PENRITH WESTERN INTERCH	MAMRE RD 45.5 KM WEST OF PENRITH ANGE	DEPT	6		8,616	49,810	58,426
F4	PENRITH UPGRADING OF TE	PROSPECT TO EMU PLAINS LEPHONES	DEPT	ć		49.077	283,720	332,797
F4		SALEYARDS CREEK TO JAMES RUSE DR., CLYDE ED FOUR LANE CARRIAGEWAYS	DEPT	6		37,583	217,270	254 #853
F4	SYDNEY PEDESTRIAN BRID	GLEBE ISLAND ARTERIAL ROUTE AT HARRIS ST., PYRMOI GE	NT DEPT	6		16,937	97,914	114 ,851
F4	SYDNEY DEMOLITION	VIADUCT OWER DARLING HARBOUR GOODS YARD	DEPT	ć		241	1,393	1,634
	TOTAL F4							33,665,152
F5	LIVERPOOL NEW ROUTE	HEATHCOTE RD. MOOREBANK TO FAIRFORD RD. BANKSTON	N Dept	6	487,547	272,554	1,503,763	2,263,864
f5	LIVERPOOL APPROACHES	BRIDGE UVER GEORGES RIVER, CASULA	DEPT	7	52,260	71,691	248.925	373 +076
F5	WINGECARRIDEE DIVIDED CARRIAG	BERRIMA BYPASS EWAYS INCLUDING BRIDGES	DLPT	ć	8,410,407			8,410,407
F 5	WOLLONDILLY REHABILITATION	SELECTED LENGTHS MENANGLE TO AYLMERTON OF PAVEMENT	DEPT	6	288,522			288 •5 22
	TOTAL F5							11,335,867
fć	WOLLONGONG PEDESTRIAN OVER	C.7 KM SOUTH OF DAPTO ERIDGE	DLFT	6		20.127		20.127
F6	WOLLOWGONG DIVIDED CARRIAG	11.3 KM TO 12.4 KM SOUTH OF WOLLONGONG EWAYS	DEPT	6		-176		-1 76

ROAD	LOCAL GOVT AREA	LUCATION OF WORK Description of Work	CONST AUTH	NAASRA RD CL	COM WETH	SOURCE OF	FUNDS LOANS	TOTAL
	FREEWAYS (CONT D)			3	\$	3	\$
Fó	WOLLONGONG REHABILITATION O	4.5 KM TO 9.1 KM SOUTH OF WULLONGONG F PAVEMENT	DEPT	6		-2,593		-2.593
F 6		BETWEEN FOWLERS ROAD DAPTO & VALLAH S INCLUDING BRIDGES OVER S.H 1 & DUCKS CK	DEPT	6 2	.065,481	5,059,104		7,124,585
F6	NO LLON GOING AP PRIOAICHES	BYAMEE ST BRIDGE 12.0 KM TO 14.0 kM SOUTH OF WOL	LONGON DEPT	6		597,056		597.056
Fő	WOLLONGONG REHABILITATION O	MASTERS RD, CONISTON TO NORTHCLIFFE DR, BERKELEY F PAVEMENT	Y DEPT	. 6		2,499		2,499
F6	WOLLOW GO NG NOT THE HABILLY OF THE	SOUTHBOUND KERB LANE ON LINK RD UNDER PORTER ST F PAVEMENT	OVERBR DEPT	FIDGE 6		467,027		467,027
f6		79.13 KM SOUTH OF SYDNEY AT GWYNNEVILLE RTER ST INTERCHANGE	DEPT	6		113,875	•	113,875
F6		1.7 KM SOUTH OF DAPTO AT VALLAH RETE PLANK BRIDGE	DEPT	6		102,389		102,389
	TOTAL F6							8,424,789
67	SYDNEY EASTERN ARTERIAL	UNDERPASS AT WILLIAMS STREET ROUTE - STAGE 1	DEPT	6		119,071	688,364	807,435
	TOTAL F7							807 ,4 35
48	WOLLONGONG UR 10 GE	ELLIOFS RD OVER F6. FAIHY MEADOW 2.6 KM NCRTH OF	F GWYNN DEPT	6 EVILLE		919,780		919.780
F8	WOLLONGONG BRIDGE - PILE CO	TOWRADEL CREEK 4.31 KM NORTH OF GWYNNEVILLE NSTRUCTION	DEPT	6		5,641		5 •6 41
F E		CAUDAGE THEE CREEK, NORTH WOLLONGONG 8 INSTALLATION OF PILES	DEPT	6		978		979
, FP		INTERCHANGE BETWEEN FE & SH1 AT NORTH WOLLONGONG IDGES OVER RAILWAY & FRIEKAY	DEPT	6		-421		-421
F8		SHI TO TOBARDO AND AND AND CT THE AND FOR CONSTRUCTION	DEPT	6		205,991	-	205,991
F8	WOLLONGONG STAGE 1 INTERCHA	NORTHERN DISTRILUTOR TO SHI, NORTH WOLLONCONG NGE - ACTIVITY 2	DLPT	6 1	1,416,330	515,600		1,931,930

ROAD LOCAL GOVT AREA

LOCATION OF WORK DESCRIPTION OF WORK CONST NAASRA

SOURCE OF FUNDS

LOANS

FREEWAYS (CONT'D)

AUTH RD CL COM WLTH

STATE 1

1

TOTAL 5

TOTAL

F B

3.063.899

TOTAL

FREEWAYS

78,514,267 18,518,674 18,578,150 115,611,091

STATE ROADS SYSTEM - CONSTRUCTION

	RO AD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	EONST AUTH	NAASRA RD CL (COM WLTH	SOURCE OF	FUNDS LOANS	TOTAL
		STATE HIGHWAYS				\$	\$	8	3
	1	BEGA VALLEY MORTHHOUND OVER	126.4 KM TO 128.0 KM SOUTH OF BATEMANS BAY AT B TAKING LANE	RAGO DEPT	2		63,165	242,565	305,730
	1	BEGA VALLEY SOUTHBOUND OVER	34.0 KM TO 35.0 KM SOUTH OF BEGA TAKING LANE	DEPT	2		7,192	27,617	34,809
	1	BEGA VALLEY SOUTHHOUND OVER	138.7 KM TO 139.4 KM SOUTH OF BATEMANS HAY TAKING LANE	DEPT	2		32,758	125,796	158,554
· ·	1	BEGA VALLEY IMPROVEMENT OF	SH1 & WARRIGAL RANGE RD 132.5 KM SOUTH OF BATEMINTERSECTION	IANS BAY DEPT	2		80,999	311,052	392,051
	t	EUROBODALLA RE CONSTRUCTION	111.7 KM TO 118.9 KM SOUTH OF HOWRA OF PAYEMENT & SEALING OF SHOULDERS	DEPT	2		6,249	23,999	30,248
	1	EUROBODALLA APPROACHES	BRIDGE OVER COILA CREEK 37.6 TO 39.5 KM SOUTH O	PEPT	YANS BAY 2		15,377	59,051	74,428
	1	EUROBO DALLA RESTORATION OF	87.8 KM TO 96.4 KM SOUTH OF BATEMANS BAY PAVEMENT, SEALING OF SHOULDERS & PASSING LANE	DEPT	2	623,994	105,292	261,931	991 ,217
	1	EUROBO DA LLA APPROACHES	BRIDGE OVER DOOGA CREEK 23.8 TO 24.3 KM SOUTH O	F BATEI	MANS BAY		4,616	17,725	22,341
•	1	EUROBODALLA DEVIATION CENTR	TILBA TILBA 85.0 KM TO 87.8 KM SOUTH OF BATEMAN PAL TILBA & M.R 272	S BAY DEPT	2		-28,643	-109,991	-138,634
	1	EUROBODALLA SOUTHBOUND OVER	35.3 KM TO 36.0 KM SOUTH OF BATEMANS BAY TAKING LANE	DEPT	2		148,999	572,188	721,187
	1	EUROBO DALLA SIX SPAN PRESTA	COILA CREEK 38.4 KM SOUTH OF BATEMANS BAY ESSED CONCRETE PLANK BRIDGE	DEPT	2		5,100	19,583	24,683
	1	EUROBO DA LLA ROUN DAROUT	SM1, 4R271 & VULCAN ST, MORUTA 26.9 KM SOUTH OF	BATEM/ DEPT	ANS BAY		30,604	117,525	148,129
	1	EUROBO DALLA BRIDGE	BOBUNDARA CREEK 86.7 KM SOUTH OF BATEMANS BAY	DEPT	2		59,711	229,302	289.013
	1	KIAMA SLIP RESTORATIO	38.1 KM TO 42.1 KM SOUTH OF WOLLONGONG IN AND RETAINING WALL	DEPT	6		741,419		741,419
	1	KI AMA BRID GE	SADDLEBACK MOUNTAIN RD OVER KIAMA BYPASS	DEPT	6	-	502,280		502,280
	1	KIAMA BRIDGE	SPRING CREEK, KIAMA	DEPT	4	72,378			72,375

RO AD	LOCAL GOVT AREA State Highways	LOCATION OF WORK DESCRIPTION OF WORK (CONT D)	CONST AUTH	_	A L COM WLTH	SOURCE OF STATE S	FUNDS LOANS S	TO TAL
1	KI AMA BRID GE	BLAND ST, KIAPA	DEPT	6	30,088	-	·	30.089
1	KIAMA BRIDGE	WEIR ST, KIAMA	DEPT	6	5, 111			5,111
1	KIAMA TRAFFIC RELIEF	33.5 KM TO 38.8 KM SOUTH OF WOLLONGONG AT KIAMA	DEPT	۵	3,244,393	1,409,269		4,653,662
1	KOGARAH REPLACEMENT OF	PARK RD TO CARWAR AVE, ALLAWAH FLEXIBLE PAVEMENT WITH CONCRETE	DEPT	6		2,113	12,215	14,325
1	KOGARAH NINE SPAN COMPO	GEORGES RIVER AT TOM UGLY'S POINT 20.0 KM SOUTH SITE STEEL GIRDER BRIDGE	OF SYD DEPT	NE Y 6	1,366,214	753,767		2,119,981
1	KO GARAH AP PR DACHES	BRIDGE OVER GEORGES RIVER AT TOM UGLY'S PCINT	DEPT	6		10,825	62,581	73,406
1	KOGARAH REALIGNMENT & P	PRINCES HIGHWAY & JUBILEE AVE, CARLTON PROVISION OF RIGHT TURN BAYS	DEPT	6		12,559	72,606	85,165
1	SHELLHAR BOUR RE CONSTRUCTION	TONGARRA RD & NEHME AVE, ALUSON PARK	DEPT	6		42.082		42,082
. 1	SHOALHAVEN WIDENING OF APP	BRIDGE OVER LUNCHEON CREEK 42.9 KM TO 43.2 KM S ROACHES	OUTH OF DEPT	NOWR 2	A .	51,904	199,322	251,226
1	SHOALHAVEN REINFORCED CONC	LUNCHEON CREEK 42.96 KM SOUTH OF NOWRA RETE BOX CULVERT	DEPT	. 2		7,384	28,358	35,742
1	SHOALHAVEN SOUTHLOUND CYCL	ERIDGE OVER SHOALHAVEN RIVER, NOWRA EWAY	DEPT	2		925	3,553	4,475
1	SHOALH AV EN BRIDGE	STEWARTS CREEK 22.16 KM SOUTH OF NOWRA	DEPT	2	189,556	11,265		200,821
1	SHOALHAVEN IMPROVEMENTS TO	DURRAS LAKE TURN OFF 105.0 KM SOUTH OF NOWRA TURN OFF	COUNCI	L 2		1,243	4,774	6,017
1	SHOALHAVEN NORTHERN APPROA	TWIN BRIDGES OVER SHOALHAVEN RIVER, NOWRACHES	DEPT	2		1,477	5,671	7,148
1	SHOALHAVEN REHABILITATION	32.4 KM TO 32.9 KM & 41.0 KM TO 42.4 KM SCUTH O AND WIDENING AND PROVISION OF OVERTAKING LANES	F NOWRA	2	639,709	38,105	335	678,147
1	SHOALHAVEN HEAVY PATCHING	18.3 KM TO 32.5 KM SOUTH OF KIAMA	DEPT	2		79,474	305,195	384,669

AO AD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST AUTH	NAASRA RD CL	CONTULTH S	SOURCE OF STATE \$	FUNDS LOANS	TOTAL S
1	SHOALHAVEN REHABILITATION	KLIMPTON TO TOMERONG 13.1 KM TO 19.8 KM SCUTH O	F NOWRA	2	111,078	6,601	•	117,677
1	SHOALHAVEN RECONSTRUCTION	MR261 TO MR293, BOMADERRY 74.8 KM SOUTH OF WOLLS 8 widening	ONGONG DEPT	2	16,685	992		17,683
1	SHOALH AV EN APPROACHES	BRIDGE OVER CURROWAR CREEK 54.0 KM TO 54.6 KM S	OUTH OF DEPT	NOWRA 2		5,592	21,476	27,068
1	SHOALHAVEN WIDENING OF APP	BRIDGE OVER STEWARTS CREEK 27.2 KM SOUTH OF NOW PROACHES	RA DEPT	2		24,283	93,253	117,535
1	SHOALH AV EN IMPROVEMENT OF	28.4 KM TO 28.6 KM SOUTH OF NOWRA AT WANDANDIAN CURVE	DEPT	2		29,240	112,287	141,527
1		S9.6 KM TO 71.5 KM SOUTH OF NOWRA OF PAVEMENT & HEAVY PATCHING	DEPT	2		7,575	29,089	36.664
1	SHOALHAVEN WIDENING OF FOR	80.0K4 TO 108.0KM SOUTH OF NOWRA	DEPT	2		53,653	206.040	259,693
1	SHOALHAVEN HEAVY PATCHING	61.6K4 TO 67.3KM SOUTH OF WOLLONGONG	DEPT	2		33,670	130,069	143,939
1	SUTHERLAND PEDESTRIAN OVER	FOREST RD, KIRRAWEE PBRIDGE	DEPT	6		1,334	7,715	9,049
1	SUTHERLAND PROVISION OF RI	OLD WISH RD TC JENNINGS RD, HEATHCOTE IGHT TURN BAYS	DEPT	6		4,447	25,711	30,159
1	SYDWIY PUBLIC UTILITY	INTERSECTION OF MITCHELL HD 8 SH1, ST PETERS ADJUSTMENT	COUNCI	IL , 6		52,788	337,088	359,876
1	SYDNEY CHANNELISATION	BUTLER ST TO MISSENDEN RD $\$$ MITCHELL RD TC WHITE $\$$ DITUMINOUS SURFACING	CHOUSE COUNCI		374,256	9,961		384 +217
1	WOLLOWGONG IMPROVEMENT OF	88.40 KM TO 89.04 KM SOUTH OF SYDNEY AT DEVIATION	ON OF P			-30,851		-30,851
1	WOLLONGONG RECONSTRUCTION	ORANGEGROVE RC TO NORTHCL1FFE DR TO FOUR LANES	COUNCI	IL 6		160,038		160,039
1	WOLLONGONG THREE SPAN PRES	FRIDGE OVER APERICAN CREEK, FIGTREE . TRESSED CONCRETE PLANK ERIOGE	DLFT	6		-53	-	-25
1		SOUTH COAST RAILWAY LINE, YALLAH STRESSED CONCRETE GIRDER BRILGE	DEPT	6		69.86C		69,800

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST	NAASRA RD CA	A L COMÍWETH	SOURCE OF	FUNDS LOANS	TOTAL
	STATE HIGHWAYS				\$	\$	\$	\$
1	WOLLONGONG WIDENING	BRIDGE OVER SOUTH COAST RAILWAY 18.8 KM SCUTH (DE WOLL	0N60N6 6		474,105		474,105
1	WOLLONGONG HEAVY PATCHING	SELECTED LENGTHS BETWEEN WATERFALL AND BULLI OF PAVEMENT	DEPT	6		11,172	64,586	75,759
1	WOLLONGONG IMPROVEMENT TO	39.2 KM TO 46.6 KM SOUTH OF SYDNEY SIGHT DISTANCE	DEPT	6		7,409	42,833	50,242
1	WOLLONGONG HEAVY PATCHING	39.3 KM TO 65.8 KM SOUTH OF SYDNEY OF PAVEMENT	DEPT	6		5,516	31,887	37,403
1	WOLLONGONG CENTRAL MEDIAN		HARGRA'	VE DA 6		5,786	33,452	39 .2 38
1	WOLLONGONG RECONSTRUCTION	17.8 KM TO 18.8 KM SOUTH OF WOLLONGONG	DEPT	6		160,057		160,057
	TOTAL 1							15,662,759
5	ALBURY REHABILITATION	HUME ST FROM YOUNG ST TU WODONGA PLACE, ALBURY OF PAYEMENT	DEPT	1	1,667,542			1,667,542
. 2	BURWOOD IMPROVEMENT OF	HUME HIGHWAY E BURWOOD RD. LURWOOD INTERSECTION & RIGHT TURN BAY	DEPT	6		47,487	274.532	322,019
2	GOULBURN REHABILITATION	2.9 KM TO 3.5 KM SOUTH OF GOULBURN SOUTH CF FIN	NLAY RD DEPT	1	731,247			731,247
2		SINGLE CARRIAGEWAY FROM BIG DEN CREEK TO TUMBLO NOWBALL AND ADELONG CREEKS	ONG DEPT	,1	504,775			504 . 775
2	GUNDAGAI SOUT HUOUND CARR	DEVIATION BETWEEN MUTTAMA CREEK AND NORTH GUNDA RIAGEWAY	NGAI DEPT	1	7,715,661	•		7,715,661
2	GUNGAGAI STAGE 2 - DIVII	TUMBLONG DEVIATION 22.3 KM SOUTH OF GUNDAGA1 - DED CARRIAGEWAYS & BITUMINOUS SURFACING			1,647,325			1,647,325
2	GUNDAGAI SINGLE CARRIAGI	GOBARRALONG TO MOONLY HILL 71.0 KM TO 78.0 KM S	OUTH OI		1,194,738			1,194,739
2	GUNDAGAI SECOND CARRIAGE	SOUTH GUNDAGAI TO BIG FEN CHEEK 2.33 KM SCUTH C	OF GUNDA		2,686,754	-187,002	-718,125	1,781,627
2	GUNDAGAI REHAEILITATION	89.20 KM TO 91.70 KM SOUTH OF YASS AT MUTTAMA CK	DEPT	1	600,501			600,501

		• • • • • • • • • • • • • • • • • • • •						
ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK		NAASRA RD CL	COM WLTH	SOURCE OF STATE	FUNDS LOANS	TOTAL
	STATE HIGHWAYS	(CONT D)			\$	\$	\$	\$
2	GUNDAGAI DIVIDED CARRIA	11.3 KM TO 13.5 KM SOUTH OF GUNDAGAL GEWAYS ON DEVIATION — SECTION TA	DEPT	1		579	2,225	2 ,8 04
2	GUNDAGA1 BRIDGE	BIG BEN CREEK 5.8 KM SOUTH OF GUNDAGAL	DEPT	1	36,479			36 ,479
5	- ·	JESSOPS LAGOON 3.5 KM SOUTH OF GUNDAGAI TRESSED CONCRETL LRIGGE	DEPT	1	20,267			20,267
2	GUNDAGA1 REHABILITATION	GUNDAGA1 DEVIATION 97.9 KM TO 101.9 KM SOLTH OF OF PAVEMENT	YASS DEPT	1	1,648,802			1,648,802
2		TUBLONG DEVIATION 22.3 KM SOUTH OF GUNDACAL - CANDACKS & DRAINAGE	SECTIO DEPT	N 2 1	193,281			193,281
. 2	GUNNING REHABILITATION	SELECTED LENGTHS LETLEEN GOULDURN AND YASS OF PAVEMENT	DEPT	1	841,640			841,643
2	GUNNING OVERLAY OF PAV	24.3 KM TO 25.0 KM SOUTH OF GOULBURN EMENT	DEPT	1	4,844			4,844
2	HARDEN DIVIDED CARRIA	JUGIONG EYPASS 56.5 KM TO 66.5 KM SOUTH OF YASS GEWAYS	DEPT	1	774,304			774,304
5		52.0 KM TO 57.0 KM SOUTH OF YASS VARPARATAGE NOW TO THE PROPERTY OF THE PROPER	DEPT	1	685,170			685 ,170
2	HARDEN REHAPILITATION	FIVE WILF CREEK 42.0 KM TG 42.7 KM SOUTH OF YAS OF PAVEMENT	S DEP1	1	498, 132			498,132
2	HARDEN REHABILITATION	NORTH FIVE MILE CREEK 40.6 km TO 42.0 km SOUTH OF PAVEMENT	OF YAS	s , 1	85,057			85,057
2	HARDEN REHAUILITATION	52.2 KM TO 57.2 KM SOUTH OF YASS OF PAVEMENT	DEPT	1	931,470			931,473
2	HARDEN DIVIDED CARRIA	47.6 KM TO 52.0 KM SOUTH OF YASS GEWAYS	DEPT	1	1,276,094			1,276,094
2	HARDEN REHABILITATION	62.4 KM TU 66.1 KM SOUTH OF YASS & HITUGINOUS OVERLAY	DEPT	1	-61,932			-61,932
2		ALEURY ST. HOLDROCK 112.3 KF TO 115.5 KF SOUTH OF PAVEMENT INCLUDING PROVISION OF PASSING LANE			674,389	• .		874,387
5 .	HULEROOK PRILIBINARY WO	BRIDGE OVER LITTLE BILLABONG CREEK 30-73 PM NOR RK ON APPROACHES	TH OF CLFT	HOLBROO 1	K 7&∎042			78 .042

STATE	POARS	SYSTEM	_	CONSTRUCTION

CONST NAASRA

LOCATION OF WORK

ROAD LOCAL GOVT AREA

APPENDIX 5.0011

SOURCE OF FUNDS

TOTAL S	STATE LOAMS \$ \$	L COM WLTH	RD CI	HTUA	DESCRIPTION OF WORK	STATE HIGHWAYS	
324,902		324,902	1	K DEPT	ITTLE BILLABONG CREEK 30.33 KM NORTH OF HOLBR ETE BRIDGE	HOLUROOK PRESTRESSED CO	2
13,110		13,110	1	DEPT	18.0 KM TO 124.0 KM SOUTH OF GUNDAGA2 PAVEMENT	HOLUROOK REHADIL IYATION	2
52.873		52,873	1	DEPT	D2.3 KM TO 113.7 KM SOUTH OF GUNDAGA2 PAVEMENT	NO LURD OX REHABIL LTATION	2
28.365		28,365	1	DEPT	53.05 KM TO 166.99 KM SOUTH OF GUNDAGAI Northbound Carriageway		2
1,500.835		1,500,835	1	DEPT	.8.4 KM TO 153.0 KM SOUTH OF GUNDAGAI Pavement	HUME REHAÐILITATION	2
26,947		26,947			IGHT MILE CREEK TO URANA RD 167.6 KM SOUTH OF SHORT SECTIONS OF FAILED PAVEMENT		2
237,252		237,252	1	URN DEPT	JLLARIN RANGE 22.0 KM TO 49.0 KM SOUTH OF GOU	MULWAR EE DI VI AT I ON	2
1,353,817		1,353,819	1	L DEPT	70.0KM TO 174.6KM SOUTH OF SYDNEY AT MISERY H Pavement	MULLAR EE RE HAUIL ITATION	5
1,999,692		1,999,692	1	REEK	31.2KM TO 183.7KM SOUTH OF SYDNEY AT TOLRANG PAVEMENT	MULWAREE REHABILITATION	2
1,004,737		1,004,737	1	HILL EPT	38.6KM TO 189.9KM SOUTH OF SYDNEY AT GOVERNOR PAVEMENT	MULWAREE REHADILITATION	2
684,735		684,735	1	DEPT	.3KP TO 7.8KP SOUTH OF GOULTURN PAVEMENT	MULWAR EE REHADILITATION	
1,939,555		1,939,555	1	DEPT	1.8K4 TO 13.3KM SOUTH OF GGULBURN PAVEMENT	MULWAREL REHABILITATION	5
1,736,229					HABILITATION & N/GOUND CARRIAGEWAY 13.3 TO 1 PAL CARRIAGEWAYS FROM 18 TO 20.5 KM STH SYDNE		2
494 ,833		494,830	1	Tes	2.95 KM 10 2C.40 KM SOUTH OF GOULBURN Pavement	MULWAREE REHARILITATION	2
42		42	1	EPT	OLOGORANC CREEK 1E.O KM SOUTH OF GGULBURK SED CONCRETE BRIDGE		2
1,206,664		1,206,664	1		57.8 KM TO 170.0 KM SOUTH OF SYDNEY AT MISERY Southedund pavement		2

RO A	D LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST	NAASR/	COM'WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	STATE HIGHWAYS (C				\$	\$	\$	\$
2	MULWAREE 1 REHABILITATION OF	68.8 KM TO 171.0 KM SOUTH OF SYDNEY PAVEMENT	DEPT	1	869,020			869,020
2	· MULWAREE M DIVIDED CARRIAGEW	IARULAN BYPASS IAYS B URIDGES	DEPT	1	8,240,631			8,240,631
2		RIDGE OVER URINGALLA CREEK CHES ON SOUTHBOUND CARRIAGEWAY	DEPT	1	1,030,394			1,030,394
2	WAGGA WAGGA C BRIDGE	OMATAWA CREEK 49.8 KM SOUTH OF GUNDAGAI	DEPT	1	137,453			137,453
2	WAGGA WAGGA 3 UPGRADING OF EXIS	6.27 KM TO 49.83 KM SOUTH OF GUNDAGAL TING ALIGNMENT	DEPT	1 .	-323,590			-323,590
2		6.1 KM TO 46.6 KM SOUTH OF GUNDAGAI CLUDING PASSING LANES	DEPT	1	431,000			431,000
2	WAGUA WAGGA 6 REHABILITATION OF	7.8 KM TO 70.3 KM SOUTH OF GUNDAGAI PAVEMENT	DEPT	1	690,083			690,083
5	WAGGA WAGGA K Stage 2 - divided	YEAMBA GAP 76.2 KM TO 82.6 KM SOUTH OF GLNDAGA CARRIAGEWAYS	I DEPT	1	426,560			426,563
2	WAGGA WAGGA STAGE 3 - DIVIDED	YEAMBA RANGE 30.5 KM TO 40.35 KM SOUTH OF TARC CARRIAGEWAYS	UTTA DEPT	1	1,965,027		•	1,965,027
2	WAGGA WAGGA 5 ADDITIONAL CARRIA	S.O KM TO 66.0 KM SOUTH OF GUNDAGAI GEWAY	DEPT	1	1,419,445			1,419,445
2	WINGECARRIBLE H INTERCHANGE & APP	ODDLES CROSS ROADS 151.6 KM TO 152.8 KM SOUTH PROACHES	OF SYDE	NEY ,1	2,661,882	-109,992	-422,392	2,129,493
2	WINGECARRIULE U REINFORCED CONCRE	NNAMED CREEK 0.1 KM EAST OF HODDLES CROSS ROAD TE BOX CULVERT	S D{PT	1	250,904	•		256,904
2		EDWAY RIVULET TO CHERRY TREE HILL AGEWAY INCLUDING REHABILITATION AND NEW FRIDGE	DEPT	1	4,454,437	231,201	887,859	5,573,497
2	WINGECARRIUEE S INTERCHANGE URIDG	H25 OVER SH2 AT HODDLES CROSS ROADS 151.6 KM S E		F SYDNI	843,755			843,755
2	WINGECARRIHEE S REHABILITATION OF	ELECTED SECTIONS BETWEEN MITTAGONG AND S.H 25 PAYEMENT	DEPT	1	356,761	-	• .	356 ,761
2		6.10 KM TO 19.95 KM SOUTH OF YASS PAVEMENT & WIDENING OF CULVERT	DEPT	1	1.132.379			1,132,377

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST	NAASRA RD CL	COM WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	STATE HIGHWAYS	(CONT TO)			\$	\$	\$	\$
5		33.D KM TO 34.8 KM SOUTH OF YASS IMPROVE ALIGNMENT & GRADING	DEPT	1	-314,194			-314,194
5		16.1 KM TO 19.8 KM SOUTH OF YASS OF PAVEMENT - EARTHWORKS & DRAINAGE	DEPT	1	341,394			341,394
2	YASS REHABILITATION	STONEY CREEK TO BOOKHAM 29.2 km to 31.0 km Sout of Pavement	H OF YA	NSS 1	742,244			742,244
2	YASS REHABILITATION	TWO MILE CREEK TO DUNDERALLIGO 19.8 KM TO 20.2 OF PAVEMENT	KM SOUT	TH OF Y	ASS 267,956			267,956
2	YASS REHABILITATION	21.0 KM TO 25.0 KM SOUTH OF YASS OF PAVEMENT	DEPT	1	-46,246			-46,246
2	YASS SECOND CARRIAGE	2.33 KM TO 5.75 KM SOUTH OF GUNDAGAI	DEPT	1	298,251			298,251
	TOTAL 2							63,127,086
3	GUMNING REHABILITATION	43.8K4 TO 56.6KM SOUTH OF GOULBURN AT LAKE GEOR OF PAVEHENT		1	550,582			550,582
. 3	=	WILLOW TREE CHEEK 29.1 KM SOUTH OF GOULBURN TRESSED CONCRETE BRIDGE	DEPT	1	403,924	•		403,924
3		49.2 KM TO 53.7 KM SOUTH OF GOULBURN & STRENGTHENING OF PAVEMENT	DLPT	1	16,562	-3,955	-15,186	-2,579
3	MULWAR EE AP PR OA CHES	BRIDGE OVER WILLOW TREE CREEK 28.1 KM SOUTH OF	GOUL EUR DEPT		742,846	-30,142	-115,753	596,951
3		COLLECTOR BYPASS 29.55 TO 37.00 KM SOUTH OF GOU PAGEWAY & BRIDGES	LBURN DEPT	1	2,285,296			2,285,296
3	YARROWLUMLA DIVIDED CARRIAG	65.0 KM TO 72.5 KM SOUTH OF GOULBURN EWAYS & BRIDGEWORKS	1430	1	3,062,770			3,062,770
3	YARROWLUMLA GRADE SEPARATED	72.0 KM TO 74.3 KM SOUTH OF GOULBURN INTERCHANGE	DEPT	1	387,384			387,384
	TO TAL 3							7,284,329
4		4.7 KM TO 6.5 KM WEST OF TUMUT AT PYNEFOARD GNMENT, RECONSTRUCTION & BITUMINOUS SURFACING	DLPT	2		6,857	26,308	33,159

RO AD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK ONT "D)	CONST		L . COM WLTH \$	SOURCE OF STATE S	FUNDS LOANS S	TOTAL S
4	TUMUT 1 REHABILITATION OF	1.4 KM TO 14.8 KM WEST OF TUMUT PAVENENT	DEPT	2		97,799	375,569	473,369
4		.O F4 TO 4.7 KM WEST OF TUMUT RUCTION, REALIGNMENT F BITUMINOUS SURFACING	DEPT	2	420,805	141,565	447,602	1,009,972
4		S.S.KM TO 27.0 KM WEST OF TUMUT THENING WITH ASSOCIATED DRAINAGE WORKS	DEPT	2		68,837	264.347	333,184
4		.8 K4 TO 3.0 KM WEST OF TUMUT EALIGNMENT 8 BITUMINOUS SURFACING	DEPT	1		876	3,365	4,241
	TOTAL 4							1,853,924
5		TEWART ST TO PIPER ST, BATHURST BITUMINOUS SURFACING	COUNCI	L 1		20,741	79,640	100,381
5	BATHURST S RECONSTRUCTION	TEWART ST FROM PIPER ST TO KEPPEL ST. DAIHURST	COUNCI	L 1		11,829	45,420	57.249
5	BATHURST B APPROACHES	RIDGE OVER MACQUARIE RIVER 63.1 KM TO 64.7 KM t	MEST OF DEPT	LITH	SOM	380	1,458	1,839
5	BLACKTOWN SI RECONSTRUCTION OF	H5 AT GREYSTANES RD, TGONGABLIE RD & BLACKTOWN SIGNALS	RD, PR DEPT	OSPECT 6	r	3,118	18,024	21,142
5		ROSPECT DEVIATION BETWEEN LLACKTOWN ROAD AND FA ANES AND STRENGHTENING OF EXISTING PAVEMENT	DEPT	6	1,185,971	654,323		1,840,294
5	BEACKTOWN 3 RECONSTRUCTION 8	1.6 KM TO 35.0 KM WEST OF SYDNEY WIDENING	DEPT	6		5,171	29.896	35 •067
5		Z.2 KM WEST OF SYDNEY AT BLAXLAND RESSED CONCRETE GIRDLR BRIDGE	DEPT	6		628	3,978	4,666
5	BLUE MOUNTAINS R OVERBRIDGE	AILWAY LINE 100.5 KM WEST OF SYDNEY AT LEURA	DEPT	6		463	2,679	3,142
\$		OSS ST. GLENIROOK TO FLAXLAND RAILWAY ERIDGE OGS ST. GLENIROOK TO FLAXLAND RAILWAY ERIDGE	DEPT	6		687	3,973	4,663
5		HE AVENUE TO LEWIN ST, SPRINGWOOD Strengthening of deformed pavement sections	DEPT	6		E , 54º	49,417	57,965
5	FLUE KOUNTAINS R WIDHING S IMPROV	AILWAY STATION, FAULCONDRIDRE EMENT OF CREST	DLPT	ε		4,209	24,334	28,543

ROAD	LOCAL GOVE AREA LOCATION OF WORK DESCRIPTION OF WORK STATE HIGHWAYS (CONED)	CONST	NAASRA RD CI	COM WLTH	SOURCE OF STATE \$	FUNDS LOANS \$	TOTAL S
5	BLUE MOUNTAINS LAPSTONE TO BLACKHEATH 59.40 KM TO 117.49 KM WE PUBLIC UTILITY ADJUSTMENTS	ST OF DEPT	SYDNEY 6		25,881	149,621	175,502
5	FILUL MOUNTAINS SHORT ST TO WILSON WAY, BLAXLAND DIVIDED CARRIAGEWAY	DEPT	6		173,730	1,004,360	1,178,090
5	GLUE MOUNTAINS 74.0 KM TO 77.8 KM WEST OF SYDNEY AT FAULCONBRI WIDENING & STRENGTHENING OF PAVEMENT	DGE DEPT	ó		52,178	301,649	353,827
5	PLUE MOUNTAINS GREENS PDE TO THE AVENUE, VALLEY HEIGHTS RECONSTRUCTION & WIDENING TO FOUR LANES	DEPT	6		196,375	1,135,273	1,331,648
5	BLUE MOUNTAINS BLANLAND RAILWAY PDE TO SHORT ST, BLANLAND RECONSTRUCTION & WIDENING TO FOUR LANES	DEPT	6	2,097,671	56,392	16,617	2,170,683
5	PLUE MOUNTAINS 97.84 KM TO 98.08 KM WEST OF SYDNEY RECONSTRUCTION TO PROVIDE RIGHT HAND TURN BAY	DEPT	6		345	1,995	2,343
5	BLUE MOUNTAINS BENT ST, KATOOMBA 104.3 KM TO 105.8 KM WEST OF DEVIATION OF GREAT WESTERN HIGHWAY	SYDNEY DEPT	6		587,239	3,394,914	3,982,153
5	BLUE MOUNTAINS OAKLANDS RD, HAZELBROOK RICHT TURN LANE & EASTBOUND OVERTAKING LANE	DEPT	6		18,697	108.089	126,786
, S	BLUE MOUNTAINS 98.8 KM TO 10C.6 KM WEST OF SYDNEY WIDENING TO FOUR LAMES INCLUDING RAILWAY OVERBRIDGE	DEPT	6		12,514	72,344	B4,859
5	EILUE MOUNTAINS 63.25 KM TO 1C4.55 KM WEST OF SYDNEY ADJUSTMENT TO RESUMED PROPERTIES IN ADVANCE OF CONSTRUCTION	DEPT	6		4,502	26,025	30,527
5	PURMOOD PARRAMATTA RD & SHAFTE SUURY RD, BURMOOD RIGHT TURN BAYS	DEPT	6		36,376	210,293	246,667
5	DRUMMOYNE PARRAMATTA RD & HARRIS ST, FIVE DOCK RECONSTRUCTION OF INTERSECTION	DEPT	6		1,827	10,563	12,393
5	EVANS SELECTED LENGTHS 34.1 KM TO 51.6 kM WEST OF LITE HEAVY PATCHING	HGOW DEPT	1		70,683	271,437	342,123
5	GREATER LITHGON RABAUL ST TO LEE ST, LITHGOW 37.7 KM WEST OF KA HEAVY PATCHING OF CONCRETE	TOGMUA DEFT	6		241,159		241,159
5	GREATER LITHGOW MAIN JESTERN RAILWAY LINE 1.95 KM WEST OF LITHG TWIN THREE SPAN PRESTRESSED CONCRETE GIRDER PRIDGES	DEPT.	1				
5	GREATER LITHGOW 35.7 KM TO 36.3 KM WEST OF *ATOOMEA IMPROVEMENT OF INTERSECTION	DEPT	6		590,769	11,085	601,794

RO AD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST I	-	A L COM [®] WLTH	SOURCE OF STATE	FUNDS LOANS	TOTAL
	STATE HIGHWAYS				\$	\$	3	\$
5	GREATER LITHGOW DIVIDED CARRIAG	2.7 KM TO 4.6 KM WEST OF LITHGOW AT FARMERS CRI	EEK DEPT	1		1,523	5,847	7 ,370
5	GREATER LITHGOW RECONSTRUCTION	23.2 KM TO 24.6 KM WEST OF KATOOMBA TO PROVIDE CLIMBING LAKE & STRENGTHENING	DEPT	1		39,420	151,380	190 •8 00
5	GHEATER LITHGOW RECONSTRUCTION	36.69 KM TO 37.74 KM WEST OF KATOOMBA AT GOOD I & BITUMINOUS SURFACING	LUCK HOLI DEPT -	LOW 1	1,442,760	113,244	105.611	1,661,615
5	GREATER LITHGOW IMPROVEMENT OF	35.9 KM TO 36.1 KM WEST OF NATOOMBA	DEPT	6		2,671		2,671
5	GREATER LITHGOW HEAVY PATCHING	21.0 KM TO 36.0 KM WEST OF KATODMGA & REMABILITATION OF PAVEMENT	DEPT	1		82,213	315,714	397,927
5	GREATER LITHGOW RECONSTRUCTION	29.3 KM TO 30.8 KM WEST OF LITHGOW 8 APPROACHES TO NEW BRIDGE OVER LAWSONS CREEK	DEPT	1		18,951	72,777	91,725
5	PARRAMATTA RECONSTRUCTION	ROSEHILL ST TO LANSDOWNE ST, PARRAMATTA OF PAVEMENT & IMPROVEMENT OF DRAINAGE	DEPT	6		32,788	189,552	222,340
5	PARRAMATTA 1MPROVEMENT OF	SH5 8 MR309, CLYDE INTERSECTION INCLUDING DUUBLE RIGHT TURN LANES	DEPT	6		~74,390	-430,057	-504,447
5	PENRITH FIVE SPAN PREST	SOUTH CREEK, ST MARYS RESSED CONCRETE BRIDGE	DEPT	6		17,779	102,780	120,559
5	PENRITH RECONSTRUCTION	45.80 KM TO 42.49 KM WEST OF SYDNEY 8 WIDENING	DEPT	Ł	1,096,981	270.845	1,403,996	2,771,822
	TOTAL 5							17,997,875
6	BLAYNEY REHAUILITATION	67.3 KM TO 71.0 KM SOUTH WEST OF LATHURST OF PAVEMENT	DEPT	2	480,920	154,812	484,751	1,120,485
6	CO WRA AP PR QA CHES	BRIDGE OVER LACHLAN PIVER AT COWRA	COUNCI	L 2		28,596	109,805	138,401
ć	COWNA REHABILITATION	3.37 KM TO 7.30 KM WEST OF COWRA OF PAVEMENT	COUNCI	L 2		1,790	6,871	8 •661
6	COWRA RECONSTRUCTION	75.5 KM TO 77.7 KM SOUTH OF BATHURST	COUNCI	L 2		14,920	57,289	72,209
6	COURA SEVEN SPAN PRES	LACHLAN RIVER AT COWRA TRESSED CONCRETE GIRDER URIDGE	DLPT	2	1,093,374			1,093,374

ROAD	LOCAL GOVT AREA	LOCATION OF WURK DESCRIPTION OF WORK	CONST AUTH	NAASRA RD EL	CON WLTH	SOURCE OF	LOANS	TOTAL
	STATE HIGHWAYS	(CONT D)			2	5	5	5
6	WEDDIN STRENGTHENING 8	60.7 KM TO 63.2 KM WEST OF GRENFELL WIDENING OF PAVEMENT	COUNCI	L 2		2,114	8,119	10,233
6	WE DD IN APPROACHES	BOX CULVERT OVER KELLYS CREEK 30.8 KM WEST OF C	OWRA COUNCI	L 2		12,433	47,741	60,174
6	WEDDIN SIX CELL REINFO	MURRAYS CREEK , 44.3 KM SOUTH WEST OF COWRA	COUNCI	L 2		3,177	12,200	15 ,377
6	WEDDIN FOUR CELL REINF	KELLYS CREEK 30.8 KM WEST OF COWRA ORCED CONCRETE BOX CULVERT	COUNCI	r 5		17,406	66,838	84,244
	TOTAL 6							2,603,155
7	LOURKE APPROACHES	BRIDGES OVER DARLING RIVER, POLYGONUM SWAPP & B	ILLAGON DEPT	G,BOUR 1	KE 961,840	129,084	276,194	1,367,113
7	HOURKE ELEVEN SPAN PRE	4.8 KM TO 5.1 KM NORTH OF BOURKE STRESSED CONCRETE GIRDER BRIDGE	DEPT	1		215,528	827,670	1,043,198
7	CABONNE REHABILITATION	18.5 KM TO 20.9 KM NORTH WEST OF ORANGE OF PAVEMENT	DEPT	1		170,581	655,067	825,648
7	CALONNE AUXILIARY LANES	29.0 KM TO 33.0 KM WEST OF EATHURST	DEPT	1		17,390	66,780	84,170
7	CABONNE REHABILITATION	28.7 KM TO 33.3 KM WEST OF LATHURST 8 IMPROVEMENT TO GRADING 8 ALIGNMENT	DEPT	1		1,713	6,577	8 ,2 93
7	CAEONNE ALTERNATIVE ROU	34.30 KM TO 34.77 KM NORTH OF ORANGE AT MCLONG TE FOR MITCHELL HIGHWAY	DEPT	,1		54,438	209,055	263,493
7	CABONNE AUXILLARY LANE	19.3 km to 22.0 km west of lathurst near witter for eastbound traffic	1A DEPT	1		165,696	636,305	802,001
7	DUBBO #1.DENING & RELO	RAILWAY LEVEL CROSSING AT CORRA ST, DUREO CATION OF FLASHING LIGHTS	DEPT	1		3,219	12,360	15 ,5 79
7	OR ANGE RECONSTRUCTION	SUMMER ST TO MARCH ST, CRANGE	COUNCI	L 1		14,906	57,235	72,141
7	ORANGE RECONSTRUCTION	MITCHELL HIGHWAY BETWEEN EDWARDS ST R FIVE WAYS	ORANG COUNCI			39,354	151,112	190,465
7	OR ANGE RECONSTRUCTION	SHT B LONE PINE AVE 51.6 KM TO 52.1 KM WEST OF I OF INTERSECTION		1		37,328	143,346	180,674

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST AUTH	NAASRA RD CL	COMFWETH	SOURCE OF	FUNDS LOANS	TOTAL
	STATE HIGHWAYS				\$	\$	\$	\$
7	WELLINGTON REINFORCED CON	NATIVE DOG CREEK 57.9 KM NORTH OF DRANGE CRETE BRIDGE	OEPT	1		31,791	122,084	153,875
7	WELLINGTON THREE SPAN PRES	BODANGORA CREEK 9.5 KM NORTH OF WELLINGTON STRESSED CONCRETE BRIDGE	DEPT	1		39,442	151,464	190,905
7	WELLINGTON APPROACHES	BRIDGE OVER NATIVE DOG CREEK 59.9 KM NORTH OF	ORANGE DEPT	1		501	1,922	2,423
7		5.14 KM TO 10.70 KM NORTH OF WELLINGTON 8 WIDENING OF PAVEMENT	DEPT	1		176,667	678,439	855,105
	TOTAL 7							6,055,088
8		1.97 KM TO 12.60 KM WEST OF NYNGAN PMATION & RESHEETING OF SHOULDERS	DEPT	1		7,339	28,182	35 ,521
8	EO GAN RE CONSTRUCTION	12.6 KM TO 27.0 KM WEST OF NYNGAN & WIDENING	DEPT	1	875,269	52,017		927,285
8	BROKEN HILL REHABILITATION	23.0 KM TO 38.0 KM EAST OF BROKEN HILL OF PAYEMENT	DEPT	1	1,250,392	100,418	100,255	1,451,065
. 8		JONES ST TO OFARRELL ST.BROKEN HILL B BITUMINOUS SURFACING	COUNC	IL 1		8,378	32,171	40,549
8	CENTRAL DARLING STAGE 2 - APPR	BRIDGES OVER TALYAWALKA CREEK 248.0 KM WEST O Daches	F COHAR DEPT	1	816,824			816,824
8	CENTRAL DARLING REHABILITATION	69.0 KM TO 62.0 KM EAST OF WILCANNIA 8 WIDEWING OF PAVEMENT	DEPT	-1		92,773	356,266	449,039
8	CENTRAL DARLING REHABILITATION	14.25KM TO 19.22KM EAST OF WILCANNIA 8 WIDEWING OF PAVEMENT	DEPT	1	327,031	53,291	130,015	510,337
	CENTRAL DARLING STAGE 1 - APPR	BRIDGES OVER TALYAWALKA CREEK WEST OF COBAR DACHES	DEPT	1		30,603	117,523	148 ,125
8	CENTRAL DARLING WIDENING OF SHO	150.2 KM TO 180.0 KM WEST OF COBAR Dulders	DEPT	1,		85,478	328,251	413,729
8	COBAR RECONSTRUCTION	33.0 KM TO 40.0 KM WEST OF COEAR 8 WIDENING OF FAVEMENT	DEPT	1		44,631	172,160	216,991
8		71.3 km to 76.5 km west of bilcannia - Spring 8 widening of payament	S CREEK DEPT	SECTION 1	240,460	109,396	365,224	715,083

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST AUTH		A L COM WLTH	SOURCE OF STATE \$	FUNDS LOANS S	TOTAL S
8	WESTERN DIVISION	32.6KM TO 37.8KM WEST OF LROKEN HILL EXCLUDING OF PAVEMENT & ELIMINATION OF SUB STANDARD CURVES			•	53,441	205,223	258,664
	TOTAL 8							5,983,211
9	ARMIDALE REHABILITATION	0.3 KM TO 1.2 KM NORTH OF ARMIDALE AT MARSH STOF PAVEMENT	COUNCI	L 1	102,791			102,791
9	DUMARESG REHABILITATION	3.5 KM TO 4.9 KM NORTH OF ARMIDALE OF PAVEMENT	DEPT	1	606,020			606,020
9	DUMARESQ REHABILITATION	9.35 KM TO 15.30 KM NGRTH OF ARMIDALE OF PAVEMENT	DEPT	1	745,570			745,573
9		TILBUSTER PONDS 29.3 KM NORTH OF ARMIDALE SED CONCRETE BRIDGE	DEPT	1	7			7
9	GREATER CESSNOCK REHABILITATION	NELSCH ST TO DEVON ST, GRETA 18.6 TO 19.8 KM WE OF PAVEMENT	ST OF M	6	ND 37,727			37,727
9	GUYRA REHABILITATION	52.7 KM TO 55.0 KM NORTH OF ARMIDALE OF PAVEMENT	DEPT	1	229,369			229,369
9	GUYRA REHABILITATION	29.0 KM TO 31.5 KM NORTH OF ARMIDALE OF PAVEMENT	DEPT	1	869,251			869,251
9	GUYRA WIDENING & PROV	59.6 KM TO 62.3 KM NORTH OF ARMIDALE VISION OF CLIMBING LANE	DEPT	1	415,896			415.895
9		HARVEY RD KYLE ST, RUTHERFORD AND WIDENING OF PAVEMENT	DEPT	6	705,097			705 .097
9	MAJTLAND DIVIDED TWO LAN	MAITLAND INNER CITY EYPASS - EASTERN SECTION IE CARRIAGEWAYS	DEPT	6	2,587,547			2,587,547
9	MAITLAND REHABLITATION	GEORGE ST TO CRANT ST, LAST MAITLAND OF PAVEMENT	DEPT	ć	1,390,241	35,214	135,231	1,560,665
9	MAITLANU REHAHILITATION	DIALITEM ST. TO REGENT ST. MAITLAND	COUNCI	L 1	68,527			68,527
ý	PAIRLAND PURLIC UTILITY	32.2 KM TO 34.2 KM NORTH OF REWCASTLE ADJUSTMENTS (CENTRAL SECTION)	DEPT	6		256.855		256,855
9	MURRURUNDI RLHAUILITATION	WINGEN TO MUSHELLUROOK 49.4 KM TO 62.3 kM NORTH OF PAVEMENT	OF NUS	WELLHI 1	100 K 384,654	•		384,654

STATE ROADS SYSTEM - CONSTRUCTION

ROAD	LOCAL GOVT AREA	LOCATION OF WGRK DESCRIPTION OF WORK	CONST AUTH		RA EL COM'WLTH \$	SOURCE OF STATE \$	FUNDS LOANS 1	TOTAL S
	214 IE HIGHWAY 2	CONT D)			•	-	•	•
9		46.37 KM TO 49.35 KM NORTH OF MUSWELLUROOF ROACHES TO WINGEN OVERERIDGE	DEPT	1	1,890,139	26,509	101,799	2,018,447
9		NORTHERN KAILLAY LINE 48.0 KM NORTH OF MUSWELLB FORCED CONCRETL LRIDGE	ROOK DEPT	1	30,151			30,151
9	MURRURUNDI Rehabilitation	68.75 KM TO.77.56 KM NORTH OF MUSEELLBRGOR DF PAVEMENT	DEPT	1	11,971			11,971
9	MUSWELLBROOK REHABILITATION	82.1 KM*TO 84.7 KM WEST OF MAITLAND OF PAVEMENT	DEPT	1	1,162,050			1,162,050
9		69.3 KM TO 73.2 KM NORTH OF MAITLAND ILITATION OF PAVEMENT	DEPT	1	39,612			39,612
9		75.7 KM TO 78.15 KM NORTH OF MAITLAND ILITATION OF PAVEMENT	DEPT	1	6, 121			6,121
9	NEWCASTLE REHABILITATION	HEXHAM TO MAITLAND 16.4 KM TO 28.4 KM WEST OF N DF PAVEMENT	EWCASTI DEPT	LE 6	93,571			93,571
9	NEWCASTLE SOUTHERN APPROA	BRIDGE OVER HUNTER RIVER AT HEXHAM 16.4 KF NORT CH	H OF NI DEPT		TLE 1,968,237			1,968,237
9	PARRY ER ID GE	SEVEN MILE CREEK 10.6 KM NORTH OF TAMWORTH	DEPT	1	216,032			216,032
9	•	28.06 TO 29.56 KM NORTH OF TAMWORTH AT MOCNSI M B widening of Northegund Carriageway	OUNTA11 DEPT		812,809			812,809
9	PARRY PRESTRESSED CON	MACDONALD RIVER 41.1 KM NORTH OF TAMWORTH AT L'EI CRETE BRIDGE	NDEMLE: DEPT		275,463	1,059	4,066	280,585
9	PARRY APPROACHES & DE	ERIDGES OVER MACDONALD RIVER & PERRYS POND, BEN WIATION	DEMEER DEPT	1	1,507,941	18,933	72,705	1,599,579
9		56.3KM TO 64.CKM NORTH OF TAMWORTH LE DRAINS AND SHOULDERS	DEPT	1	38.594			38,594
9	PARKY REHATILITATION	135.0 KM TO 152.5 KM NORTH OF MUSWELLUROOF OF PAVEMENT	DEPT		611.494	26.495	101,746	739,735
9	PARRY PHESTRESSED CON	PERRYS FONDS 42.0 KM NORTH OF TAMWORTH CRETE BRIDGE	DEPT	1	3,858	• -	·	3,859
9	QUININDI Rehatilitation	86.40 KM TO 103.16 KM NORTH OF MUSWELLEROCK GF PAVEMENT	DEPT	1	1,518,002			1,518,062

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST	NAASRA RD CI	L COM WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	STATE HIGHWAYS	CONI-D)			\$	5	\$	\$
9	SCONE AP PROACHES	FIRIDGE OVER HUNTER RIVER AT ALERDEEN	DEPT	1		24,119	92.622	116,741
9	SCONE RECONSTRUCTION	NEW ENGLAND HIGHWAY P MK105 AT SCONE	DEPT	1	7, 180			7,183
9	SCONE RL CONSTRUCTION	KELLY ST FROM KINGDON ST TO SUSAN ST. SCORE	DEPT	1	-51,089	7,100	27,264	-16 ,725
9	SCONE DLVIATION & APP	WINGEN OVERURIDGE 46.07 KM TO 49.35 KM NOFTH OF PROACHES	MUSEC Dept	LLBROOF	159,273			159,273
9	SCONE BR 10 GE	HUNTER RIVER AT ABERCEEN 12.4 KM NORTH OF MUSWE	LLBROO DEPT		1,309,072			1,309,072
9	SCONE REMABILITATION	25.8K4 TO 27. (KH NORTH OF MUSWELLEROOK OF PAVEMENT	DEPT	1	174,722			174 4722
9	SEVERN REHABILITATION	35.5 KM TO 38.8 KM NORTH OF GLEN INNES OF PAVEMENT	DEPT	1	412,612			412 +612
9	SEVERN REHABILITATION	81.4 KM TO 84.5 KM NORTH OF ARMIDALE OF PAVEMENT	DEPT	1	266,760			266,763
9	SEVERN REHABILITATION	25.8 KM TO 28.8 KM NORTH OF GLEN INNES OF PAVEMENT	DEPT	1	466,916			466 ,9 75
9	SEVERN WIDENING OF PAY	84.5 KM TO 91.7 KM NORTH OF ARMIDALL EMENT	DEPT	1	5,907			5 4907
9	SEVERN RECONSTRUCTION	STONEHENGE TO REDLANK CK 97.6 KM TO 91.7 km NOR	TH OF DEPT		.t 1,169,181	-31,778	-122,032	1,015,371
9	SINGLETON BRIDGE - SUPERS	HUNTER ATVER AT SINGLETON - DUNNOLLY BRIDGE TRUCTURE	DEPT	1	599,536			599,535
9	SINGLE TON REHABILITATION	WHITTINGHAM OF PAVEMENT WITH ASPHALTIC EGNERETE	0£P1	1	57.058			57 •053
9	SINGLETON STAGE 3 - REHAD	78.15 TO 81.9C KM NORTH OF MAITLAND ILLITATION OF PAVEMENT	DLPT	1	400,922			400,922
9		LIDDELL DEVIATION 73.2 KM TO 75.5 KM NORTH OF M. ILITATION OF PAVEMENT	AITLAN DEPT	1	152,090			152,093
9	SINGLETON DIVIDED CARRIAG	RAVENSWORTH 66.4 KM TO 69.9 KM NORTH OF MAITLAN EWAYS	CLPI	6	54,376			54,375

STATE ROADS SYSTEM - CONSTRUCTION

RO AD	LOCAL GOVT AREA		LOCATION OF W		CONST		COM WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	STATE HIGHWAYS	(CONT TO)					\$	\$	\$	\$
9	SINGLE TO N REHABILITATION		69.2 KM NORTH OF		DEPT	1	189, 181			189,181
9	SINGLE TON REHABILITATION		22.7 KM NORTH OF	MAITLAND FROM GRETA	TO BRAI	NXTON 1	500,341			500,361
9	SINGLE TON APPROACHES	BRIDGE OVER	HUNTER RIVER AT	SINGLETON - DUNNOLLY			2,552,251			2,552,251
9	SINGLETON REHABILITATION		DUNNOLLY ERIDGE.		COUNCI	L 1	90,674			90 ,674
9	SINGLETON REHABILITATION		46.10 KM HORTH		COUNCI	L 1	19,188			19,185
9	TAMWORTH REHABILITATION		4.75 KM NORTH OF		COUNCI	L 1	68,527			68,527
9	TAMWORTH RECONSTRUCTION		.6 KM NORTH OF T Surfacing		DEPT	1	-14,079			-14 ,079
9	TENTER F1 ELD REHABILITATION		TO MOLESWORTH ST		COUNCI	L 1	294,668			294,665
9	TENTER FIELD RECONSTRUCTION	77.0 KM TO	83.2 KM NORTH OF		DEPT	1	23,569			23,569
9	TENTER FLELD STRENGTHENING &	-	13.7 KM NORTH OF PAVEMENT		DEPT	1	55,819			55,819
9	TENTERFIELD STRENGTHENING &		.7 KM NORTH OF T		DEPT	1	41,102			41,102
9	TENTERFIELD REHABILITATION		77.0 KM NORTH OF		DEPT	1	374,037			374,037
9	TENTERFIELD REHABILITATION		-O KN NORTH OF T		DEPT	1	91,334			91,334
9	TENTER F1 ELD REHAUIL ITATION		73.0 KM NORTH OF		DEPT	1	2,043,574			2,043,576
ç	TENTERFIELD SINGLE SPAN: PRE		: 62.6 km NORTH O ICRLTE BRIDGE	F GLEN INNES	DEPT	1	232,163			232,163
9	TENTERFIELD PRESTRESSED COM		K 15.7 KM NORTH Bridge		DEPT	1	13,379			13,379

STATE ROADS SYSTEM - CONSTRUCTION

ROAD	LOCAL GOVT AREA	LUCATION OF WORK DESCRIPTION OF WORK (CONT D)	CONST		A L COM WLTH S	SOURCE OF STATE \$	FUNDS LOANS \$	TOTAL
9	URALLA REHABILITATION	95.0 KM TO 102.1 KM NORTH OF TAMWORTH OF PAVEMENT	DEPT	1	1,111,485			1,111,485
9		WHITE ST TO EAST ST, TAMMORTH 8 BITUMINOUS SURFACING	DEPT	1	661,566	-47,305	-181,660	432,601
	TOTAL 9							32,411,059
10	BALLINA REHABILITATION	111.0 KM TO 115.3 KM NORTH OF GRAFTON OF PAVEMENT	DEPT	1		228	877	1,105
10	BALLINA REHABILITATION	BYRON CREEK TO RAILWAY OVERBRIDGE. BANGALCW OF PAVEMENT	DEPT	1		224,176	869,860	1,085,033
10	DALLINA RECONSTRUCTION	5.9 km TO 7.1 KM NORTH OF BALLINA OF DAMAGED PAVEMENT	DEPT	1		43,338	166,427	209,765
10	RALLINA ROUNDALOUT	RIVER RD & KEHR ST. HALLINA	COUNCII	. 1		2,799	10,749	13,548
10	BALLINA IMPROVEMENT OF	KERR ST & BANGALOW RD, WALLINA JUNCTION	COUNCIE	. 1		46,520	178,629	225,149
10	BELLINGEN REHABILITATION	76.3 KM TO 194.3 KM NORTH OF KEMPSEY & WIDENING OVER SELECTED SECTIONS	DEPT	1	721,380	167,269	554,515	1,463,164
10	BYRON REALIGNMENT OF	39.30 KM TO 4C.32 KM NORTH OF BALLINA SHORT SECTION	DEPT	1		1,689	6,486	8,175
10	LY RON APPROACHES	TYAGARAH OVERBRIDGE 37.9 km TO 39.4 KM NONTH OF	BALLIN	1		99	381	480
10	CYRUN RECONSTRUCTION	28.27 KM TO 31.39 KM NORTH OF BALLINA OF PAVEMENT	DEPT	1		5.201	19,974	25 ,175
10	FYRON DEPARTMENTS CON	LEVEL CROSSING AT TYAGARAH TRIBUTION TO SRA WORK	DEPT	1		55,445	212,922	268,367
10	EYRON WIDENING	JOHN SNOW BRIDGE OVER EVRON CREEK 25.6 KM NORTH	OF EALL	. 1 N A		49,773	191,140	240,913
10	COFFS HARLOUR WIDENING	BRIDGE OVER LITTLE ARNAMARRA CREEK NORTH OF COF	FS HARDO	OUR 6		34,808		34,809
10	EOFFS HARLOUR IMPROVEMENT OF	EMERALD BEACH TURNOFF AND SANDY BLACH TURNOFF INTERSECTIONS	DEPT	1		11,021	42,321	53,342

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST AUTH	NAASRA RD CL COM 1		LOAMS	TOTAL
	STATE HIGHWAYS	(CONT T)		;	5	\$	1
10	COFFS HARBOUR WIDENING	BRIDGE OVER PINE CREEK 15.3 KM SOUTH OF CCFFS I	HARLOUR DEPT	1	12,221	46,930	59,151
10	COFFS HARLOUR RECONSTRUCTION	29.5 KM TO 30.2 KM NORTH OF COFFS HARBOUR OF PAYEMENT	DEPT	1	128,538	493,611	622,147
10	COFFS HARBOUR REALIGNMENT 8 W	BRIDGES OVER PINC CRELK 97.5 KM TO 98.1 KP NOR VIDENING OF APPROACHES	TH OF KI DEPT	MPSEY 1	5,215	20,027	25,242
10	COFFS HARBOUR RECONSTRUCTION	WEDDING BELLS DEVIATION 30.2 TO 33.4 KM NCRTH (OF COFFS DEPT		.018		53,015
10	COFFS HARBOUR RECONSTRUCTION	MARCIA ST TO ARTHUR ST 1.0 KM TO 2.46 KM NORTH & BITUMINOUS SURFACING	OF COFF		36,791	141,269	178,063
10	COFFS HARBOUR RECONSTRUCTION	25.3 KM TO 29.4 KM NORTH OF COFFS HARBOUR 8 BITUMINOUS SURFACING	DEPT	1 360	,690 25,175	14,357	400 .2 22
10	GUSFORD WIGENING TO FOL	EO.6 RM TO 82.7 KM NORTH OF SYDNEY JR LANES	DEPT	6	103,463		103,485
10	GOSIORD ROUNDALOUT	73.5 KM NORTH OF SYDNEY AT JUNCTION WITH PR225	AT KARI		2,921		2,921
10	GOSFORD REHABILITATION	44.3 KM TO 92.5 KM NORTH OF SYDNEY OF VARIOUS SECTIONS	DEPT	6	487,404		487,404
10	GRAFTON RECONSTRUCTION	ALIPOU CREEK TO SWAN CREEK 3.8 KM TO 7.6 KM NO	RTH OF C		.805 170.110	557.220	1,148,135
10	GRAFTON PRESTRESSED COM	SERPENTINE CHANNEL 5?.26 KM NORTH OF GRAFTON ICRÈTE PLANK URIDGE	DEPT	1	7,343	28,199	35,542
10	GREAT LAKES REHABILITATION	106.3 KM TO 110.9 KM NORTH OF NEWCASTLE OF PAVEMENT & IMPROVEMENT OF DRAINAGE	DEPT	1	310,193	1,191,203	1,501,395
16	GREAT LAKES UFIDGE	WANG MAUK RIVER 132.0 KM TO 134.2 KM NORTH OF I	NEWCASTI DEPT		,460 61,775	182,347	484 ,582
10	GREATEP TARLE RECONSTRUCTION	OXLEY ST TO COMPER ST, TAREE 8 DITURINOUS SURFACINE	COUNC	L 1 364	,951 21,662	-	386,513
10	GREATER TAREE	URIDGE OVER STEWART'S RIVER 16.04 KM NONTH OF	TAREE DEPT	1 22	, 482		22,482
10	GREATER TARLE REHABILITATION	137.1 KM TO 13E.2 KM NURTH OF NEWCASTLE 8 PROVISION OF OVERTAKING LANES	DLPT	1	90,597	347.910	438,507

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DE SCRIPTION OF WORK	CONST	NAASR	A L COMTHLTH	SOURCE OF	FUNDS LOANS	TOTAL
	STATE HIGHWAYS		×0111		\$	\$	3	\$
10	GREATER TAREE RECONSTRUCTION	4.48 KM TO 5.5 KM NORTH OF TAREE 8 REALIGNMENT	DEPT	1	558	109	291	958
10	GREATER TAREE IMPROVEMENT OF	HANNAM VALE RD 34.55 KM TO 35.24 KM NORTH OF TO JUNCTION	AREE DEPT	1	167,764	9,970		177,734
10	GREATER TAREE RECONSTRUCTION	BRIDGE OVER WANG WAUK RIVER 132.0 KM NORTH OF I OF APPROACHES	NEWCAST DEPT	LE 1		18,319	70,348	88 ,667
10	HASTINGS WIDENING	BRIDGE OVER SAPLING CREEK 63.97 KM NORTH OF TAI	REE DEPT	1		11,045	42,415	53,460
10	HASTINGS WIDENING OF APP	BRIDGE OVER SAPLING CREEK 63.97 KM NORTH OF TAI PROACHES	REE DEPT	1		20,673	79,388	100,061
10	HASTINGS IMPROVEMENT TO	PACIFIC HIGHWAY & BAGO RD 57.1 KM TO 57.6 KM NO JUNCTION	ORTH OF DEPT	TAREE 1		30	114	144
10	HASTINGS SIX SPAN PRESTR	CAMDEN HAVEN RIVER 46.5 KM NORTH OF TAREE RESSED CONCRETE VOIDED SLAB BRIDGE	DEPT	1		142,327	546,565	688,892
10	HASTINGS APPROACHES	BRIDGE OVER CAMDEN HAVEN RIVER 45.9 TO 49.0 KM	NORTH DEPT	OF TAR 1	EE	529,427	2,033,107	2,562,534
10	HASTINGS IMPROVEMENT OF	76.3km to 76.5km north of taree at fernbank crinter section	EEK RD DEPT	1		49,887	191,577	241,464
10	KEMPSEY DEVIATION	SMITHS CREEK TO MARIA RIVER STATE FOREST, NORTH	H OF TA	REE 1	1,223,066			1,223,066
10	KEMPSEY THREE SPAN PRES	GILLS CREEK 2.79 KM SOUTH OF KEMPSEY STRESSED CONCRETE GIRDER URIDGE	DEPT	1		19	73	92
10	KEMPSLY PRESTRESSED COM	MCANDREWS DRAIN AT CLYLUCCA CREEK 20.8 KM NORTI ICRETE PLANK BRIDGES AND APPROACHES	H OF KE DEPT	MPSEY 1	759,643	·		759,643
10	KEMPSEY APPROACHES	BRIDGE OVER GILLS CREEK 115.5 KM TO 116.4 KM NO	DKTH OF DEPT	TAREE 1	385,158	22,890		408,048
10	KEMPSEY RECONSTRUCTION	7.5 KM TO 14.C KM NORTH OF KEMPSEY OF PAVEMENT	DEPT	1	2,224,656	352,968	847,751	3,425,375
10	KEMPSEY RECONSTRUCTION	FOURTH ST TO LEVEL WANK 0.17 KM TG 1.55 KP NOR OF PAYEMENT	TH OF K DLPT	EMPSEY 1		142,189	546,033	688,222
10	KEMPSEY APPROACHES	BRIDGES OVER SCRUBBY CREEK & STUMPY CREEK NORTH	OF TA	REE 1	379	23		4 02

ROAD	LOCAL GOVT AREA	LOCATION OF MORK DESCRIPTION OF MORK	CONST	NAASRA RD CL	COM WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	STATE HIGHWAYS	(CONT D)	A		\$	\$	\$	\$
10	KEMPSEY UR ID GE	SCRUBBY CREEK MARIA RIVER 113.1 KM NORTH CF TAR	E E DEPT	1		33,748	129,596	163,344
10	KEMPSEY BRIDGE	STUMPY CREEK 112.8 KM NORTH OF TAREE	DEPT	1		12,521	48,081	\$0.408
10	KU-RING-GAI GRADE SEPARATED	PACIFIC HIGHWAY, MONA VALE RD & RYDE RD, FYMBLE INTERCHANGE	DEPT	1	461,627	254,689		716,315
10	LAKE MACQUARIE DIVIDED CARRIAG	155.1 KM TO 156.3 KM NORTH OF SYDNEY EWAYS	DEPT	6		660,331		660.331
10	LAKE MACQUARIE TWO LANE CARRIA	CHARLESTOWN BYPASS 153.6 KM NORTH OF SYDNEY GEWAY	DEPT	6		56		56
10	LAKE MACQUARIE SECOND CARRIAGE	129.0 KM TO 132.2 KM NORTH OF SYDNEY	DEPT	6	26,215			26,215
10	LAKE MACQUARIE DUPLICATION	BRIDGE OVER SHANSEA CHANNEL AT SWANSEA	DEPT	6	51,542			51,542
10	LAKE MACQUARIE REHABILITATION	NORDS WHARF RD & SHIO 132.2 KM TO 132.6 KF NORTH OF PAVEMENT	H OF S DEPT	YDNE Y 6	323,537			323,537
10	LAKE MACQUARIE IMPROVEMENT OF	GROVES RD. BEANETTS GREEN 153.3 KM NORTH CF SYDI INTERSECTION	NEY DEPT	6		-560		-560
10	LAKE MACQUARIE REHABILITATION	140.99 KM TO 195.15 KM NORTH OF SYDNEY OF VARLOUS SECTIONS	DEPT	6		601,544		601,544
10	LANE COVE RECONSTRUCTION	PACIFIC HIGHWAY & LONGULVILLE RD, LANE COVE & PROVISION OF TURNING LANES	DEPT	. 6		10,054	58,126	68,183
10	MACLEAN IMPROVEMENT OF	\$1.9KM TO 52.3KM NORTH OF GRAFTON AT WATTS LANE INTERSECTION	DEPT	1		4,268	15,389	20,657
10	MACLEAN APPROACHES TO N	39.BKM TO 41.EKM NORTH OF GRAFTON AT SHARK CK EW BRIDGE	DEPT	1		3,528	13,549	17,077
10	MACLEAN BRIDGE	39.8K4 TO 41.EKM NORTH OF GRAFTON AT SHARK CK	DEPT	1	-	42,819	164,432	207,251
10	MACLEAN RECONSTRUCTION	CHATSJORTH DEVIATION 54.7 KM TO 59.6 KM NCRTH OF B BITUMINOUS SURFACING	F GRAF DLPT		4,054,939			4,054,939
10	MACLEAN SLCTION A - DEV	TABBINOBLE DEVIATION 65.90 km to 69.45 km NORTH	OF GR		2,034,520			2,034,520

ROAD	LOCAL GOVT AREA STATE HIGHWAYS	LOCATION OF WORK DESCRIPTION OF WORK (CONT D)	CONST		A L COMTWLTH \$	SOURCE OF STATE \$	FUNDS LOANS S	TOTAL S
10	NA MUUC CA AP PR OA CHES	BRIDGE OVER ALLGOMERA CREEK 37.2 KM TO 39.1 KM	NORTH (OF KEM 1	PSE Y	10,256	39,384	49,640
10	NAMBUC CA RECONSTRUCTION	53.65 KM TO 53.80 KM NORTH OF KEMPSEV OF DAMAGED PAVEMENT	DEPT	1		183	704	887
10	NAMBUCCA DEVIATION	WARRELL CREEK 45.8 KM TO 48.7 KM NORTH OF KEMP	SEY DEPT	1		152,618	586,084	738,702
10	NAMBUCCA ON THE WARRELL	BRIDGES OVER NORTH COAST RAILWAY, ROSEWOOD CK.			CK 1,340,607			1,340,607
10	NEWCASTLE NORTHBOUND CARR	SCENIC RD TO CLEUE RD. MEREWETHER PAGE AV	COUNC	IL 6		6.806		6,806
10	NEWCASTLE REHABILITATION	11.5 KM TO 15.5 KM NORTH OF NEWCASTLE OF PAVEMENT	COUNC	IL 6	342,637			342,637
10	NEWCASTLE DUPLICATION - B	BRIDGE OVER HUNTER RIVER AT HEXHAM 16.4 KP WES BRIDGE SUPERSTRUCTURE	T OF NEI		E 1,394,876			1,394,876
10	NORTH SYDNEY RIGHT TURN BAYS	PACIFIC HIGHWAY FROM WAHROONGA TO CROWS NEST , TRAFFIC FLOW IMPROVEMENTS & MEDIAN CLOSURES	DEPT	6		30,892	178,589	209,481
, 10	PORT STEPHENS REHABILITATION	16.9 KM TO 53.0 KM NORTH OF NEWCASTLE OF SELECTED SECTIONS	DEPT	6		1,115,015		1,115,015
10	PORT STEPHENS NORTHERN APPROA	BRIDGE OVER HUNTER RIVER 16.89 KM TO 18.6 KM N CH	ORTH OF DEPT		STLE 1,058,991	62,858		1,121,847
10	PORT STEPHENS DIVIDED CARRIAG	18.6 KM TO 23.2 KM NORTH OF NEWCASTLE EWAYS	DEPT	6	718,375	42,640		761,015
10	RICHMOND RIVER REHABILITATION	$77.3~\mbox{KM}$ to $77.8~\mbox{KM}$ north of grafton at talbino & widening of favement		1		19,013	73,012	92.025
10	RICHMOND RIVER REHABILITATION		TH OF GI	RAFTON 1		100,469	385,822	486,291
10	TWEED HEADS PY-	101.94 km to 109.40 km North of Hallina at Twe PASS - STAGE 1	ED HEAD: DEPT	6		1,075,058		1,075,059
10	TWEED DIVIDED CARRIAG	105.85 KM TO 106.74 KM NONTH OF DALLINA EWAYS	DEPT	6		48,461		48,461
10	TWEED SOUTHERN APPRO	BOYDS BAY BRIDGE 104.6 KM TO 105.0 KM NORTH OF ACH	DALL IN	6		380,737		360,737

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST AUTH		A L COM WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	STATE HIGHWAYS		AUT II		\$	\$	\$	\$
10	TWEED TWEED HEADS BY-	101.0 KM TO 165.0 KM NORTH OF BALLINA -PASS - STAGE 2	DEPT	6		380,696		380,696
10	TWEED OVERTAKING LANE	MURWILLUMBAH SOUTH 73.0 KM TO 75.5 KM NORTH OF	BALLINA Tqjd	1		41,642	159,915	201,557
10	TWEED IMPROVEMENT OF	POTTSVILLE RD, MODUALL 61.15 KM NORTH OF IALLIN		1		47.186	181,205	228,391
10	TWEED NORTHERN APPROA	BOYDS BAY BRIDGE OVER TERRANORA CREEK 107.2 KM	NORTH O		LINA	2,254		2,254
10	TWEED RECONSTRUCTION	KENNEDY DR. TWEED HEADS 107.2 KM TO 108.5 KM NO	RTH OF COUNCI		NA	406.251		406 , 251
10		TERRANORA CREEK 1.85 KM SOUTH OF TWEED HEADS TRESSED CONCRETE BRIDGE	DEPT	6		142,276		142,276
10	ULMARRA REHABILITATION	19.7 KM TO 21.7 KM NORTH OF GRAFTON OF PAVEMENT	DEPT	1		91,097	349,832	440.929
10	ULMARRA REHABILITATION	24.0 KM TO 24.35 KM NORTH OF GRAFTON AT CCMPER OF PAVEMENT	DEPT	1		32,401	124,425	156,826
10	ULMARRA REHADILITATION	CORINDI CUTTING 34.0 KM TO 35.9 KM NORTH CF COF OF PAVEMENT	FS HARU DEPT	OUR 1		3,045	11,695	14,740
10	ULMARRA DE VIATION	DIRTY CREEK RANGE 43.7 KM TO 49.6 KM NORTH OF C	OFFS HA		3,735,771			3,735,771
10	WYONG SECOND CARRIAGE	125.9 KM TO 128.2 KM NORTH OF SYDNEY	DEPT	6	2,337,980			2,337,980
10	WYONG REHABILITATION	OURIMBAH TO SLANSEA 92.75 KM TO 139.10 KM NORTH OF VARIOUS SECTIONS	OF SYD DEPT	NEY 6	203,724			203 ,724
10		SHID AT WALLARAH RD 114.6 KM TO 115.5 KM FORTH OF PAVEMENT & RECONSTRUCTION OF INTERSECTION	OF SYDN DEPT	E Y 6	4,977			4,977
10	WYONG APPROACHES & RE	CORBS RD L R"SAY O"BRIDGE, 99.15 KM TO 99.37 KM CONSTRUCTION OF JUNCTION	NORTH T	OF SY	DNE Y	6,640		6,640
	TOTAL 10							46,429,343
11		44.5 KM TO 50.5 KM SOUTH OF COONABAHALRAN ISTING CLIMBING LANE	DEPT	1	33,111	1,968		35,079

ROAD	LOCAL GOVT AREA STATE HIGHWAYS	LOCATION OF WORK DESCRIPTION OF WORK	CONST AUTH	NAASRA RD CL	COM WETH	SOURCE OF STATE	FUNDS Loans S	TOTAL S
11	GILGANDRA APPROACHES	BRIDGE OVER CASTLEREAGH RIVER AT GILGANDRA	DEPT	1	44,568	2.649	•	47,217
11	GILGANDRA APPROACHES	BRIDGE OVER NULLEN CREEK 56.0 TO 56.8 KM SOUTH (OF COO		-	39	149	189
11	GILGANDRA Bridge	CASTLEREAGH RIVER 98.09 KM TO 98.29 KM SOUTH OF	CGONAE DEPT	ARABRA 1	N 796,304			796,304
11	GUNNEDAH STRENGTHENING &	18.9 KM TO 20.0 KM WEST OF GUNNEDAH WIDENING OF PAVEMENT	DEPT	2		56,775	, 225,709	284,484
11	GUNNEDAH RECONSTRUCTION	11.7 KM TO 16.7 KM WEST OF GUNNEDAH & WIDENING	DEPT	2		26,928	103,409	130,337
11	GURINED AH RECONSTRUCTION	3.10 KM TO 4.95 KM WEST OF COONABARABRAN & REALIGNMENT OF PAVEMENT	COUNCI	L Z		25,665	98,550	124,215
11	HASTINGS ROUNDAEOUT	INTERSECTION OF HORTON ST & GORDON ST	COUNCI	iL 1		12,433	47,741	60,174
11	PARRY STRENGTHENING &	35.77 KM TO 38.66 KM WEST OF TAMWORTH REHABILITATION OF PAVLMENT	COUNCI	L 2		16,671	64,015	80,685
. 11	PARRY RECONSTRUCTION	40.75 KM TO 42.06 KM WEST OF TAMMORTH & BITUMINOUS SURFACING	COUNCI	L 2		17,164	65,907	83,071
11	PARRY REALIGNMENT & R	44.02 KM TO 47.04 KM WEST OF TAMMORTH ECONSTRUCTION	COUNC	IL 2	181, 335	13,311	9,783	204 ,429
11	TAMWORTH RECONSTRUCTION	8.90 KM TO 11.30 KM WEST OF TAMWORTH 8 WIDENING	COUNC	L 2		30,144	115,746	145,893
11	TAMWORTH RECONSTRUCTION:	4.20 KM TO 8.68 KM WEST OF TAMWORTH STRENGTHENING 8 WIDENING	COUNCI	L 2		5 471	21,006	26,477
11	TAMWORTH BRIDGE	MAIN NORTHERN RAILWAY LINE AT WARRAL RD, TAMWOR	TH DEPT	2	425,900			425,900
11		13.00 KM TO 17.25 KM WEST OF WALCHA NETHENING OF SHOULDERS	DLPT	2		5,762	22,203	27,985
11	WALCHA RECONSTRUCTION	ERIDGE OVER FIVE MILE CHEEK 7.7 KM TO 9.2 KM WES & REALIGNMENT OF APPROACHES	DEPT	AL CHA		5,312	20,398	25,713
11	WALCHA PEHABILITATION	107.0 KM TO 125.0 KM WEST OF WAUCHOPE OF PAVEMENT	DEFT	2		133,256	511,730	644,985

ROAD	LOCAL GOVT AREA STATE HIGHWAYS (C		CONST N AUTH		IA CL COM WETH S	SOURCE OF STATE \$	FUNDS LOANS S	TOTAL S
11	WARREN B DEVIATION & APPRO	RIDGE OVER EWENMAR CREEK 93.13 KM WEST OF GILL ACHES	GANDRA DEPT	1		-6,016	-23,103	-29 .1 19
	TOTAL 11							3,114,013
12	GRAFTON B	ENT ST. GWYDIR HIGHWAY & 4R74, SOUTH GRAFTON	DEPT	2		13,251	50.887	64,139
12		5.3 KM TO 47.3 KM WEST OF GLEN INNES BITUMINOUS SURFACING	COUNCIL	. 2		4,068	15,619	19,687
12		6.95 KM TO 38.0 KM WEST OF GLEN INNES IDENING OF PAVEMENT	COUNCIL	. 2		6,217	23,871	30,089
12	INVERELL 2 RECONSTRUCTION &	3.6 KM TO 25.6 KM WEST OF GLEN INNES REALIGNMENT	COUNCIL	. 2		128,534	493,547	622,081
12		7.7 KM TO 72.1 KM WEST OF MOREE BITUMINOUS SURFACING	DEPT	2		71,499	274,571	346,073
12	MOREE PLAINS B PRESTRESSED CONCR	URRANDOON WATERCOURSE NO.1 81.7 KM WEST OF MI ETE PLANK URIDGE	DREE DEPT	2	168			163
12	MOREE PLAINS B PRESTRESSED CONCR	URRANDOON WATERCOURSE NO.2 82.8 KM WEST OF MI ETE BRIDGE	DREE DEPT	2	11,668			11,648
12		9.8 KM TO 72.4 KM WEST OF GRAFTON IDENING OF PAVEMENT	DEPT	2		2,308	8,861	11,169
12		IBRALTAR RANGE 79.0 KM TO 118.0 KM WEST OF GR/ MAGED PROTECTION FENCING WITH GUARDRAIL	AFTON DEPT	2		43	167	213
12	SEVERN 1 REHADILITATION OF	20.4 KM TO 122.3 KM WEST OF GRAFTON PAVEMENT	BLPT	2		13,987	53,713	67,703
12	SEVERN 1 REHAPILITATION OF	30.7 KM TO 133.0 KM WEST OF GRAFTON PAVEMENT	DEPT	Ş		31,305	120,218	151,523
12		8.9 KM TO 20.9 KM WEST OF GLEN THNES Pavement 8 widening of Shoulders	COUNCIL		-	4,352	16,709	21,061
12	SEVERN 1 REHABILITATION OF	0.9 KM TO 11.9 KM WEST OF CLEN INNES PAVEMENT	CONFCIF	. 2		32,948	126,514	159,462
12		ARWON RIVER AT COLLARENEURI SSED VOIDED SLAU BRIDGE	DEPT	2	611,681			611,581

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST		RA CL COM'WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	STATE HIGHWAYS		AUIN	N.V	\$	1	\$	\$
12	YALLAROI RECONSTRUCTION	44.0 KM TO 49.3 KM WEST OF INVERELL 8 BITUMINOUS SURFACING	COUNCI	L Z		33,570	128,901	162,471
12	YALLAR O1 APPROACHLS	BRIDGE OVER BELLS CREEK 28.P2 KM WEST OF WARIA	COUNCI	L 3		14,174	54,425	68,599
12	YALLAROI REALIGNMENT 8 W	30.00 KM TO 31.85 KM WEST OF WARIALDA	COUNCI	i. 2		19.893	76,386	96,277
12		2.4 KM TO 6.1 KM WEST OF WARIALDA 8 MINOR REALIGNMENT	COUNCI	L 2		46,997	183,461	227,458
12	YALLAR OI WI DE NING	BRIDGE OVER BELLS CREEK 28.82 KM WEST OF BARIAL	CONNCI	L Z		6,465	24,825	31,290
12		11.37 KM TO 13.42 KM WEST OF WARJALDA 8 BITUMINOUS SURFACING	COUNCI	L 2		1,978	7,596	9,574
12		26.90 KM TO 28.81 KM WEST OF WARIALDA 8 BITUMINOUS SURFACING	COUNCI	L 2		2,229	8,557	10,785
	TO TAL 12							2,723,165
13	HORNSHY RIGHT TURN BAYS	DUFFY AVE AND DARTFOPD RD, THORNLEIGH AND NORMAL B RECONSTRUCTION	NHURST DEPT	RD.		622.228	3,597,189	4,219,417
13	HORNSBY RECONSTRUCTION	GEORGE ST TO LILLA RD, PENNANT HILLS TO SIX LANES	DEPT	6	3,047,168	115,179	216,430	3,378,777
13		YARRARA RD TO WELLS ST. PENNANT HILLS LANE DIVIDED CARRIAGEWAYS	DEPT	. 6		93,701	541,698	635,399
13	HORNSBY WIDENING TO SIX	NORMANHURST RD TO REDGRAVE RD, NORMANHURST Lane divided carriageways	DEPT	6		136	784	923
13		THE COMMENARA PARKWAY TO DUFFY AVE, THORNLEIGH LANE DIVIDED CARRIAGEWAYS	DEPT	6		-56,529	-326,800	-383,329
13	HORNSUY RECONSTRUCTION	PENNANT HILLS RD ADJACENT TO CARLINGFORD FAILWAY OF TWO CENTRE LANES	V STATI DLPT	0N		3,615	27,898	24,515
13	HORNSLY WIDENING, SUPPL	UR JOGE OVER RAILWAY LINE AT PENNANT HILLS Y B DELIVERY OF STLEL GIRDLES	DEPT	6		65,487	378,588	444,075
13	HORNSBY PEDESTRIAN OVER	PENNANT HILLS RD AT NORMANMURST RD & OSLOAM RD URIDGE	DLPT	6		29,929	173,025	202.954

ROAD	LOCAL GOVE AREA LOCATION OF WORK DESCRIPTION OF WORK STATE HIGHWAYS (CONT'D)	CONST AUTH		RA CL COM'WLTH S	SOURCE OF STATE \$	FUNDS LOANS \$	TOTAL S
	TOTAL 13						8,522,726
14	EALRANALD EUSTON ROAD FROM YURANIGH ST TO MCALE ST SECTION: 1 - RECONSTRUCTION OF PAVEMENT	COUNCI	L 1		-4.150	-15,936	-20,085
14	HAY 166.1 KM TO 168.7 KM WEST OF NARRANDEHA RECONSTRUCTION 8 WIDENING OF FAVEMENT	DEPT	1	358,658	21,315		379.973
14	HAY 162.3 KM TO 168.7 KM WEST OF NARRANDERA RECONSTRUCTION & WIDENING OF PAVEMENT	DEPT	1		69,036	265,110	334,145
14	MURRUMBIDGEE 152.3 KM TO 163.0 KM WEST OF NARRANDERA REHABILITATION OF PAVEMENT	DEPT	1	579,137	172,166	528,751	1,279,994
14	MURRUMBIDGEE 91.6 KM TO 105.7 KM EAST OF HAY REHABILITATION OF PAVEMENT	DEPT	1		36,046	138,422	174,465
14	NARRANDERA 74.3 KM TO 80.0 KM WEST OF WAGGA WAGGA REHABILITATION OF PAVEMENT	DEPT	1		5.067	19,459	24,525
14	WAGGA WAGGA 72.8 KM TO 74.0 KM WEST OF GUNDAGAI PAVEMENT STRENGTHENING ON EXISTING ALIGNMENT	DEPT	2		44,505	170,908	215,413
14	WAGGA WAGGA 48.7 KM TO 51.4 KM WEST OF WAGGA WAGGA AT ARAJO RECONSTRUCTION IN CONJUNCTION WITH CONSTRUCTION OF CULVERI	EL CURV DEPT			213,294	819,092	1,032,385
14	WAGGA WAGGA RAILWAY UNDERFASS TO BAYLIS ST. WAGGA WAGCA	COUNCI	L 1		846	3,247	4,093
14	WAGGA WAGGA HAMMOND AVE FAOM UNDERPASS TO MARSHALLS CREEK RECONSTRUCTION	COUNCI	L 1		38,910	149,407	188,317
14	WAGGA WAGGA TASMAN RD 77.96 KM TO 72.34 KM WEST OF GUNDAGAI PROVISION OF TURNING LANES	DEPT	1		1,316	5,055	6,371
14	WAGGA WAGGA 16.1 KM TO 24.3 KM WEST OF BAGGA WAGGA REHABILITATION AND WIDENING	DEPT	1	661,736	94,585	212,201	968,522
14	WAGLA WAGUA FRIDGE OVER TARCUTTA CREEK-FLOOD PLAIN 42 KM SO FIRIDGE AND APPROACHES	UTH OF DEPT		AGA1 1,157,441	-		1,157,441
14	WENTWORTH MILDURA EKIDGL RECONSTRUCTION AND BITUMINOUS SURFACING OF APPROACHES	DEPT	1	-2,363,566	672,053	2,559,820	889,307

6,634,971

14

TOTAL

ROAD	LOCAL GOVT AREA STATE HIGHWAYS	LOCATION OF WORK DESCRIPTION OF WORK (CONT D)	CONST (RA CL COM WLTH	SOURCE OF STATE	FUNDS LOANS 1	TOTAL S
15	YARROW LUMLA REHABILITATION	GOOROMON PONDS 36.5 KM TO 40.2 KM SOUTH OF YASS	DEPT	1	1,468,868	·	•	1,468,868
15	YASS REHABILITATION	KITTYS CREEK 12.5 KM TO 14.6 KM SOUTH OF YASS & WIDENING OF FAVEMENT	DEPT	1	126,685			126,685
15	YASS NORTHEOUND CAR	JEIR CREEK 26.90 KM TO 28.22 KM SOUTH OF YASS RIAGEWAY — DRAINACE & EARTHWORKS	DEPT	1	352,765			352,765
	TOTAL 15							1,948,319
16	BALLINA RECONSTRUCTION	6.2 KM TO 11.3 KM NEST OF BALLINA 8 PROVISION OF CLIMBING LANES	COUNCI	L 2	399, 165	100,025	293,103	792,295
16	CASINO IMPROVEMENT OF	JOHNSON ST & CENTRAL ST, CASINO INTERSECTION & CONSTRUCTION OF ROUNDABOUT	COUNCI	L Z		19,893	76,386	96.279
16	INVERELL REHABILITATION	13.4 KM TO 17.0 KM WEST OF HONSHAW OF PAVEMENT	COUNCI	L 2		62,738	240,902	303,643
16	IN VERE LL AP PROACHES	BRIDGE OVER BEARDY RIVER 87.5 KM TO 88.1 km WEST	COUNCI		FIELD	995	3,819	4 ,8 14
, 16	LISMORE RECONSTRUCTION	4.81 KM TO 5.42 KM WEST OF LISMORE R BITUMINOUS SURFACING	COUNCI	L Z		6,414	24,629	31,043
16	LISMONE STRENGTHENING I	DAWSON ST TO POLESWORTH ST 0.0 KM TO 0.5 KM WEST WIDENING OF PAVEMENT	OF LI		E	-115	-441	-555
16	LISMORE REHABILITATION	10.6 KM TO 16.4 KM WEST OF LISMORE OF FAILED PAVEMENT	COUNCI	L 2		5,170	19,852	25 ,022
16	LI SMORE ROUNDAHOUT	BALLINA ST & DAWSON ST, LISMORE	COUNCI	L 2		12,395	47,593	59,989
16	LISHORE CONSTRUCTION OF	INTERSECTION OF BALLINA ST & MOLESWORTH ST.LISMO	COUNCI	L Z		41,158	158,040	199.198
16	L1 SHORE RECONSTRUCTION	11.4 km to 12.4 km & 13.0 km to 14.0 km west of GF fatled pavement	LISMORI COUNCI			73,977	264,059	356 +036
16	MOREE PLAINS DEVIATION	42.4 KM TO 50.0 KH WEST OF YETMAN	COUNCI	. 2	291,505	41,749	93,868	427,122
16	TENTERFIELD PRIDGE	SHEEPY AND CREEK 94.9 MM WEST OF CASINO	DEPT	2		69,587	267,226	336 ,815

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF MORK	CONST NAASRA AUTH RD CL COM"WLTH	SOURCE OF STATE	FUNDS LOANS	TOTAL
	STATE HIGHWAYS		\$	\$	\$	3
16	TENTER F1 ELD BRIDGE	SANDY CREEK 95.6 KM WEST OF CASING	DEPT 2	46,234	177,547	223,781
16		79.5 KM TO 79.9 KM FROP TENTERFIELD TOWARDS BON EALING OF APPROACHES	NSHAW DEPT 2	2,531	13,559	17,090
16		73.73 KM TO 74.32 KM FROM TENTERFIELD TOWARDS E SEALING OF APPROACHES	IONSHAW DEPT 2	6,030	23,158	29.185
16	TENTERFIELD APPROACHES TO M	104.73 KM TO 106.05 KM FROM CASINO TOWARDS TENT IEW STRUCTURES	TERFIELD DEPT 2	12,854	49,363	62,217
16		120.8 KM TO 125.3 KM WEST OF CASINO WIDENING OF PAVEMENT	DEPT 2	5,105	19,604	24 ,707
16	TENTERFIELD EASTERN APPROAC	BRIDGE OVEN BEANDY RIVEN &7.0 KM TO 87.5 KM WES THES	ST OF TENTERFIELD DEPT 2	3,725	14,306	18,031
16	TENTERFLELD APPROACHES	BRIDGES OVER SHEEPYARD & SANDY CREEKS 94.7 KM &	VEST OF CASINO DEPT 2	118,589	455,408	573,997
16		90.0KM TO 100.0KM WEST OF CASINO HAZARDOUS LOCATIONS	DEPT 2	6,112	23,471	29,583
16	YALLARO) RECONSTRUCTION	31.1P KM TO 37.61 KM WEST OF VETMAN & BITUMINOUS SURFACING	COUNCIL 2	14,422	55,360	69 ,802
16	YALLARDI TWO LANE CARRIA	37.0 KM TO 42.4 KM WEST OF YETMAN IGEWAY	COUNCIL 2 50,637	22,054	73,139	145 •833
16	YALLAROI THO LANE CARRIA	23.17 KM TO 31.84 KM WEST OF YETMAN IGENAY	COUNCIL 2	-1,941	-7,454	-9,395
16		18.2 KM TG 23.2 KM WEST OF YFTMAN 8 DITUMINOUS SURFACING	COUNCIL 2	8,455	32,463	40,918
	TOTAL 16					3,859,443
17		3.5 KM TO 5.5 KM NORTH OF TOCUMWAL E WIDENING OF FAVEMENT	DEPT 1	135	529	667
17	HERRIGAN APPROACHES	PRIDGE OVER MERKAY RIVER C.C KM TO 3.0 KM NORTH	OF TOCHMUAL DEPT 1	176,793	678,921	855 ,714
17	LERKIGAN PRESTRESSED COM	MURRAY FIVER AT TOCUMWAL PERETE BRIDGE	DEPT 1 1,142,185	236,468	647,410	2,026,063

ROAD	LOCAL GOVT AREA STATE HIGHWAYS	LOCATION OF WORK DESCRIPTION OF WORK (CONT'D)	CONST	NAASRA RD CL COMTWETH S	SOURCE OF STATE \$	FUNDS LOANS 3	TOTAL S
17	OLAND RECONSTRUCTION	116.9 KM TO 118.2 KM NORTH OF NARRANDERRA AT AL	LEENA DEPT	1	14,860	57,065	71,925
17	DUELO REHAGILITATION	6.1 KM TO 8.3 KM NORTH OF DUILO OF PAVENENT	DLPT	1	1,586	6,090	7.675
17	FORGES REHABILITATION	30.30 KM TO 34.65 KM SOUTH OF FORLES 8 WIDENING OF FAVEMENT	COUNCI	L 1	33,325	127,960	161,285
17	FORLES ALTERNATE ROUTE	JUNCTION WITH SHIT NEWELL HIGHWAY FOR HEAVY VEHICLES	COUNCI	L 1	4,758	19,272	23,030
17	GILLANDRA APPROACHES	BRIDGE OVER MARTHACLY CREEK NO.1 60.15 KF NORT	H OF DU	860 1	3.703	14,221	17,926
17	GILGANDRA Nînc Spar Prest	MARTHAGUY CREEK NG.1 CF.6 KM NORTH OF DUDI-O RESSED CONCRETE FLANK BPIDGE	DEPT	1	2.828	13,862	13,693
17	GILGANDRA SEVEN SPAN PRES	MARTHAGUY CREEK NO.2 55.5 KM NORTH OF DUBLO TRESSED CONCHETE BRIDGE	DEPT	1	37,285	143,180	180,465
17	JERILDER 1E SIDETRACK	PRIDGE OVER BILLADONG CHEEK AT JERILDERIE	COUNCI	L 1	-1,927	-7,398	-9,325
17		16.5 KM TO 21.0 KM NORTH OF JERILDERIE WIDENING OF SHOULDERS	DEPT	1	90,811	348,731	439,542
17	MOREE PLAINS RECONSTRUCTION	99.34 KM TO 99.52 KM NORTH OF NARKAURI & BITUMINOUS SURFACING	COUNCI	L Z	5,471	21,006	26,477
17	MORLE PLAINS RECONSTRUCTION	4.0 KM TO 44.2 KM NGRTH OF MOREE OF FAILLD MAVEMENT	DEPT	1	66,612	255,805	322,417
17	MUREE PLAINS CONSTRUCTION OF	\$6.7 KM TO 57.0 KM NORTH OF MOREE AT CALROSSIE FLOODAAY	DEPT	1	646	2,479	3,125
17	MORLE PLAINS APPROACHES	ERIDGE OVER TYCANNAH CREFK 80.9 KM TO 91.4 KM NO	DRTH OF	NARRAERI 1	90,254	346,595	436,847
17		7.5 KM TO 8.5 KM NGRTH OF MOREE & BITUMINOUS SURFACING	DEPT	1	5,985	22,983	25,963
17	MORET PLAINS REHAULLITATION	56.7 KM TO 58.8 KM NORTH OF NARRALRI OF PAVEMENT	DEPT	1	167,567	643,490	811,057
17	MUFIL PLAINS FERABLILITATION	61.6 KM TO 63.0 AM NCETH OF NARRAURI GF PAVEMENT	DEPT	1	150,249	576,987	727,235

RDAD	LOCAL GOVT AREA	LUCATION OF WORK DESCRIPTION OF WORK (CONT TO)	CONST AUTH	NAASRA RD EL	COM WETH	SOURCE OF STATE 1	FUNDS LOANS 1	TOTAL S
17	MOREE PLAINS REHABILITATION	75.6 KM TO 77.2 KM NORTH OF NARRAURI	DEPT	1		108,147	415,305	523,452
17	MOREC PLAINS REHABILITATION	27.4 KM TO 31.2 KM NORTH OF MOREE	DEPT	1		947	3.638	4,585
17	MOREE PLAINS BRIDGE	TYCANNAH CREEK &1.1 KP NORTH OF NARRAURI	DLPT	1		24.146	92.727	116.873
17	NARRABRI REHABILITATION	AARBARABANOO TO HITON MA 3.611 TO MA C. 09 OF TAMBURAN	DEPT	1		44,518	170,959	215,477
17	NARRADRI REHAHILITATION	29.6 KM TO 39.4 KM NORTH OF NARRADRI OF PAVEMENT & SHOULDERS	DEPT	1		81,433	312,718	394,151
17 .	NAGRABRI REHABILITATION	31.4 KM TO 55.0 KM NORTH OF NARRABRI OF PAVEMENT	DEPT	1		370.233	1,421,773	1,792,005
17	NARRABRI SINGLE SPAN PRE	NARRABRI TO MCRÉE RAILWAY LINE 3.2 KM NORTH OF STRÉSSED CONCRETE PLANK LRIDGE	NARRABR DEPT	1		492	1,890	2,382
17	NA PRAURI DE VIATION	DOCTORS CREEK TO MULGATE CREEK 0.6 KM NORTH OF	NARRALR DEPT	1 . 1		3.951	15,171	19,122
17	MARRAURI PLDESTHIAN FOOT	LAGDON CREEK & O'GRIENS CREEK, NARRABRI Bridges	COUNCI	L 1		1,708	6.55B	8,266
17	NARRANDERA DEMOLITION OF T	MURRUADIDGEL RIVER 2.C KM SOUTH OF NARRANDERA IMBER FRUSS DRIDGE	DLPT	1		2,424	9,308	11,732
17	NARNAN DERA THREE SPAN PRES	W.R.C MAIN CANAL 1.5 KM SOUTH OF NARRANDERA TRESSED CONCRETE URIDGE	DEPT	1		36,633	140,679	177,312
17		UUNDIDGERRY CREEK 1.7C KM SOUTH OF NARRANDERA TRESSED CONCRETE BRIDGE	DEPT	1		45,559	174,957	220,515
17	KARRANDERA RAILWAY OVEREKI	ARBUMANAM TZ NCTILHW Bed	DEPT	1	315,417			315,417
17	NAPRANDERA APPROACHES	RAILWAY OVERBHIDGE NEAR WHITTON ST. NARKANDERA	DEPT	1		121,767	467,687	589,474
17	NA KRANDE PA AP PROACHES	ERIDCES OVER FUNDIDCERRY CREEK & MIA MAIN CANAL	DEPT	1		6.986	25.826	33,812
17		56.6 KM TO 62.0 KM NORTH OF PARKES WIDENING OF PAVEMENT	DEPT	1		318,379	1,227,642	1,541,021

RO AD	LOCAL GOVT AREA STATE HIGHWAYS	LOCATION OF WORK DESCRIPTION OF WORK (CONT 'D)	CONST AUTH		RA CL COM'WLTH S	SOURCE OF STATE S	FUNDS LOANS 1	TOTAL S
17	PARKES ADDITIONAL LANE	25.5 KM TO 27.0 KM NORTH OF FORBES FOR SOUTHBOUND TRAFFIC	DEPT	1		51,358	197,227	248,585
17	PARKES ADDITIONAL LANE	24.0 KM TO 26.0 KM NORTH OF FORGES FOR NORTHBOUND TRAFFIC	DEPT	1		63,706	244,642	308,349
17		43.5 KM TO 49.5 KM NORTH OF WEST WYALONG WIDENING OF PAVEMENT AT SELECTED LENGTHS	DEPT	,1		10,403	39,948	50,351
	TOTAL 17							12,717,667
18		74.0 KM TO 78.0 KM NORTH OF GILGANDRA 8 widewing of pavement	DEPT	2		974	3,741	4,715
18	=	79.0 KM TO 98.0 KM NORTH OF COONAMBLE FLOOD DAMAGED CULVERTS	DEPT	2		745	2,860	3,605
18	WALGETT RECONSTRUCTION	WEETALINAH WATERHULES 90.1 KM TO 91.1 KM NORTH OF FLOODWAY	OF WALE	SETT 3		41,809	160,555	202,364
18	WALGETT REHABILITATION	87.6 KM TO 88.8 KM NORTH OF COONAMBLE E WIDENING OF PAVEMENT	DEPT	2		59,690	229,220	288,913
18		99.0 KM TO 104.6 KM NORTH OF COONAMLLE NGTHENING OF PAVEMENT	DEPT	2		133,277	511,811	645,088
	TOTAL 1E							1,144,682
19	HOMBALA PRIDGE	BOMBALA RIVER, LOMBALA	DEPT	2	1,114,222			1,114,222
19	-	20.32 KM TO 24.74 kM SOUTH OF BOMBALA E BITUMINOUS SURFACING	COUNCI	IL 2	171,071	17,863	29,599	218,533
19	FIOPISAL A RECORSTPUCTION	17.5 KM TO 20.5 KM SOUTH OF POMBALA & BITUMINOUS SURFACING	COUNCI	IL 2		25,612	99,347	123,959
19	EOMBALA APPROACHES	ALAUMCI TA REVIT ALAUMOH REVO EBGIRT	CCUNC	IL 2		5,162	19,822	24,984
19	COOMA-NOMARU WIDENIEG OF PAV	53.5 KM TO 64.7 KM SGUTH OF CANDERRA PEMENT 3 LITUMINOUS SURFACING	DEPT	2		36,172	133,906	175,079
19	COOMA-MONARG PROVISION OF SI	34.6 KM TO 40.4 KM SOUTH OF CANLERRA DE TRACK	DLPT	5		9.947	38.198	48,145

RO AD	LOCAL GOVT AREA STATE HIGHWAYS	LOCATION OF WORK DESCRIPTION OF WORK (CONT 'D')	CONST		COM WETH	SOURCE OF STATE \$	FUNDS LOANS S	TOTAL \$
19	COOMA-MONARO REHABILITATION	11.3 KM TO 25.0 KM SOUTH OF COOMA OF PAVEMENT INCLUDING SHOULDER WIDENING	DEPT	2		71,698	275,335	347,033
19	COOMA-MONARO APPROACHES	RAILWAY OVERBRIDGE 63.5 KM SOUTH OF CANBERRA AT	INGELA	RA 2		123,263	473,430	596 •713
19	COOMA-MONARO WIDENING OF PAY	GUNGOANDRA GAP 71.20 KM TO 75.80 KM SOUTH OF CA PEMENT B PROVISION OF CLIMBING LANE	NDERRA DEPT	2		14,064	54,010	68,074
19	COOMA-MONARO PRESTRESSED CO	NUMERALLA RIVER 94.50 KM TO 100.00 KM SOUTH OF	CANBERR DEPT		1,931,444			1,931,444
19	COOMA-MONARO OVERBRIDGE	RAILWAY LINE 51.5 KM WORTH OF COOMA AT INCELARA	DEPT	2		85,784	329,428	415 ,212
19	YARROWLUMLA RECONSTRUCTION	34.70 KM TO 35.15 KM SOUTH OF CANBERRA & WIDENING	0EPT	2	835,280			835,280
	TOTAL 19							5,898,677
20	ALBURY RECONSTRUCTION	2.2 KM TO 13.3 KM EAST OF ALBURY B BITUMINOUS SURFACING	DEPT	3		7,727	29.673	37,400
50	BERRIGAN RECONSTRUCTION	0.75 KM TO 2.65 KM WEST OF BERRIGAN 8 WIDENING	COUNCI	r S		12,433	47,741	60,174
20	HUME REHABILITATION	MAJORS CREEK BRIDGE 24.2 KM TO 26.6 KM EAST OF - SHOULDER 8 DRAINAGE INPROVEMENTS	ALBURY Dept	2		852	3,272	4,124
20	HUME REHABILITATION	9.0 KM TO 11.6 KM WEST OF ALBURY OF PAVEMENT & WIDENING OF FORMATION	DEPT	2		14,356	55,129	69,485
50	HUME RECONSTRUCTION	BOWNA RD TO ALBURY AIRFORT INCLUDING REALIGNMENT	DEPT	3		61,851	237,522	299.373
	TOTAL 20							470 .555
21	CENTRAL DARLING RECONSTRUCTION	20.02 M 30.02 M 30.02 M 3 C.12 P M 3 C.12 P A C.	DEPT	2		-3,690	-14,171	-17,861
21	CENTRAL DARLING REALIGNMENT 8 (171.0 KM TO 178.0 KM NORTH OF HAY SITUMINOUS SURFACING	DEPT	2	348,667	64,457	167,956	581,083
21	DENILIGUIN RECONSTRUCTION	HARDINGE ST & OCHTERTYRE ST, DENILIQUIN OF INTERSECTION	COUNCI	1 2		20.831	79,988	100,817

ROAD	LOCAL GOVT AREA LOCATION OF WORK DESCRIPTION OF WORK STATE HIGHWAYS (CONT'D)	CONST N	IAASRA RD CL COM WLT S	SOURCE OF H STATE S	FUNDS LOANS S	TOTAL S
21	MURKAY SH21 B MR 341 AT MOAMA RECONSTRUCTION OF INTERSECTION	COUNCIL	. ?	16,412	63,018	79,430
21	MURRAY 51.6 KM TO 65.4 KM NORTH OF MOAMA REHABILITATION & WIDENING OF FAVEMENT	DEPT	2	279 _# 318	1,072,639	1,351,957
	TOTAL 21					2,095,425
55	DROKEN HILL LANE ST FROM LAGOT ST TO BUCK ST REHABILITATION OF PAVEMENT	COUNCIL	. 3	1,264	4,855	6,119
55	DROKEN HILL BONANZA STREET TO QUEEN STRLET, GROKEN HILL RECONSTRUCTION OF DEFINED PAVEMENT	COUNCIL	. 3	7,932	30,459	38,391
55	WENTWORTH 24.3 KM TO 26.0 KM EAST OF WENTWORTH REHABILITATION & WIDENING OF PAVEMENT & REMOVAL OF CREST	DEPT	3	50,247	192,960	243,207
55	WENTWORTH 4.5 KM TO 7.7 KM EAST OF WENTWORTH REHABILITATION, WIDENING & IMPROVEMENT OF ALIGNMENT	DEPT	3	33,108	127,140	160,249
22	MENTWORTH 1.7 KM TO 4.0 KM EAST OF WENTWORTH REHABILITATION & WIDENING OF PAVEMENT	DEPT	2 541.03	5 60,928	110,497	712,463
22	WENTWORTH DRIDGE OVER TUCKERS CHEEK 9.48 KM TO 9.78 KM EA EASTERN APPROACH	ST OF WE DEPT	NTWORTH 2	157,782	605,914	763,695
55	WENTWORTH BRIDGE OVER TUCKERS CREEK AT CURLWAA 7.65 KM EA	ST OF WE	NTWORTH 3	92,383	354,770	447,155
22	WENTWORTH 13-0 KM TO 14-0 KM EAST OF BENTWORTH REHABILIZATION OF PAVENENT	DLPT	3	1,795	6.892	8,687
22	WENTWORTH TUCKERS CREEK AT CURLWAA SIX SPAN UNIVERSAL STEEL WEAM REINFORCED CONCRETE DECK	DEPT	2	-457	-1,756	-2,213
	TOTAL 22			•		2,377,749
23	NEWCASTLE 4.5 KM TO 5.0 KM NOETH OF CHARLESTOWN CONSTRUCTION OF ROUNDAHOUT AT RANKIN FARK HOSPITAL	COUNCIL	٥	184,368		184,363
23	NUMBER OF STATE OF SHIP AND TO CARDIFF RD NORTH OF SHIP AT CHARLES DIVIDED CAPRIACEWAYS	COUNCIL COWN	6	162,178		102,175
23	NEWCASTLE 7.41 KM TO 4.23 KM NORTH OF SHIG AT CHARLESTOWN DIVIDED CAPRIAGEWAYS	COUNCIL	. 6	-85,651		-85 ,851

RO A D	STATE HIGHWAYS	LOCATION OF WORK CONT'D)	CONST		RA CL COM WLTH S	SOURCE OF STATE 1	FUNDS LOANS \$	TOTAL S
23	NEWCASTLE NEWCASTLE NORTH	NEWCASTLE RD TO SANDLATE RD H/SOUTH RYPASS	DEPT	6		280,103		280,103
23		11.3 KM TO 11.5 KM NORTH OF CHARLESTOWN -PASS - STAGE 2	DEPT	6		996		9 9 5
	TOTAL 23							481,794
25	WINGECARRIUEC TWO SPAN PRESTI	MEDWAY RIVULET AT SUTTON FOREST 5.1 KM WEST O RESSED CONCRETE PLANK BRIDGE		ALE 2	-97,567			-97,567
25	WINGECARRIDEE REHABILITATION	5.6 KM TO 8.2 KM SOUTH OF MOSS VALE AT SUTTON OF PAVEMENT	FOREST DEPT	2		16,236	62,351	78 ,587
25		MACQUARIE PASS TO MOSS VALE 19.7 KM TO 49.5 K BILITATION OF PAVEMENT	M WEST OF	F SH1		226.288	848,991	1,095,279
	TOTAL 25							1,076,297
26		64.J KM TO 85.3 KM NORTH OF SYDNEY GF FAILEL PAVERENT	DEPT	6	65,005			65,005
	TOTAL 26						t	65.005
	TOTAL	STATE HIGHWAYS			161,032,979	28,685,325	62,819,909	252,538,215

RO AD	LOCAL LOVT AREA	LUCATION OF WORK DESCRIPTION OF WCRK	CONST N	AASRA RD CL COM WLTH	SOURCE OF STATE \$	FUNDS LOANS S	TOYAL S
_				•	•	•	•
51	CLIMBING LANE	3.8 KM TO 5.8 KM WEST OF EATEMANS DAY	COUNCIL	. 2	18,603	71,432	90,035
51	TALLAGANDA RECONSTRUCTION	NEW ERIDGE OVER WARRAMULCCA CREEK 8 SEALING OF AFPROACHES	CONNCIL	. 2	12,433	47,741	60,174
51		WARRAMBUCCA CHEEK 10.6 KM EAST OF BRAIDWOOD PRESSED CONCRETE BRIDGE	COUNCIL	. 2	1,109	4,257	5,365
51		QUEANSEYAN/CAMBERRA RAILWAY LINE 9.7 KM EAST OF RESSED CONCRETE BRIDGE	QUE ANBE DEPT	YAN 2	9,519	36,555	46,074
51	YARROWLUMLA FIVE SFAN PREST	MOLONSLY RIVER 9.2 KM LAST OF QUEANULYAN PRESSED CONCRETE GRIDGE	DEPT	2	9,553	36,687	46,243
51	YA RROW LUMLA AP PROACHES	BAIDGE OVER MCLONGLO CREEK, 9.8 KM EAST OF QUEAK	NBEYAN Council	2	86,527	332,249	418,776
51	YAPROWLUMLA RECONSTRUCTION	19.9 KM TO 12.0 KM EAST OF QUEANBEYAN B BITUMINOUS SURFACING	COUNCIL	2	-874	-3,355	-4,229
51		7.24 KM TO 8.C KM EAST OF QUEANLEYAN & BITUMINOUS SURFACING	COUNCIL	2	33,595	129,000	162,595
	TOTAL 51						825,031
52		17.3 KM TO 19.7 KM SOUTH OF GUNNING 8 BITUMINOUS SURFACING	COUNCIL	?	15,865	60,918	76,783
52	QUEAND FY A L RECONSTRUCTION	2.6 KM TO 3.0 KM NORTH OF QUEANBEYAN R WIDENING	COUNCIL	6	16,569		16,567
52	GUEAND EYAN RECONSTRUCTION	ROSS RO TO DELMAN CHES GUCANFEYAN E WIDENING	COUNCIL	6	-9,745	·	-9,745
	TOTAL 52						83,907
54		3.0 KM TO 5.0 KM NORTH OF BATHURST 8 BITUMINOUS SURFACING	CCUNCIL	3	420	1,614	2,034
54	EATHURST STAGE 1 - RECON	BENTINCK ST FROM DURHAM ST TO HOWICK ST, LATHURS ISTRUCTION	ST COUNCIL	2	17,754	52,812	66,565
54	CROUKWELL RECONSTRUCTION	29.37 KM TO 32.C KM NORTH OF CROOKWELL	CUUNCIL	2	20,535	75,849	99,384

RO AD	LOCAL GOVT AREA MAIN ROADS	LUCATION OF WORK DESCRIPTION OF WORK (CONT D)	CONST NAASRA Auth RD Cl	CONTULTH \$	SOURCE OF STATE \$	FUNDS LOANS S	TOTAL S
54	EVANS RECONSTRUCTION	50.6 KM TO 53.4 KM SOUTH OF HATHURST & BITUMINOUS SURFACING	COUNCIL 3		52,379	201,127	253,505
	TOTAL 54						421,493
5 5	COOLAH APPROACHES	BRIDGE OVER TALERACAR RIVER 71.47 KM NORTH GF	CONNCIL 5 MADGEE		-12,261	-47,078	-59,339
55	COOLAH RECONSTRUCTION	24.8 KM TO 27.0 KK NORTH OF COOLAH 8 BITUMINOUS SURFACING	COUNCIL 3		5,414	20.787	26,201
55		42.9 KM TO 47.5 KM NORTH OF COOLAH E BITUMINOUS SURFACING	COUNCIL 3	114,481			114,481
55	EO CNAB AR ABRAN AP PHOACHES	PRIDGE OVER DORING CREEK 41.6 KM NORTH OF COO	COUNCIL 3		17,429	66,925	84,354
55	GREATER LITHGOW WIDENING, STREE	VARIOUS LOCATIONS NEAR INVINCIBLE COLLIERY OCTHENING & PROVISION OF CLIMBING LANE	DEPT 2	1,142,185	407,054	1,302,500	2,851,739
55		71.5 KM TG 73.8 KM NORTH GF COOLAH 8 BITUMINOUS SURFACING	COUNCIL 3	75,064	3,161	12,138	90,363
55	MUDGEL RECONSTRUCTION	0.8 KM TO 2.0 KM SOUTH OF MUDGEE 8 BITUMINOUS SURFACING	COUNCIF 5		1,555	5.969	7 45 24
55	MUDGEE INSTALLATION OF	RAILWAY LEVEL CROSSING AT BIRRIWA F FLASHING LIGHTS & WARNING BELLS	COUNCIF 5		2,325	8.928	11,253
55	RYLSTONE RECONSTRUCTION	CHERRY TREE HILL 60.5 KM TO 62.5 km HORTH OF ϵ widewing	COUNCIL,3		26,110	100,256	126,365
55	RYLSTONE HEAVY PATCHING	SELECTED LENGTHS 53.4 KM TO 68.4 KM HOFTH OF	COUNCIL 2		149	573	722
	TOTAL 55						3,253,664
57	LACHLAN	51.54 KM TO 55.00 KM NGRTH OF WEST WYALONG 8 BITUMINOUS SURFACING	COUNCIL 3		52,196	200,426	252,622
57	TEPORA RECONSTRUCTION	1.6 K4 TO 6.6 KM SOUTH OF TEMORA 8 DITUMINOUS SURFACING	COURCIL 2		22,097	54,847	106,944
57	TEMORA RECONSTRUCTION	6.C3 KM TO 13.99 KM SOUTH OF TEMORA E REALIGNMENT	CCONCIL 5		3,042	11,679	14,721

ROAD	LOCAL GOVT AREA MAIN ROADS	LOCATION OF WORK GESCRIPTION OF WORK (CONT'D)	CONST N AUTH	AASRA RD CL COM WLTH 3	SOURCE OF STATE	FUNDS LOANS S	TOTAL 3
	TOTAL 57						374,287
99	LE ETON APPROACHES	PRIDCE OVER GGGELDRIE PRANCH CANAL AT YANCO	COUNCIL	3	2,487	9,548	12,035
	TOTAL 60						12,035
61	CAFONNE WIDENING & STRE	8.0 KM TO 9.0 KM WEST OF GRANGE THE TOP OF PAYMENT TO THE TOP OF T	COUNCIL	2	30,596	117,482	148,079
ć ī	CALONNE IMPROVEMENTS TO	0.4 KM FROM MANILDRA AT DRANGE - BROKEN HILL A RAIL LEVEL CROSSING	Alleay Council	2	16,412	63,018	79,430
61	CAUGNNE DEPARTMENTS CON	LEVEL CROSSING AT JEERFUNG TRIBUTION TO SRA WORK	DEPT	2	14.058	53,985	68,043
61	COBAR REHABILITATION	C.7 KM TO 65.6 KM SOUTH OF COBAR OF PAVEMENT	COUNCIL	3	5,265	20,216	25,481
61	PARKES OVER DRIDGE	WESTERN RAILWAY 64.77 KM WEST OF GRANGE	DEPT	2	1,009	3,875	4,984
61	PARKES APPROACHES	BRIDGE OVER RAILWAY LINE AT FUMBERRY 64.95 KM	WEST OF O		101.676	390,418	492,094
	TOTAL 61						818,013
52	COOLAH AP PROACHES	PRIDGE OVER TALLRAGAR RIVER, WARDRY	COUNCIL	2	9.508	36,507	46,015
62	MERRIMA FOUR CELL REINF	WAPPINGUY CREEK S.4 PM LAST OF MERRIWA ORCED CONCRETE BOX CULVERT	COUNCIL	3	10,154	38,991	49,145
62	MERRIMA APPROACHES	BRIDGE OVER MUNMURRA RIVER 43.12 KM WEST OF ME	RRIWA COUNCIL	2	41.070	157,702	198,772
52	MERRIMA THREE SPAN PRES	MUNMURRA RIVER 43.12 AM WEST OF MERKINA TRESSED CONCRETE FRIDCE	DEPT	2	113,716	436,693	550,402
52	SCONE REHABILITATION	7.2 KM TO 9.6 KM WEST OF SCORE E WIDENING OF PAVEMENT	COUNTIL	3	20,371	78,223	98 ,5 94
	TOTAL 62	•					

ROAD	LOCAL GOVT AREA	LOCATION OF WORK	CONST NAASRA AUTH RD CL COM"WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	MAIN ROADS	DESCRIPTION OF WORK (CONT D)	S S	\$	\$	\$
63	CARRALA RECONSTRUCTION	4.41 KM TO 5.50 KM SOUTH OF BARRAEA & BITUMINOUS SURFACING	COUNCIL 3	34,813	133,675	168,489
63	FINGARA REHAMILITATION	33.01 KM TO 35.21 KM NORTH OF BARRAUA OF SHOULDERS	COUNCIL 3	96	368	464
63	EI NGARA APPROACHES	ANDERSONS CHEEK BRIDGE 31.75 KM NORTH OF LARRAGE	A COUNCIL 3	14,920	57,289	72,209
63	BINGARA REMABILITATION	35.2 KM TO 26.7 KM NORTH OF PARRADA OF PAYEMENT	COUNCIL 3	12,185	46.786	58,971
63	FINGARA BRIDGE	ANDERSONS CREEK 31.75 KM NOATH OF BARRAGA	COUNCIL 3	12,433	47,741	60,174
63		56.9 KM TO 59.2 KM NORTH OF TAMWORTH 8 BITUMINOUS SURFACING	COUNCIL 3	40,035	153.726	193,761
67	PARKY APPROACHES	BRIDGE OVER ATTUNGA CREEK 19.6 KM TO 20.6 KM NO	RTH OF TAMWORTH COUNCIL 3	5,589	21,460	27,049
63	PARRY . PAVEMENT REHAB!	14-2 KM TO 15-1 KM NORTH OF TAMWORTH ILITATION	COUNCIL 3	24,309	93.573	117,942
63		29.8 KM TO 30.8 KM AT MANILLA SHIRE EOUNDARY 8 BITUSINGUS SURFACING	COUNCIL 3	3,932	15,097	19,029
63	PARRY FIVE SPAN PREST	ATTUNGA CREEK 21.03 KM NORTH OF TAMWORTH TRESSED CONCRETE BRIDGE	COUNCIL 3	1,629	6,486	8 . 175
63		19.4 KM TO 20.9 KM NOWTH OF WARTALDA OF FAILED PAVEMENT	COUNCIL 3	1,492	5.729	7,221
63	YALLAR O1 RECONSTRUCTION	23.15 KM TO 24.5 KM NURTH OF WARIALDA OF FAILED PAVEPENT	COURCIL 3	28,596	109,905	138,401
63	YALLAR OL AP PROACHES	BRIDGE OVER CHAWFORDS ARM CREEK 21.6 KM NCRTH O	F WARTALDA COUNCIL 3	9,872	37.906	47,773
63		24.4 KM TO 25.8 KM NORTH OF WARIALDA F PAVEHENT	COUNCIL 3	24,866	95,482	120,343
	TOTAL 63					1,040,013
65		1.67 CM TC 2.75 NN SOUTH OF PYRON BAY E BITUMINOUS SURFACING	COUNCIL I	5,467	36,353	45,82)

ROAD	LOCAL GOVT AREA MAIN ROADS	LOCATION OF WORK DESCRIPTION OF WORK (CONT'D)	CONST NAA Auth Rd	SRA CE COM WETH S	SOURCE OF STATE \$	FUNDS LOANS \$	TOTAL S
65	EYRON RE CONSTRUCTION	0.7 KM TO 1.7 KM FROM FACIFIC HIGHWAY 8 BITUMINOUS SURFACING	COUNCIL 3	,	43,267	166,139	209,405
	TOTAL 65						255 ,225
66		15.4 KM TO 21.7 KM WEST OF MENINDLE & BITURINOUS SURFACING	COUNCIL 3	;	-6,238	-23,952	-30,193
	TOTAL 60						-30,193
67		42.3 KM TO 47.9 KM NORTH OF BALRANALD OF GRAVEL PAVEMENT	COUNCIL 3	i.	4,504	17,294	21,798
67	DALHALALD RESURFACING OF	3.4 K4 TO 32.6 KM SOUTH OF SH14 VARIOUS SECTIONS	COUNCIL 3	i	- 1,252	4,809	6 .061
67		49.4 KM TO 49.7 KM NORTH OF BALRANALD & BITU-INOUS SURFACING	COUNCIL 3	ı	3,151	12,098	15,249
	TOTAL 67						43,109
68	BOURKE APPROACHES	BRIDGE OVER WINDAR CREEK, 129.4 KM SOUTH OF BOU	RKE COUNCIL 3	ı	5,255	20,179	25,434
68	HOURKE REINFORCED CONC	DUNLOP CREEK 107.4 KM SOUTH OF LOURKE RETE DOX CULVERT & APPROACHES	COUNCIL 3	1	-2,318	-5.901	-11,217
68		13.0 KM TO 18.0 KM EAST OF LOURKE 8 BITUMINOUS SURFACING	COUNCIL 3	327,990			327,993
88	FOURKE RECONSTRUCTION	18.0 KM TO 30.0 KM EAST OF LOURKE 8 BITUMINOUS SERFACING - SURVEY & DESIGN	COUNCIL 3	54,665	•		54,665
68	NOURKE PL CONSTRUCTION	7.4KM TO 13.0KM EAST OF BOURKE & HITUMINOUS SURFACING	CCUNCIL 3	466,879			486,877
36	BREWARFINA BRIDGE	CATO CREEK 133.6 AP TO 135.0 KM WEST OF WALGETT	COUNCIL ?	349,856			349.855
68		6.7 KM TO 16.7 NM WEST OF TREWARRINA AND BITUMINOUS SURFACING	COUNCIL 3	765,310			765,310
68		1.0 K4 TO 15.4 KM WEST OF MENINDER 8 BITU4IROUS SURFACING	COUNCIL ?		6,238	23,952	30,193
	**						

ROAD	LOCAL GOVT AREA MAIN ROADS	LOCATION OF WORK DESCRIPTION OF WORK (CONT'D)	CONST NAAS	SRA CL COM WLTH S	SOURCE OF STATE \$	FUNDS LOANS \$	TOTAL S
86	WALGETT	WALGETT TO COLLARENEUR 1					
		OF GRAVEL PAVEMENT	COUNCIL 3		448	1,719	2,167
68		26.0 KM TO 34.0 KM WEST OF WALGETT 8 BITUMINOUS SURFACING	COUNCIL 3	415,454			415,454
86		34.3 M TO 74.3 MM WEST OF WALGETT & UST OF WALGETT & BURNEY & DESIGN	COUNCIL 3	54,665			54,665
68	WENTWORTH STAGE ? - RECOR	88.4 KM TO 93.4 KM NORTH OF WENTWORTH STRUCTION & WITUMINOUS SURFACING	COUNCIL 3		26,188	100,558	126,745
	TUTAL 68						2,628,137
70		22.3 KM TO 24.18 KM EAST OF COOLAGAH & BITU-INOUS SURFACING	COUNCIL 3		19,893	76,386	96,279
70		40.0 KM TO 127.6 KM NORTH OF BREWARRINA BUSEWAYS & CULVERTS	COUNCIL 3		13,369	51,334	64,703
	TOTAL 70						160,982
72	_	65.3 KM NORTH OF GUIRINDI EVEL CROSSING & TYPE F FLASHING LIGHTS	COUNCIL 2		992	3,809	4,801
72	GUNNEDAH WIDENING & STRE	68.14 KM TO 69.14 KM NORTH OF QUIRINDI NGTHENING OF PAVEMENT	COUNCIL 2		19,709	75.660	95,389
72		65.3 KM TO 70.0 KM NORTH OF GUIRIADI LITATION STAGE ?	COUNCIF S		38,483	147,769	186,252
72	NARRALRI RECONSTRUCTION	CONS CREEK LIRIDGE 37.60 KM TO 38.31 KM NOATH OF OF APPROACHES	COUNCIL 2		16.909	64.928	81,837
72		3.05 KM TO 4.50 KM NORTH OF SHP REHADILITATION OF PAVEMENT	COUNCIL 2		7,460	28,645	36,105
72	GUIRIN DI APPROACHES	RAILWAY LLVEL CROSSING 24.5 KM TO 25.6 kM NORTH	CF GUIRING COUNCIL 2		444	1,703	2,147
72	QUIRINDI FLASHING LIGHTS	RAILWAY LEVEL CROSSING 25.4 KM NORTH OF GUIRIND B WARNING BELLS	CODECIL 2		199	763	962
	TOTAL 72						407,493

RO AD	LOCAL GOVT AREA MAIN ROADS (CONT	DE SCRIPTION OF WORK	CONST		COM WLTH	SOURCE OF STATE \$	FUNDS LOANS \$	TOTAL S
73	GUYRA 21.89 RECONSTRUCTION & BIT	KM TO 26.82 KM NORTH OF BUNDARRA PAINOUS SURFACING	COUNCI	L 3		27,602	105,985	133,587
73	URALLA 36.8 RECONSTRUCTION: WIDER	KM TG 38.0 KM NORTH OF WALCHA WING & STRENGTHENING	COUNCI	L 3		4.764	18,063	22,767
73	C. 21 C.	KM TO 31.0 KM NORTH OF WALCHA NAGE WORKS	COUNCI	L 3		29,690	114,006	143,696
73		KM TO 41.0 KM NORTH OF WALCHA (LED SECTIONS OF PAVEMENT	COUNC 1	L 3		48,758	187,223	235 ,981
	TOTAL 73							536,031
74	DUMARLSQ COMMI FOUR SPAN PRESTRESSE	SSIONERS WATERS 6.89 KM EAST OF ARMIDALE CONCRETE ERIDGE	COUNCI	L 3	3,765			3,765
74	DUMARLSQ HRID THRLE SPAN PRESTRESS	SE OVER GARA HIVER 13.94 kM EAST OF AFMIDALE D CONCRETE BRIDGE	COUNCI	r 5		40,593	155,871	196,464
74	DUMARE SQ COMM : APPROACHES	SSIONERS WATERS ERIDGE, 5.36 KM TO 8.0 KM E	AST OF		IL E	38,252	146,850	185,132
74	DUMARESC 20.3 RECONSTRUCTION ON EXI	KM TO 40.35 KM EAST OF ARMIDALE Sting alignment	COUNCI	L 2		14,448	55.47B	69,925
74	DUMARE SE GARA APPROACHES	RIVER BRIDGE 14.0 KM TG 15.65 KM EAST OF AR	MIDALE COUNCI	L 2		40.024	153,684	193,703
74		CM TC 102.6 KM SOUTH OF GRAFTON Minous Serfacing	COUNCI	L _, 3		35,409	135,906	171,375
74	NYMUOIDA 100.0 RECONSTRUCTION & SEAL	KM TO 101.c KM SGUTH OF GRAFTON ING	CGUNCI	L 3		4,463	17,138	21,601
	TO TAL 74							841,971
75	DUMARE SE BRIDG APPROACHES	E OVER DYKE RIVER 53.2 KM TO 93.8 FM EAST O	F ARMI COUNCI			-2,290	-9,795	-11,085
75	C. S2.3 DUMARESE S2.3 RECONSTRUCTION E DITE	KM TO 52.65 KM LACT OF ARMIDALL PINCUS SERFACING	COUNCI	L 3		16,909	64,928	81,837
	TOTAL 75							70,752

RC AD	LOCAL GOVT AREA MAIN ROADS	LOCATION OF WORK DESCRIPTION OF WORK (CONT'D)	CONST NAASRA AUTH RD CL COM WLTH \$	SOURCE OF STATE 1	FUNDS LOANS 3	TOTAL S
76	FELLINGEN RECONSTRUCTION	BRIDGE OVER WILLS CREEK 9.9 KM TO 10.6 KM WEST OF APPROACHES	OF BELLINGEN COUNCIL 2	-24,866	-95,482	-120,349
76	BL LL IN GEN APPROACHES	CULVERT OVER LOGGY CREEK 5.4 KM WEST OF BELLING	COUNCIL 2 EN	34,888	133,962	168,853
76		19.4 KM TO 19.7 KM WEST OF DORRIGG B WIDENING OF PAVEMENT	COUNCIL 2	24,866	95,482	120,349
76	EELLINGEN RECONSTRUCTION	9.95 KM TO 15.50 KM WEST OF DORRIGO & SEALING OF EXISTING PAVEMENT	CCUNCIL 3	191,247	734,353	925 •603
76		17.3 KM TO 19.4 KM WEST OF DORRIGO B PAVEMENT STRENGTHENING	COUNCIL 2	77,086	295,995	373,081
76	EELLINGEN REINFORCED CONG	WILLS CREEK 22.35 KM WEST OF SHIO AT RALEIGH CRETE PRIDGE	COUNCIL 2	19,302	74,116	93,419
76		DOGGY CREEK 17.41 KM WEST OF SHIO AT RALEIGH NCRETE PLANK DRIDGE	COUNCIL 2	4,973	19,096	24.069
76		UNNAMED CREEK 16.9 KM WEST OF SHIU, RALEICH Stressed concrete uridge	COUNCIL 2	33,617	129,083	162,700
	TOTAL 76					1,747,713
77		CASTLEREAGH RIVER 25.96 KM LAST OF GILGANCRA AT EL GIRDER & REINFORCED CONCRETE BRIDCE	MENCOORAN DEPT 3 28,386		•	28,385
	101AL 77					28,385
78	COCTAMUNDRA RL CONSTRUCTION	9.3 FM TO 11.C KM SOUTH OF COCTAMUNDRA	COUNCIL 2	18,029	69,227	87,255
78	CULCAIRN	5.10 KM TO 6.10 KN SGUTH OF EULCAIRN ON EXISTING LINE 8 GRADE	COUNCIL 2	5,342	20,513	25,955
78	CULCAIRN WIDENING & STRE	T. 15 KM TO 5. 10 KM NORTH OF CULCAIPH INCTHENING	COUNCIL 2	8,703	33,419	42,122
78	HARDEN RECONSTRUCTION	11.81 KM TO 14.50 KM SOUTH OF YOUNG E WIDENING	COUNCIL 2	19,893	76,386	96,277
78		13.16 KE TO 14.20 KF WORTH OF ALBURY E BITUMINOUS SURFACING	COUNCIL 2	12,364	47,247	59,551

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST N	WAASRA RD CL COM WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	MAIN ROADS			\$	\$	\$	\$
78	HUME REHABILITATION	32.1 KM TO 33.5 KM NORTH OF ALBURY OF PAVEMENT	COUNCIL	L 2	9,947	38,193	48,140
78	JUNCE RECONSTRUCTION	22.55 KM TO 27.50 KM NORTH OF JUNEE & BITU4INOUS SURFACING	COUNCII	. 3	66,269	254,460	320,729
78	_ *	ADDAM ADDAM OF HTUCE MX 1.52 OT MX C.CA THEMMELTA DRITEIX OF DRIMBHIDM	COUNCIL	. 2	16,263	62,445	78,703
78		38.0 KM TO 40.0 KM SOUTH OF WAGGA WAGGA WIDENING OF PAVEMENT	COUNCI	L 2	13,676	52,515	66,191
78		41.53 KM TO 46.58 KM NORTH OF WAGGA WAGGA TUMINOUS SURFACING OF SHOULDERS	COUNCIL	. 7	8.852	33,992	42 pB 46
78		20.42 KM TO 21.92 KM SOUTH OF WAGGA WAGGA AT BO 8 BITUMINOUS SURFACING	N ACCORI COUNCIL		113	433	545
78	WAGGA WAGGA RECONSTRUCTION	12.7 KM TO 16.5 KH SOUTH OF WAGGA WAGGA	COUNCIL	. 2	7,389	28,372	35,761
78	WAGGA WAGGA STAGE 2 - RECON	DUNNS LANE TO URANGUINTY 14.51 KM FROM WACGA WA	CONVCJI GGA	. 2	39,552	151,873	191,425
78	WAGGA WAGGA REHABILATION OF	58.87 KM TO 6C.07 KM SOUTH OF CULCAIRN PAYEMENT	COUNCIL	. ?	23,187	89,034	112,221
78	YOUNG APPROACHES	BRIDGE OVER OFENING CREEK 34.7 KM NORTH OF YOUN	CONVCII G	. ?	927	3,559	4 ,486
78		2.9 KM TO 4.1 KM SOUTH OF YOUNG 8 BITUMINOUS SURFACING	COUNCIL	. 2	15,761	60,518	76,279
78	YOUNG AP PROACHES	BRIDGE OVER BANG BANG CREEK 45.0 KM TO 46.0 KM I	IO HTAON Itaauoa		5,316	20,414	25,730
78		OPENING CHEEK 34.89 KM NORTH OF YOUNG FORCED CONCRETE BOX CULVERT	COUNCIL	. 7	39	149	183
	70 TAL 78						1,314,311
79		PAILWAY TO RECREATION AREA 1.2 km to 1.6 km SOU 8 BITUMINOUS SURFACING	CONCIF CONCIF		30,951	118,847	149.793
	TO TAL 79						149,793

ROAD	LOCAL GOVT AREA	LOCATION OF WORK BESCRIPTION OF WORK	CONST	NAASRA RD CL COM WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	MAIN ROADS			\$	\$	\$	3
80	GR 1 F F 1 TH REHABILITATION	15.7 KM TO 17.4 KM WEST OF GRIFFITH GF PAVEMENT	CONFCI	L 3	-1,863	-7,230	-9,113
80	GRIFFITH REHAPILITATION	0.50 km to 1.10 km EAST OF GRIFFITH OF PAVEMENT	COUNCI	L 3	3,730	14,322	18,052
80		RAILWAY LEVEL CROSSING 5.C AM WEST OF LEETON 480 FLASHING LIGHTS 8 WARNING BELLS	YERS C		249	955	1,204
80		18.0 KM TO 20.4 KM EAST OF LEETON 8 BITUNINOUS SURFACING	COUNCI	L 3	14,074	54,043	68,117
80	LEETON REHAUILITATION	16.3 KM TO 24.1 KM WEST OF LEETON OF PAVEMENT	CONNCI	L 3	. 2.686	10.312	12,999
80		17.4 KM TO 18.0 KM WEST OF LEETON 8 BITUNINOUS SURFACING	COUNCI	L 3	11,289	43,349	54,635
80	LE ETON BRIDGE	GOLGELDRIE BRANCH CANAL 7.0 KM SOUTH OF LEETON	DEPT	3	44,336	170,262	214,599
	TOTAL FO						360,494
83	CASINO RECONSTRUCTION	2.0 KM TO 3.8 KM NORTH OF CASINO 8 DITUMINOUS SURFACING	COUNCI	L 2	14,920	57.269	72 ,209
83	= -	UNNAMED CREEK 49.67 KM NORTH OF GRAFTON RESSED CONCRETE EXIDGE	COUNCI	L 2	981	3,767	4,743
83	COPMANHURST REHAPILITATION	20.0 KM TO 21.0 KM NORTH OF GRAFTON INCLUDING RECONSTRUCTION OF SHOULDERS	COUNCI	L 2	29.840	114,579	144,419
83	GRAFTON WIDENING & STRE	FITIRDY ST FROM CLAKENCE ST TO VILLIERS ST, GRAI NGTHENING OF PAVLMENT INCLUDING ROUNDAHOUT	COUNC I	ι ?	-1.407	-5,404	-6,811
83	CRAFTON ROUNDAHOUT	PRINCE ST & FITZROY ST, GRAFTON	COUNCI	ι 2	1,116	4,262	5,372
83	GHAFTON CONSTRUCTION OF	INTERSECTION OF PRINCE ST P DOBLE ST, GRAFTON ROUNDAGOUT	COUNCI	L 2	27,226	104,543	131,769
83	KYOGLE TWO SPAN PRESTR	HIXSONS CHELK 40.4 KM NORTH OF KYOGLE ESSED CONCRETE BRIDGE	COUNCI	L 2	9,201	35,328	44,529
83		E BITUTINOUS SURFACING INCLUDING DEVEATION	COUNCI	ι 3	7,428	29,522	35,957

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST NAASRA AUTH RD CL COM WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	MAIN ROADS		\$	3	\$	\$
83	KYDGLL RECONSTRUCTION	38.7 CM TO 40.7 KM NORTH OF KYOGLE 8 BITUMINOUS SURFACING	COUNCIL 2	47,170	181,125	228 ,295
83	KYOGLE AP PROACHES	BRIDGE OVER HIXONS CREEK 47.F KM TO 48.6 KM NOR	TH OF KYOGLE	31,276	120.094	151,370
83		30.45 KM TO 30.85 KM NORTH OF CASINO OF FAILED PAVEMENT	COUNCIL 2	9,126	35,042	44,169
83		15.85 KM TO 17.67 KM NORTH OF CASINO 8 BITUMINOUS SURFACING	COUNCIL 3	14,314	54,963	69 • 277
	TOTAL F3		•			925,295
84		0.22 KM TG 0.48 KM WLST 8 0.7 KM TO 1.44 KM EAS N 8 BITUMINOUS SURFACING	T OF HARDEN COUNCIL 2	20,622	79,185	99,807
84	TEMORA APPROACHES & SI	BRIDGE OVER NARRABURRA CREEK 7.7 KM EAST CF TEM IDETRACK	ORA COUNCIL 3	23,893	91.745	115,639
84	TEMORA PRESTRESSED CON	NARRUBURRA CREEK 7.7 km EAST OF TEMORA NCRETE PLANK BRIDGE	COUNCIL - 3	10,635	40,936	51,471
84		41.3 KM TO 43.2 KM WEST OF YASS TOWARDS HARDEN B HITURINOUS SURFÁCING	COUNCIL 3	13,748	52,791	66,539
	TOTAL 84					333,455
85		14.20 KM TO 21.44 km NORTH OF TUMBARUMLA PMATION & STRENCTHENING OF PAVEMENT	COUNCIL 3	52,194	201,183	253 ,577
85		31.6 CM TO 38.5 KM SOUTH OF SH4 AT CILMORE 8 BITUMINOUS SURFACING	COUNCIL 3	2,094	9.042	10 .135
85	TUMUT WIDENING & PAVE	20.0 KM TG 21.3 KM SOUTH OF TUMUT MENT STRENGTHENING	COUNCIL -3	909	3,489	4,393
	TOTAL PS					268,111
86		5.3 KM TO 5.7 KM SOUTH OF SHIC B BITUMINOUS SURFACING	COUNCIL 3	55,716	213,937	269,655
	TOTAL 86					269 4655

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST NAASRA AUTH RD CL COM WLTH	SOURCE OF	FUNDS LOANS	TOTAL
- ,	MAIN ROADS		S S	\$	3	\$
90	GLOUCE STER REHABILITATION	10.35 KM TO 12.00 KM SOUTH OF GLOUCESTER OF PAVEMENT	COUNCIL 3	440	1,690	2,130
90	GLOUCESTEN RECONDITIONING	9.3 KM TO 16.3 KM SOUTH OF GLOUCESTER OF PAVEMENT, SHOULDERS & DRAINAGE	COUNCIL 3	18,458	70,874	89,332
90	GREAT LAKES BRIDGE	MILL CPEEK AT STROUD	DEPT 3	10,301	39,558	49,857
90	GREAT LAKES APPROACHES	BRIDGE OVER MAMMY JOHNSON'S RIVER 6.9 KM NORTH (OF STROUD COUNCIL 3	72,393	277,974	350,367
90	GREAT LAKES APPROACHES	LAMANS CREEK FRIDGE 30.1 KM WEST OF SH 10	COUNCIL 3	6,217	23,871	30,088
90	GREAT LAKES APPROACHES	MILL CREEK ERIDGE 31.1 KM TO 31.9 KM WEST OF SH	1G COUNCIL 3	6,217	23.871	30,083
90	GREAT LAKES DRIDGE	LAMANS CREEK AT STROUD	DEPT 3	79,262	304,380	383,642
90	GREATER TARLE APPROACHES	BURRELL CREEK 21.4 KM WEST OF SHIG AT PURFLEET	COUNCIL 3	-16:115	-61,879	-77,994
	TOTAL 90					857,512
91	EEGA VALLEY GRAVELLING & BI	14.9 KM TO 17.06 KM WEST OF PAMUULA TUNINOUS SURFACING	COUNCIL 3	-7,241	-27,804	-35,045
	TOTAL 91				•	-35.045
93	FORBALA DLV1 ATION	2.40 KM TO 6.24 KM SOUTH OF FOMBALA	COUNCIL 3	-20	-78	-93
93	TOPHALA APFROACHES	BRIDGE OVER DELGATE STATION CREEK 37.2 KM SOUTH	OF LOMEALA COUNCIL 3	15,417	59,199	74,615
93	FOMBALA THREE SPAN STEE	RACECOURSE CREEK 4.35 KM WEST OF LOMBALA L GIRDER & REINFORCED CONCRETE BRIDGE	COUNCIL 2	-114	-437	-551
9?	FOUR SPAN PREST	DELGATE STATION CREEK 77.5 RM SOUTH OF LOPEALA RESSED CONCRETE BRIDGE	CODNETE 2	24.866	95,482	120,343
	T. T. T.					10/ 115

RO A D	LOCAL GOVT AREA MAIN ROADS	LOCATION OF WORK DESCRIPTION OF WORK (CONT'D)	CONST		CON WLTH	SOURCE OF STATE \$	FUNDS LOANS 1	TOTAL S
94		55.5 KM TO 58.7 KM WEST OF DEWILIGUIN 8 BITUMINOUS SURFACING	COUNCI	L 3		18,152	69.702	87,854
	TOTAL C4							87,854
95		SELECTED LENGTHS 24.0 KM TO 30.0 KM WEST CF SH1 OF PAVEMENT & SHOULDERS	DEPT	7		31,110		31,110
95	NOTION GOING THUCK ARRESTER	6.3 K4 WEST OF WOLLONGONG ON MT OUSLEY DESCENTBED	DEPT	6	34,282	£ 25		35,107
95		13.20 KM TO 22.23 KM NORTH OF WOLLONGONG NO CLIMBING LANES	DEPT	7	345,982	506.839		852,821
95	IMPROVEKENT OF	F& LINK RD 3.65 KM WEST OF WOLLONGONG INTERSECTION	DEPT	6	24,415			24 ,4 15
	TOTAL 95							943,453
104		9.5 KM TO 19.0 KM FAST OF MAITLAND B DITUMINOUS SURFACING	COUNCI	. 7		54,038		54 ,033
104		11.27 KM TO 12.10 KM LAST OF MAITLAND 8 BITUMINOUS SURFACING	COUNCI	L 7		108,334		108,334
	TOTAL 164							162,372
10 5	NUNDLE STRENGTHENING 8	25.5 KM TG 28.5 KM SOUTH OF TAMWORTH Widening	COUNCI	. 3		12,930	49,651	62,581
10.5	PARRY STRENUTHENING E	19.4 KM TO 20.9 KM SOUTH EAST OF TAMWORTH WIDENING OF PAVEMENT	COUNCI	. 3		480	1,842	2,322
	TOTAL 105							64,903
10 6	NUNDER RECONSTRUCTION	· · · · · · · · · · · · · · · · · · ·	NUNDLE COUNCIE	. 3		95	364	459
10 c		2.0 K4 TO 4.57 KM BEST OF NUNDEL E DITUMINOUS SERFACING	COUNCI	. 3		28,753	110,466	139,159
	TOTAL 106							139 ,618

ROAD	LOCAL GOVT AREA LOCATION OF DESCRIPTION OF MAIN RGADS (CONT'D)		SOURCE OF FUNDS TH STATE LOANS 3 3	TOTAL S
108	PORT STEPHENS 1.8 KM NORTH OF NEWCASTLE RECONSTRUCTION OF ROADWAY SURFACE	THROUGH WILLIAMTOWN COUNCIL 6	680	683
108	PORT STEPHENS 56.0 KM TO 60.0 KM NORTH TRANSPARANT OF PROMERTS TRANSPARANT	OF NEWCASTLE COUNCIL 6	35,398	35,398
	TO TAL 108			36,075
110	GREAT LAKES BRANCH CREEK C.3 KM EAST THREE SPAN PRESTRESSED CONCRETE BRIDGE	OF HOORAE COUNCIL 3	543 2,084.	2 ,6 27
	TOTAL 116			2,627
11 2	GREATER TAREE MANNING RIVER 57.32 KM NO BRIDGE	RTH OF GLOUCESTER AT KILLAWARRA DEPT 3 36,4	661	36,461
11 2	GREATER TAREE NORTH COAST RAILWAY LINE, SINGLE SPAN PRESTRESSED CONCRETE BRIDGE	WINGHAM COUNCIL 3	984 3,779	4,765
112	GHEATER TAREE PRIDGE OVER NORTH COAST R APPROACHES	ATLWAY LINE, WINCHAM COUNCIL 3	2,485 9,543	12,028
	TOTAL 112	•		53,252
124	ARMIDALE 3.3 KM TO 4.5 KM WEST OF REHABILITATION OF PAVEMENT	ARMIDALE COUNCIL 3	4,625 17,760	22,385
	TOTAL 124			22,385
125	URANA P.4 KM TO 1.5 KM SCUTH OF RECONSTRUCTION R SITUMINOUS SURFACING	URANA COUNCIL 3	23,209 89,116	112,325
	TOTAL 125			112,325
126	QUIRINDI C.75 KM EAST OF QUIRINDI FUUR SPAN PRESTRESSED CONCRETE BRIDGE	COUNCIL 3	-1,769 -5,793	-8,56?
126	QUIRINDI QUIRINDI CREEN U.S4 KM TO APPROACHES	1.04 KM EAST OF GUIFINDS COUNCIL 3	14,635 56,201	70 .837
	TOTAL 120			62,275

RO AD	LOCAL GOVT AREA MAIN RGADS	LOCATION OF WORK DESCRIPTION OF WORK (CONT D)	CONST NAASRA AUTH RD CL COM'WLTH \$	SOURCE OF STATE S	FUNDS LOANS \$	TOTAL S
126	DUNGOG RECONSTRUCTION	26.72 KM TO 27.11 KM NONTH OF MR1C1 8 BITUMINOUS SURFACING	COUNCIL 3	2.972	11,410	14 +382
12 8	SINGLE TON APPROACHES	BLINDOCK - DIFMOCKS PRIDGE 17.8 KM TO 18.4 KM E	AST OF SINGLETON COUNCIL 3	43,516	167,094	210,613
	TO TAL 128					224,992
129		54.2 KM TO 68.C KM WEST OF COONABARABRAN & BITUMINOUS SURFACING	COUNCIL 3	18,212	69,929	88,141
12 9		37.5 KM TO 48.2 KM EAST OF COONAMBLE 8 BITUMINOUS SURFACING	COUNCIL 3	9,436	36.234	45,673
	TOTAL 129					133,811
13 6	QUIRINDI AFPROACHES	10.15 KM TO 10.95 KM NORTH OF QUIRINDI	COUNCIL 3	20,639	79,250	99,889
136		BLACK GULLY 10.06 KM NORTH OF QUIRINDI TRESSED CONCRETE BRIDGE	COUNCIL 3	-6.353	-24,392	-30,745
13 0	************	3.6 KM TO 4.2 KM SOUTH OF TAMWORTH 8 BITUMINOUS SURFACING	COUNCIL 3	3,862	14,828	18 +697
	TOTAL 130					87,834
13 2	FARRADA CONSTRUCTION OF	IRON BARK CHELK 10.5 KM EAST OF GARRALA NEW BRIDGE	COUNCIL 3	24,866	95,482	120,343
	TUTAL 132			• .		120,349
13.3		64.1 KM TO 65.5 KM WEST OF LINGARA TO SUP RASE (STAGE 2)	COUNCIL 3	29,935	114,944	144 ,879
	TOTAL 133					144,879
13.5		58.3 KM TU CO.T NM EAST OF GUYRA 8 DITURINOUS SURFACING	COUNCIL 2	37,300	143,223	180 +5 23
13.5	GUYRA PEINFORCED CONC	COPES CREEK 63.8 KM WEST OF GUYRA RETE DRIDGE	COUNCIL 3	49,733	190,964	24D ₊ 697

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST NAASRA AUTH RD CL COM WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	MAIN ROADS		\$	\$	\$	\$
135		27.81 KM TO 3C.89 KM NORTH OF GUYRA ON IMPROVED ALIGNMENT	COUNCIL 3	36,678	140,836	177,514
13.5		58.35 KM TO 62.C8 KM LEST OF GUYRA & BITUMINOUS SURFACING	COUNCIL 3	65,771	252,550	318,321
13 5	INVERELL REHABILITATION	51.36 KM TO 52.11 KM WEST OF GUYRA OF PAVEMENT	COUNCIL 3	12,433	47,741	60,174
	TOTAL 125					977.229
136	SEVERN REHAULLITATION	14.1 KM TO 22.3 KM NORTH EAST OF EMMANILLE & WIDENING	COUNCIL 3	262	1,119	1,411
	TOTAL 136					1,411
137		SPRING CREEK DEVIATION 31-2 KM TO 36.3 KM NORTH & BITUMINOUS SURFACING	OF ASHFORD COUNCIL 3	2,102	8,072	10,174
13.7	INVERLEL RECONSTRUCTION	CULVERT 1.56 KM NORTH OF INVERELL OF APPROACHES	COUNCIL 3	12,682	48,696	61,379
13 7	INVERELL PEHABILITATION	28.9 KM TO 30.6 KM NORTH OF INVERELL OF PAVEMENT	COUNCIL 3	32,063	123,118	155,181
	TO TAL 137			•		226,735
142	LISMORE CONSTRUCTION OF	INTERSECTION OF MOLESWORTH ST B WOODLARK ST,LIST ROUNDABOUT	MORE COUNCIL 3	ε,134	31,234	39,369
	TO TAL 142					39,363
143		7.73 KM TG 10.3G KM NORTH OF HURWILLUMLAH & BITUMINOUS SURFACING	COUNCIL 4	82,164		82,164
•	10 TAL 143					82,166
147		12.36 KM TO 15.26 KM RORTH OF WOODBURN R BITUMINOUS SURFACING	COUNCIL 4	117,069		117,007
	TO TAL 147					117,109

RO AD	LOCAL GOVT AREA LUCATION OF WORK MAIN ROADS (CONT'D)	CORST NAASRA AUTH RD CL COM'WLTH \$	SOURCE OF FUNDS STATE LOANS \$ \$	TOTAL 1
14 &	LISMORE 3.60 CM TO 4.35 KM NORTH OF CORAKI REHABILITATION OF FAILED PAVEMENT	COUNCIL 3	35,113 134,82	6 169,939
	TO TAL 148			169,939
15 1	COFFS HAREOUR 9.2 KM TO 9.7 KM NORTH UF COFFS HAREOUR AT ACTIVE FOUR INTERSECTION	CESS TO CEMETERY	4,349 16,70	21,049
15 1	COFFS HARDOUR AZALEA AVE TO ROBIN ST 0.6 KM TO 1.1 KM WEST WIDENING & STRENGTHENING OF PAVEMENT	OF COFFS HARBOUR COUNCIL 3	2,854 10,95	E 13,812
15 1	COFMANHURST 28.4 KM TG 30.0 KM NORTH OF GRAFTON RECONSTRUCTION & BITUMINOUS SURFACING	COUNCIL 4	6.906	6,905
15 1	ULMARNA 61.3 KM TO 64.9 KM NORTH OF COFFS HARBOUR BUILDING SURFACING THE BUILDING TO DAILY BUILDING TO SURFACING	COUNCIL 4	113,166	113,165
	TOTAL 151			154 ,933
15.2	MACLEAN PALMERS CHANNEL 8.0 AM EAST OF MACLEAN REPLACEMENT OF OLD TIMBER TRUSS EXILOGE	DEPT 3 324,621	52,011 125,64	502,283
	TOTAL 152			502,283
15 3	RICHMOND RIVER 0.78 KM TO 2.80 KM EAST OF WOODBURN RECONSTRUCTION & BITUMINOUS SURFACING	COUNCIL 3	24,692 94,81	1 119,503
	TG TAL 153			119,503
154	PENRITH JAMISON RU, PENRITH TO HOMESTEAD AD, GRCHARD RECONSTRUCTION & WIDENING OF FAILED PAVEMENT	HILLS DEPT 6	151,294 874,65	1,025,948
15 4	PLENTITH INTERSECTION AT CGREEN AVE & OXFORD ST RECONSTRUCTION	DEPT 6	16,443 95,05	111,501
	TOTAL 154			1,137,449
15.5	PENKITH JERRYS CREEK AT MULGCA RD, WALLACIA BRIDCE - PUBLIC UTILITY ADJUSTMENTS	DEPT 7	34,824 201,32	2 236,145
15.5	PENRITH MULGOA KD R CASTLLREAGH RU FROM JANE ST TC RO DEVIATION	DLEY AVE, PENRITH COUNCIL 7 335,271	23,312 83,18	2 441,765

	517000	, , ,			_			•	
	TOTAL	156							131,211
160	FAULKHAM H Wideri		OLD NORTHERN AD FROM CASTLE HILL AD TO OLE CAST R LANES - PUBLIC UTILITY ADJUSTMENTS	DEPT			757	4,375	5 ,132
16 C	BAULKHAM H Stage		WINDSOR RD TO CASTLE HILL RD, BAULKHAM HILLS STRUCTION OF ISOLATED SECTIONS	COUNCIL	6		703	4.089	4,792
160	EAULKHAM H RECONS		1.6 K4 TO 2.0 KM NONTH OF RUGANS HILL AT CASTLE & WIDENING	HILL COUNCIL	7		27.765	161,518	189,283
16 0	EAULKHAM H STAGE		OLD NORTHERN HD FROM WINDSOR HD TO CASTLE HILL STRUCTION & PANEMENT STRENGTHENING	RD COUNCIL	ι	•	e 798	51,181	59,979
16 C	MIDENI GAULKHAM H		OLD NORTHERN RD FHOM NEW LINE RD TO GALSTON RD, ANE UNDIVIDED CARRAIGEWAY		7		5,491	31,727	37,213
	TOTAL	160							296,404
16 1		TRUCTION	CALSTON AVE FROM SHIE OT CHIE MORRE OR HOTELAD	DEPT	7		9,341	54,004	63,345
	TO TAL	161							63,345
162		I OVERPASS	NORTH SHOKE RAILWAY LILE AT MONA VALE FO. FYMEL DRIDGE	É DEPT	6	339,563	189,271	11,144	539,979
	TOTAL	162							539,975
164	EAGLY DEVLAT	1 OK	SYDNEY KD TO CONDAMINE ST. LALGCWLAH	DEPT	Ŀ		88.299	511,048	599,447

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK (CONT TO)	CONST AUTH	NAASRA RD CL COM WETH S	SOURCE OF STATE	FUNDS LOANS	TOTAL S
				· ·	•	·	·
164	MANLY FAURICATION & EF	PEDESTRIAN BRIDGE AT EALGOWLAH BOYS HIGH SCHOOL RECTION OF RAMPS	DEPT	ć	15,817	91,441	107.253
164		BURN'T LAIDGE CRELK AT MYRTLE ST & KITCHENER ST, ESSED CONCRETE BAIGGE	DEPT	DWLAH 7	2,146	12,405	14,551
164	WARRINGAH IMPROVEMENT OF (BARRINJOEY RD AT WILGGLA EURVES	DEPT	6	65,293	377,470	442,763
	TOTAL 164						1,164,017
165	LE ICHH AR DT	VICTORIA RD FROM GLEDE ISLAND BRIDGE TO THE CRES	CENT				
	PROVISION OF ADD	OTTIONAL LANE	DEPT	6	2,557	14,784	17,341
165	LE 1CHHAR DT UN DE RPASS	VICTORIA RD 8 THE CRESCENT, WHITE BAY	DLPT	6	834	4,820	5 •6 54
	TOTAL 165						22,995
167		CANTERBURY ND. DEXLEY ND & DEAMISH ST. CAPPSIE F INTERSECTION INCLUDING RIGHT TURN BAYS	CEPT	6	24.476	141,500	165.975
167	MARKICKVILLE RECONSTRUCTION C	NEW CANTERBURY RD, ELTHAM ST, LEWISHAM OF CURVE	DEPT	6	5,248	30,338	35.565
16 7	MARKICKVILLE PECONSTRUCTION O	NEW CANTERDURY RD, MIDDLETON ST, ENMORE OF CURVE	DLPT	6	6,500	37,578	44 (073
	TOTAL 167						245,647
17 1	HUTANY	ANZAC PUE, GARDENERS POL & RAINGOW ST AT NINEWAY	S, KIN	GSFCRD			
	RECONSTRUCTION C	F ROUNDAHOUT	DEPT	6	211,193	1,727,938	1,432,131
17 1	RANDRICK WIDENING TO SIX	GARDEVERS RD TO MARQUERA RD. HANDWICK LANES	DEPT	7	58,257	336,790	395,047
	TO TAL 171						1,827,179
177	CAMPELLIOUN PROVISION OF PAS	RALY RD, ST ANDREWS RU & ERCONS RD, CAMPLELLTOWN SING LANES	i DEPT	7	6,404	37,024	43,423
177		CAMPBELLTOWN LY-PASS, FRADBURY AVE TO CHAPLERLAI WESTERN CARRIAGEWAY	K 5T COUNCI	L 6	226	1,317	1,541

ROAD	LOCAL GOVT AREA MAIN ROADS	LOCATION OF WORK DESCRIPTION OF WORK (CONT D)	CONST N	AASRA RD CL COM WLTH 3	SOURCE OF STATE \$	FUNDS LOANS \$	TOTAL S
177	CAMPBELL TOWN ROUN DALOUT	CAMPBELLTOWN RD P. RAUY RD. ST ANDREWS	DEPT	7	50,784	293,588	344,372
177	CAMPBELL TOWN RECONSTRUCTION	55.3 KM TG 56.3 KM SOUTH OF SYDNEY & WILFIELD	DEPT	6	2,275	13,151	15,426
177	WOLLONDILLY RECONSTRUCTION	E.66 KM TO 10.70 KM SOUTH OF APPIN ON NEW ALIGNMENT	DEPT	6	379,453	2,194,826	2,574,479
177	WOLLONDILLY REHABILITATION	APPIN TO WOLLCHGONG CITY COUNCIL LOUNDARY OF SELECTED AREAS	COUNCIL	. 6	158	921	1,079
177	WOLLONGONG CLIMBING LANE	LODDON RIVER LRIDGE 30.1 KM TO 36.1 KM SOLTH OF	CAMPUEL DEPT		-5	-27	- 35
	TOTAL 177						2,980,295
178		6.0 KM TO 7.2 KM NORTH OF CAMPBELLTOWN TO PROVIDE DIVIDED CARRIAGEMAY	COUNCIL		17,912	104,199	122,111
176	CAMBEN REHABILITATION	3.0 PM TO 7.1 KM WEST OF CAMPBELLTOWN OF PAVEMENT & SUBSOIL DRAINAGE	DEPT	6	-5,517	-31,894	~37,611
	TOTAL 178						84 ,700
179		3.4 KM TO 6.4 KM SOUTH OF CAMPBELLTOWN E WITUMINOUS SURFACING	COUNCIL	. 7	153	889	1.042
	TO TAL 179			•			1,042
181	GREATER ELSSNOCK FENCING F LAND	D.O KM TO 5.0 KM SOUTH OF WOLLOWDS ACQUISITION	COUNCIL	. 3	331	1,270	1,601
1E 1	HAWKESBURY CONSTRUCTION FO	FERRY VISSEL NO 51 DR RELIEF PURPOSES	DEPT	7	169,602		169,602
	TOTAL 191						171,205
182		O.C KN TO 5.2 KN NORTH OF WINDSOR & BITUMINOUS SURFACING OF SHOULDERS	0661	7	165		103
	TOTAL 182						109

ROAD	LOCAL GOVT AREA LOCATION OF WORK DESCRIPTION OF WORK MAIN ROADS (CONT'D)	CONST AUTH	NAASRA RD CL COM WLTH \$	SOURCE OF STATE \$	FUNDS LOANS \$	TOTAL S
184	BAULKHAM HILLS WINDSOR RD & SHOWGROUND RD, CASTLE HILL NOISE SECTION	DEPT	6	63	366	429
184	PLUE MOUNTAIRS 44.17 KM TO 77.98 KM WEST OF WINDSOR HEAVY PATCHING	DEPT	6	16,299	94,229	110,528
184	BLUE MOUNTAINS 55.6 KM TO 58.0 KM HEST OF SYDNEY WESTBOUND OVERTAKING LAKES	DEPT	6	113,501	656,163	769,664
184	HAWKESBURY 16.7 KM TO 20.5 KM WEST OF WINDSOR IMPROVEMENT OF SHOULDERS & CARRIAGEWAYS	DEPT	6	35,891	207,494	243,385
18 4	YANKESING WAS AND SOR RD & FITT TOWN RD 29.1 KM NORTH OF PARR CONTRACTION OF INTERSECTION	AMATTA DEPT	6	32,430	187,461	219,911
18 4	HAWKESBURY BOURKE ST TO THE HAWKESBURY DISTRICT TENNIS CLU CONSTRUCTION OF KERBS, GUTTER & SHOULDER SEALING	b, RICH COUNCI		2,700	15,707	18,407
	TOTAL 184					1,362,326
185	13.35 KM TO 1C.50 KM SGUTH OF SH1 _ INSTALLATION OF SURSOIL DRAINAGE	DEPT	6	354	2,048	2 ,4 02
18 5	WOLLONGONG 14.2 KP TO 15.1 KM SOUTH OF HELENSBURGH RECONSTRUCTION	DEPT	6	289,944	1,676,206	1,966,153
18 5	WOLLONGONG 9.45 KM TO 9.55 KM SOUTH OF HELENSBURGH PROTECTION OF CLIFF FACL AGAINST WEATHERING 8 COLLAPSE	DEPT	6	13,490	77,990	91,483
185	WOLLONGONG VICINITY OF STANWELL PARK POST OFFICE, STANWELL IMPROVEMENT OF DRAINASE & SHOULDERS	PARK COUNCI	L 6	-170	-990	~1,163
18 5	WOLLONGONG RAILWAY OVERBRIDGE AT THIRRUUL WIDEHING OF APPROACHES	COUNCI	L 6	42	246	283
	TO TAL 185					2,059,163
187	INVERELL 59.1 KM TG 59.5 KM NORTH OF INVERLIL RUHADILITATION OF PAVEMENT	COUNCI	L 3	10,360	39,856	50,235
18 7	INVERELL 69.9 KP TO 67.4 KM NORTH OF INVERELL REMARKILITATION OF PAVEMENT	CANVCI	t 3	8.2	319	4 02
18.7	INVERELL INVERELL TO 0.5 KM NORTH OF PRIEZ RESTORATION OF PAVEMENT	COUNCI	L 3	7,460	29,645	36,105

	31712 11010	. 31311			
ROAD	LOCAL GOVT AREA LOCATION OF WORK DESCRIPTION OF WORK MAIN ROADS (CONT'D)	CONST NAASRA AUTH RD CL COM WLTH \$	SOURCE OF STATE 1	FUNDS - LOANS \$	TOTAL S
18 7	INVERELL 1.55 KM TO 1.87 KM NORTH OF INVERELL REHABILITIATION OF SEALED PAVEMENT	COUNCIL 3	5,694	21,865	27,559
	TO TAL 187				114,302
189	TENTERFIELD 1.6 KM TO 3.2 KM NORTH WEST OF LECUM STRENGTHENING & WIDENING OF PAVEMENT	COUNCIL 3	15,914	61,109	77,023
	TOTAL 189				77,023
19 Ū	AUTURN JOSEPH ST FROM GEORGES AVE TO OLYMPI RECONSTRUCTION & DRAINAGE	IC DR, LIDCOMEE COUNCIL 6	10,875	63,261	74,135
190	AUTURN LEDE ST DEVIATION SIX LAME DIVIDED CARRIAGEWAY	COUNCIL 6 382,053	19,924	56,754	458,731
19 C	AUGURN JOSEPH ST. HOUNDARY OF MINDA CHILDRE CONSTRUCTION OF RETAINING WALL	COUNCIL 6	3,891	22,637	26,523
190	AULURN JOSEPH ST TO NEW ST. LIUCCMUF RECONSTRUCTION	COUNCIL 6	1,221	7+102	8,323
190	AUBURN MAIN SOUTHERN RAILWAY LINE AT BRIDGE OVERDRIDGE	ST _e LIDCOMBE DEPT 6	-3,227	-18,656	-21,883
	TOTAL 190				\$45,835
192	GREATER TARKE COMMERCE ST FROM VICTORIA ST TO YGRE RECONSTRUCTION INCLUDING ROUNDABOUT AT HIGH ST		30,321	116,427	146,743
	TOTAL 192		•		146,743
195	GREATER CESSHOCK 6.C KM TO 8.4 KM SGUTH OF KURRI KUR DEVIATION ALONG LEGGETS LANE	COUNCIL 7	640.007		640,007
195	GREATER CESSNOCK UNNAMED CK AT LEGGETS LANE 7.4 KM SC THREE SPAN PRESTRESSED CONCRETE FRIDCE	OUTH OF KURRI KURRI COUNCIL 7	321,064		321.064
	TOTAL 195				961.071
198	FEMORE RIVER 13.65 KN NORTH OF KEMI FOUR SPAN PRESTRESSED CONCRETE PLANK ERIDGE	PSEY			50,893

TOTAL	LOANS	SOURCE OF STATE	CONST NAASRA AUTH RD CL COM WLTH S	LOCATION OF WORK DESCRIPTION OF WORK	AD LOCAL GOVT AREA MAIN ROADS
•	\$	•	•	עע ואני	MATM MONDS
50,890					TO TAL 198
73,712	62,842	10,870	DEPT 6	XTENSION OF 14 AT NORTH STRATHFILLD SLAB GRIDGE	O CONCORD THREE SPAN VOI
2,372,941		843,768	DEPT 6 1,529,233	RIDGE OVER PARHAMATTA RIVER AT UHRS POINT	O COLCORD DUPLICATION
418.103	356,778	61,330	COUNCIL 6	DSPITAL NO TO PATTLESON ST. CONCORD RC SLAUS & RESHEETING WITH ASPHALTIC CONCRETE	O CONCORD STAULLISATION
262,709	224,174	38,535	COUNCIL 6	DSPITAL RD TO VICTORIA AVE, CONCORD VEMENT	C CONCORD RESTORATION OF
3,127,473					TO TAL 200
80,293	63,703	16,590	COUNCIL 3	2-1 KM TO 33-7 KM NORTH OF WARREN THENING OF PAVEMENT	2 WARREN WIDENING & STRE
80,295			,		TO TAL 202
187,519		187,519	COUNCIL 4	.E K4 TO 24.4 KM EAST OF COONAMBLE - STAGE 2 PAVEMENT	S COONAMPLE REHABILITATION
187,519					TOTAL 205
23,594	18,719	4,875	COUNCIL 2	.7 KM TO 6.3 KM EAST OF SH17 PAVEMENT REHABILITATION	
36,116	28,654	7.462	COUNCIL 2	1.0 KM TO 12.0 KM EAST OF DUEBU ITATION & WIDENING OF PAVEMENT	
59,713					TOTAL 206
31,474	24,971	6,50?	COUNCIL ?	2.76 KK TO 14.20 KM WEST OF MUSWELLURCOK Dituminous surfacing	
113,127	E9,753	23,374	COUNCIL 3		
451	358	ýţ	COUNCIL 3	.O KM TO 0.2 KM WEST OF MUSWELLEROOK Situainous surfacing	5 MUSWELLERCOK RECONSTRUCTION

ROAD	LOCAL GOVY AREA MAIN ROADS	LOCATION OF WORK DESCRIPTION OF WORK	CONST NAASRA AUTH RD CL COM WLTH S	SOURCE OF STATE \$	FUNDS LOANS 1	TOTAL S
	MAIN KUPUS	(CONT 9)	•	•	•	•
209	MUSWELLBROOK REHAPILITATION	3.3 KM TO 8.8 KM WEST OF MUSWELLBROOK OF PAVEMENT	COUNCIL 2	24,120	92,618	116,733
209		20.3 KM TO 22.0 KM WEST OF MUSWELLBROOK & BITU4INOUS SURFACING	COUNCIL 3	19,060	73,263	92 +343
209	MUSWLLLBROOK Installation of	RAILWAY LLVEL CROSSING AT MERRINA RD, DENMAN FLASHING LIGHTS & WARNING BELLS	COUNCIL 2	813	3,122	3,935
	TO TAL 209					358 ,069
213		18.0 KM TO AC.O KM NCHTH OF MRSC3 8 BITUMINOUS SURFACING	COUNCIF 3	23,524	90,326	113,850
	TOTAL 213					113,850
214		19.77 KM TO 31.72 KM SOUTH OF CASSILIS TUMINOUS SURFACING	COUNCIL 3	84.048	322,730	406 ,775
	TOTAL 274					406,773
215	RYESTONE MINOR REALIGNME	GROWEE GULPH $20.0~\mathrm{KM}$ to $26.0~\mathrm{KM}$ north of Fylstont	NE COUNCIL 3	1,132	4,347	5,479
215	RYLSTONE REHABILITATION	O.O KM TO 2.4 KM LAST OF MR55, RYLSTONE OF PAVEMENT	COUNCIL 3	35,310	135,565	170,595
	70 TAL 215					176,374
217	LAKE MACGUARIE REHAEILITATION	MYUNA BAY RL TO ENAKING DEVIATION OF PAVEMENT	COUNCIL 6	26,392		26,392
217	LAKE MACQUANTE REHABILITATION	MYUNA BAY TO LEACH RD, WANG! CF PAVEMENT	COUNCIL 6	63,497		83,497
217		FROM MARCUNI AD TO MYEE ST, MORISSET THE TRANSPORT OF PRINCIPLE OF THE TRANSPORT OF THE TRA	COUNCIL 3	11,136	42,761	53,897
217	LAVE MACOUARTE RECONSTRUCTION	FIRST ST TO RIN ST, LUCKAGUL OF JUNCTION	COUNCIL 6	94,225		94 ,225
217	LAKE MACGUARIE WIDEHING & STRE	35.36 KM TO 15.63 KM NOATH OF WYONG NOTHERING OF PAVEMENT	COURCIL &	170,989		170,987

RO A	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK (CONT D)	CONST AUTH		A L COM WLTH	SOURCE OF STATE \$	FUNDS LOANS \$	TOTAL S
217	REMADULITATION	40.93 KM TO 42.32 KM FROM SH10 AT WYONG	COUNCI	IL 7		92,330	·	92,333
217	PLHAULLITATION	43.04 KM TO 43.82 KM FROM SHIC AT WYONG OF PAVEMENT	COUNCI	L 7		246,213		246,213
217	LAKE MACQUARIE CONSTRUCTION OF	INTERSECTION OF MR217 & MR325 AT SPEERS PCINT ROUNDAROUT	COUNCI	L 7		110,446		110,446
217	LAKE MACQUARIE ROUNDALOUT	MR392 F MR217, MORISSET	COUNCI	L 6		332,388		332,389
217	LAKE MACQUARIE CLIMPING LANE	MR 22 C TO EXCELSION POL B TORONTO	COUNCI	i 6		529,358		529,355
	70TAL 217							1,739,755
218	MA ITLA NU UR ID GE	FISHERY CK 2.59kM SOUTH OF MAITLAND	DEPT	7		59,567		59,567
	TOTAL 218							59,567
226	GREATER CESSNOCK THREE SPAN PRES	MAIN NORTHERN RAILWAY LINE 20.51 KM NORTH OF CE TRESSED CONCRETE GHIDGL	S S NO C K DEPT	7	429,504	25,494		454,999
52 C	GREATER CESSNOCK THREE SPAN PRES	WALLIS CREEK 16.55 KM SOUTH OF CESSNOCK - CARRI TRESSED CONCRETE LRIDGE	NGTON B		47,643	2.828		50,471
22 C	GREATER CLSSNOCK THREE SPAN PRES	CHURCH CREEK 20.3 KM EAST OF CESSNOCK TRESSED CONCRETE PRIDGE	COUNCI	L ,7	32,766	1,945		34,711
55 C	GREATLR CLSSNOCK THREE SFAN PRES	RAILWAY LINE AT EFRANXTON TRESSED CONCRETE ERIDGE	COUNCI	L 3		-24,866	-95,482	-120,349
55 C	GREATLR CLSSMOCK APPROACHES	CARRINGTON GRIDGE OVER WALLIS CREEK	COURC 1	L 7	209,329	12,425		221,754
55 C	GREATEP CESSAOCK WEDENING	BELLEFRE CREEK ENIDGE G.21 KM EAST OF CLSSNOCK	COUNCI	L 7	92,907	5,516		98,485
25.0	GREATER CESSNOCK RECONSTRUCTION	ABERDARE ST. CESSNOCK 36.0 KM TO 38.0 KM NORTH	CF TORO			32,584		32,584
55.0	GREATER CESSHOCK APPH GACHES	20.3 KM TO 20.6 KM NORTH OF CESSNOCK	COUNCI	L 7	35,039	2,080		37,119

	20400	CVCTCU -	CONSTRUCTION	
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APPENDIX 5.0065

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RGAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST	NAASRA RD CL	COM WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	MAIN ROADS				\$	\$	\$	\$
25 C	GREATER CESSNOCK RECONSTRUCTION	FLETCHER ST, NUIKABA TO BROKE RD, NORTH OF CESSI	COUNCI	L 7	213,824	12,692		226,515
22 G	GREATER CESSNOCK RECONSTRUCTION	ALLANDALE PD C.1 km to 1.6 km North of CESSNOCK	COUNCI	L 7	174,313	10,347		184,663
220	GREATER CESSNOCK EROSIGN PROTECT	WALLIS & CHURCH CK ODCS 16.55 KM & 20.30 KM EAST	OF CE		4,794	285		5 •079
220	LAKE MACQUARTE PROVISION OF CL	11.5 KM TO 14.0 KM NORTH OF TORONTO IMBING LANES	COUNCI	L 7	98,046	5,820		103,865
22 0	LAKE MACQUARTE CONSTRUCTION OF	INTERSECTION OF MR220 & MR392 AT FREEMANS WATER ROUNDABOUT	10LE	L 6	218, 194	12,951		231,147
226	LAKE MACQUARIE REHAUILITATION	1.12 KM TO 1.32 KM FROM MR217 AT TORONTO OF PAVEMENT	COUNCI	L 7		38,163		38,163
	TGTAL 220							1,599,205
223	LAKE MACQUARIE IMPROVEMENT OF	MR 217 E MR 223, GLENDALE INTERSECTION	COUNCE	L 6		28,062		28,062
. 223	LAKE MACQUARIE APPROACHES	RAILWAY OVERBRIDGE AT CARDIFF	COUNCI	L 6		-763		-763
223	LAKE MACQUARIE OVERBRIDGE	7.32 KM SOUTH OF DROADMEADOW	DEPT	6		10,771		10,771
	TOTAL 223							38,073
23.3	WELLINGTON APPROACHES	ERIDGE GVER BELL KIVER IN MAUGHAN ST. WELLINGTON	COUNCI	L 3		7,808	29,981	37.787
233	WELLINGTON RECONSTRUCTION	21.4 KM TO 23.6 KM SOUTH WEST OF WELLINGTON & BITUMINOUS SURFACING	COUNCI	L 3		19,261	73,940	93,221
	TOTAL 223							131,010
23.7	WEDGIN RECONSTRUCTION	105.6 KM TO 106.6 KM NORTH OF DRANGE 8 BITUMINOUS SURFACING	COUNCI	L 3	•	598	2,296	-2,894
23.7	WEDDIN RECONSTRUCTION	104.6 KM TO 105.6 KM SOUTH OF DRANGE & GITUMINOUS SURFACING	COUNCI	(3		13,970	53,642	67,612

ROAD	LOCAL GOVT AREA MAIN ROADS	DESCRIPTION OF WORK	CONST NAASRA AUTH RD CL COM WLTH \$	SOURCE OF STATE 1	FUNDS LOANS \$	TOTAL S
	TOTAL 237			•		70,505
23 &		LEVEL CROSSING AT MUGINCOULE 7.6 AM SGUTH EAST O & BITUMINOUS SURFACING	F PARKES COUNCIL 3	6,217	23,871	20,089
	TOTAL 238				•	30,085
24 C		RAILWAY LEVEL CROSSING IN COWARDIE ST.COOLAMON TYPE "F" FLASHING LIGHTS & WARNING BELLS	COUNCIL 3 .	489	1,879	2,369
	TO TAL 240					2,765
24 1		FISHERS CREEK 9.0 KM TO 10.0 KM WEST OF BEOROWA & BITUMINOUS SURFACING	COUNCIL 3	1,836	7,048	8,884
24 1		11.5 KM TO 13.0 FM WEST OF BOOROWA 8 BITUMINOUS SURFACING	COUNCIL 3	14,815	56,886	71,701
24 1		18.DO KM TO 15.93 KM EAST OF YOUNG & BITUMINOUS SURFACING	COUNCIL 3	-2.C84	-8,003	-10,087
	TOTAL 241					70,498
24 3		28.5 KM TG 30.0 KM WEST OF CUNDAGAI 8 BITUMINOUS SURFACING	COUNCIL 3	2,245	8,699	10,964
243		LEVEL CROSSING AT GATE ST.JUNEE TRIBUTION TO SRA WORK	DEPT 3	15,647	60,089	75,736
	TOTAL 243			•		86,70)
24.5	DLAYNEY APPROACHES	RAILWAY OVERBILIGE 11.1 KM NORTH OF ELAYNCY	COUNCIL 3	4,463	17,138	21,601
24.5	HEAVNEY BRIDGE - SILES	PLAYNEY - HOURKE RAILWAY 11.1 KM NORTH OF PLAYNE & DECK	¥ COUNCIL 3	6,946	25,673	33,617
24 5		WARRENDINE ST TO FRANKLIN RE, DRANGE & BITUGINOUS SURFACING	COUNCIL 4	127,069		127,069
	TOTAL 745					182,289

RO AD	LOCAL GOVT AREA MAIN ROADS (C	LUCATION OF WORK DESCRIPTION OF WORK ONT "D)	CONST N AUTH		A L COMPLTH S	SOURCE OF STATE \$	FUNDS LOANS 3	TOTAL S
248	EGOROWA F REINFORCED CONCRE	IVE VILE CREEK 36.2 KM EAST OF BUOROWA TE BOX CULVERT	COUNCIL	. 3		649	2,491	3,140
24 E	BOOKOWA P	OOROWA RIVER 2.7 KM NONTH OF BOOKOWA - ACRAMANS	S GRIDGE DEPT		139,823			139,823
246	CROOKWELL C REINFURCED CONCRE	OORABUNGLE CHEEK 16.4 KM WEST OF TARALGA TE ERIDGE	CGUNCIL	. 3		49,733	190,964	240,697
248	CROOKWELL B APPROACHES	RIDGE OVER EURRADUNGLE CREEK 20.9 KM EAST OF CO	ROOKWELL COUNCIL			19,893	76,386	96,277
	TOTAL 248							479,939
253	EV ANS P AP PR OA CHES	RIDGE OVER FISH RIVER AT O"CONNELL	COUNCIL	. 3		-1,369	-5,256	-6.625
25 3		ALTWATER CREEK 34.83 KM NORTH OF OBERON ESSED CONCRETE BRIDGE	DEPT	3		37,734	144,906	182,643
253		ISH RIVER 19.07 KM SOUTH OF BATHURST AT C'CONNI SSED CONCRETE GIRDER BRIDGE	ELL DEPT	3		-1,390	-5,337	-6,727
253		IGHT MILE SWAMP CREEK 24.1 KM NORTH OF DIERON ESSED CONCRETE BRIDGE	DEPT	3	5,767			5,767
	TOTAL 253							175.055
25.6	GOULTURN K APPROACHES	ENMORE PHILGE OVER WOLLINDIELY RIVER, COLLUURN	COUNCIL	. 3		943	3,621	4,564
	TOTAL 256							4,564
25.8	MULWAREL 3 WIDENING FORMATIO	.25 KM TO 3.41 KM EAST OF WOMBEYAN CAVES N & PAVEMENT	COUNCIL	. 3		7,957	30,554	38,511
	TOTAL 256							. 38,511
25.9		HE DAKS 11.9 KM TO 11.0 KM WEST OF CAMBER NG APPROACHES TO WERKI BERKI CREEK HRIDGE	DEPT	7	£2,133			82,133
25.9	WORLONDILLY F APPROACHES AND NE	LAGCY CREEK WEST OF CAMDEN Wightidle	DEPT	7	2,046,746	78,696		2,125,442

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		APP	ENDIX 5.0069				
RO AD	LOCAL GOVT AREA MAIN ROADS	LOCATION OF WORK DESCRIPTION OF WORK (CONT'D)	CONST (NAASRA RD CL COM WLTH S	SOURCE OF STATE \$	FUNDS LOANS 1	TOTAL S
25 \$	WOLLONDILLY HEAVY PATCHING	6.0 KM TO 32.0 KM SOUTH OF CAMBEN	DEPT	7	3,679		3,677
25 9		THE OAKS RD TO STEVEYS FOREST RD, OAKDALE OF SELECTED LENGTHS	DEPT	7	77,959		77,959
	TO TAL 259						2,289,213
2 60	WINGECAKRIFEE THREE SPAN PRES	MAIN SOUTHERN RAILWAY LINE -THE GIB- 1.88 KM S STRESSED CONCRETE GIRDER BRIDGE	OUTH OF I		54,819	210,517	265,335
26 D	WINGECARRIFLE RECONSTRUCTION	7.9 KM TO 8.8 KM SOUTH OF MITTAGONG R WIDENING	COUNCI	L 3	2,557	9,820	12,377
26 G	WINGECARRICEE RECONSTRUCTION	1.4 KM TO 2.0 KM SOUTH OF MITTAGONG	COUNCII	L 3	99,188	380,962	480,053
260	WINCECARRIESE PUPLIC STILITY	MOSS WALE RO, LOWRAL FROM WERRINGTON ST TO USBO ADJUSTMENT	URNE RD COUNCII	L 3	6,217	23,871	30,089
	TOTAL 260						787.851
26 1	SHOALHAVEN PRE-CAST CONCRE	MYRTLE CREEK 22.0 KM WEST OF HOWRA TE BOX CULVERT	DEPT	3	2 . 879	11,057	13,935
261	WINGECARRII-LE APPROACHES	YARRAUNGA CREEK BRIDGE 37.4 KM TO 37.5 KM WEST	OF NOWR		1,585	6,085	7,67)
26 1		YARRAUNGA CHEEK. FITZKOY FALLS 35.0 KM WEST OF STRESSED CONCRETE BRIDGE		.3 36			36
	TOTAL 261				•		21,642
26.4	K1 AKA RECGNSTRUCTION	15.20 KM TO 17.30 KM WEST OF SH1 & BITUMINOUS SURFACING	COUNCII	L 7	355		355
264	KIAMA PL CONSTRUCTION	E.5 KM TO 1G.C KM EAST OF WINDECAKRIBLE E SEALING	COUNCIE	L 7	23,957		23,957
	TOTAL 264						24,312
26 5	WINGCCARRIGE INSTALLATION OF	CALMALLA LEVEL CROSSING 1.3 KM FROM SHES FLASHING LIGHTS & WARKING BLLLS	COUNCIL	. 3	101	388	487

STATE	20405	SYSTEM	_	CONSTRUCTION
SINIE	KURDS	2121 CM	_	COMSTRUCTION

		APP	ENDIX 5.007)				
ROAD	LOCAL GOVT AREA MAIN ROADS	LOCATION OF W DESCRIPTION OF W (CONT D)	•	T NAASRA RD CL COM WLTH S	SOURCE OF STATE \$	FUNDS LOANS 3	TOTAL S
	TOTAL 265						489
368	MULWAREE RECONSTRUCTION	42.31 KM TO 44.21 KM SOUTH R BITUMINOUS SERFACING		CIL 3	16,163	62,063	78 ,2 25
392	YARROW LUMEA RECONSTRUCTION	25.99 KM TO 26.43 KM EAST O B DITUMINOUS SURFACING		E C1L 3	3,280	12,593	15,873
	TOTAL 266						94,099
27 C	TALL AG ANDA APPROACHES	URIDGE OVER SFOALHAVEN RIVE		COD	190.118		190,119
	TOTAL 270						190,115
272	EEGA VALLEY INVESTIGATION O	EROSION AT CUTTAGEE GEACH F ALTERNATIVE RECONSTRUCTION	COUN	CIL 3	-1,989	-7,639	-9,628
272	BEGA VALLEY APPROACHES	ANABRANCH BRIDGE 1.1 KM EAS		CIL 3	€,707	33,434	42,141
272	FEGA VALLLY APPROACHES	PRIDGE GVER BEGA RIVER 1.2		CIL 3	39,863	153,067	192,933
272	DEGA VALLLY FIVE SFAN PREST	LEGA RIVER AT ANADRANCH 1.1 RESSED CONCRETE PLANK L'RIDGE		CIL 3	2 . 519	9,674	12,195
272	PEGA VALLEY REPLACEMENT GRI	BEGA RIVER 1.92 KM EAST OF DGE	LEGA DEPT	3 1,016,141		•	1,016,141
	TOTAL 272				•		1,253,777
278	YASS RECURSTRUCTION	31.8 KM TO 37.0 KM SOUTH OF E BITUMINOUS SURFACING		CIL 3	7.637	29+324	36,961
	101AL 275				-		36,961
279	CUMDACAT RECONSTRUCTION	MOUNT ST, GUNEACAI FFOR TOW		SING	6,217	23,871	30,083
	TOTAL 279						30,088

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST NAASRA Auth RD CL COM WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	MAIN ROADS		AUTH RUCE CON METH	1	\$	\$
280	TUMUT RECONSTRUCTION	6.45 KM TO 7.10 KM NORTH OF ADELONG INCLUDING NEW CULVERT AT HASSETTS BRIDGE	COUNCIL 3	1,397	5,365	6,762
	TOTAL 280					6 ,762
28 4		28.2 KM TO 31.0 FM EAST OF SH2 8 BITUMINOUS SURFACING	COUNCIL 3	2,984	11,458	14,442
28 4		14.3 KM TO 28.2 KM EAST OF SH2 MENT B BITUMINGUS SURFACING	COUNCIL 3	155,535	597,225	752,763
28 4		24.8 KM TG 59.1 KM WEST OF TUMBARUMBA E BITUMINOUS SURFACING	COUNCIL 3	-34	-129	-163
28 4		10.2 KM TO 14.9 KM WEST OF TUMBARUMBA 8 BITU4INOUS SURFACING	COUNCIL 3	5,291	20,314	25 "6 05
	TOTAL 284		·			792,644
28 6	SNOWY RIVER CLIMBING LANES	54.17 KM TO 52.87 KM WEST OF COOMA	COUNCIL 3	2,740	10,522	13,262
	TOTAL 286					13,262
28 9	GREAT LAKES APPROACHES	WASHPOOL LRIDLE OVER NARUAH RIVER	COUNCIL 3	2,427	9,319	11,745
28 9	GREAT LAKES THREE SPAN PRES	HARNES CREEK 4.3 KM WEST OF MR90 Tressed concrete I ridge	COUNCIL .3	651	2,499	3,150
	TOTAL ?EY			•		14,896
295	WOLLOWGONG HEAVY PATCHING	VARIOUS SELECTED LENCTHS	COUNCIL 6	72,152		72,152
295	WOLLONGONG TWO SI'AN REINFO	ALLANS CREEK ON FIVE ISLANDS RD AT UNANDERRA ROED FRIDGE	COUNCIL 6	56,629		56,629
29 5		JUNCTION OF ME 295- FLINDLES ST & OLD FORTED OF INTERSECTION	COUNCIL 7	150,789		150,789
	TOTAL 295					279,57)

RO AC	LOCAL GOVY AREA MAIN ROADS	LOCATION OF WORK DE SCRIPTION OF WORK (CONT'D)	CONST NAASRA AUTH RD CL COM WLTH \$	SOURCE OF STATE S	FUNDS LOANS	TO TAL
30 1	DUNGOG RECONSTRUCTION	74.30 KM TO 34.65 KM SOUTH OF DUNGOG 8 REALIGNMENT	COUNCIL 3	19,657	75,479	95 •135
	TOTAL 301					95,135
30.9	PANRAMATTA RECONSTRUCTION	KAY ST, HAMILTON ST, WENTWORTH ST R UNWIN ST, OF LOCAL COUNCIL ROADS	GRANVILLE DEPT 8	601,929		601,929
30.9	PARHAMATTA ERECTION OF GIR	DRIDGE OVER CARLINGFORD RAILWAY LINE & A"LECK RDERS, CAST DECK & HANDRAILS	ETTS CK. ROSEHILL DEPT 6	4+123	23,841	27,964
309	PARRAMATTA TWO SPAN PRESTR	DUCK CREEK AT JAMES RUSE DR., ROSEHILL RESSED CONCRETE PLANK LRIDGE	DEPT 6	45	263	3 D9
	TOTAL 309					630,201
31 2		16.3 KM TO 20.0 KM SOUTH OF NOWRA 8 STRENGTHENING OF PAVEMENT	COUNCIL 3	674	2,587	3 ,261
31 2	SHOALHAVER RECONSTRUCTION	O.O.A. TO 1.0 KM EAST OF SH1 8 STRENGTHENING EXISTING ALIGNMENT	COURCIL 3	54,955	211,016	265,971
312	SHOALHAVEN FRESTRESSED COM	UNNAMED CREEK 18.6 KM SCUTH OF NOWRA NCRETE BRIDGE	COUNCIL 3	-674	-2,587	-3,261
	TOTAL 312					265 ,971
315	CANTERBURY WIDENING TO SIX	PERSIC ST TO YERRICK RD, LAKEMBA N LANES	DEPT 6 542,952	13,852		556 ,904
315	CANTEREURY WIDEHING TO SIX	YERRICK RG TO WANGEE RD. LAKEMBA X LANES	DEPT 6 244,127	6,228		250,355
315		STORMATER CHANNEL AT HAMPDEN RD, LAKEMHA ESTRESSED CONCRETE GRIDGE	DEPT 6	1,950	11,270	13,220
315	CARTERIURY STAGE 1 - THO S	ENFIELD RAILWAY MARSHALLING YARDS & PUNCHEOWL SPAN & SNE SPAN RHIDGES & ABUTMENTS	PD. PELFIELD DEPT 6	19,054	110,153	129,207
315	CANTERGURY STAGE 1 - PRIDO	PUNCHBONE RD AT STORMEATER CHANNEL NEAR DUNG GE	FDL. LAKEMEA DEPT 6	27,484	158,887	186,371
315		PRIDCE OVER RAILWAY AT ENFIELD MARSHALLING YD CATION OF STELL GIRDERS - STAGES 1 & 3	S. DELFIELD DEPT 6	195	1,127	1,322

STATE ROADS SYSTEM - CONSTRUCTION

RO AD	D LOCAL GOVT AREA LOCATION OF WORK DESCRIPTION OF WORK MAIN ROADS (CONT'D)	CONST NAASRA AUTH RD EL COM WLTH S	SOURCE OF STATE 1	FUNDS LOANS 1	TOTAL S
315	CANTERHURY WANGEE RD TO HILLIARD ST, LAKEMUA DIVIDED THREE LANE CARRIAGEWAY		37,865	209,151	313,145
315	CONCORD RAILWAY SUNWAY TO LEICESTER AVE.	STRATHFIELD COUNCIL 6	58,771	341,891	400,662
315	ROCARAM TAVISTOCK RD TO PRINCES HIGHWAY, PROVISION OF SIX LANES	ELAKEHURST DEPT 6 1,218,867	123,293	532,998	1,875,158
315	KOGARAH KING GEORGES FD. TAVISTOCK RD TO PROVISION OF SIX LANES	WILLIAM ST, HURSTVILLE DEPT 6	31,726	163,415	215,141
	TOTAL 315				3,941,385
316	NEWCASTLE COMPER ST TO ILLIZABETH ST 3.0 KM STAGE 3 - RECONSTRUCTION OF PAVEMENT	SOUTH OF MAYFIELD COUNCIL 6	142,436		142,436
316	NEWCASTLE THPOSSY CREEK AT HANNEL ST. WICKH FIVE SPAN PRESTRESSED CONCRETE LIRIDGE	AM COUNCIL 6	243,258		243,253
316	NEWCASTLE ELIZABETH ST TO COMPER ST, NEWCAS ROUNDABOUT	COUNCIL 6	237,144		237,144
	TO TAL 316				622,839
319	WAROOL BRIDGES OVER WAROOL RIVER & FLOOD APPROACHES	PLAIN 15.1 KM NORTH OF BARHAM COUNCIL 3	16,660	63,973	80 ,635
319	WAKOCL KIVER 17.22 KM NORTH OF BA SEVEN SPAN REINFORCED CONCRETE DRIDGE	RHAM COUNCIL_2	82,059	315,091	397,150
319	WABUOL STORMS CREEK 15.4 KM NORTH OF BAR TWO SPAN REINFORCED CONCRETE LRIDGE	HAM COUNCIL 2	23,669	90,885	114 ,5 54
319	WILDOURAN 0.C K4 TO 15.C KM NORTH OF LARHAM RECONSTRUCTION OF SELECTED LENGTHS	COUNCIL 3	£ , 217	23,871	30,089
319	WINDOURAN 30.0 KM TO 36.0 KM HORTH OF MOULA RECONSTRUCTION & BITU4INOUS SURFACING	MEIN COUNCIL 3	9,746	37,423	47,169
315	WITHOURAN 32.05 KM TO 34.0 KM HORTH OF HOUL RECONSTRUCTION 8 DITURINOUS SERFACING	COUNCIL ?	7,797	29,939	37,735
	TOTAL 219				707,333

RO AD	LOCAL GOVT AREA MAIN ROADS	LOCATION OF WORK DESCRIPTION OF WORK (CONT'D)	CONST NAASRA AUTH RD CL COM WLTH \$	SOURCE OF STATE S	FUNDS LOANS S	TOTAL S
320		11.0 KM TO 16.0 KM EAST OF COUARGO 8 DITUMINOUS SURFACING	COUNCIL 3	77,641	298,125	375,766
	TOTAL 320					375.766
321	GRIFFITH RECONSTRUCTION	8.94 KM TO 11.29 KM SOUTH DF GRIFFITH 8 REALIGNMENT	COUNCIL 3	9,564	36,725	46,289
32 1	GRIFFITH APPROACHES	BRIDGE OVER W.R.C. CANAL AT JONDARYAN AVE, GRIF	FITH COUNCIL 3	19,521	74,956	94,477
32 1	GRIFFITH RLCONSTRUCTION	JONDARYAN AVE FROM BRIDGE RD TO COOLABAH ST - STAGE 3	COUNCIL 3	4,717	18,113	22.833
32 1	GRIFFITH RECONSTRUCTION	JONDARYAN AVE FROM BANNA AVE TO YAMBIL ST INCLUDING ROUNDALOUT- STAGE 2	COUNCIL 3	13,617	52,286	65,903
32 1	•	W.R.C. MAIN CANAL AT JONDARYAN AVE. GRIFFITH RETE BOX CULVERT	DEPT 3	137,607	528,440	666 .047
321		YANCO CREEK 27.8 KM NORTH OF JERILDERIE ESSED CONCRETE PLANK BRIDGE	DEPT 3	5,458	20,961	26,419
321	JERILDER IE STAGE 2 - DEVIA	22.8 KM TO 28.8 KM NORTH OF SH17 - SECTION 1	COUNCIL 3	15,474	59,416	74 ,893
321	JERILDERIE APPROACHES	BRIDGE OVER VANCO CREEK 27.5 KM TO 29.5 KP NORTH	H OF JERILDERIE COUNCIL 3	41,527	159,455	200,982
32 1		91.3 KM TO 93.2 KM NORTH OF SH17 & BITUMINOUS SURFACING	COUNCIL 3	3,128	12,012	15,143
32 1	MURRUMBI DGE E\ RE CONSTRUCTION	101.75 km to 103.30 km from Jerilderie R bituminous Surfacing	COUNCIL 3	382	1,468	1 .8 50
	TOTAL 321					1,214,827
325	LAKE MACQUARIE IMPROVEMENT OF	WILSONS RD & MOUNT HUTTON RD JUNCTION	COUNCIL 7	75.565		75 .565
	TOTAL 325			- 1		75,565
328		DAINES PDE TO PITTWATER RD. PROOKVALE TO PROVIDE SIX LANES	DLPT 6	31,362	181,307	212,667

STATE	ROADS	SYSTIM	_	CONST	Taltet	TON

APPENDIX 5.0075

RO A D	LCCAL GOVT AREA MAIN ROADS	LOCATION OF WURK DESCRIPTION OF WURK (CONT TO)	CONST N AUTH	NASRA RD CL COM'HLTH S	SOURCE OF STATE \$	FUNDS LOANS \$	TOTAL S
	TOTAL 326						212,669
33.1		12.75 KM TO 20.00 KM WEST OF HOLDROOK & BITDMINOUS SURFACING	COUNCIL	. 2	20,515	78,773	99,289
33.1		O.C KM TO 12.C KM WEST OF HULBROOK E BITUMINOUS SURFACING	COUNCIE	. 3	44,262	169,958	214,220
	TUTAL 331						313,509
333	WARREN RECONSTRUCTION	45.3 KM TG 59.0 KM NORTH OF WARREN & WIDENING	COUNCIL	. 3	683	3,404	4 ,293
	TOTAL 333						4 ,293
334	COONALARALRAN REINFORCED CON	SAND EREEK 52.8 KM SOUTH OF COONAGARAURAN ERETE GRIDGE	COUNCIL	. 3	12,433	47,741	60,174
	TO TAL 334						60.174
33.5		MAIN NORTHFRN RAILWAY LINE G-O'T KM WEST OF TUGG EL GIRDER PRIDGE	ERAH DEPT	7	1,932,239		1,932,239
	TO TAL 335						1,932,237
33.6	GUSFORD AP-PROACHES	PUNT BRIDGE: 2.6 km EAST OF SH 10	CODNCIL	. ,7	39,969		39,969
33 €		HETWEEN AVOCA DE AND TERRIGAL DE DUAL CARRIAGENAYS	COUNCIL	. 3	360,262	1,383,340	1,743,602
	TOTAL 336						1,783,571
34 1		O.C MY TO 3.9 KM WEST OF FORMA E BITUMINOUS SURFACING	COUNCIL	. 3	21,321	£1.870	103,191
34 1		1.05 KM TO 3.49 KM WEST OF FOAMA 8 BITUMINOUS SURFACING	COURCIL	. 3	16,660	63,973	80 •6 33
	TOTAL 341						183,824

STATE	MAANS	SYSTIM -	CONSTRUCTION

	STATE ROADS SYSTEM - CONSTRUCTION							ENDIX 5.0075
ROAD	LOCAL GOVT AREA MAIN ROADS	LOCATION OF WORK DESCRIPTION OF WORK (CONT 'D)	CONST N		COM WLTH	SOURCE OF STATE 1	FUNDS LOANS S	TO TAL
343		19.3 KM TO 38.5 KM WEST OF WEE WAA & BITUMINOUS SURFACING - STAGE 1	COUNCIL	3	214,055			214,055
34 3	NARRABRI RECONSTRUCTION	16.5 KM TO 19.3 KM WEST OF WEE WAA 8 BITUMINOUS SERFACING - STAGE 2	COUNCIL	. 3	76,531			76,531
343	NARRABRI RECONSTRUCTION	38.5 KM TO 44.6 KM WEST OF WEE WAA & HITUMEN SCALING	COUNCIL	. 3	-181,809			-181,809
	TOTAL 343							108,777
344	PROVISION OF CO	SOUTHERN CROSS OR TO BOTANY/SYDENHAM RAIL DAY LII INNECTION	DEPT	6		439.997	2,543,685	2,983,682
	TO TAL 244							2,983,682
349	GOSFOND APPROACHES	GRIDGE OVER RAILWAY LINE AT POINT CLARE	CCUNCIL	. 7		131,275		131,275
349	GOSFORD FRIDGE	BRISGANE WATER OR OVER RAILWAY AT POINT CLARE,	GOSFORD DEPT	7		7.207		7,207
349	COSFORD APPROACHES	BRIDGE OVER RAILWAY AT POINT CLARE, GCSFORD	DEPT	7		13,320		13,32)
	TOTAL 349							151,802
35 €	MURRURUNDI [:]TUMINONS SURF	27.5 KM TO 28.8 KM WEST OF WILLOW TREE ACING	COUNCIL	. 3		7,916	30,397	38,313
35 ₺		3.9 FM TO 5.4 KF WEST OF WILLOW TREE 6 WIDEWING OF FAVEMENT	COUNCIL	. 3		13,676	52,515	66,191
	TOTAL 358							104,504
363	WI DE HIT C	ERIDGES OVER WRC CANALS 3.22 KM TO 11.62 FM SGU	TH OF LE DEPT		N	2,649	10,173	12,822
	TOTAL 263							12,622
367		E3.9 KM TO 66.9 KM NCRTH OF PORLE E DITUMINOUS SURFACING	COUNCIE	. 2		51,461	197,373	248 4774

RO A D	LOCAL GOVT AREA MAIN ROADS	LOCATION OF WORK DESCRIPTION OF WORK (CONT D)	CONST		A L CONTWLTH \$	SOURCE OF STATE 1	FUNDS LOANS S	TOTAL 3
	TOTAL 367							248,774
36 8		1.65 KM TO 5.65 KM EAST OF HILLSTON & DITUMINOUS SURFACING	COUNCI	L 3		12,433	47,741	60,174
	TO TAL 368							60,174
37 1		18.42 KM TO 21.35 KM NCHTH OF RANKIN SPRINGS & BITUMINOUS SURFACING	COUNCI	L 3		793	3,044	3 ,8 37
	TO TAL 371							3 .8 37
373	HORNSHY REHABILITATION	CARLINGFORD RU FROM PENNANT PDE TO KENT ST. CAR OF PAVEMENT	LINGFOR DEPT	6		48	277	325
373	LANE COVE DUPLICATION	BRIDGE OVER STRINGY BARK CREEK, LANE COVE	DEPT	6		47,860	276,687	324,547
373	RYDL IMPROVEMENT OF	EPPING RD, DELHI RD & PITTWATER RD, NORTH RYDE CHARNELISATION	OŁPT	6		39.280	227.084	266,364
373	DUPLICATION	ERIDGE OVER LANE COVE RIVER AT EPPING RD, LANE	COVE DEPT	6	31,594	192,691	1,013,209	1.237,494
	TOTAL 373							1,828,733
377		3.05 KM TO 5.45 KM EAST OF FORDES & BITUMINOUS SURFACING	COUNCI	L 3		26,738	102,669	129,407
	TOTAL 377							129,407
38.2		31.55 KM TO 32.55 KM WEST OF GLEN INNES & BITUMINOUS SERFACING	COUNCI	L 3		1,368	5.252	6 ,627
38 ž	SEVERN REHAFILITATION	7.05 AM TO E. D KM WEST OF GLEN INNES OF PAVEMENT	COUNCI	L 3		9,076	34,851	43,927
	TOTAL 382							50,547
38 4		SOUTH OF ALFREDTOWN OF SUUSTANDARD CURVES	COUNCI	1 3		34,137	131,078	165 ,215

ROAD	LOCAL GOVT AREA LOCATION OF WORK DESCRIPTION OF WORK MAIN ROADS (CONT'D)	CONST NAASRA AUTH RD CL COM"WLTH \$	SOURCE OF STATE 1	FUNDS LOANS \$	TOTAL S
	TOTAL 384				165,215
38 7	COOLAMON 3.3 K4 TO 8.4 KM WEST OF ARDLETHAN RLCONSTRUCTION & BITUMINOUS SURFACING	COUNCIL 3	40,829	156,775	197,604
38.7	NARHANDERA 31.8 KM TO 33.5 KM WEST OF ARDLETHAN AT BAREL RECONSTRUCTION	LLAN COUNCIL 3	13,299	51,064	64,363
	TOTAL 387				261,967
392	LAKE MACQUARIE 6.6 KM TO 7.4 KM FROM PHZ17 AT MORISSET REHABILITATION OF PAVEMENT	COUNCIL 7	48.953		48.953
392	LAKE MACQUARTE C.O KM TO 19.36 KM AT FREEMANS WATERHOLE REMARKILITATION OF PAVEMENT	COUNCIL 7	25.862		25,862
39 2	LAKE MACQUAPIE INGLE OGD SWAMP 12.93 KM NORTH OF MORISSET THREE SPAN PRESTRESSED CONCRETE BRIDGE	COUNCIL 7	54,167		54,167
	TOTAL 392				128,982
393	SUTHERLAND FLAT ROCK CREEK 9.97 KP SOUTH OF COFTUS TWO SPAN PRESTRESSED CONCRETE PLANK BRIDGE	DEPT 7	-6,466	-37,379	-43,845
	TOTAL 393				-43,845
394	SNOWY RIVER EORUHDARA CRELK 29.0 KM EAST OF BERRIDALE SIX SEAN PRESTRESSED CONCRETE BRIDGE	COUNCIL 3	24,866	95.482	120.343
	TOTAL 394				120,345
396	COONALARABRAN PUNGABAH CREEK 63.7 KM NORTH OF COOLAH FOUR CELL REINFORCED CONCRETE BOX CULVERT	COUNCIL 3	12,433	47,741	60,174
	TOTAL 396				60,174
40 C	THOSMAN FERRY WHARF TO ZOO ENTRANCE MOSMAN CONSTRUCTION OF DRAINAGE SYSTEM & SHOULDERS	COUNCIL 9	347,451		347,451
	TOTAL 400				347,451

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		STATE ROADS SYSTEM - CO	NSTRUCT10	N		APPE	ND1K 5.0079
RO AD	LOCAL GOVT AREA MAIN ROADS	DESCRIPTION OF WORK	CONST NAA Auth Rd	SRA CL COM WLTH S	SOURCE OF STATE \$	FUNDS LOANS \$	TOTAL S
404	BOURKE SI DE TRACK	WARREGO RIVER BY-WASH, 66.0 KM NORTH OF BCURKE	COUNCIL 3		246	945	1,191
404	BOURKE REDECKING THREE	BRIDGE OVER WARREGO RIVER, 66.0 KM WEST OF BOURK SPAN GIRDER & REINFORCED CONCRETE BRIDGE	E DEPT 3	ı	770	2,955	3,725
	TOTAL 404						4,915
41.8	CARKATHOOL APPROACHES	BRIDGE OVER MIDDLE BILLABONG CREEK 21.5 KM NORTH	OF HILLS COUNCIL 3	· · ·	24.102	92,548	116.653
418	CARRATHOOL SEVEN SPAN REIN	MIDDLE DILLABONG CREEK 22.0 KM NORTH OF HILLSTON FORCED CONCRETE BRIDGE	E COUNCIL 4		78,572		78 ,5 72
	TOTAL 415						195,222
421		4.5 KM TO 15.C KM SOUTH OF BOURKE OF GRAVEL PAVEMENT	COUNCIL 3	i	29,840	114,579	144,419
421		0.5 KM TO 19.4 KM NORTH OF COBAR OF SEALED PAVEMENT	COUNCIL 3		23.372	89,742	113,114
421		YANDA CREEK 28.5 KM TO 32.1 KM NORTH OF COBAR OF SEALED CAUSEWAYS	COUNCIL 3		6,059	23,264	29,323
	TOTAL 421						286,956
437	DR EWARRI NA AP PR OA CHES	BRIDGE OVER NARRAN RIVER AT BANGATE NORTH OF WAL	GETT COUNCIL 4		75,443		75,443
	TOTAL 437						75,443
503		56.3 KM TO 59.1 KM NORTH OF WINDSOR OF FAILED PAVEMENT & PROVISION OF CLIMBING LANE	DEPT 7	,	910.712		910,712
503		33.4 km to 35.1 km north of windsur mation & provision of climiting lane	DEPT 6		688		683
503	HAWKESHURY STRENGTHENING O	26.0 KM TO 31.7 KM NORTH OF WINDSOR F PAVEMENT	DEPT 6	,	4,164		4.104
503		21.7 KM TO 34.0 KM NORTH OF WINDSOR CHAIN JIRE WITH GUARD FENCING	DEPT 7	,	124,225		124,225

ROAD	LOCAL GOVT AREA LOCATION OF WORK DESCRIPTION OF WORK NAIN ROADS (CONT'D)	CONST N	AASRA RD CL COM VLTH	SOURCE OF State S	FUNDS LOANS S	TOTAL S
50 3	HAWKESBURY 73.0 KM TO 76.5 KM NORTH OF WINDSOR REHABILITATION OF PAVEMENT INCLUDING MINOR WIDENING	DEPT	7	195,297		195,297
503	SINGLETON 4.66 KM TO 5.40 KM SOUTH OF SINGLETON RECONSTRUCTION 8 DITUMINOUS SURFACING	COUNCIL	2	314	1,207	.1 ,5 21
50 3	SINGLETON 25.2 KM TO 93.2 KM SOUTH OF SINGLETON REHABILITATION OF VARIOUS SECTIONS	DEPT	2	5,341	20,510	25,851
503	SINGLETON 87.2 KM TO 89.0 KM SOUTH OF SINGLETON RECONDITIONING 8 WIDENING OF STAIRCASE HILL	DEPT	7	699,346		699,345
503	SINGLETON 28.9 KM TO 33.9 KM SOUTH OF SINGLETON REHABILITATION, IMPROVEMENT OF SHOULDERS & RESURFACING	DEPT	2	11,700	44,930	56,630
503	SINGLETON BRIDGE OVER DARKEY CREEK NORTH 153.4 KM NCRTH C	F WINDSO DEPT	Ř 2	20,545	78,898	99,443
503	SINGLETON 142.5 KM TO 144.0 KM NORTH OF WINDSOR OVERTAKING LANE	DEPT	2	100,784	387,031	487,815
50 3	SINGLETON BRIDGE OVER RAILWAY LINE AT JOHN ST, SINGLETON APPROACHES	COUNCIL	2	16,962	65,131	82 ,093
503	SINGLETON DARKEY CREEK NORTH 34.31 KM SOUTH OF SINGLETON BRIDGE	DEPT	2	116,450	447,193	563,643
50 3	SINGLETON PARSONS CREEK 26.3 KM SOUTH OF SINGLETON GUARDRAIL ON APPROACHES	COUNCIL	2	1,212	4.655	5 ,867
	TOTAL 503					3,257,235
50 4	GOSFORD AVGCA LAKE 11.6 KM SOUTH OF MR336 THREE SPAN PRESTRESSED CONCRETE BRIDGE	COUNCIL	4	94,305		94 +305
504	GOSFORD BRIDGE OVER AVOCA LAKE AT AVOCA APPROACHES	COUNCIL	7	106,619		106 ,613
	TOTAL SA4					200,915
507	MORLE PLAINS 90.14 KM TO 93.25 KM NORTH EAST OF MUNGINGS RECONSTRUCTION & BITUMINOUS SURFACING	COUNCIL	3	6,255	24,020	30,275
	TOTAL :07					30 ,2 75

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST	NAASRA RD CL	COM WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	MAIN ROADS				\$	\$	\$	\$
8 02	RANKSTOWN DUPLICATION	BRIDGE OVER SALT PAN CREEK, PADSTOW	DEPT	6	184,563	101,827		286,393
508	BANKSTOWN IMPROVEMENT OF	HENRY LAWSON OR & RIVER RD, PICNIC POINT INTERSECTION	DEPT	6		127,360	736,287	863,647
508	EANKSTOWN IMPROVEMENTS OF	MILPERRA RD & HENRY LAWSON DR. MILPERRA INTERSECTION INCLUDING LEFT TURN BAY	DEPT	6		26,461	152,972	179,433
30€	EANKSTOWN WESTERN APPROAC	BRIDGE OVER SALT PAN CREEK, PADSTOW H	DEPT	6		180,119	1,041,294	1,221,413
508	BANKSTOWN RECONSTRUCTION	HENRY LAWSON OR & PICNIC POINT RD, PICNIC POINT & CHANNELISATION OF INTERSECTION	DEPT	7		17	97	1 14
508	HURSTVILLE RECONSTRUCTION	HENRY LAWSON DRIVE FROM SALT PAN CK TO JOHNSTON & WIDENING	ST,PEA			105,799	615,472	721,271
	TOTAL 508							3,272,268
50 9	WYONG UPGKADING OF CO	FROM F3 INTERCHANGE TO SHID AT SPARKS RD, LARNER NNECTING LINK	COUNCI	IL 4		2,444,485		2,444,485
509	MY GNG REAL IGNMENT	8.0 KM TO 9.0 KM EAST OF SHIO AT NORAVILLE	COUNC	IL 4		646,628		646,625
50.9	HR ID GE	MAIN NORTHERN RAILWAY LINE 3.3 KM WEST OF SHID (MR509 Dept	7		467,738		467,753
50.9		TUGGERAH LAKES AT WALLAKAH POINT, TOUKLEY TRESSED CONCRETE TROUGH GIRDER BRIDGE	DEPT	7	4,497			4,497
50.9	WYONG MOTORLAY CONNEC	SPARKS RD & WALLAGAN RD 4.4 KM TO 7.7 KM FROM SI TION	H10 TO DEPT	F3 7		6,193,116		6, 193,115
	TOTAL 509							9,756,464
512	LIVERPOOL HEAVY FATCHING	HEATHCOTE RD, LIVERPOOL & ASPHALTIC CONCRETE OVERLAY	DEPT	6		3,662	20.823	24,425
512	LIVERPOOL ROUNDALGUTS	ANZAC RD & HEATHCOTE HD AT NUMARRA RD. FOCREBAN	DEPT	ć		2,256	13.041	15,297
512	LIVERPOOL RECONSTRUCTION	HEATHCOTE RD & F5, MOUREBANK INCLUDING CONSTRUCTION OF BOX CULVERT	DEPT	6		15,286	88.370	103,656

STATE	PUBLIC	CYCTEM	_	COMST	RUCTION

APPENDIN 5.0082

		STATE ROADS SYSTEM - 1	;0N51KUE11	ON		APP	FMDIN 3.00GS
RO A	D LOCAL GOVT AREA	LOCATION OF WORK CONT TO 3	CONST NA AUTH R	NASRA PD CL COM WETH \$	SOURCE OF STATE \$	FUNDS LOANS S	TOTAL \$
51 2	SUTHER LAND PASSING LANES	HEATHCOTE RD FROM NEW ILLAWARRA RD TO DEACMANS		6	309,778	1,790,869	2,100,647
	TO TAL 512						2,244,025
513	VOLLONGONG DE VIATION	67.1 KM TO 69.6 KM SOUTH OF SYDNEY AT BELLAMB1		6	261,385		261,385
	TOTAL 513						261,385
514	HAY RECONSTRUCTION	77.3 KM TO 51.0 KM WEST OF HAY 8 BITUMINOUS SURFACING	COUNCIL	3	24.866	95,482	120,345
•	TOTAL 514						120,348
515	FLACKTOWN RECONSTRUCTION	O.D KM TO 1.O KM FROM SH5 AT EASTERN CREEK OF PAVEMENT	DEPT	6	17,836	103,110	120,945
515	ELACKTOWN RECONSTRUCTION	WALLGROVE RD FROM F4 TO 8GO M SOUTH OF F4, EAS'S WIDENING OF PAVEMENT		6	233,709	1,351,104	.1,584,815
	TOTAL 515						1,705,759
516	GREATER LITHGOW RECONSTRUCTION	BURNS LANE TO BRIDGE ST, LITHGOW & BITUTINOUS SURFACING	COUNCIL	2	18,901	72,575	91,476
	TOTAL 516						91,476
517	PORT STEPHENS RECONSTRUCTION	D.5 KM TO 2.8 KM EAST OF SHIQ	COUNCIL	7	14,277		14,277
	TOTAL 517						14 ,277
518	PORT STEPHERS GRAVEL & SEAL	7.7 K4 10 8.9 KM FROM SH10	COUNCIL	7	97,870		97,873
	TOTAL 518						97:877
52.2		C.2 K4 EAST OF SHI, DUNMORE F FLASHING LIGHTS & WARNING BELLS	COUNCIL	د	12,038		12.039

ROAD	LOCAL GOV		LOCATION OF DESCRIPTION OF		CONST N AUTH	AASRA RD CL COM WETH S	SOURCE OF STATE \$	FUNDS LOANS S	TOTAL .
522	WOLLONGONG RECONS		WATTLE ST TO NORTHCLIFFE OF INTERSECTIONS & MEDIANS		COUNCIL	6	140,177	•	140,177
	TOTAL	522							152,215
52 7	LAKE MACQU PRESTK		SOUTH CREEK 1.2 KM SOUTH NCRETE BRIDGE	OF WARNERS GAY	COUNCIL	ć	3,973		3,973
527	LAKE MACQU APPROA		BRIDGE OVER SOUTH CREEK,	WARNERS BAY	COUNCIL	6	762		762
	TO TAL	527							4,735
530	WARRINGAH IMPROV	EMENT OF	PITT RD. NORTH CURL CURL INTERSECTIONS	TO THE STRAND, DEE WHY	COUNCIL	7	36,559	212,679	249,239
	TO TAL	530							249,235
533	NAMBUC CA RECONS	TRUCTION	23.9 KM TO 26.0 KM WEST O B BITUMINOUS SURFACING	F MACKSVILLE	COUNCIL	4	108,073		108,075
	TOTAL	533							108,073
537	ELACKTOWN ROUNDA	BOUT	FRANCIS RD & WILLS ST. RO	GTY HILL	DEPT	6	49,360	285,358	334 ,719
53 7	HAWKESPURY APPROA		GRIDGE OVER RICKALYS CRLE	K 54.14 KM NORTH OF SYD	NEY DEPT	6	-8	-47	-55
	TOTAL	577							334,663
53.8	HASTINGS RECONS	TRUCTION	FOLD ST & REIT ST, LAURIE OF INTERSECTION		COUNCIL	3	3,902	14,982	18,884
	TOTAL	538							18,884
54 1	TWEED PL CONS	TKUCT10N	12.0 KM TO 13.0 KM NORTH B BALLDA SUDMIPUTED	GF MURWILLUMBAH	COUNCIL	4	133,460		133,460
	TOTAL	541		•					133,460

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST.		COM WLTH	SOURCE OF State	LOANS	TOTAL
543	•	(CONT^D) THE RDCK LEVEL CROSSING D+D6 KM FROM MR79 FTYPE ™ F™ FLASHING LIGHTS & WARNING BELLS	COUNCI	L 3	\$	\$ 26	99	1 25
	TOTAL 543							125
54 5		NORTH CREEK 2.1 KM EAST OF BALLINA FRESSED CONCRETE BRIDGE	DEPT	3	539,833	195,772	628,601	1,364,205
54.5	BALLINA APPROACHES	ERIDGE OVER NORTH CREEK (MISSINGHAM BDGE) AT EA	ST BALL COUNCI		229,235	303,628		532,863
	TOTAL 545	•						1,897,069
54 6		RAILWAY LINE TO PICCADILLY ST, RIVERSTONE OF PAVEMENT & PROVISION OF BRAINAGE	DEPT	7		155,689	900,062	1,055,751
54 ¢	BLACKTOWN RECONSTRUCTION	CARLTON RD TO MCCULLOCH ST, RIVERSTONE OF PAVEMENT & PROVISION OF DRAINAGE	DEPT	7		1,281	7,405	8 ,685
	TOTAL 546							1,064,437
54.7		VARIOUS LOCATIONS WITHIN COUNCIL AREA PROPERTIES WHERE RESUMPTION GAZETTED	COUNCI	L 4		7,084	•	7.084
	TO TAL 547							7,084
55 C		63.0 KM TO 66.3 KM WEST OF CORDWA 8 BITUMINOUS SURFACING	CONVCI	L 3		15,699	57,978	73,077
	TOTAL 550							73,077
55 2		11.3 CM TO 12.0 KM NORTH OF DENILIQUIN E BITUNINUS SURFACING	COUNCI	L 3		-2,308	-8,863	-11,171
552	COMARGO REMADILITATION	53.66 KM TO 55.50 KM FROM SH17, JERILDERIE OF PAVEMENT	CGUNCI	L 3		26,764	100,849	127,115
55.2		5.5 KM TO 7.1 KM EAST OF DENILIQUIN E BITUMINOUS SURFACING	COUNCI	L 3		-1,467	-5,632	-7,099
55 2		4.4 KM TO 4.9 KM EAST OF DENILIQUIN OF NARROW PAVERENT	CCUNCI	L 3		1.702	6,537	8 •239

RO AD	LOCAL GOVT AREA MAIN ROADS	LOCATION OF WORK DESCRIPTION OF WORK (CONT D)	CONST N	AASRA RD CL COM'WLTH \$	SOURCE OF STATE \$	FUNDS LOANS S	TOTAL S
	TOTAL 552						117.082
56 G		2.0 KM TO 3.4 KM FROM ORIENT ST, LATEMANS BAY & BITUMINOUS SURFACING	COUNCIL	. 5	284		284
	TOTAL 560						284
56 5	MUDGEE ALCONSTRUCTION	0.2 KT TO 3.4 KH FROM MR55 B BITUTINOUS SURFACING	COUNCIL	. 4	161,404		161,404
	TOTAL 565						161,404
571	KIAMA A PP ROA CHES	PRIDGE OVER CROOKED RIVER AT GERROA	COUNCIL	. 7	79,478		79,47B
	TOTAL 571						79,475
572	- -	24.1 KM TO 28.6 KM NORTH EAST OF NARROMINE & BITUMINOUS SURFACING	COUNCIL	. 3	35,310	135,585	170,895
	TOTAL 572						170,895
574		SPURWAY ST TO KIRLY ST. DUNDAS 8 MIDENING TO FOUR LANES	DEPT	7	66,940	386,991	453,931
574	PARRAMATTA RECUNSTRUCTION	KIRBY ST TO LEAMINGTON RD, DUNDAS 8 JIDENING TO FOUR LANES	DEPT	7 853,207	96,405	431,485	1,381,097
574	PARKAMATTA PUBLIC UTILITIY	MARSDEN RD, KISSING PUINT RD & STEWART ST, DUNDAY ADJUSTMENTS IN ADVANCE OF CONSTRUCTION	DEPT	7	522	3,016	3,533
	TOTAL 574						1,838,565
575	HASTINGS RECONSTRUCTION	BAINS PHIDGE AT CAMERONS FALLS 4.8 KM NORTH OF ϵ of approaches	AUCHOPE COUNCIL		7,460	28,645	36,105
575	HASTINGS SEVEN SPAN P.S.	4.8 KM NORTH OF WAUCHOPE C.P. ERIDGE RECONSTRUCTION OF SUPERSTRUCTURE	DEPT	3	47,363	181,884	229,247
575	HASTINGS THREE SEAN PRES	MORTONS CHEEK 4.3 KM NOWTH OF WAUCHOPE TRESSED CONCRETE PRIDGE	COUNCIL	3	39,766	152,771	192,557

ROAD	LOCAL GOVT AREA LOCATION OF WORK DESCRIPTION OF WORK MAIN ROADS (CONT'D)	CONST NAASRA AUTH RD CL COM WLTH \$		OS ANS TOTAL S S
	TOTAL 575			457,909
576	POORCWA 25.90 KM TO 3C.E5 KM SOUTH OF COMMA RECONSTRUCTION B BITUMINOUS SURFACING	COUNCIL 3	8 • 952	34,374 43,325
	TOTAL 576			43,325
577	BROKEN HILL 2.0 KM TO 3.0 KM EAST OF SH22 REHABILITATION OF PAVEMENT & IMPROVEMENT OF CREST	COUNCIL 3	-1,014	-3,895 -4,909
577	EROKEN HILL RAILWAY LEVEL CROSSING AT 1723.3 KM ON CRANC INSTALLATION OF TYPE "F" FLASHING LIGHTS & WARNING BELLS		4,263	4,263
	TOTAL 577			-645
58.1	WOLLONGONG INTERSECTION OF MR568 & MR581, WOLLONGONG ADJUSTMENTS TO CHANNELISATION	COUNCIL 6	4,413	4,413
	TOTAL 581			4,415
593	SYDNEY PROSPECT ST TO DACEY AVE, SURRY HILLS ASPHALT CONCRETE RESHEETING	COUNCIL 6	3,198	18,606 21,804
	TOTAL 593			21,804
596	URANA C.73 KM TO 4.38 KM WEST OF SH17 AT MORUNDAH RECUNSTRUCTION & BITUMINOUS SURFACING	COUNCIL 3	6,517	25,024 31,541
	TO TAL 590		•	31,541
599	NORTH SYDNEY PINE ST TO VALE ST, CAMMERAY WIDENING TO PROVIDE FOUR LANES	COUNCIL 6	9,502	55,276 64,773
	TOTAL 549			64 ,7 79
60.7	MAITLAND INNER CITY EYPASS - CENTRAL SECTION STAGE 1 - ANZAC ST TO ELGIN ST - DIVIDED CARRIAGEWAYS	N DEPT 7	1,939,781	1,939,781
607	MAITLAND MAITLAND LYPASS FROM RELENT ST TO DWYER ST-INNER CITY GYPASS	- WESTERN SECTION DEPT 7	74,338	74 ,3 39

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST #		COM'WLTH	SOURCE OF	FUNDS LOANS	TOTAL
	MAIN ROADS	(CONT T)			\$	s	\$	3
607	MAITLAND STAGE 2 - MAITL	ELGIN ST TO REGENT ST, MAITLAND 33.3 KM NORTH OF AND BYPASS	NEWCAS DEPT	57L E 7		2,215,025		2,215,025
	TO TAL 607							4,229,144
611	SHELLHARBOUR RECONSTRUCTION	1.7 K4 TO 3.1 KM WEST OF WARILLA & WIDEWING	COUNCII	L 6		87,731		87,731
611	SHELLHARBOUR CONSTRUCTION OF	3.1 KM TO 4.1 KM WEST OF WARDLIA DEVIATION	COUNC 11	L 6		296,933		296,933
	TOTAL 611							384,664
612	WOLLONDILLY APPROACHES	ABBOTTS FORD BRIDGE 0.7 KM TO 1.6 KM WEST OF PICT	COUNCII	. 7		349,115		349,115
612	WOLLONDILLY TWO SPAN PRESTR	STONEQUARRY CK 1.3 KM WEST OF PICTON - ABEOTSFOR ESSED CONCRETE BRIDGE	D BRIDG COUNCIL			142,921		142,921
	TOTAL 612							492,036
62 0	CAMDEN REHABILITATION	CAMBEN UY-PASS BETWEEN MACARTHUR BRIDGE & DRUITT	CONCIO			292,994		292,994
	TOTAL 620							292,994
65.5		7.9 KM TO 9.8 KM NORTH OF TENTERFIELD B BITUMINOUS SURFACING	COUNCI	L . Z		-1,748	-6,713	-8 ,4 61
622		36.5 KM TO 37.8 KM NORTH OF TENTERFIELD & GRAVEL SURFACING	COUNCIL	L 2		15,914	61,109	77,025
95.5		0.2 KM EAST OF MR361 AT WOODENBONG ORCED CONCRETE CULVENT	COUNCII	L 3		-60	-231	÷2 91
	TOTAL 622							68,271
	TOTAL	MAIN ROADS		1	6,092,319	40,163,667	50,638,451	106.894.437

ROAD	LOCAL LOVE AREA	LUCATION OF WORK DESCRIPTION OF WORK	CONST NAASE	RA CL COM WLTH \$	SOURCE OF STATE \$	FUNDS LOANS S	TOTAL S
20.08	EOTANY STRENLTHENING O	O'RIORDAN ST FROM GARDENERS RD TO ROULY ST, MASO F PAVENERT	COUNCIF 9		35,192	204.725	239,917
	3035 TAT OT						239,917
2014	ROCKDALL RLCONSTRUCTION	GENTER HD LEGINATO SECTIVATE 21. POCKAN	LE COUNCIL 6		7,783	45,274	53,057
2014	ROCKDAŁĹ RŁ CONSTRUCTION	HEXLEY RD FROM REGINALD ST TO BARDWELL CK BEXLE	Y COUNCIL 6		24,194	140,749	164,943
	TOTAL 2014						218,000
2024	RYDL RECONSTRUCTION	BALACLAVA RD FROM EPPING RD TO CORUNNA RD. EAST & Widening	WOCD COUNCIL 7		2,477	14,410	16,887
	TO TAL 2024						16,887
20 34	SUTHER LAND AP PROACHES	CROSSING OVER ILLAWARRA RAILWAY LINE AT SUTHERL	AND COUNCIL 6	754,081	66,346	269,214	1,089,641
2034	SUTHERLAND RAILWAY OVERDRI	THE GRAND PDE AT SUTHERLAND DGE	DEPT 6	637,468	147,973	761,427	1,546,863
2034		WORDNORA NIVER GRIDGE AT WORDNORA PIVER RETAINING WALLS	COUNCIL 6		457	2.656	3,113
	TOTAL 2634						2,639,622
2041		INTERSECTION OF STONEY CK RD & QUEENSLURY RD, NA E CURVE IMPROVEMENT	COUNCIL 6		13,197	76,772	89,967
2041		STONEY CK RD FROM LYLE AVE TO PATRICK ST, HURSTV 8 HEAVY PATCHING AT SCLECTED LOCATIONS			13,197	76,772	89,967
2641		STONEY CK RD FROM FOREST RD. DEXLEY TO CROYDON R MAJOR PATCHING	D.KINGSGROV	f	14,077	81,890	95,967
	TUTAL 2641						275,905
2043		ARCHDOLD RD FROM MARGARLT ST TO PARK ST. FOSEVE E WIDENING OF FAMEMENT	LLE COUNCIL 6		16,711	97.213	113,926

ROAD LOCAL COVY AREA

RUAD	OTHER ROADS	(CONT 'D)	DESCRIPTION OF		AUTH		E COMTWETH S	STATE	LOANS 3	TOTAL S
	TOTAL 2043									113,924
20 49	PARRAKATTA BRIDGE OVER MW		OF SR 2049 BETW NEL	EEN HARRIS E HA	ASSAL STS. HARR COUNCI		RK	-264	-1,535	-1,799
2049	PARRAMATTA RECONSTRUCTION		FROM PURCHASE	ST TO JAMES RUS	E DR. PARRAMAT COUNCI			24,424	142,084	166,503
	TO TAL 2049									164,709
<u>?</u> 0 5 7	STRATHFLELD RECONSTRUCTION			CREFK TO HOMEBU	USH RD, STRATHF COUNCI			67,069	390,165	457,234
	TO TAL 2657									457,234
20 60	CANTERUURY APPROACHES	BUIDGE OAF	LR RAILWAY LINE	AT PUNCHEOWL ST	IATION, PUNCHPO DEPT			-4,998	-28,894	-33,892
	TO TAL 2060									-33,892
20 71	FAIHFIELD RECONSTRUCTION		CABRAMATTA TO T NES	ORRES ST. CANLE	Y HEIGHTS DEPT	6		18,455	106,687	125,142
071	FAIRFIELD RECONSTRUCTION		DE TO LINKS AVE. NES L'APPROACHES			ć	134,759	3,438		138,197
<u>:0 71</u>	FAIRFIELD PECONSTRUCTION		ND TO POLCING 51	, SMITHFIELD	DEPT	6	1,599,347	40,804		1,640,151
071	FAIRFIELD RECONSTRUCTION		OM CABRAMATTA RD NES	TO LINKS AVE.	CABRAMATTA WES			69,096	399,456	468,552
20 71	FAIRFIELD PECUNSTRUCTION		ST FROM AVOILLA	ST 10 ARBUTUS	ST, CANLEY HEI	GHTS 6	171,155	4,419	301	175,875
20 71	FAIRFIELD RECONSTRUCTION			CAPRAMATTA WES	.T DEPT	•		112,275	649,080	761,355
2C 71	FAIRFIELD PLOESTRIAN BRIE		AT CALRAMATTA W	EST PULLIC SCHO		t		25,469	146,892	172,301
2071	FAIRFIELD TUFL VI SPAN PRI		LEV CRLEK, CANLE Oncrete Girder B		DEP 1			31,821	183,965	215,785

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST :		A L COM'NETH	SOURCE OF	FUNDS LOANS	TOTAL
	OTHER ROADS		X0111	ND	\$	3	1	\$
2071	FAIRFIELD RELIEF CULVERT	CABRAMATTA CREEK AT ORANGE GROVE RD. CABRAMATTA		۵		43,677	252,505	296,182
2071	HOLROYD RECONSTRUCTION	KENYONS PRIDGE TO LONG ST, SMITHFIELD & WIDENING TO FOUR LANES	COUNCI	L 6		2.870	16,697	19,567
2071		PETTS RE FROM PATON ST TO MERRYLANDS RD, MERRYL 8 WIDENING TO FOUR LANES	ANDS WE		-115,373	-63,654		-179,027
2071		ORANGE GROVE RD FROM SH2 TO CABRAMATTA CREEK, C & WIDENING TO FOUR LANES	ABRAMAT COUNCI		-374,416	-206,573		-580.989
	TOTAL 2071				-			3,253,092
2079	ROCKDALL RECONSTRUCTION	OAKDALE AVE TO O'NEILL ST. BRIGHTON-LE-SANDS TO SIX LANES	COUNCI	L 7		-7,783	-45,274	-53,057
	TO TAL 2079							-53,057
20 84		OLD WINDSOR RG TO MERINUAH RD.SEVEN HILLS B WIDENING TO FOUR LANES	COUNCI	L 6		4,434	25,796	30,230
2084	BLACKTOWN RECONSTRUCTION	SEVEN HILLS RD NORTH & ABLOTT RD, SEVEN HILLS OF INTERSECTION - PUBLIC UTILITY ADJUSTMENTS	DEPT	6		714	4,126	4,843
2084	BLACKTOWN RLCONSTRUCTION	#LACKTOWN RD TO SEVEN HILLS RD, SEVEN HILLS	COUNCI	L 6		35,192	204,725	239,917
2084	FLACKTOWN REINFORCED CONC	BLACKTOWN CREEK AT SEVEN HILLS RETE BOX CULVERT	COUNCI	L 6		2,319	13,490	15 ,8 07
2084	FLACKTOWN DEPARTMENTS COM	RAILWAY OVERBRIDGE AT SEVEN HILLS TRIEUTION TO PIC WORK	DEPT	6		17,674	102,177	119,851
	TOTAL 2684							410,647
20.65	PLACKTOWN BUNGARRIBLE RD	LOCK ST TO DEACKTOWN RD, LEACKTOWN EXTENSION	COUNCI	١ 6		-1,136	-6,608	-7,744
20 8 5		FREAKFAST RD TO ROOTY HILL AD NORTH STRUCTION & WIGENING TO FOUR LANES	COUNCI	L 6		9,146	53,205	62,351
	TOTAL 2085							54,607

2	TA	4 £	PAARS	CYCTEM	_	CONSTRUCTION

APPENDIX 5.0091

ROAD	LOCAL GOV		(CONT D)	LOCATION O		CONST I		OM WETH	SOURCE OF STATE	FUNDS LOANS S	TOTAL \$
20 67	STRATH F1.EL STRENG		PEPBERTON Major Pato		D FROM CENTENNIA	L DRIVE TO ARTI COUNCI			11,510	66,958	78,465
	TOTAL	2687					•				78,465
26 90	BANKSTOWN BANKSTOWN			. WILEUR ST TO OF INTERSECTION	KARUAH ST, GREE N	NACRE DEPT	6		4,530	26,187	30,717
	TOTAL	2090									30,717
2092			IN TERSECTION		RD & SH10, CHATS	COUNCI	L 6		4,117	23,953	28.070
	TOTAL	2092									28,073
20 96			ERIE ST TO OF FAILED F	CLYDE ST, SOU AVEPENT	TH GRANVILLE	COUNCI	L 7		264	1,535	1,799
	TOTAL	2096									1.799
20 97					UTE OF F5 NEAR A F PAVEMENT				9,782	56,549	66,331
	TOTAL	2097									66,331
50.69	MARKICKVILI STAGE		UNWINS ERI NSTRUCTION	DGE RD FROM WAY	TZ NOLNU OT TZ V	, MARRICKVILLE COUNCI			26,394	153,544	179,939
	TOTAL	2009									179,935
40 43			C.C K4 TO TAKING LANE	C.2 KM WEST OF	MR286 AT SKI TU		5		1,030,460		1,030,460
	TOTAL	4643									1.030.463
50 10	STRATHFIELD DIVIDED		PEMBERTON INE CARRIAGE		F, STRATHFIELD (HLDSON PARK DEV COUNCIL			-927	-5,391	-6,313
	TOTAL	r (.16									-6,315

STATE	PUADS	SYSTEM	- CONSTRUCTION

		:	STATE ROADS SYSTEM - CO	NSTRUC	TION			APP	ENDIX 5.0092
ROAD	LOCAL GOVT AREA	LOCATION OF DESCRIPTION OF		CONST	NAASRA RD CL	COM WLTH	SOURCE OF STATE \$	FUNDS LOANS \$	TOTAL S
5013	BANKSTOWN WIDENING TO PRO-	ROBERTS RD, KARUAH ST TO I Vide six lanks		DEPT	6	1,907,527	50,754	12,067	1,970,348
5013	PANKSTOWN PROVISION OF SI	ROBERTS RD FROM NAPOLEON (R LANES		CRE DEPT	Ł		194	1,120	1,316
	TOTAL 5013								1,971,662
5015		PARRAGATTA by-PASS FROM SIED SIX LANE CARRIAGEWAYS		PTHV1L DEPT	1 E 7	566,780	312,704		879,484
	TOTAL 5015								879,484
50 16	CANKSTOWN OVERBRIDGE	CANTERBURY RO. LANKSTOWN		DEPT	6		130,779	756,052	886,831
59 16	LANKSTOWN DIVIDED SIX LAN	CANTERBURY RD TO GOW ST _B (E CARRIAGEWAY		DEPT	6	2,080,607	62,316	53,361	2,196,306
50 16	BANKSTOWN SIX LABE DIVIDE	ARKLEV ST TO LRYANT ST. BI D CARRIAGEWAY EGRALE SEPARI		DEPT	Ĺ		6D.116	347,538	407,654
50 16	PANKSTOWN STACE 5 - SOUTH	GOW ST TO ARKLEY ST, EARK: ERN APPROACH TO ERIDGE GVE		DEPT	8		488,D19	2,821,302	3,309,321
5016	SUTHEREAND FOUR LANE SINGLE	MENAT RD TO ALFORDS PT LR. E CARRIAGEWAY		DEPT	6		6.839	39,536	46,375
	TOTAL 5016							,	6.846.485
5029	LOTANY PROVISION OF CO	LIOTANY RD TO CENERAL HOLMI NECTION		CEPT	6		100,720	582.282	683,002
	TOTAL 5029								683,002
_ 50 30	CONCORD TWIN ERIGGES	MAIN NORTHERN RAILWAY LIN		DEPT	8		716,621		716,681
\$030	CUNCOND UNDERPASS	VICTORIA AVE UNDER HEHELD		RC WES Dept	T 6		5,865		5 .805
5030	STRATHFIELD DIVIDED CARRIAC	UNDERJOUD RD TO NGRTHLKI. I Eways		DLPT	٤.		5,433,545		5,433,549

DEPT

DLFT

47,331

2.776

8.167

480

55,513

3 .255

PUBLIC UTILITY ADJUSTMENTS

WESTER! ARTERIAL ROUTE

CITY TO CONCORD

SYDNEY

RO AD	LOCAL GOVT AREA	LOCATION OF MGRK DESCRIPTION OF MORK	CONST A	MASRA RD CL COM'WLTH	SOURCE OF STATE	FUNDS LOANS	TOTAL
	OTHER ROADS	(CONT D)		\$	\$	5	\$
	SYDNEY LASTEOUND CARRI	GLEBE ISLAND ARTERIAL ROUTE NEAR ALLEN ST AGEWAY - ROADWORKS	DEPT	6	3,583	20.716	24 ,299
	SYDNEY	GLEBE ISLAND ARTERIAL ROUTE FROM HARRIS ST 1	TO ALLEN ST				
	VI ADUCTS			ć	£41	4,864	5.705
	SYDNEY BORED PILES FOR	VIADUCT OVER DARLING HARBOUR GOODS YARD RAMP	0491	8	38,071	220,091	258,162
	WAGGA WAGGA DEPARTMENTS CON	RAILWAY LEVEL CROSSING AT TRAHAIRS LANE TRIBUTION TO SRA WORK	DEPT	4	B . 369		8,367
	TOTAL UNCL						3,478,185
	TOTAL	2 DAOR ROHT C		10.015.957	9.821.997	10.963.490	30,801,444

SUMMARY OF EXPENDITURE - CONSTRUCTION

EXPENDITURE FROM FUNDS PROVIDED BY :

ROAD CLASSIFICATION	COMMONWEALTH	STATE	LOANS	TOTAL
	\$	\$	\$	\$
FRE EWAYS	78,514,267	18,516,674	18,578,150	115,611,091
STATE HIGHWAYS	161,032,979	28,685,325	62,819,909	252,538,213
MAIN RCADS	16,092,319	40,163,667	50,638,451	106,894,437
OTHER READS	10,015,957	9,821,997	10,963,490	30,801,444
SUE TOTALS	265,655,522	97,189,663	143,000,000	505,845,185
MISCELLANEOUS CONSTRUCTION		95.277		95,277
FINAL TOTALS	265,655,522	57,284,940	143,000,000	505,940,462

STATE ROADS SYSTEM - ACQUISITION SUMMARY

EXPENDITURE FROM FUNDS PROVIDED BY :

RCAD CLASSIFICATION	COMMONWEALTH	STATE	LOANS	TOTAL
	\$	\$	3	\$
# RE EWA YS	4,292,180	12,837,207		17,129,387
STATL HIGHEAYS	2,023,655	8,570,978		10,594,633
MAIN ROADS	607,526	9,003,411		9.610.937
CTHER RUADS	2,976	9,478,898		9,481,874
SUB TOTALS	6,926,337	39,890,494		46,816,831
MISCELLANEOUS ACQUISITIONS COSTS		57,904		57,904
FINAL TOTALS	6,926,337	39,948,398		46,874,735

SUMMARY	OF	PA	YME	FTS	0	N L	OC.	A L	ROADS	
URBAN	LOCA	L	RUA	ES	-	CON	IST	RUC	TION	

APPENDIX 6.1.0001

•				
LOCAL GOVT AREA	GENERAL GRANTS	SFECIAL WORKS SUBSIDILS	ABRD GRANTS	TOTAL
ASHFIELD	93 ,900			93,900
AUEURN	143,000		38,200	181,200
BANKSTOWN	438,600		110,900	549,500
BAULNHAM HILLS	393 , 2ú0			393,200
BL ACKTOWN	1,064,313		150,000	1,214,313
BLUE MOUNTAINS	396,200		129,803	526,003
ECTANY	64,915			64,915
PRIMOOD	131,660			131,600
CAMBER	167 ,660			107,800
CAMPLELLTOWN	288,8GC		66,400	355,200
CARTERBURY	301,600		296,326	597.926
CONCORD	68,560			68,500
DRUMMOYNL	8 4 , 600		75,000	159,600
FAIRFILLD	385 ,500		118,200	503,700
GOSFORU	534 ,400			534,400
GREATER CESSHOCK	457,300			457,300
HA WK E SHUR Y	450 ,200		•	450,200
HOLROYD	255,000		64,100	319,100
HORNSHY	479 _a 800		224,383	704,183
HUNTERS HILL	37,900		20,000	57,900
HURSTVILLI	174 ,706			174,700
KI AMA	93,400			93,400
KOCARAH	128,400		34,260	162,600
KA -8 1 vC -C v I	373 . 8C0		156,000	\$29,800
LAKE MACGUAPIC	626.766		100.000	726,700

SUMMARY OF PAYPENTS ON LOCAL ROADS URPAN LOCAL RUADS - CONSTRUCTION

APPENDIX 6.1.0002

LOCAL GOVT AREA	GENERAL GRANTS	SPECIAL	ABRD GRANTS	TOTAL
EOUAL GOOL AREA		WORKS SUBSIDIES		
LANE COVE	74 _• 00¢			74,000
LEICHHARUT	162,600			162,600
LIVERPOOL	350 ₄ 50C		91,600	442,100
MAITLAND	263 #060			263,000
MARLY	91,800			91,800
MARRICKVILLE	204 ,160		70,000	274,100
MOSMAN	76,000			76,000
NEWCASTLE	453 ,900		109,200	563,100
NORTH SYDNEY	117,700			117,700
PARRAMATTA .	399 ,600		91.800	491,400
PE NR 1TH	1,000,8865		250,000	1,250,885
PORT STEPHENS	256 ±300			256,300
RANDW1CK	268 4900		40,000	328,900
ROCKUALE	217,200		116,000	333,200
RYDE	240 ,300			240,300
SHELLHARBOUR	155 ±600		42,300	197,900
STRATHF 1ELD	73,600		•	73,600
SUTHERL AND	766 ,900		407,358	1,174,258
SYDNEY	238 ,500			238,500
WARRING AH	586,800		464,990	1,051,790
WA VERLEY	127,900		54,660	182,500
ELECOCHOY	135,600			135,600
WOLL CHUILLY	311,650			311,650
WOLLCAGOAG	619,560		451,171	1,070,671
WO CLLANTA	131,700			131,700

SUMMARY	OF P	AYMENTS	ON	LOCAL	ROAD 5
URBAN	LOCAL	ROADS	- cc	INSTRU	CTION

APPENDIX 6.1.0003

LOCAL GOVT AREA GENERAL GRANTS SPECIAL ABHD GRANTS TOTAL WORKS SUBSIDIES

WYONG 513,137

TOTAL 15,411,800 3,792,531 19,204,331

		RURAL LOCAL ROAD - CONSTRUCTION		APPENDIX 6.2.0001
LOCAL COVT AKEA	ROAD	LOCATION OF WORK DESCRIFTION OF WORK	CONST AUTH	AMOUNT \$
TALLAGANDA	270	SHOALHAVER RIVER 27.9 KM SOUTH OF ERAIDWOOD PRESTRESSED CONCRETE BRIDGE	COUNCIL	18,363
SNOWY FIVER	4043	O.DKM TO 2.CKM WEST OF JINDAGYNE OVERTAKINE LAKE	DEPT	200,000
SHOMA KIAEK	KNP1	26.6 km TC 32.8 km west of Jindalync strengthening.widening & reconstruction of pavement	DEPT	876.074
ĐA RRALA		LIARNALIA Mr360 — Fagans mountain	COUNCIL	45.000
RECY ANTIER		EEGA VALLEY Millingandi RD Deviation (Merimeula Bypass)	COUNCIL	186,000
PETTINGEN		SALT WATER CREEK 7.C KM EAST OF MR 118 REINFORCED CONCRETE BRIDGE	COUNCIL	-1,147
60 MEALA		MILA LOG GN MILA TO CRAIGIE RD REINFORCED CONCRETE BRIDGE	COUNCIL	80,000
60 ME ALA		DELGATE RIVER AT DELGATE REINFORCED CONCRETE BRIDGE	COUNCIL	-1.609
BROKEN HILL		LAKE TANDOU RD 63.7 KM TO 148.9 KM FROM BROKEN HILL IMPROVEMENT OF ALIGNMENT & STRENGTHENING OF PAVEMENT	COUNCIL	1,353
CAPONNE		CUMBLE CREEK ON MANILDRA CUMBLE RD REINFORCED CONCRETE BOX CULVERT	COUNCIL	29,050
CAEONNE		CAKEY CK ON THE FOUR MILE CK RD REINFORCED CONCRETE BRIDGE	COUNCIL	30.000
CROOKWELL		GRAUPEN GLLLEN CREEK UN WHECO RD BEINTURCED CONCRETE HRIDGE	COUNCIL	50,000
DUEEG		MACGUARIE RIVER AT ERSKINE ST DUCLO REINFORCEL CONCRETE BRIDGE	COUNCIL	600,000
DUNCOC		COMMON CREEK ON CHICHESTER DAM ROAD PEINFURCED CONCHITE PRINCE	COUNCIL	-16,112
GLOUCESTER		COBARN RIVER ON COBARN NO REINFORCED CONCRETE BRIDGE	COUNCIL	-25,924
GLOUCESTER		GLOUELSTER PROVICE ACCESS FROM THE TABLELANDS TO THE EDAST	COUNCIL	150,000

		RUKAL LOCAL ROAD - CONSTRUCTION (CONT	(0)	APPENDIX 6.
LOCAL GOVT AREA	ROAD	LOCATION OF WORK DESCRIPTION OF WORK	CONST Auth	AMOUNT S
HASTINGS		EBURNERS CHLEK UN LIMEBUHNERS CREEK RD STRESSED CONCRETI BRIDGE	COUNCIL	70
HA STING S		TINGS RIVER 2.0 KM EAST OF WAUCHOPE E SPAN PRESTRESSED CONCRETE GIRDER BRIDGE	DEPT	2,115
на у		HLAN RIVER ON CORRONG RD NEURCED CONCRETE BRIGGE	COUNCIL	-4,997
HUME	_	DMANS CREEK ON JINDERATO TO BUNGOWANNAH RD NFORCED CONCRETE BOX CULVERT	COUNCIL	54,500
MANILLA		L RIVEN AT CARGE GAP ON RUSHES CREEK RD NFGRCED CONCRETE BRIDGE	COUNCIL	210,000
MOREE PLAINS		ESS TO TOOMELAH ABORIGINAL SETTLEMENT	COUNCIL	200,000
MURRAY		OOL KIVEK ON BRASSI KD NFORCEL CONCRETE BRIDGE	COUNCIL	35,000
MURRAY		DLE CREEK ON MATHOURA TO TUCUMWAL FOAD NFGRCED CONCRETE BRIDGE	COUNCIL	-2,673
MU RRURUNO I		S RIVER ON TIMOR TO GUNDY KD NFORCEL CONCRETE BRIDGE	C OUNC 1 L	150,750
RICHMOND RIVER		P CREEK ON MCMULLINS RD NFORCEU CONCRETE LRIDGE	COUNCIL	31,108
SHOALHAVEN		LARWALLAH CREEK UN SUSSEX INLET ACCESS RD NFORCED CONCRETE BRIDGE	COUNCIL	7,868
SINGLETON		DS VALLEY CK ON STANHOPE RD NFORCED CONCRETE BRIDGE	COUNCIL	75,000
SNOWY HIVER		INE WAY , 26.6 KM TO 29.0 KM WEST OF JINDAUTNE ONSTRUCTION	COUNCIL	-87,135
SNOWY RIVER		C RM TC 32.C RM WEST OF LINDARYNE ONSTRUCTION E ELLENING	COUNCIL	499,999
TALLAGANDA		DAICUMLENE CK OF MAJORS CK RU NFORCED CONCRETE HRIDGE	COUNCIL	75,000
TURBARUMEA		LAKUMBA CK. IN EGOTH ST TUMEARUMEA-PURRAYS CROSSING NFGREED CONCRETE BAIDGE	COUNCIL	30,000

LOCAL GOVT AREA	ROAD	LOCATION OF WORK	CONST Auth	AMOUNT 3
TWEED		TAFED RIVER AT TUMPULGUM BRIDGE	DEPT	741,819
TWEED		MILAMBIL CREEK ON BILAMBIL RD-HOGAMS IRIDGE. REINFORCED CONCRETE BRIDGE	COUNCIL	27,500
TWEEL		BRIDGE OVIR THEED RIVER AT TUMBULLUM APPROACHES	COUNCIL	90.000
WALCHA		BALGHA PROVIGE ACCESS FROM THE TABLELANDS TO THE COAST	COUNCIL	300,000
YA & ROWL UMLA		CANBERRA TO TUMUT RD GRAVEL SURFACING	COUNCIL	100,000

TUTAL

RURAL LOCAL HOAD - CONSTRUCTION (CONT'D)

APPENDIX 6.2.0003

4,756,972

LOCAL GOVT AREA	GENERAL GRANTS	RESTERATION OF FLOUD DAMAGE	R CAD DEDICATION SURVEYS	CONTINGENCIES	APRD Grants	TOTAL
ALBURY	74,600				20.600	94,600
ARMIDALE	- 60,900				7.500	68,400
GALLINA	258,400					258,400
GALRANALD	277,706				159,500	437,200
BARRADA	197,700				56,000	253,700
BA THURS T	92,000				12,460	104,460
BEGA VALLEY	543,900				440,395	984,295
BELLINGEN	246,700	14,694			66,500	327,894
BE RRIGAN	264,000				53,000	317,000
BINGARA	162,200				80.000	242,200
GL AND	557,200				131,000	688,200
BL AYNEY	214,600				121,200	335,800
BO GAN	301,600				68,100	369,700
BOMBALA	239,100				71,000	310,100
BOOROWA	213,700				43,446	257,146
BOUFKE	451,500				110,000	561,500
EREWARK INA	286,800				75 .000	361,800
BROKEN HILL	62,200					62,200
BYROL	273,106	30,106			150,000	453,266
CALONNE	546,800				156,000	696,800
CARRATHOUL	399,900				24 •510	424,410
CA 5.11.0	43.600					63,600
CENTRAL DARLING	348,800	5,550	14,742		7,646	376,738
CODAP	187,200				144,200	531,400
COFFS HAREGUR	363,400	42,657			252,300	657,757

ABRD

TOTAL

RURAL LUCAL RUADS - CONSTRUCTION AND MAINTENANCE

RCAD DEDICATION

LOCAL GOVT AREA

GENERAL

RESTURATION OF

CONTINGENCIES

LOCAL GOVT AREA	GE NE RAL GRANTS	RESTURATION OF FLOUD DAMAGE	RCAD DEDICATION SURVEYS	CONTINGENCIES	GR ANTS	TOTAL.
CONARGO	209,400				43,000	252,400
COOLAH	283,400				97,600	381,200
CO OL AMO N	254,400				50,000	304,400
EO OMA-MONAKO	323,700				93 .COD	416,700
COONAHARABRAN	305,400				100,000	405,400
COONAMULE	383,900	13,916			83,800	481,616
COOT AMUNG RA	170,600				56,700	227,300
COPMANHURST	214,100				40.000	274,100
COROWA	239,500					239,500
COURA	324,900				73,900	398,800
CR OOKWE LL	223,100				61,100	284.200
CULCAIRN	190,700				86.400	277,100
DENILIGUIN	51,100					51,100
DOPEO	401,800	17,156			973,199	1,392,155
DUMARESQ	256,900				89,200	340,100
DUNGGG	246,500					246,500
EU ROLOD ALLA	394,000				5,905	399.905
EA WN 2	386,300				51,734	438,034
FORUES	411,700				90,900	502,600
GILGANDPA	266,600				183,600	450,400
GLEN INNES	50,900		+ -		15.500	66.400
GL OU CESTER	237,200				123,469	360,669
COSFORD					265,500	265,500
COULTURE.	66,400					66,400
LR AFTOL	97,406					97,400

ABRD

GRANTS

TOTAL:

RURAL LOCAL ROADS - CONSTRUCTION AND MAINTENANCE

LOCAL GOVT AREA

GENERAL

GRANTS

RESTORATION OF

FLOOD DAMAGE

RCAD DEDICATION

SURVEYS

CONTINGENCIES

GREAT LAKES	331,600		219,600	551,400
GREATER LITHGOW	299,300			299,300
GREATER TAREL	532,700		955	533,655
GR 1FF1TH	348,900		000,03	428,900
GUADAGA I	216,000		42,490	260,490
GUNNE DA H	352,900		84,787	437,687
GU HN 1 NG	145,700		42,500	188,200
GU YR A	241,700		120,000	361,700
HARDEN	194,100		85,350	279,450
HA STINGS	588,500		37,860	626,380
HA WK E SL UN Y			92,172	92,172
на ч	189,700		79,100	268,800
HOTBEGOK	158,100		157,200	315,300
HUME	237,000		75,000	312,000
INVERELL	\$73,500	75,445	121,632	770,577
JERILDERIE	222,500		. 88,400	310,900
JUNEE	212,900	52 + 575	100,000	365,475
KEMPSEY	461,306			461,300
KYGGLE	355,200	39,457	233,284	627,941
LA CHLAN	586.90C		276,960	865,800
LEETGN	219,900		5,124	225,024
LISMORE	465,100	11,967	94.876	576,883
EC CKHART	305,36C	1? ₄ 683	30,000	347,983
LORD HOLE ISLAND	46,100			40,000
MA CE E AR	243,800		33,300	277,100

 CONCDAL	DASTERATION OF	DEAD DEATERTION	CONTINGENC
	RUPAL LOCAL ROADS	- CONSTRUCTION AND P	RAINTENANCE

LOCAL LOYT AREA	GENERAL GRANTS	RESTGRATION OF FLOOD DAMAGE	RCAD DEDICATION SURVEYS	CONTINGENCIES	ARRD Grants	TOTAL
MANILLA	172,000				43,000	215,000
ME RR I WA	184,600	15,469			53,300	255,769
MOREE PLAINS	526,300	561,067			200.000	1,387,367
MUDGEE	392,600				200,000	592,000
MULWAREE	316,200					316,200
MURRAY	271,900	,				271,900
MURRUMU IUGE E	154,200				36,000	190,200
MURRURUNDI	179,000				47,000	226,000
MUSWELLPROOK	216,800	17,900			133,210	367,910
NAMEUCCA	375,600	5,325			215,500	556,425
NA RRALR I	\$ 27,300				106,428	633,728
NA ER AND ER A	344,000				75,100	419,100
NA RROM1 NE	325,000				198,400	523,400
NUNDLE	149,600				41,500	191,100
NYREGICA	237,100				152,354	389,454
OULRON	222,006				60,000	585*000
OR ANGE	110,000				•	110,000
PARKES	423,500				26,792	450,292
PARRY	437,706	89 , nc0			86,700	613,400
QUEANTE YAN.	55,100				39 .600	94,700
QU IR IND I	196,406	9,750	-		127,985	334,135
RICHMOND EIVER	347,306	16,305			184,400	548,005
NYLSTONE	? 73,200				47,203	270,403
SC GHE	246,960					240,900
SE VE I IL	116,400				117,000	433,400

APPENDIX 6.3.0004

RURAL LOCAL ROADS - CONSTRUCTION AND MAINTENANCE

LOCAL GOVT AREA	GE NE RAL GRANTS	RESTORATION OF FLOOD DAMAGE	RCAD DEDICATION SURVEYS	CONTINGENCIES	ADRD Grants	TOTAL
SH OA LHA VE N	576.300	6 • 179			187,582	770.061
SINGLETON	272,300					272,300
SHOWY RIVER	237,000				67,900	304,900
TA LL AGA NU A	181,500				52,900	234,400
TAMWORTH	74,500				61,300	135,800
TE MORA	278,600				37,000	315,800
TENTERFILLD	376,200				202,300	578,500
TUMBARUMEA	164,700				62,910	227,610
TUMUT	230,100	20,000			56,050	306,150
TWEED	520,300	13,210			52 ,D9B	585,608
UL MA FRA	237,100					237,100
URALLA	285,500				82.000	367.500
UR AN A	218,800				85,370	304,170
MAGGA WAGGA	5 2 4 600					582,600
WAKOOL	330.800	12.424			61,000	404,224
WALCHA	256,500				271,000	527,500
WALGETT	495,100	221,650			227,000	943,750
WARREN	258,900					258,900
WE DDIN	241,200					241,200
WELL INGTON	303,800				104,406	408,200
WE NTWORTH	364,490		3,968	•	28.092	396,480
AL NUUDA EM	145,600				82,200	227,200
WINGE CARRIBEE	451,100				258,400	709,500
MOLLONDILLY					87.220	87,220
SYUNG					114,560	114,560

APPENDIX 6.3.0005

RURAL LOCAL ROADS - CONSTRUCTION AND MAINTENANCE

LOCAL GOVT AREA	CE NE RAL GRANTS	RESTORATION OF FLOOD DAMAGE	RCAD DEDICATION SURVEYS	CONTINGENCIES	A BR D GRANTS	TOTAL
YALLARO1	276,600	17,000			49,200	342,200
VARROWL (MLA	129,175				49,700	178,875
YA SS	332,525				59,000	391,525
YOUNG	238,300				87,719	326,019
TCTAL	35 4 5 4 4 300	1,323,885	18,730		11,578,587	48,375,502

LOCAL GOVT AREA	ROAD	LOCATION OF WORK DESCRIPTION CF WORK	CONST AUTH	AMOUNT \$
0 U 68 0	1165	MINORE - COOLUAGGIE CREEK RD AT MACGUARIE RIVER MAINTLNANCE OF MINORE BRIDGE	DEPT	94,143
DUNGOG		DUMGDG-UPPER WANGAT ROAD AT WILLIAMS FIVER MAINTENANCE OF BANDUMGROVE BRIDGE	DEPT	117
DUNGOG		ARMIDALE 10 KANGAROO HILLS RD AT GARA RIVER Maintenance of thalgarrah Brilge	DEPT	5.472
EVANS		DATHURST-FONKEY HILL RO-RANKINS ERIDGE OVER MACQUARIE RIVER MAINTENANCE (SPECIAL SUUSIDY BRIDGES)	DEPT	2,994
FORPES		EUGUWRA - COWRA RD AT LACHLAN RIVER MAINTENANCE OF COLLETTS CROSSING ERIDCE	DEPT	2,998
60 UL E-UR N		LANDSDOWNE ERIGGE GWER MULWAREE PONDS COULDURN HUNGONIA ROAD MAINTENANCE (SPECIAL SUBSIDY BRIDGES)	DEPT	6,112
GREATER LITHGOW		STONEY POINT RD AT COX'S RIVER MAINTENANCE OF MCKANE'S BRIDGE	DEPT	261
INVERELL		INVERELL RAILWAY STATION AND MACINTYRI PIVER AT INVERELL MAINTENANCE OF INVERELL RAILWAY UNIDGE	DEPT	52,315
TOVEF		MINDARLO LRIDGE OVER NURRUMBIDGEE RIVER JUNEE TUMBLONG RD 'MAINTENANCE (SPECIAL SUPSIDY HRIDGES)	DEPT	1,520
LA CHEAN		GODDANG CREEK AT CONDODULIN MAINTENANCE OF GOOLANG ERIDGE	DEPT	5,927
MOREE PLAINS		PALLAMALLAWA - GINIGUY RAILWAY STATION ROAD AT GWYDIR RIVER MAINTENANCE OF PALLAMALLAWA BRIDGE	DEPT	9,514
MULWAREF		ROSS) HRICGE OVER WOLLONDILLY RIVER CCULPURN CRALEEN GULLEN MAINTENANCE (SPECIAL SULSIDY ERICCES)	DEPT	37,392
MULWAREE		PUMMEL BRIDGE OVER WOLLONDTLLY RIVER COULDURN GRAUBEN GULLEN MAINTENANCE (SPECIAL SUBSIGY PRIDGES)	DEPT	7,765
NO 2NEFFE FOCK		DENMAN - EALRAMI RD AT COULLURN RIVER MAINTLHANCE OF YARRAWA EPIDGE	DEPT	495
MANE-OID W		GRAFTON - CLEN INNES ROAD AT GRARA HIVER Maintenance of Dahdin Bridge	DEPT	31,925
AYPECIDA		PUCCARUMRI LRIDGE OVER NYMPOIDA PIVER ON OLD HOUTE OF SHIZ Maintenance of spicial subsidy exidges	DEPT	56,541

	RURAL LOCAL	ROADS - MAINTENANCE OF SPECIAL SUBSIDY BRIDGES (CO	17 (0)	APPENDIX 6
LOCAL GOVT AREA	ROAD	LUCATION OF WORK DESCRIPTION OF WORK	CONST AUTH	AMOUNT \$
PORT STEPHENS		IDGE OVER PATERSON RIVER, MAITLAND INTENANCE	DEPT	1,120
SINGLETON		VENSWORTH - COORANGOOLA RD AT GLENNJE'S CREEK INTENANCE OF MIDDLE FALLROOK BRIDGE	DEPT	1,991
TALLAGANDA	-	MUAY BRIDGE OVER SHUALHAVEN RIVER BRAIDWOOD QUEANDEYAN Intenance (Special Subsidy Bridges)	R D DEPT	55,544
TUHUT	-	IDGE OVER TUMUT RIVER ON TUMUT-JONES BRIDGE RD INTENANCE OF JUNCTION (SHELLEY) PRICCE	0 EPT	103,848
ULMARRA		MARRA FLRKY ON CLARENCE RIVER Intenance of special subsidy bridges	DEPT	163,766
ULMARPA		ENREAGH RAILWAY STATION ROAD AT ORAHA RIVER INTENANCE OF GLENREAGH BRIDGE	DEPT	38,463
ULMARRA		MARRA ~ TUCALIA ROAD AT COLDSTREAM EREEK INTENANCE OF UPPER COLDSTREAM CREEK	DEPT	24,616
WAKOOL		INTENANCE OF SPEEWA FERRY ON MURRAY RIVER INTENANCE OF SPECIAL SUBSIDY BRIDGE	DEPT	58,708
WELLING TON		URIE – ARTHURVILLE RD AT MACQUARIE FIVER Intenance of Scaebing flat bridge	DEPT	2,192
		SUM-TOTAL		765,762

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	RURAL LOCAL	ROADS - MISCELLANEOUS WORKS		APPENDIX 6.4.0003
LOCAL GOVT AREA	ROAD	LOCATION OF WORK DESCRIPTION OF WORK	CONST Auth	AMOUNT .
WESTERN DIVISION		LASSIFIED RDS IN UNINCORPORATED AREA OF WESTERN DISTRICT STRUCTION & MAINTENANCE	DEPT	673,503
		AL LOCAL RGADS - FORESTRY COMMISSION OF N.S.W. MERTS FOR CONSTRUCTION & MAINTENANCE OF FORESTRY ROADS		300,000
		AL LGCAL ROADS - SOIL CONSERVATION SERVICE OF N.S.W. MENTS FOR ROADSIDE EROSION CONTROL		57,660
	s	UB-TOTAL		1,031,163
	т	OTAL RURAL LOCAL ROADS		1,796,925

LOCAL ROADS - RESTORATION OF FLOCO DAMAGE FROM STATE FUNDS

LOCAL GOVT AREA	MET RGPOLITAN FUNDS	C CUNTRY FUNDS	TOTAL
ÐINGARA		57.00G	97,000
BLUE MOUNTAINS	4,500		4 ,5 00
LO GAN		12,139	12,139
CARTERLURY	2,516		2,510
CENTRAL BARLING		000,03	000.08
COFAK		9,496	9,496
GL OU CES TER		6,095	6,095
HAWK E Sti UR Y	2,250		2,250
HUME		-2,517	-2,517
INVERELL		2,300	2,360
KU -R ING -GAI	115,250		115,250
LANE COVE	1,650		1,650
MAHR ICK VILL E	25,000		25,000
MOREE PLAINS		136,943	136,943
MURRUFUND1		2,950	2.950
NA RRAE & I		436,600	436 , 600
na kratideka		475	4.75
PARRY		444,250	444 . 250
RYLE	50.000		20.000
SCONE		178,925	128 .8 25
SUTHERLAND	26,635		26,635
WALGETT		52 ₄ 610	32 .6 10
PILLOUGHI. Y	15,000		25,000
MOTTOUR ITEA	5,400		5,400
MO FF CNC CMC	ctions	49,500	190 , 5 16

TOTAL 288,211 1,477,646 1,765,877

SUMMARY OF EXPENDITURE - LOCAL ROADS

URUAN LOCAL ROAD	19,204,331
RUKAL LOCAL ROAD	54,929,401
RESTURATION OF FLOOD DAMAGES FROM STATE FUNDS	1,765,877
DIRECT WORKS EXPENDITURE	75,899,609
ENGINEERING ADMINISTRATION	287,626
GENERAL ADMINISTRATION	70,635
TOTAL	76,257,870

APPENDIX 7.0001

STATE HOADS SYSTEM - MAINTENANCE

WORK CARRIED OUT BY

ROAD

LOCAL GOVERNMENT AREA

SOURCE OF FUNDS

COMMONWEALTH STATE TOTAL

NORTH SYDNLY WARRINGAH GOSFORD HORNSBY HUNTERS HILL WYONG AUGURN ULACKTOWN CONCORD HOLGOYD PARRAMATTA PENRITH STRATHFIELD SYDMEY	DEPARTMENT	\$ 64,384 64,384 572,713 503,376 89,321 376,341 1,541,751 \$ \$9,262 157,841 335 279,516 16,179 213,385 309 39,696	3,326 8,858 19,955 3,613 233,568 65,231 5,013 7C,244 3,326 8,858 19 15,687 908 11,975 17 2,228	229,955 67,997 297,952 637,944 503,376 94,334 376,341 1,611,995 62,588 106,699 317,087 225,360 317,087
WARRINGAH GOSFORD HORNSBY HUNTERS HILL WYONG AUBURN ULACKTOWN CONCORD HOLROYD PARRAMATTA PENRITH STRATHFIELD	DEPARTMENT	572,713 503,376 89,321 376,341 1,541,751 59,262 157,841 335 279,516 16,179 213,385	3,013 233,568 65,231 5,013 7C,244 3,326 8,858 19 15,687 908 11,975	67,997 297,952 637,944 503,376 94,334 376,341 1.011,995 62,588 106,699 354 295,203 17,087 225,360
WARRINGAH GOSFORD HORNSBY HUNTERS HILL WYONG AUBURN ULACKTOWN CONCORD HOLROYD PARRAMATTA PENRITH STRATHFIELD	DEPARTMENT	572,713 503,376 89,321 376,341 1,541,751 59,262 157,841 335 279,516 16,179 213,385	3,013 233,568 65,231 5,013 7C,244 3,326 8,858 19 15,687 908 11,975	67,997 297,952 637,944 503,376 94,334 376,341 1.011,995 62,588 106,699 354 295,203 17,087 225,360
WARRINGAH GOSFORD HORNSBY HUNTERS HILL WYONG AUBURN ULACKTOWN CONCORD HOLROYD PARRAMATTA PENRITH STRATHFIELD	DEPARTMENT	572,713 503,376 89,321 376,341 1,541,751 59,262 157,841 335 279,516 16,179 213,385	233,568 65,231 5,013 70,244 3,326 8,858 19 15,687 908 11,975	637,944 503,376 94,334 376,341 1,611,995 62,588 106,699 354 295,203 17,087 225,360
GOSFORD HORNSBY HUNTERS HILL WYONG AUBURN ELACKTOWN CONCORD HOLROYD PARRAMATTA PEMRITH STRATHFIELD	GEPARTMENT DEPARTMENT DEPARTMENT GEPARTMENT GEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT	572,713 503,376 89,321 376,341 1,541,751 59,262 157,841 335 279,516 16,179 213,385 309	65,231 5,013 7C,244 3,326 8,858 19 15,687 908 11,975	637,944 503,376 94,334 376,341 1,611,995 62,588 106,699 354 295,203 17,087 225,360
HORNSBY HUNTERS HILL WYONG AUBURN ULACKTOWN CONCORD HOLROYD PARRAMATTA PENRITH STRATHFIELD	GEPARTMENT DEPARTMENT DEPARTMENT GEPARTMENT GEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT	503,376 89,321 376,341 1,541,751 59,262 157,841 335 279,516 16,179 213,385 309	5,013 7C,244 3,326 8,858 19 15,687 908 11,975	503,376 94,334 376,341 1,611,995 62,588 106,699 354 295,203 17,087 225,360
AUBURN BLACKTOWN CONCORD HOLROYD PARRAMATTA PENRITH STRATHFIELD	DEPARTMENT	\$9,321 376,341 1,541,751 59,262 157,841 335 279,516 16,179 213,385 309	3,326 8,858 19 15,687 908 11,975	94,334 376,341 1.611,995 62,588 106,699 354 295,203 17,087 225,360
AUBURN ULACKTOWN CONCORD HOLROTD PARRAMATTA PENRITH STRATHFIELD	DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT	376,341 1,541,751 59,262 157,841 335 279,516 16,179 213,385 309	3,326 8,858 19 15,687 908 11,975	376,341 1,611,995 62,588 166,699 354 295,203 17,087 225,360
AUGURN ULACKTOWN CONCORD HOLAGYD PARRAMATTA PEMRITH STRATHFIELD	DEPARTMENT GEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT	59,262 157,841 335 279,516 16,179 213,385	3,326 8,858 19 15,687 908 11,975	02.588 100.699 354 295.203 17.087 225,360
ULACKTOWN CONCORD HOLAOTO PARRAMATTA PENRITH STRATHFIELD	CCPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT	59, 262 157, 841 335 279, 516 16, 179 213, 385	3,326 8,858 19 15,687 908 11,975	62,588 166,699 354 295,203 17,087 225,360
ULACKTOWN CONCORD HOLAOTO PARRAMATTA PENRITH STRATHFIELD	CCPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT	157,841 335 279,516 16,179 213,385 309	8,858 19 15,687 908 11,975 17	106,699 354 295,203 17,087 225,360
ULACKTOWN CONCORD HOLAOTO PARRAMATTA PENRITH STRATHFIELD	DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT	335 279,516 16,179 213,385 309	19 15,687 908 11,975	354 295,203 17,087 225,360 326
CONCORD HOLROYD PARRAMATTA PENRITH STRATHFIELD	DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT	279,516 16,179 213,385 309	15,687 908 11,975 17	295,203 17,087 225,360 326
PARRAMATTA PENRITH STRATHFIELD	DE PARTMENT DE PARTMENT DE PARTMENT	16,179 213,385 309	908 11,975 17	17,087 225,360 326
PENRITH STRATHFIELD	DEPARTMENT DEPARTMENT	213,385 309	11,975 17	225,360 326
STRATHFIELD	DEPARTMENT	309	17	326
SYDNEY	DEPARTMENT	34, 640	6.660	
		766,523	43,018	809,541
CAMPBELLTOWN	DEPARTMENT	2,537,158		2,537,158
LIVERPOOL	DEPARTMENT	92,962	3,618	96,520
WINGECARRIBEE	DEPARTMENT DEPARTMENT	55,652 63,255		55,652 63,255
HOLLONDILLY	DECKRINERI	2,748,967	3,618	2.752.585
		2,742,761	210.0	2,1,2,1,00
SYDNEY	DEPARTMENT	24,267	1,361	25,628 1,173,708
MOLLONGONG	DIPARIMENI			1,199,336
		01,423	1,111,713	11111111111
SYDNEY	CEPARTMENT		8,012	8.012
			8,012	8,012
				6.679,421
	WOLLONGONG	MOLLONGONG DEPARTMENT	MOLLONGONG DEPARTMENT 63, 156 87, 423 SYDNEY GEPARTMENT	MOLLONGONG DEPARTMENT 63,156 1,116,552 67,423 1,111,913

SOURCE OF FUNDS

ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONW EALTH	STATE	TOTAL
			3	.	\$
TATE HIGHWAYS					
1	BEGA VALLEY	DEPARTMENT	206,909	2.462.362	2,669,271
1	EUROBODALLA	DEPARTMENT	47,239	562,183	609,422
i	KIANA	DEPARTMENT	37.868	450,654	488,522
1	KOGARAH	DEPARTMENT	279,887	15,707	295,594
1	MARRICKVILLE	DEPARTMENT	196,811	11.045	207,856
1	ROCKDALE	DEPARTMENT	112,394	6,308	118.702
1	SHELLHARGOUR	DEPARTMENT	44,650	531,367	576,017
1	SHOALHAVEN	DEPARTMENT	210,874	2,509,536	2,720,410
1	SUTHERLAND	DEPARTMENT	1,167,865	65,541	1,233,406
1	SADNEA	COUNCIL	38,553	2,164	40,717 383,648
1	WOLLONGONG	DEPARTMENT COUNCIL	326,816 801	56.832 9.527	10.328
1	WOLLONGONG	COUNCIL	2,670,667	6,683,226	9,353,893
TOTAL 1	·		2,010,007	0,003,220	7,333,073
2	ALBURY	DEPARTMENT	190, 373		190,373
2	ASHFIELD	DEPARTMENT	110,409	6,196	116,605
5	BANKSTOWN	DEPARTMENT	197, 292	10,810	208,102
ž	LURWOOD	DEPARTMENT	69.834	3,919	73,753
2	CAMPBELLTOWN	DEPARTMENT	3,743	• • •	3,743
2	FAIRFIELD	DEPARTMENT	89, 853	5.043	94,896
Ž	GOULBURN	DEPARTMENT	429,928	•	429,928
2 2 2	GOULBURN	COUNCIL	278,965		278,965
2	GUNDAGAI	DEPARTMENT	1,025,070		1,025,070
2	GUNNING	DEPARTMENT	1,277,513		1,277,513
2	HARDEN	DEPARTMENT	361,526		361,526
2	HOLBROOK	DEPARTMENT	902,490		902,490
2	HUME	DEPARTMENT	580,399		580,399
2	LIVERPOOL	DEPARTMENT	477,798	26,604	504,402
2 2	MULWAREE	DEPARTMENT	1,176,189		1,176,189
2	STRATHFILLD	DEPARTMENT	124,083	6,964	131,047
2	WAGGA WAGGA	DEPARTMENT	645,875		645,875
2	wingecarribee	DEPARTMENT	1,584,368		1,584,368
2	YASS	DEPARTMENT	1.736,207		1,736,207
TOTAL 2			11,261,915	59,536.	11,321,451
3	GUNNING	GEPARTMENT	7.4.779		764,779
3	MULWAREE	DEPARTMENT	291,245		291,245
3	YARROWLUMLA	DEPARTMENT	435,577		435.577
TOTAL 3	INKKOPEDIER	P. I. All III.	1,511,601		1,511,601
4	BEGA VALLEY	GEPARTMENT	5 9, 822	711,926	771,748

TOTAL

SOURCE OF FUNDS

STATE

COMMONM EALTH

WORK CARRIED OUT BY

ROAD

LOCAL GOVERNMENT AREA

STATE	ROADS	SYSTEM	-	MAINTENANCE
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		FOCUT GOALKUULUI VUCK				
				\$	3	5
	4	COOMA-MONARO	DEPARTMENT	19,425	231,173	250,598
	4	COOMA-MONARO	COUNCIL	114	1,352	1,406
	4	GUNDAGAI	DEPARTMENT	3,945	46,946	50,891
	4	SNOWY RIVER	DEPARTMENT	45,982	547,214	593,196
	4	TUMUT	DEPARTMENT	61,749	734,852	796,601
OTAL	4			191,037	2,273,463	2,464,500
	s	ASHF1ELD	DEPARTMENT	33, 163	1.861	35,024
	5	AUBURN	DEPARTMENT	80, 116	4.076	84,192
	Š	BATHURST	DEPARTMENT	18,411	219,100	237,511
	5	BLACKTOWN	DEPARTMENT	190,108	10,669	200,777
	Š	BLUE MOUNTAINS	DEPARTMENT	1,017,247	57,089	1,074,336
	5	BURMOOD	DEPARTMENT	29, 110	1,634	30,744
	5	CONCORD	DEPARTMENT	12,736	715	13,451
	5	EVANS	DEPARTMENT	35,786	425,882	461,668
	5	GREATER LITHGOW	DEPARTMENT	65, 312	777,257	842,569
	5	HOLROYD	DEPARTMENT	106,954	5,740	112,694
	5	LEICHHARDT	DEPARTMENT	26, 912	1,510	28,422
	5	MARRICKVILLE	DEPARTMENT	2,040	115 3.314	2,155 64,237
	5 5	PARRAMATTA	DEPARTMENT DEPARTMENT	60,923 263,011	14,760	277,771
	5	PENRITH Strathfield	DEPARTMENT	45,484	2,553	48,037
	5	SYDNEY	COUNCIL	5, 655	317	5,972
OTAL	5	2 thur t	COUNCIL	1,992,968	1,526,592	3,519,560
• • • • • • • • • • • • • • • • • • • •						
	6	BATHURST	DEPARTMENT	3, 712	44,175	47,887
	6	BLAND	DEPARTMENT	47,532	565.656	613,168
	6	BLAYNEY	GEPARTMENT	26,809	319,047	345,856
	6	CARRATHOOL	DEPARTMENT	53,574	637,561 45,437	691,135
	6	COHRA	DEPARTMENT COUNCIL	3,818 16,158	192,288	49,255 208,446
	6	COURA	pEPARTMENT	9, C85	108,113	117,198
	6	E VANS HAY	DEPARTMENT	18,626	221,657	240,283
	6	HAY	COUNCIL	59	707	766
	6	WEDDIN	COUNCIL	23,367	278,079	301,446
TOTAL	6			202,740	2,412,720	2,615,460
		BATHURST	DEPARTMENT	3.746	44,588	48,334
	7		DEPARTMENT	46,671	555.419	602,090
	7	BOGAN Bogan	COUNCIL	326	3,674	4,200
	ź	BOURKE	DEPARTMENT	70.999	844.929	915,928
	7	CABONNE	DEPARTMENT	46,453	552,818	599,271
	7	DUBBO	DEPARTMENT	22,763	270,891	293,654
		EVANS	DLPARTMENT	12, 126	144,305	156,431

SOURCE OF FUNDS

STATE	ROADS	SYSTEM -	MAINTENANC

ROAD		LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONW EALTH	STATE	TOTAL
				s	\$	3
	7	NARROMINE	DEPARTMENT	25,458	302,970	328,428
	7	ORANGE	DEPARTMENT	18,202	216,620	234,822
	7	ORANGE	COUNCIL	1,577	18,770	20,347
	7	WARREN	DEPARTMENT	16,740	199,224	215,964
	7	JELLINGTON	DEPARTMENT	32,547	387,327	419,874
TOTAL	7			297,608	3,541,735	3,839,343
	8	dOGAN	DEPARTMENT	14,291	170,067	184,358
	8	BROKEN HILL	DEPARTMENT	1,484	17,066	19,150
	8	UROKEN HILL	COUNCIL	1,984	23,617	25,601
	8	CENTRAL DARLING	DEPARTMENT	96,497	1,148,384	1,244,881
	8	CENTRAL DARLING	COUNCIL	254	3,021	3,275
	8	COBAR	DEPARTMENT	72,687	865,027	937,714
	8	COBAR	COUNCIL	90	1,056	1,146
	8	WESTERN DIVISION	DEPARTMENT	48,901	581,956	630.857
TOTAL	8	•	•	236, 188	2.810,794	3,046,982
	9	ARMIDALE	COUNC 1L	78,072		78,072
	9	DUMARESA	DEPARTMENT	272,671		272,671
	ý	GLEN INNES	DEPARTMENT	50,084		50.084
	ý	GLEN INNES	COUNCIL	2.236		2,236
	ģ	GREATER CESSNOCK	GEPARTMENT	186, 133		186,133
	ý	GREATER CESSNOCK		1,906		1,966
	ý	GUYRA	DEPARTMENT	670,892		670,892
	9	MAITLAND	DEPARTMENT	483,647		483,647
	ģ	MAITLAND	COUNCIL	39,268		39,268
	9	MURRURUNDI	DEPARTMENT	477,452		477,452
	9	MUSWELLBROOK	DEPARTMENT	419, 285		419,285
	9	MUSWELLBROOK	COUNCIL	7, 168		7,168
	9	NEWCASTLE	DEPARTMENT	57, 983		57,983
	9	MUNDLE	DEPARTMENT	102,418		102,418
	9	PARRY	DEPARTMENT	882,003	1,312	883,315
	9	QUIRINDI	DEPARTMENT	215,212		215,212
	9	SCONE	DEPARTMENT	206.594		266,594
	9	SEVERN	DEPARTMENT	266, 104		266,104
	9	SINGLETON	DEPARTMENT	788, CGB		788,008
	9	SINGLETON	COUNCIL	7, 372		7,372
	9	TAMWORTH	DEPARTMENT	45,661		45,661
	9	TAMMORTH	COUNTIL	87,319		87,319
	9	TENTERFIELD	GLPARTMENT	459,218		459,218
	9	TENTERFIELD	COUNCIL	25, 196		25,196 184,767
	9	URALLA	DEPARTMENT	184,767	1,312	6,078,041
TOTAL	9			6,076,729	1,312	0,0/0,041

SOURCE OF FUNDS

1	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONBEALTH	STATE	TOTAL
				\$	\$	\$
	10	BALLINA	DEPARTMENT	48,836	581,178	630,014
	10	BALLINA	COUNCIL	5,855	69,682	75,537
	10	BELLINGEN	DEPARTMENT	15,796	187,987	203,783
	10	BYRON	DEPARTMENT	33,995	404,565	438,560
	10	COFFS HARBOUR	DEPARTMENT	55,111	655,860	710,971
	10	COFFS HARBOUR	COUNCIL	4, 174	49,680	53,854
	10	GOSFORD	DEPARTMENT	1,353	16,101	17,454
	10	COSFORD	COUNCIL	353	4,199	4,552
	10	GRAFTON	DEPARTMENT	10,336	123,001	133,337
	10	GREAT LAKES	DEPARTMENT	89,087	1,060,192	1,149,279
	10	GREATER TAREE	DEPARTMENT	82,998	987,729	1,070,727
	10	GREATER TAREL	COUNCIL COUNCIL	10,710	127,452	138,162
	10	HASTINGS	DEPARTMENT	34,512	410,721	445,233
	10	HORNSUY	DEPARTMENT	883,776	48.051	931,827
	10	KEMPSEY	DEPARTMENT	13,036	155,143	168,179
	10	KEMPSEY	COUNCIL	2,601	30,951	33,552
	10	KU-RING-GAI	DEPARTMENT	183,542	10,301	193,843
	10	LAKE MACQUARIE	DEPARTMENT	281,977	1,032,935	1,314,912
	10	LANE COVE	DEPARTMENT	31,417	1,763	33.180
	10	MACLEAN	DEPARTMENT	27,544	327,788	355,332
	10	NAMBUCCA	DEPARTMENT	151, 299	1,800,560	1,951,859
	10	NEWCASTLE	DEPARTMENT	4,921	58,560	63,461
			COUNCIL	142,547	143.371	285,918
	10	NEWCASTLE	DEPARTMENT	333, 938	18,740	352,678
	10	NORTH SYDNEY	DEPARTMENT	3334.30	4	4
	10	ADDOUGH	DEPARTMENT	42,781	509.123	551,904
	10	PORT STEPHENS	DEPARTMENT	59,591	709,176	768,767
	10	RICHMOND RIVER	DEPARTMENT	56,291	669.895	726,186
	10	THEED	COUNCIL	667	7,936	8,603
	10	TWEED	DEPARTMENT	55,572	661.347	716,919
	10	ULMARRA	DEPARTMENT	62,834	3,527	06.361
	10	MILLONGHPA	PLPARTMENT	361.319	1,004,590	1,365,909
	10	MYONG	PERMITTER	3.048,769	11,672,108	14,960,877
TOTAL	10			, 5,000,109	***************************************	141700107
	11	COONALARAHRAN	DLPARTMENT	52,266	622.002	674,208
	ะำ	GILGANDRA	LEPARTMENT	6¢.C98	780.010	852,708
	11	GUNNEDAH	COUNCIL	13, 095	155,839	168,934
	ii	HASTINGS	DEPARTMENT	46,465	481,563	522,028
	11	HASTINGS	COUNCIL	1,759	20.933	22,692
	11	PARRY	DEPARTMENT	15,362	182.820	198,182
	11	PARRY	COUNCIL	17,339	206,345	223,684
	11	TAMMORTH	COUNCIL	3,436	40,880	44,316
			DEPARTMENT	39.756	473,123	512,879
	11 11	WALCHA	CEPARTMENT	25,577	304,385	329,962
		WARREN	et on tiren .	275, 153	3,274,500	3,549,653
TOTAL	11			2, 21 (33	3,2,4,500	2,2,223

STATE	ROADS	SYSTEM	_	MAINTENANCE
31716	NONDS			***********

í	ROAD	LOCAL GOVERNMENT AREA	HORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	\$	\$
	12	GLEN INNES	COUNCIL	1,694	26,157	21,851
	12	GRAFTON	DEPARTMENT	885	10,540	11,425
	12	INVERELL	COUNCIL	25,217	300,107	325,324
	12	HOREE PLAINS	DEPARTMENT	13,003	154,744	167,747
	12	MOREE PLAINS	COUNCIL	12,603	149,985	162,588
	12	NYMBOIDA	DEPARTMENT	28,427	336,298	366,725
	12	SEVERN	DEPARTMENT	25,014	297,685	322,699
	12	SEVERN	COUNCIL	6.435	76,580	83.015
	12	WALGETT	DEPARTMENT	1,282	15,251	16,533
	12	WALGETT	COUNCIL	2,489	29.615	32,164
	12	YALLAROI	DEPARTMENT '	1,305	15,531	16.836
	12	YALLARGI	COUNCIL	19,140	227,773	246,913
TOTAL	12			137,494	1,636,766	1,773,760
					3 200	
	13	BANKSTOWN	DEPARTMENT	58,436	3.280	61,716
	13	BAULKHAM HILLS	DEPARTMENT	13,328	748	14,076
	13	FAIRFIELD	DEPARTMENT	61, 244	3,279	64,523
	13	HOLROYD	DEPARTMENT	1,623	91	1,714
	13	HORNSBY	DEPARTMENT	219,024	12,292	231,316
	13	PARRAMATTA	DEPARTMENT	88,572	4,708	93,280
TOTAL	13			442,227	24,398	466,625
	14	6 ALRANAL D	DEPARTMENT	78,712	936,721	1,015,433
	14	BALRANALD	COUNCIL	481	5,717	6,198
	14	HAY	DEPARTMENT	32,665	388,740	421.405
	14	MURRUMBIDGEE	DEPARTMENT	58, 160	692,146	750,306
	14	NARRANDERA	DEPARTMENT	46,442	552,685	599,127
	14	MAGGA WAGGA	DEPARTMENT	55,136	656,163	711,299
	14	MAGGA WAGGA	COUNCIL	4,856	57.788	62,644
	14	HAKOOL	DEPARTMENT	16,432	195,555	211,987
•	14	WENTWORTH	DEPARTMENT	27,027	321,636	348,663
TOTAL	14			319,911	3,807,151	4,127,062
	4.5		(74,099		74.099
	15 15	YARROWLUNEA	LEPARTMENT DEPARTMENT	320,532		320,532
		YASS	ULPAKIMENI .	394,631		394,631
TOTAL	15					374 1031
	16	BALLINA	LGUNCIL	10,684	127,148	137,832
	16	CASINO	ULPARTMENT	2,699	32.122	54,821
	16	CASINO	COUNCIL	3,710	44,156	47.866
	16	INVERELL	COUNCIL	د1,133	727,522	788,655
	16	KYOGLE	DEPARTMENT	22,541	266,250	290,791
						•

STATE ROADS SYSTEM - MAINTENANCE

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				s	\$	\$
	16	LISMORE	DEPARTMENT	8, 133	96,784	104,917
	16	LISMORE	COUNCIL	24, 234	288,399	312,633
	16	MOREE PLAINS	COUNCIL	1,781	21,190	22,971
	16	RICHMOND RIVER	DEPARTMENT	7, 272	86,542	93,814
	16	RICHMOND RIVER	COUNCIL	9, 205	109.552	118,757
	16	TENTERFIELD	DEPARTMENT	73,872	879,132	953,004
	16	TENTERFIELD	COUNCIL	1, 124	13,376	14,500
	16	TUNUT	DEPARTMENT	•	56,987	56,987
	16	YALLAROI	COUNCIL	1, 120	13,327	14,447
TOTAL	16			227,508	2,764,487	2,991,995
	17	BERRIGAN	DEPARTMENT	19,902	236,850	256,752
	17	BLAND	DEPARTMENT	16,998	202,286	219,284
	17	COGLAMON	DEPARTMENT	18,392	218,883	237,275
	17	COONABARABRAN	DEPARTMENT	13,919	165,649	179,568
	17	DUBBO	DEPARTMENT	42,718	508,370	551,088
	17	FORBES	DEPARTMENT	2,353	28,000	30,353
	17	FORBES	COUNCIL	20,104	239,259	259,363
	17	G1LGANDRA	DEPARTMENT	16,110	191,727	207,837
	17	JERILDERIE	DEPARTMENT	19,170	228.136	247,306
	17	MOREE PLAINS	DEPARTMENT	\$14,037	2,546,194	2,760,231
	17	MOREE PLAINS	COUNCIL	872	10,374	11,246
	17	NARRABRI	DEPARTMENT	66,935	796,570	863,505
	17	NARRABRI	COUNCIL	7,106	84,558	91,664
	17	NARRANDERA	DEPARTMENT	35,519	422,697	458,216
	17	NARROMINE	DEPARTMENT	23, 927	284,744	308,671
	17	PARKES	DEPARTMENT	34,801	414,155	448,956
	17	URANA	DEPARTMENT	21.971	261,465	263,436
	17	WEDDIN	DEPARTMENT	3,867	46,018	49,885
TOTAL	17			578,701	6,885,935	7,464,636
	40		, contests	1,724	20,515	22,239
	18 18	BREWARRINA COONAMBLE	COUNCIL DEPARTMENT	93,868	1,117,093	1,210,961
	18	GILGANDRA	DEPARTMENT	15,778	187,767	203,545
	18	WALGETT	DEPARTMENT	42,653	507.600	550.253
	18	MALGETT	COUNCIL	2,489	29,615	32,164
TOTAL	18	BALOLII	COUNCIL	156,512	1,862,590	2,019,102
IGIAL	10			130,312	110011770	2,077,102
	19	BEGA VALLEY	DEPARTMENT	485	5,776	6,261
	19		DEPARTMENT	12, 181	144,961	157,142
	19	SOMBALA Bombala	COUNCIL	19,470	231,701	251,171
	19	CODMA-MONARO	DEPARTMENT	86,945	1,034,700	1,121,645
	19 19	LOUMA-HONARO LOUMA-MONARO	COUNCIL	1, 271	15,126	16,397
	17	L ひひかみ これ ひのみま ひ		1441	.,,,,,	

1	DAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	3	\$
TOTAL	19			120,352	1,432,264	1,552,616
	20	ALBURY	DEPARTMENT	1, 988	23,660	25,648
	20	BERRIGAN	DEPARTMENT	19,903	236,649	256,752
	20	CONARGO	DEPARTMENT	7,995	95,138	103,133
	20	COROWA	DEPARTMENT	20,171	240,059	590,530
	20	DENILIQUIN	DEPARTMENT	13,393	159,388	172,781
	20	DENILIGUIN	COUNCIL	125	1,490	1,615
	50	HUME	DEPARTMENT	13,407	219,068	237,475
OTAL	50			81,982	975,652	1,057,634
	21	CARRATHOUL	DEPARTMENT	3,289	39,141	42,430
	21	CENTRAL DARLING	DEPARTMENT	39,520	470,318	5 09 , 8 3 8
	21	CENTRAL DARLING	COUNCIL	327	3,890	4,217
	21	DENILIQUIN	DEPARTMENT	13,393	159,388	172,781
	21	DENILIGUIN	COUNCIL	4.408	52,454	56,86
	21	нач	DEPARTMENT	67, 197	799,688	866,88
	21	HAY	COUNCIL	412	4,903	5,31 ¹ 426,03
	21	MURRAY	DEPARTMENT DEPARTMENT	33, C24 13, 826	393,007 164,541	178,34
TOTAL	21 21	WINDOURAN	DEPARIMENT	175,396	2,087,330	2,262,72
••••						• -
	22	BROKEN HILL	DEPARTMENT	1,345	15,996	17,341 43,323
	22	BROKEN HILL	COUNCIL DEPARTMENT	3, 358 52, 829	39,965 628.705	681.53
	22	WENTWORTH Wentworth	COUNCIL	398	4,739	5,13
	22	WESTERN DIVISION	DEPARTMENT	122,492	1,457,733	1,580,22
OTAL	55	#C21EKW D14121AW	VET RATIOLAT	180,422	2,147,138	2,327,56
	23	LAKE MACHUARIE	COUNCIL	2, 894	34,439	37,333
	23	NEWCASTLE	COUNCIL	3, 304	39,323	42,62
TOTAL	23	MEMCASILE	cooncie	6, 198	73,762	79,96
	.,	•				
	25	SHELLHARBOUR	DEPARTMENT	14,453	172,613	186.46 877,898
	25	WINGCCARRIBEE	DEPARTMENT LEPARTMENT	68,€51 43	809,847 508	55
IDTAL	25 25	MOLLONDILLY	· PLYAKIMENI	82,547	982,368	1,064,91
	£3			521341	706 \$300	1,00-,71

TATE ROADS SYSTEM - MAI	LNTE	ENANCE
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			SOURCE OF FUNDS					
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL		
				\$	\$	\$		
TOTAL	26 26 26	GOSFORD Myong	DEPARTMENT DEPARTMENT	384,237 164,075 548,312	3,206 3,206	384,237 167,281 551,518		
TOTAL STA	NTE HIGH	HWAYS .		31,257,568	59,138,533	90,396,101		

,	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				· s	\$	1
MAIN ROAD	s					
	51	EUROBODALLA	COUNCIL		87,715	87,715
	51	QUEANBEYAN	DEPARTMENT		4,094	4.094
	51	QUEANBEYAN	COUNCIL		48,722	48,722
	51	TALLAGANDA	DEPARTMENT		8,380	8,380
	51	TALLAGANDA	COUNCIL		182,909	182,909
	51	YARROWLUMLA	COUNCIL		97,055	97,055
TOTAL	51				428,875	428,875
	52	CROOKWELL	COUNCIL		15,728	15,728
	52	GUNNING	DEPARTMENT		3,141	3,141
	52	GUNNING	COUNCIL		110,434	110,434
	52	QUEANBEYAN	COUNCIL		18,194	18,194
	52	YARROWLUMLA	COUNCIL		42,167	42,167
	52	YASS	COUNCIL		32,259	32,259
TOTAL	52				221,923	221,923
	54	BATHURST	COUNC IL		h2,304	82,304
	54	CROOKWELL	COUNCIL		370.802	370,802
	54	EVANS	DEPARTMENT		90,756	90,756
	54	EVANS	COUNCIL COUNCIL		313,369	313,369
	54	GOULBURN	COUNCIL		9.082	9,082
	54	MULWAREE	COUNCIL		39,054	39,054
	54	RYLSTONE	COUNCIL		83,557	83,557
TOTAL	54				986,924	988,924
	55	COOLAH	COUNCIL	•	159,645	159,645
	55	COONABARABRAN	COUNCIL		63,399	63,399
	55	GREATER LITHGOW	DEPARTMENT		478,093	478,093
	55	GUNNEDAH	COUNCIL		34.079	34,079
	55	MUDGEE	DEPARTMENT		907	907
=	55	MUDGEE	COUNCIL		303,354	303,354
	55	RYLSTONE	COUNCIL		133,939	133,939
TOTAL	55				1,173,416	1,173,416
	56	HOOROWA	COUNCIL		207,839	207.839
	56	COURA	COUNCIL		132,051	132,051
	56	FORBES	DEPARTMENT		\$6,352	56,352
	56	FORBES	COUNCIL COUNCIL		74,019	74,019
	56	YASS	COUNCIL		30,963	30,963

STATE ROADS SYSTEM - MAINTENANCE	STATE	ROADS	SYSTEM	-	MAINTENANCE	
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I	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				s	\$	\$
TOTAL	56				501.224	501,22
	57	GLAND	COUNCIL	·	200,033	200,03
	57	LOGAN	COUNCIL		57.806	57.80
	57	JUNEE	COUNCIL		77.529	77,52
	57	LACHLAN	COUNC IL		281,325	281,32
	57	PARKES	COUNCIL		9,243	9,24
	57	TEMORA	COUNCIL		157,964	157,96
TOTAL	57	· - ·			783,900	783,90
	59	JERILDERIE	COUNCIL		108,843	108,84
	59	LOCKHART	COUNCIL		64,164	64,16
	59	URANA	COUNCIL		93,605	93,60
	59	MAGGA WAGGA	COUNCIL		50,012	50,01
TOTAL	59				316,625	316,62
			COUNCIL		37,466	37,46
	61	BOGAN Cabonne	COUNCIL		117,537	117,53
	61	COBAR	COUNCIL		66,365	66.36
	61 61	FORMES	COUNCIL		69,733	69,73
	63	LACHLAN	COUNCIL		147,342	147,34
	61	ORANGE	COUNCIL		20,666	20,66
	61	PARKES	COUNCIL		163,280	163,28
TOTAL	61	,	•••••		622,389	622,38
			COUNC 1L		98,753	98,75
	62 62	COOLAH Merriwa	COUNCIL		294,569	294.56
	62 62	SCONE	COUNCIL		83,357	83.35
TOTAL,	95	SEONE			476,679	476,67
	. =	0.400.404	COUNCIL		136.327	136.32
	63	BARRAGA	DEPARTMENT		20,586	20,58
	63 63	DINGARA BINGARA	COUNCIL		237,635	237,63
		INVERELL	COUNCIL		114,799	114.79
	A T		DEPARTMENT		540.856	540,85
	63 63	MANILLA				
	63	MANILLA Manilla	COUNCIL		153,481	122.48
	63 63	MANILLA Manilla Parry			153,481 123,428	
	63	MANILLA	COUNCIL			153,48 123,42 20,40

TOTAL

STATE ROADS SYSTEM - MAINTENANCE

LOCAL GOVERNMENT AREA

ROAD

SOURCE OF FUNDS

WORK CARRIED OUT BY COMMONWEALTH STATE

•	LUAD	FOUNT GOACHUNER: MACA	BOWK CHRESTED OOL DI	Commonstration	• • • • • • • • • • • • • • • • • • • •	
				\$	\$	\$
TOTAL	63				1,557,269	1,557,269
	65	BYRON	COUNCIL		214,571	214,571
	65	L1SMORE	COUNCIL		218,735	218,735
TOTAL	65				433,305	433,305
	66	BROKEN HILL	DEPARTMENT		2,610	2,610
	66	BROKEN HILL	COUNCIL		9,065	9,065
	66	CENTRAL DARLING	COUNCIL		58,259 765,608	58,259 765,608
	66	WESTERN DIVISION	DEPARTMENT		835,542	835,542
TOTAL	66				037,742	
	67	BALRANALD	COUNCIL		268,896	268,896
	67	CENTRAL DARLING	DEPARTMENT		300 56.739	300 56,739
	67	CENTRAL DARLING	COUNCIL COUNCIL		78,827	78,827
TOTAL	67 67	MAKOOL	COUNCIL		404,762	404,762
	68	HOURKE	COUNCIL		146,683	146,683
	68	BREWARRINA	DEPARTMENT		147,212	147,212
	68	BREWARRINA	COUNCIL		108,913	108,913
	68	CENTRAL DARLING	DEPARTMENT		171 205,501	171 205,501
	68 68	CENTRAL DARLING Cobar	COUNCIL COUNCIL		60,739	60.739
	68	WALGETT	DEPARTMENT		6.549	6,549
	68	MALGETT	COUNCIL		283,193	283,193
	86	WENTWORTH	DEPARTMENT		33,147	33,147
	68	WENTWORTH	COUNCIL		186,039	186,039
OTAL	86				1,176,147	1,178,147
	70	BOGAN	- COUNCIL		51,779	51,779
	70	BREWARRINA	COUNCIL		275,437	275,437
TOTAL	70				327,217	- 327,217
	72	GUNNEDAH	COUNCIL		324.686	324,686
	72	MURRURUNDI	COUNCIL		2.256	2,258
	72	NARRABRI	COUNCIL		223,812 126,277	223,812 126,277
	72	loniriuu	COUNCIL		1204611	1509511

STATE ROADS SYSTEM - MAINTENANCE

APPENDIX 7.CO13

				\$	\$	5
TOTAL	72				677,033	677,033
	73	GUYRA	COUNCIL		42,507	42,507
	73	INVERELL	COUNCIL		2,748	2,748
	73	URALLA	COUNCIL		349,358	349,358
	73	MALCHA	COUNCIL		61,302 455,915	61,302 455,915
TOTAL	73		•		433,413	4334713
	74	ARMIDALE	COUNCIL		528	528
	74	DUMARESC	COUNCIL		350,430	350,430
	74	GRAFTON	COUNCIL		57,096	57,096
	74	NAMRO1DY	DEPARTMENT		1,819	1,819
	74	NYMBOIDA	COUNCIL		479,688 122,056	479,688 122,056
	74	ULMARRA	COUNCIL		1,011,618	1,011,618
TOTAL	74				1,011,010	740,74010
	75	DUMARESQ	COUNCIL		391,727	391,727
	75	KEMPSEY	COUNCIL		183,113	183,113
TOTAL	75				574,840	574,840
	76	BELLINGEN	COUNCIL		452,967	452,967
	76	NYMBOIDA	COUNCIL		35,260	35,260
TOTAL	76				488,227	488,227
	77	COOLAH	COUNCIL	•	145,123	145,123
	77	GILGANDRA	UEPARTMENT		5,064	5,064
	77	GILGANDRA	COUNCIL		58,058	58,058
TOTAL	77				208,244	208,244
	78	ALBURY	COUNCIL		4,303	6,303
	78	COOTAMUNDRA	COUNCIL		158,498	158,498
	78	COWRA	COUNCIL		49,512	49,512
	78	CULCAIRN	COUNCIL		78,587	78,587
	78	HARDLN	COUNCIL		42,908	42,90B
	78	HUME	COUNCIL		27,342 80,673	27,342 8D,673
	78 78	JUNEE Lockhart	COUNCIL COUNCIL		14,060	14,040
	78 78	MAGGA WALGA	GEPARTMENT		36,885	36,885
	70	#200 =2000	***************************************			,,

STATE	ROADS	SAZIEW	-	MAINTENANCE

1	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONW FAITH	STATE	TOTAL
				s	\$	\$
	78	MAGGA MAGGA	COUNCIL		77,327	77,327
	78	YOUNG	COUNCIL		229,626	229,626
OTAL	78				801,719	801.719
	79	GOULBURN	DEPARTMENT		20.805	20.805
	79	GOULBURN	COUNCIL		4.028	4,028
	79	MULWAREE	DEPARTMENT		979	979
	79	MULWAREE	EQUNCIL		112,460	112,460
	79	TALLAGANDA	COUNCIL		35,112	35,112
TOTAL	79			•	173,385	173,385
			DEPARTMENT		15,157	15,157
	88	CARRATHOOL			234,592	234,592
	80	CARRATHOOL	COUNCIL COUNCIL		2,045	2,045
	80	CENTRAL DARLING	COUNCIL		179,875	179,875
	80 50	GRIFFITH	COUNCIL		302,102	302.102
		LEETON	COUNCIL		4,903	4,903
	80	NARRANDERA	CODMCIL		736,674	738,674
TOTAL	50				130,014	, 30,00
	81	BROKEN HILL	COUNCIL		4,568	6,568
	81	WESTERN DIVISION	DEPARTMENT		15,697	15,697
FOTAL	81				22,265	22,265
		N/ NPACTA F	COUNCIL		€.009	8.009
	82	NEWCASTLE	COUNCIL		8,009	8,009
FOTAL	82		r			4,207
	83	CASINO	COUNCIL		68,509	68,509
	83	COPMANHURST	COUNCIL		307,516	307,516
	83	GRAFTON	DEPARTMENT		92,416	92,416
	83	GRAFTON	COUNCIL		29,757	29,757
	83	KYOGLE	EOUNCIL		361,442	361,442
	83	RICHMOND RIVER	COUNCIL		253,904	253,904
TOTAL	83				1,113,543	1,113,543
	54	LOGTAMUNDRA	COUNCIL		146,953	146,953
	34	HARDEN	COUNCIL		146,950	140,950
	84	TEMORA	COUNCIL		33,593	33,593
	84	YASS	COUNCIL		113,239	113,239
	54				-	- •

STATE ROADS	SYSTEM -	MAINTLNANCE
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			STATE ROADS SYSTEM - MAII		ICE OF FUNDS	
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
		~		\$	\$	\$
TOTAL	84				434,736	434,736
	85	HOLBROOK	COUNCIL		9,771-	9,771
	85	TUMBARUMBA	COUNCIL		124,438 134,913	124,438 134,913
TOTAL	85 85	TUNUT	COUNCIL		249,580	249,580
	86	COROWA	DEPARTMENT		82,676	62,676
	86	COROMA	COUNCIL		6,089	6,089
TOTAL	86				88,764	88,764
	87	COOTAMUNDRA	COUNCIL COUNCIL		44.606 51.594	44,606 51,594
TOTAL	87 87	GUNDAGAI	COUNCIL		96,200	96,200
TOTAL	59 89	NARROMINE	COUNCIL		37.540 37.540	37,540 37,540
			50VA 5 TA			92,680
	90 90	GLOUCESTER Great lakes	COUNCIL Council		92.660 135.755	135,755
	90	GREATER TAREE	COUNCIL		183,679	183,679
TOTAL	90 90	PORT STEPHENS	COUNCIL		32,370 444,483	32,370 444,483
	24		COUNCIL		190.952	190.952
	91 91	LEGA VALLEY Bombala	COUNCIL		72,309	72,309
TOTAL	91	Concret			263,261	263,261
	92	SHOALHAVEN	COUNCIL		102,819	162,819
	92	TALLAGANDA	GEPARTHENT COUNCIL		6.785 96.377	6,785 96,377
TOTAL	92 92	TALLAGANDA	COUNCIE		205,982	205,962
	93	DOMBALA	COUNCIL		100,682	100,662

27172	24409	MATONE	_	MAINTENANCE
SIVIE	KUKUS	2121EW	-	MWTHICHWARE

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				3	•	s
TOTAL	93				100,682	100,482
•			COUNCIL		2,302	2.302
	94	DENILIQUIN	COUNCIL		39,941	39,941
	94 94	MURRAY Wakool	DEPARTMENT		112,176	112,176
	94	MWKOOF	COUNCIL		146,064	146.064
TOTAL	94		***************************************		300,483	300.483
10172			•			
	95	MOFFONDIFFA	COUNCIL		76,297	76,297
	95	MOLLONGONG	DEPARTMENT		714,667	714,667
TOTAL	95				790.944	790,944
	101	DUNGOG	DEPARTMENT		49,877	49,877
	101	DUNGOG	COUNCIL		105,447	105,447
	101	GREAT LAKES	DEPARTMENT		198,86D	198,860
	101	GREAT LAKES	COUNCIL		33,290	33,290
	101	MAITLAND	GEPARTMENT		4,051	4,051
	101	MAITLAND	COUNCIL		102,774 494,300	102,774 494,300
TOTAL	101				474,300	474,300
	102	MAITLAND	DEPARTMENT		171,712	171,712
	102	MAITLAND	COUNCIL		79,181	79.181
	102	PORT STEPHENS	COUNCIL		56,875	56,875
TOTAL	102		•		307,768	307,768
	104	MAITLAND	DEPARTMENT		3,475	3,475
	104	MAITLAND	COUNCIL		102.760	102.740
	104	PORT STEPHENS	DEPARTMENT		5,256	5,256
	104	PORT STEPHENS	COUNCIL	•	16,328	18,328
TOTAL	104				129,820	129,820
	105	NUNDLE	COUNC IL		120,232	120,232
	105	PARRY	DEPARTMENT		15,788	15.788
	105	PARRY	COUNCIL		82,690	82,690
	105	SCONE	DEPARTMENT		1,973	1,973
	105	SCONE	COUNCIL		159,092	159,092
	105	TAMWORTH	COUNCIL		83,188	63,188

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONW EALTH	STATE	TOTAL	
				\$	s	3	
TOTAL	105				462,963	462,963	
TOTAL	106 106 106	NUNDLE GU1RINDI	COUNCIL COUNCIL		29,322 6,026 37,348	29,322 8,026 37,348	
	108	NEWCASTLE Newcastle	DEPARTMENT COUNCIL		48,056 128.115	48,056 128.115	

STATE ROADS SYSTEM - MAINTENANCE

APPENDIX 7.0017

TOTAL	108 108 108 108	NEWCASTLE Newcastle Port Stephens	DEPARTMENT COUNCIL COUNCIL	48,056 128,115 269,769 445,940	48,056 128,115 269,769 445,940
TOTAL	109 109	GREATER TAREE	COUNCIL	50,435 50,435	50,435 50,435
TOTAL	110 110	GREAT LAKES	COUNCIL	76,944 76,944	76,944 76,944
TOTAL	111 111 111 111	GREAT LAKES GREAT LAKES GREATER TAREE	DEPARTMENT COUNCIL COUNCIL	51.212 354.918 9.381 415.510	51,212 354,918 9,381 415,510
	112	GREATER TAREE	GEPARTMENT	10,631	10,631

TOTAL	109	GREATER TAREE	COUNCIL	50,435 50,435	50,435	
TOTAL	110 110	GREAT LAKES	COUNCIL	76,944 76,944	76.944 76.944	
TOTAL	111 111 111 111	GREAT LAKES GREAT LAKES GREATER TAREE	DEPARTMENT COUNCIL COUNCIL	51.212 354.918 9.381 415.510	51,212 354,918 9,381 415,510	
TOTAL	112 112 112 112	GREATER TAREE Greater taree Hastings	DEPARTMENT COUNCIL COUNCIL	10,631 101,467 113,992 226,091	10,631 101,467 113,992 226,091	
TOTAL	117 117	GRAFTON	COUNCIL	470 470	470 470	
TOTAL	118 118 113	DELLINGEN NAMBUCCA	COUNCIL	44,758 122,161 166,919	44,758 122,161 166,919	

			· · · · · · · · · · · · · · · · · · ·	1. T = 4. 4 to 2 =		APPENDIX 7
			STATE ROADS SYSTEM - MAI		RCE OF FUNDS	
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				s	\$	\$
	119	BELLINGEN	COUNCIL		76.050	76,050
	. 119	NAMBOIDY	COUNCIL		53,659	53,659 129,709
TOTAL	119				129,709	129,749
	120	BELLINGEN	COUNCIL		49,754	49,754
	120	(OFFS HARBOUR	COUNCIL		54,787	54,787
TOTAL		••••			104,542	104,542
	124	ARMIDALE	COUNCIL		4,892	4,892
	124	DUMARESE	COUNCIL		6,474	6,474
	124	URALLA	COUNCIL		99,536	99,536
TOTAL	124				110,902	110,902
	125	ALBURY	COUNCIL		11,974	11,974
	125	CULCAIRN	COUNC IL		83,427	83,427
	125	HUME	COUNCIL		80,096 23,140	80,096 23,140
TOTAL	125 125	URANA	COUNCIL		198,637	198,637
	126	QUIRINDI	COUNCIL		52,544	52,544
TOTAL	126				52,544	52,544
	127	HARRABRI	COUNCIL		303,833	303,833
TOTAL					303,833	303,833
	128	DUNGOG	DEPARTMENT		14,912	14,912
	128	DUNGOG	COUNCIL		125,609	125,609

	124	PUMARESE URALLA	CONNCIT CONNCIT	6,474 99,536	6,474 99,536
TOTAL	124	VANCE		110,902	110,902
	125	ALBURY	COUNCIL	11,974	11,974
	125	CULCAIRN	COUNCIL	83,427	83,427
	125	HUME	COUNCIL	80,096	80,096
	125	URANA	COUNCIL	23,140 198.o37	23,140 198,637
TOTAL	125			170 (03)	170,031
	126	QUIRINDI	COUNCIL	52,544	52,544
TOTAL	126			52,544	52,544
	127	NARRABRI	COUNCIL	303,833	303,833
TOTAL	127	RARRADRI	Cooncie	303,833	303,833
	128	DUNGOG	DEPARTMENT	14,912	14,912
	128	DUNGOG	COUNCIL	125,609	125,609
	128	SINGLETON	DEPARTMENT	317,552	317,552
	128	SINGLETON	COUNCIL	73,732	73,732
TOTAL	128			531,805	531,805
	129	COONAHARADRAN	LOUNCIL	200,375	200,375
	129	COONAMBLE	COUNCIL	113,223	113,223
	129	QUIRINDI	COUNCIL	98,346	98,346
TOTAL	129			411,945	411,945

APPENDIX 7.0019

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL	
				s	5	\$	
	130	PARRY	COUNCIL		195,995	195,995	
	130	QUIRINDI	COUNCIL		52,544	52,544	
	130	TANWORTH	COUNCIL		36,035	36,035	
TOTAL	130				284,574	284,574	
	131	COROMA	COUNC 1L		5,913	5,913	
	131	URANA	COUNCIL		22.890 28.804	22,890 28,804	
TOTAL	131				101004	20,004	
	132	BARRAHA	COUNCIL		111,035	111,035	
	132	URALLA	COUNCIL		32,887 143,922	32,887	
TOTAL	132				143,722	143,922	
	133	BINGARA	COUNCIL		69,873	69,873	
	133	NARRAGRI	COUNCIL		5,375 75,248	5,375 75,248	
TOTAL	133				73,140	12410	
	134	BINGARA	COUNCIL		59.755 73.621	59,755 73,621	
	134	INVERELL	COUNCIL		133,376	133,376	
DTAL	134				133,310	.,,,,,,,	
	135	DUMARESA	COUNCIL		74,721	74.721	
	135	GUYRA	COUNCIL Council		198,253 43,748	198,253 43,748	
OTAL	135	INVERELL	LOUNCIL		310,723	316,723	
VIAL	133				• •		
	136	INVERELL	COUNCIL		67,9 <u>0</u> 1 56,254	67,901	
	136	SEVERN	COUNCIL		124,155	56,254 124,155	
TOTAL	130						
	137	INVERELL	COUNCIL		234 .914	234,914	
TOTAL					234,914	234,914	
	133	INVERELL	CGUNCIL		6.325	6,325	
	· = -						

STATE	ROADS	SYSTEM	_	MAINTENANCE
	HONDS			

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	\$	\$
TOTAL	138		•		6,325	6,325
	139	HORNSHY	DEPARTMENT DEPARTMENT		188,537 3,417	188,537 3,417
TOTAL	139 139 139	PARRAMATTA Ryde	DEPARTMENT		255,073 447,028	255,073 447,028
	141	KAOEFE	CONNCIF		126,384	126,384
TOTAL	141 141 141	LISMORE Tweed	CONNC IT CONNC IT		30,060 11,578 168,023	30,060 11,578 168,023
	142	LISMORE	COUNCIL		236.499	236,499
TOTAL	142	TWEED	COUNCIL		208,421 444,920	208,421 444,920
	143	TWEED	DEPARTMENT		14,148	14,148
TOTAL	143 143	TWEED	COUNCIL		38,971 53,119	38,971 53,119
TOTAL	145 145	RICHMOND RIVER	COUNCIL		76,475 76,475	76,475 76,475
	146 146	BALLINA LISMORE	COUNCIL COUNCIL		146,447 66,141	146,447 66,141
TOTAL	146				212,589	212,589
7074 .	147 147	LISMORE RICHMOND RIVEK	COUNCIL COUNCIL		213,908 379 214,287	213,968 379 214,287
TOTAL	147				214 J201	c 1 7 9 6 6 7
	148 148	LISMORE RICHMOND RIVER	COUNC 1L		87,382 13,876	87,382 13,876

TOTAL

SOURCE OF FUNDS

STATE

STATE	RDADS	SYSTER	• -	MAINTENANCE	S
WORK	CARRIED	OUT E	3 Y	COMMONWEALTH	ı

ROAD

LOCAL GOVERNMENT AREA

				\$ \$	s
TOTAL	148			101,259	101,259
TOTAL	149 149 149 149	CASING LISMORE RICHMOND RIVER RICHMOND RIVER	COUNCIL COUNCIL DEPARTMENT COUNCIL	15.652 16.270 199,289 119,695 350,906	15.652 16.270 199,289 119,695 350,906
TOTAL	150 150 150	COPMANHURST KYOGLE	COUNCIL	300,357 11,836 312,193	300,357 11,836 312,193
TOTAL	151 151 151 151 151 151 151 151	COFFS HARBOUR COFFS HARBOUR COPMANHURST GRAFTON MACLEAN MACLEAN ULMARRA	DEPARTMENT COUNCIL COUNCIL COUNCIL DEPARTMENT COUNCIL COUNCIL	486 155,469 109,231 8,753 55,133 67,954 203,793 601,020	686 155,469 109,231 8,753 55,133 67,954 203,793 601,020
TOTAL	152 152 152	MACLEAN MACLEAN	DEPARTMENT COUNCIL	36,103 548,664 584,767	36,103 548,604 584,767
TOTAL	153 153	RICHMOND RIVER	COUNCIL	27,133 27,133	27,133 27,133
TOTAL	154 154 154 154 154	CAMDEN HAMKESbury Ljverpool Penrith	COUNCIL DEPARTMENT COUNCIL DEPARTMENT	14:145 409:055 17:743 409:055 849:999	14,145 409,055 17,743 409,055 849,999
	155 155	HAWKESDURY Penrith	DÉPARTMENT Council	150,240 270,266	156,246 270,266

						APPEN
		•	STATE ROADS SYSTEM - MAI		RCE OF FUNDS	
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	\$	\$
TOTAL	155				426,513	426,513
TOTAL	156 156	BAULKHAM HILLS	COUNCIL		10,192 10,192	10,192 10,192
TOTAL	157 157	BAULKHAM HILLS	COUNCIL		18,040 18,040	18,040 18,040
TOTAL	158 158	PARRAMATTA	DEPARTMENT		427,684 427,684	427,664 427,684
TOTAL	159 159 159	MANLY Warringah	COUNCIL DEPARTMENT		5,493 46,022 51,515	5,493 46,022 51,515
TOTAL	160 160 160	BAULKHAM HILLS Hornsby	COUNCIL DEPARTMENT		214.845 1.629 216,473	214,845 11,629 216,473
TOTAL	161 161	HORNS BY	COUNCIL		165,885 165,885	165,885 165,885
TOTAL	162 162 162 162	KU-RING-GAI RYDE WARRINGAH	DEPARTMENT DEPARTMENT DEPARTMENT		171,122 157,172 208,605 536,899	171,122 157,172 208,605 536,899
TOTAL	163 163	HAWKE SOURY	DEPARTMENT		10.817 10.817	10,817 10,817
	164 164	MANLY MOSMAN	DEPARTMENT DEPARTMENT	·	203,545 204,799	203,545 204,799

			SIRIE ROOFS SISIEM THE	S 0 u	RCE OF FUNDS	
ı	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				s	\$	\$
	164	NORTH SYDNEY	DEPARTMENT		60,723	60,723
	164	NORTH SYDNEY	COUNCIL		45,700	45,700
	164	warringah	DEPARTMENT		536,279	536,279
	164	warr ingah	COUNCIL		49.880	49,880
TOTAL	164				1,100,927	1,100,927
	165	DRUMMOYNE	DEPARTMENT		110.676	110,676
	165	HUNTERS HILL	DEPARTMENT		42,235	42,235
	165	LEICHHARDT	DEPARTMENT		213,780	213,780
	165	PARRAMATTA	DEPARTMENT		99,741	99,741 111,237
	165	RYDE	DEPARTMENT		111,237 174,460	174,460
	165	SYDNEY	DEPARTMENT COUNCIL		9,444	9,444
OTAL	165	SYDNET	COUNCIL		761,573	761,573
UIAL	103				,	1017513
	166	HUNTERS HILL	DEPARTMENT		1,227	1,227
	166	LANE COVE	DEPARTMENT		317,086	317,086
OTAL	166				318,313	318,313
	167	BANKSTOWN	DEPARTMENT		195,382	195,382
	167	CAMPBELLTOWN	DEPARTMENT		1,709	1,709
	167	CANTERBURY	DEPARTMENT		249,494	249,494
	167	LIVERPOOL	DEPARTMENT		190,433	190.433 637.018
OTAL	167				637,018	637,018
	168	HURSTVILLE	COUNCIL	•	83,545	83,545
	168	ROCKDALE	DEPARTMENT		4,526	4,526
	168	ROCKDALE	COUNCIL		54 ₀ 336 142 ₀ 406	54.336
IOTAL	168				142,400	142,406
	169	ROCKDALE	COUNCIL		10.400	10,406
TOTAL	169				10,406	10,406
	170	BOTANY	GEPARTMENT		332,752	332,752
	170	RANDWICK	DLPARTMENT		32,486	32,486
	170	SADUEA	DEPARTMENT		429,427 5,370	429,427
	170	SYDNEY	(GUNC IL			5,370

			STATE ROADS SYSTEM - MAI	NTENANCE S OU	RCE OF FUNDS	
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	s	3
TOTAL	170				800,035	800,035
	171	BOTANY	DEPARTMENT		18,903	18,903
	171 171	RANDWICK RANDWICK	GEPARTMENT Council		35,139 6,215	35,139 6,215
TOTAL	171 171	SYDNEY	EGUNCIL		5,258 65,516	5,258 65,516
	172	SYDNEY	COUNCIL		2,837 7,269	2,837 7,269
	172 172	WAVERLEY Woollahra	COUNCIL Department		15,125	15,125
TOTAL	172 172	WGOLLAHRA	COUNCIL		10,395 35,626	10,395 35,626
	173	SYDNEY	DEPARTMENT		3,678 3,267	3,678 3,267
TOTAL	173 173 173	SYDNEY Moollahra	CONCIL		59,748 66,693	59,748 66,693
			DEPARTMENT		19.030	19,030
TOTAL	174 174 174	WARRINGAH Barringah	COUNCIL		111,632 130,662	111,632 130,662
	175	RANDW1CK	COUNCIL		3,757	3,757
TOTAL	175				3,757	3,757
TOTAL	176 176	EVANS	COUNCIL		4,473 4,473	4,473 4,473
	177 177	CAMPBELLTOWN Liverpool	DÉPARTMENT DEPARTMENT	2,807 42,640	13,670 971,431	16,477 1,014,071
	177	WOLLONDILLY	COUNCIL DEPARTMENT		119,578 166,169	119,578
TOTAL	177 177	MOLLONGONG	MENTALLENT	45,447	1,270,848	1,316,295

STATE	ROADS	SYSTEM	-	MAINTENANCE

			STATE ROADS SYSTEM - MAIN		RCE OF FUNDS	
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
	KUND	COCKE SOAEKUMEN! WKEN	MONK CHUKIED OOL D.	\$	\$	\$
				-		
	178	CAMDEN	DEPARTMENT		10.252	10.3
	178	CAMDEN	COUNCIL		44.493	44.4
	178	CAMPBELLTOWN	DEPARTMENT		144,197	144,
TOTAL	178				198,943	198,9
	179	CAMPBELLTOWN	COUNCIL		29,639	29,
	179	MOLLONDILLY	COUNCIL		104,180	104,
TOTAL	179				133,819	133,
	181	DAULKHAM HILLS	DEPARTMENT		103,022	103,
	181	CESSNOCK	COUNCIL		139,159	139,
	181	HAWKE SHURY	DEPARTMENT		242,508	242,
	181	HAWKESBURY	COUNCIL		243,849	243.
	181	HORNSBY	DEPARTMENT		103,022	103,
	181	SINGLETON	COUNCIL		76,780	76,
TOTAL	181				908,340	968,
	182	BAULKHAM HILLS	COUNCIL		59,176	59.
	182	HAMKESBURY	DEPARTMENT		615.054	615,
	182	HAWKESBURY	COUNCIL		350,396	350,
TOTAL	182				1,024,626	1,024,
	183	BOTANY	DEPARTMENT		202.206	505.
	183	MARRICKVILLE	DEPARTMENT		20.671	20.
	183	RANDWICK	DEPARTMENT		20.671	20,
	183	SADNEA	DEPARTMENT		182,806	182.
IOTAL	183				426,353	426,
	184	BAULKHAM HILLS	DEPARTMENT		869.025	809,
	184	BLUE MOUNTAINS	DEPARTMENT		466,748	466.
	184	HAUKESBURY	DEPARTMENT		372,224	372, 14.
	184	PARRAMATTA	DEPARTMENT		14,880 1,722,877	1,722,
FOTAL	154		·		1,122,011	1,122,
		WOLLONGONG	DEPARTMENT		471.779	471,
TOTAL	185	MOFFORGOUG			471,779	471,

			STATE ROADS SYSTEM - MAI	NTENANCE Souf	CE OF FUNDS	
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
		·		\$	\$	\$
TOTAL	186 186	MOLLONGONG	COUNCIL		201,520 201,520	201,520 201,520
TOTAL	187 187	INVERELL	COUNCIL		172,207 172,207	172,207 172,207
TOTAL	188 188	NEWCASTLE	COUNCIL		111,466 111,466	111,466 111,466
TOTAL	189 189	TENTERFIELD	COUNCIL		3,749 3,749	3,749 3,749
TOTÁL	190 190 190	AUBURN Bankstown	COUNCIL DEPARTMENT		48.043 47.360 95.404	48,043 47,360 95,404
TOTAL	191 191 191	MILFONCHBA Bade	COUNCIL		30,653 22,288 52,940	30,653 22,288 52,940
TOTAL	192 192	GREATER TAREE	COUNCIL		27,951 27,951	27,951 27,951
TOTAL	193 193	SYDNEY	COUNCIL		5,431 5,431	5,451 5,431
TOTAL	194 194 194	BOTANY Rockdale	CEPARTMENT DEPARTMENT		132,242 1,472,533 1,604,775	132,242 1,472,533 1,604,775
	195	CESSNOCK	COUNCIL		33,981	33,981

TATE	ROADS	2121FW	- MAINTENANC	ŀ

			STATE KONDS 2121EM - MATE		ICE OF FUNDS	
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	3	\$
TOTAL	195				33,981	33,981
	197	HUME	DEPARTMENT		65,649	65,649
TOTAL	197 197	HUME	COUNCIL		2,946 68,594	2,946 68,594
	198	KEMPSEA	DEPARTMENT		1,640	1,640
TOTAL	198 198	KEMPSEY	COUNCIL		191,952 193,592	191,952 193,592
	199	KOGARAH	DEPARTMENT		70,716	70,716
	199	ROCKDALE	DEPARTMENT DEPARTMENT		106,407 44,860	106,407
	199 199	SUTHERLAND Sutherland	COUNCIL		71,359	71,359
OTAL					293,343	293,343
	200	CONCORD	DEPARTMENT		172,401	172,401 39,834
	200 200	CONCORD Ryde	COUNCIL DEPARTMENT		39,834 338,761	338.761
OTAL					550,996	550,996
	202	COONANDLE	COUNCIL		22,387	22,387
	202 202	WALGETT . Warren	COUNCIL COUNCIL		12 90 . 907	12 90,907
OTAL			•		113,306	113,306
	204	GOGAN	COUNC 1L		86.936	86,936
TOTAL	204 204	WARREN	CONNCIF		8,910 95,851	8,916 95,851
	205	COOLAH	DEPARTMENT		126	126
	205	COOLAH	COUNCIL		23,265 12,122	23,265 12,122
	205 205	COONABARABKAN Coonamble	COUNCIL		135,238	135,238
	235	GILGANDRA	COUNCIL		42,213	42,213

			STATE ROADS SYSTEM - MAI		RCE OF FUNDS	
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	Total
	NUMP	East darminen. With	•••••	\$	\$	\$
TOTAL	205				212,964	212,964
	206	COOLAH	COUNCIL		62,753	62,753
	206	DUBBO	COUNCIL		99,115	99,115
	206	WELLINGTON	COUNCIL		12,020	12,020
TOTAL	206				173,886	173,888
	208	MUDGEE	DEPARTMENT		3,780	3,780
	208	MUDGEE	COUNCIL		131,992	131,992
	208	MUSWELLBROOK	DEPARTMENT		1,262	1,262
	208	MUSHELLBROOK	COUNCIL		269,909 66,328	269,909 66,328
TOTAL	208 208	RYLSTONE	COUNCIL		473,271	473,271
IUIAL	200				4/3/2/1	413,211
	209	MERRIWA	COUNCIL		91,819	91,819
	209	MUSWELLBROOK	DEPARTMENT		3,786	3,786
	209	MAZMEFFBEOOK	COUNCIL		242,542 338,147	242,542 338,147
TOTAL	209	•			3301141	330,147
	211	CULCAIRN	COUNCIL		39,410	39,410
	211	HOLBROOK	COUNCIL		23,427	23,427
	211	WAGGA WAGGA	COUNCIL		132,617	132,617
TOTAL	211				195,454	195,454
	213	MUSWELLBROOK	COUNC 1L		99,369	99,369
	213	SINGLETON	COUNCIL		120,353	120,353
TOTAL	213				219,722	219,722
	214	MERRIWA	COUNC 1L		71,165	71,165
	214	MUDGEE	COUNCIL		70,619	70,619
TOTAL	214				141,784	141,784
	215	RYLSTONE	COUNCIL		197,934	197,934
TOTAL	215				197,934	197,934

APPENDIX 7.0029

SOURCE OF FUNDS

		ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
					\$	\$	\$
		216	EVANS	COUNCIL		79,812	79.812
		216	MUDGEE	COUNCIL		105,474	105,474
	TOTAL	216				185,285	185,285
			LAUF MACONAGIE	DEPARTMENT		31,165	31,165
		217 217	LAKE MACQUARIE Lake macquarie	COUNCIL		391,528	391,528
		217	MEMCASTLE	COUNCIL		25,773	25,773
		217	MAONE	COUNCIL		88,949	88,949
f.	TOTAL					537,416	537,416
		218	CESSNOCK	COUNCIL		170,408	170.408
		218	GREATER CESSNOCK	DEPARTMENT		19,123	19,123
		218	MAITLAND	COUNCIL		31,869	31,869
	TOTAL			••••		221,399	221,399
		220	erceneeu	COUNCIL		134,827	134,827
		220 220	CESSHOCK Lake Macquarie	COUNCIL		52,239	52,239
		220	SINGLETON	DEPARTMENT		56,205	56,205
		550	SINGLETON	COUNCIL		50,419	50,419
	TOTAL					293,690	293,690
		222	MAKOOL	DEPARTMENT		235,026	235,026
		222	MAKOOL	COUNCIL		27,652	27,652
	TOTAL					262,678	262,678
			crttuacu	COUNCIL		99,888	99,888
		223 223	CESSHOCK Lake Macquarie	COUNCIL		152,872	152,872
		223	NEWCASTLE	COUNCIL		11,365	11,363
	TOTAL					264,124	264,124
		225	GOSFORD	COUNCIL		348,053	348.053
		225	HAWKESBURY	COUNCIL		177,229	177,229
	TOTAL		HARL SOOK!	*******		525,282	525,282
				or DAD THEN T			444 474
		226	BERRIGAN	DEPARTMENT COUNCIL		411.641 6,691	411,641 6,691
		226	BERRIGAN	Concre		0,071	~,~,

STATE	ROADS	SYSTEM	- #/	AINI	CENANC

			STATE ROADS SYSTEM - MAIN	TENANCE Souf	SOURCE OF FUNDS		
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL	
				\$	\$	\$	
TOTAL	226				418+332	418,332	
TOTAL	227 227	SUTHERLAND	COUNCIL		37,374 37,374	37,374 37,374	
TOTAL	228 228 228	BOGAN COBAR	COUNCIL COUNCIL		62,732 5,942 68,674	62,732 5,942 68,674	
TOTAL	230 230	LACHLAN	COUNCIL		198,104 198,104	198.104 198.104	
TOTAL	231 231 231	ULAND LACHLAN	COUNCIL		10,964 18,959 29,922	10,964 18,959 29,922	
Total	232 232 232	MOREE PLAINS Moree Plains	DEPARTMENT COUNCIL		16,426 260,711 277,136	- 16,426 260,711 277,136	
TOTAL	233 233 233 233 233 233 233	CABONNE MUDGEE MUDGEE PARKLS WELLINGTON	COUNCIL DEPARTMENT COUNCIL COUNCIL COUNCIL		108,659 21,065 90,561 61,148 117,273 398,705	108,659 21,065 90,561 61,148 117,273 398,705	
TOTAL	234 234 234	CABONNE PARKES	CORNCIT CORNCIT		82,448 16,143 98,591	52,448 16,143 98,591	
TOTAL	235 235	COOTAMUNDRA	COUNCIL		41,232 41,232	41,232 41,232	

SOURCE OF FUNDS

	\$
WORK CARRIED OUT BY	COMMONWEALTH

FORBES WEDDIN CABONNE COWRA COWRA FORBES ORANGE WEDDIN CABONNE FORBES PARKES	COUNCIL COUNCIL COUNCIL DEPARTMENT COUNCIL COUNCIL COUNCIL COUNCIL COUNCIL COUNCIL	3	\$ 76.950 42.891 119.841 169.828 8.433 9.653 1.747 4.629 60.819 255.109	42,89 119,84 169,821 8,433 9,65 1,74 4,621 60,811 255,101
WEDDIN CABONNE COWRA COWRA FORBES ORANGE WEDDIN CABONNE FORBES	COUNCIL COUNCIL DEPARTMENT COUNCIL COUNCIL COUNCIL COUNCIL COUNCIL		42,891 119,841 169,828 8,433 9,653 1,747 4,629 60,819 255,109	76,956 42,89 119,84 169,826 8,43 9,65 1,74 4,626 60,811 255,105
CABONNE COWRA COWRA FORBES ORANGE WEDDIN CABONNE FORBES	COUNCIL DEPARTMENT COUNCIL COUNCIL COUNCIL COUNCIL COUNCIL		119,841 169,828 8,433 9,653 1,747 4,629 60,819 255,109	109,821 8,433 9,65 1,74 4,621 60,819 255,101
COWRA COWRA FORBES ORANGE WEDDIN CABONNE FORBES	DEPARTMENT COUNCIL COUNCIL COUNCIL COUNCIL COUNCIL		169.828 8.433 9.653 1.747 4.629 60.819 255.109	169,821 8,433 9,653 1,747 4,629 60,819 255,109
COWRA COWRA FORBES ORANGE WEDDIN CABONNE FORBES	DEPARTMENT COUNCIL COUNCIL COUNCIL COUNCIL COUNCIL		8,433 9,653 1,747 4,629 60,819 255,109	8,43 9,65 1,75 4,62 60,815 255,105
COWRA FORBES ORANGE WEDDIN CABONNE FORBES	COUNCIL COUNCIL COUNCIL COUNCIL		9,653 1,747 4,629 60,819 255,109	8,43 9,65 1,75 4,62 60,815 255,105
FORBES ORANGE MEDDIN CABONNE FORBES	COUNCIL COUNCIL COUNCIL COUNCIL		1,747 4,629 60,819 255,109	1,74 4,62 60,81 255,10 49,39
ORANGE MEDDIN Cabonne Forbes	COUNCIL COUNCIL COUNCIL		4,629 60.819 255.109 49,390 26,834	4,62 60,81 255,10 49,39
WEDDIN Cabonne Forbes	COUNCIL COUNCIL		60.819 255.109 49.390 26.834	49,39
CABONNE Forbes	COUNCIL COUNCIL		255 • 109 49 • 390 26 • 834	255, 10 ¹
FORBES	COUNCIL		26,834	
FORBES	COUNCIL		26,834	
			13 414	
			12,414	12,41
			88,638	88,63
MEDDIN	COUNCIL		36,677	36,67
YOUNG	COUNCIL		53,478	53,47
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			90,155	90,15
COOLAMON	COUNCIL		109,626	109,620
MAGGA WAGGA	COUNCIL		41,158	41,15
BAGGA WAGGA			150,778	150,77
			44.424	46,42
			40 (420 76 - 002	76.90
				31,43
				154,23
100.10			309,001	309,00
	COUNCIL		114 003	116,96
				44.28
				182,33
				12,80
48888844	•••••		356,317	356,31
	LOOROMA GUMNING TEMORA YOUNG COOLAMON GUMDAGAI JUNEE NARRANDERA	GUNNING EOUNCIL TEMORA COUNCIL YOUNG COUNCIL COOLAMON COUNCIL GUNDAGAI COUNCIL JUNEE COUNCIL	GUNNING COUNCIL TEMORA COUNCIL YOUNG COUNCIL COOLAMON COUNCIL GUNDAGAI COUNCIL JUNEE COUNCIL	GUNNING COUNCIL 76,902 TEMORA COUNCIL 31,434 YOUNG COUNCIL 154,239 309,001 COOLAMON COUNCIL 116,903 GUNDAGA1 COUNCIL 44,280 JUNEE COUNCIL 182,330 NARRANDERA COUNCIL 12,805

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				s	s	s
	244	CARRATHOOL	DEPARTMENT		28,784	28,784
	244	CARRATHOOL	COUNCIL		39,192	39,192
	244	MURRUMBIDGEE	COUNCIL		4,203	4,203
TOTAL	244				72,179	72,179
-						
	245	BLAYNEY	COUNCIL		42,170	42,170
	245	ORANGE	COUNCIL		45,363	45,363
TOTAL	245				87,533	b7,533
	246	BLATNET	COUNCIL		32,349	32,349
	246	EVANS	COUNCIL		36.214	36,214
TOTAL	246				68,562	68,562
	248	UOOROWA	DEPARTMENT		42,682	42,682
	248	BOOROWA	COUNCIL		82,915	82,915
	248	CROOKWELL	COUNCIL		109,090	109,090
	248	GUNNING	COUNCIL		28,418	28,418
	248	MULWAREE	COUNCIL		2.145	2,145
TOTAL	248				265.249	265,249
	250	COROWA	COUNCIL		84	84
TOTAL	250				84	84
	251	CUNNING	COUNCIL		54,749	54,749
TOTAL	251				54.749	54,749
	252	BATHURST	COUNCIL		1,520	1,520
	252	EVANS -	COUNCIL		120,317	120.317
TOTAL			-		121,836	121,836
	253	GATHURST	CGUNCIL		19.469	19,669
	253	EVANS	COUNCIL		50,661	50,661
	253	GREATER LITHGOW	DEPARTMENT		90,107	90,107
	253	OBERON	DEPARTMENT		52,110	52,110
	253	OBLRON	COUNCIL		126,077	126,077

APPENDIN 7.0033

			STATE ROADS SYSTEM - MAIN	SOURCE OF FUNDS			
	ROAD	LOCAL GOVERNMENT AREA	MORK CARRIED OUT BY	COMMONW EALTH	STATE	TOTAL	
				\$	s.	3	
OTAL	253				338,624	338,624	
			COUNCIL		73,732	73,732	
OTAL	254 254	GRIFFITH	COUNCIL		73,732	73,732	
	255	EVANS	COUNCIL		14,597	14,597	
	255	GREATER LITHGOW	COUNCIL		7,079	7,079	
	255	OBERON	COUNCIL		36,303	36,303	
TOTAL					57,979	57,979	
	256	CROOKWELL	COUNCIL		4,430	4,430	
	256	GOULBURN	COUNCIL		8,775	8,775	
	256	MULWAREE	COUNCIL		114,572	114,572	
	256	OBERON	COUNCIL		170.735 298,510	170,735 298,510	
OTAL	256				270,510	170,710	
	258	MULWAREE	COUNCIL		2,161-	2,161 178,684	
	258	WINGECARRIBEE	COUNCIL		178,684 176,523	176,523	
OTAL	258				110,523	110,523	
	259	CANDEN	COUNCIL		37,759	37,759	
	259	WOLLONDILLY	DEPARTMENT		157,689 195,446	157,689 195,448	
OTAL	528					177440	
	260	WINGECARRIGEE	COUNCIL		77,725 77,725	77,725 77,725	
OTAL	260				77,123	77,723	
	261	SHOALHAVEN	DEPARTMENT		439,927	439,927	
	261	MINGECARRIBEE	COUNCIL		67,996	67,996	
OTAL	261				507,923	5U7,923	
	262	SHELLHARUOUR	COUNCIL		10.120	10,120	
GTAL	262				10,120	10,120	

PIVIE	KOYD2	2121FW	-	MAIN	ENAN	LE

			STATE ROADS SYSTEM - MAI		RCE OF FUNDS	
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	\$	\$
TOTAL	263 263	WINGECARRIBEE	COUNCIL		186,963 186,963	186,963 186,963
TOTAL	204 264 264	KIAMA Wingecarribee	COUNCIL		92,706 20,915 113,621	92,706 20,915 113,621
TOTAL	265 265	WINGECARRIBEE	COUNCIL		58,900 58,900	58,900 58,900
TOTAL	266 266 266	KIAMA Shellharbour	COUNCIL		30,230 14,437 44,667	30,230 14,437 44,667
TOTAL	267 267	SHOALHAVEN	COUNCIL		56.606 56.606	\$6,606 56,606
TOTAL	268 268 268	MULWAREE Yarrowlumla	COUNCIL		53,315 34,440 87,756	53,315 34,440 87,756
TOTAL	270 270 270 270	TALLAGANDA Tallaganda Yarrowluhla	DEPARTMENT COUNCIL COUNCIL		15,524 81,706 123,784 221,013	15,524 81,706 123,784 221,013
TOTAL	271 271 271	EUROUODALLA Tallaganda	COUNCIL		130,503 42,806 173,309	130,503 42,806 173,309
	272 272 272	BEGA VALLEY Bega valley Curobodalla	DEPARTMENT COUNCIL COUNCIL		15,294 96,762 26,105	15,294 96,762 26,105

SOURCE OF FUNDS STATE

 	J M U S	3131	FM -	HATE	CHNHCE

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	\$	\$
TOTAL	272				138.162	138,162
TOTAL	273 273	BEGA VALLEY	COUNCIL		18,698 18,698	18,698 18,698
	275	BEGA VALLEY	COUNCIL		58,923	58,923
TOTAL	275 275	BOMBALA	COUNCIL		8,482 67,405	8,482 67,405
IOTAL	276 276	DEGA WALLEY	COUNCIL		81.058 81.058	81.058 81.058
	278	GUNDAGA 1	COUNCIL COUNCIL		9,844 166,916	9,844 146,916
OTAL	278 278 278 278	TUHUT YASS YASS	DEPARTMENT COUNCIL		822 19,612 197,194	827 19,612 197,194
					400-	435 5.5
TOTAL	279 279 279 279	GUNDAGAI GUNDAGAI TUNUT	DEPARTMENT Council Council		103,203 17,879 70,828 191,916	103,203 17,879 70,828 191,910
	280	GUNDAGA I	COUNCIL		10,839	10,839
TOTAL	280	TUMUT	COUNCIL		125,800 136,639	125,800 136,639
TOTAL	281 281	TUMBARUMBA	COUNCIL		11,531 11,531	11,531 11,531
	282 282	HOFFBOOK	COUNCIL COUNCIL		83.592 41.734	83,592 41,734
	282	TUMBARUMBA	COUNCIL		246,203	246,203

STATE	ROALS	SYSTEM	•	MAINTENANCE

			STAIL KONDS STSTEM - MAIL		SOURCE OF FUNDS		
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL	
				5	\$	\$	
TOTAL	282				371,529	371,529	
TOTAL	283 283	GUNNING	COUNCIL		49,397 49,397	49,397 49,397	
TOTAL	284 284 284	HOLBROOK Tumbarumba	COUNCIL		67,487 70,331 137,818	07,487 70,331 137,818	
TOTAL	286 286 286	SNOWY RIVER SNOWY RIVER	DEPARTMENT COUNCIL		1,021,573 199,132 1,220,705	1,021,573 199,132 1,220,705	
TOTAL	289 289 289	DUNGOG Great lakes	COUNCIL		6,776 44,238 51,014	6,776 44,238 51,014	
TOTAL	290 290	TENTERFIELD	COUNCIL		10,735 10,735	10,735 10,735	
TOTAL	292 292	GREATER LITHGOW	COUNCIL	·	316 316	316 316	
TOTAL	293 293 293	SHOALHAVEN Shoalhaven	DEPARTMENT COUNCIL		58,649 71,761 130,410	58,649 71,761 130,410	
TOTAL	295 295	MOLLONGONG	COUNCIL		169,322 169,322	169,322 169,322	
	296 296	WAKOOL Windouran	COUNCIL COUNCIL		103.770 110.463	103,770 110,463	

STATE	ROADS	SYSTEM	-	MAINTENANCE

			STATE ROADS SYSTEM - MAI		CE OF FUNDS	
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				. .	\$.	\$
TOTAL	296				214,232	214,232
TOTAL	298 298	GRAFTON	COUNCIL		13,994 13,994	13,994 13,994
TOTAL		COROWA	COUNCIL		68.967 68.967	68,967 68,967
TOTAL	300 300	WINGECARRIBEE	COUNCIL	`	34,876 34,876	34,876 34,876
TOTAL	301 301 301 301 301	DUNGOG Maitland Maitland Port Stephens	COUNCIL DEPARTMENT COUNCIL COUNCIL		57 v184 26 v803 29 v467 114 v100 227 v554	57,184 26,803 29,467 114,100 227,554
TOTAL	302 302	PORT STEPHENS	COUNCIL		66,265 66,265	66,265 66,265
TOTAL	306 306 306	LTRON LISMORE	COUNCIL		87,280 221,480 310,760	89,280 221,480 310,760
TOTAL	307 307	SHOALHAVEN	DEPARTMENT		8,802 8,802	8,802 8,802
TOTAL	308 308	BREWARRINA	COUNCIL		8,522 8,522	8,522 8,522
	309	PAKRAMATTA	DEPARTMENT		328+259	328,259

STATE ROAD	S SYSTEM	-	MAINTENANCE
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	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	\$	\$
TOTAL	309				328,259	328,259
	310	CABONNE	COUNCIL		29,947 33,315	29.947 33,315
TOTAL	310 310	COMRA	COUNCIL		63,262	63,262
TOTAL	312 312	SHOALHAVEN	COUNCIL	·	40.198 40.198	40.198 40.198
TOTAL	314 314	COROWA	CONNCIL		2,478 2,478	2,478 2,478
	315	CANTERBURY	DEPARTMENT		79,376 1,664	79,376 1,664
	315 315	COMCORD HURSTVILLE	COUNCIL DEPARTMENT		39,688	39,688
	315	HURSTVILLE	COUNCIL		18,427	18,427 14,256
TOTAL	315 315	STRATHFIELD	COUNCIL		14,256 153,410	153,410
TOTAL	316 316	NEWCASTLE	COUNCIL		76,789 76,789	76,789 76,789
TOTAL	317 317	RANDWICK	COUNCIL		9 • 6 6 0 9 • 6 6 0	9.660 0.660
TOTAL	318 318	STRATHFIELD	COUNCIL		7,805 7,805	7,805 7,805
	319 ·	HAY Wakool	COUNCIL		78.,576 151,391	78,576 151,391
	319 319	MAKOOL	COUNCIL		190,236	190,236
TOTAL	319	MINDOURAN	COUNCIL		48,993 469,196	48,993 469,196

			STATE ROADS SYSTEM - MAINTENANCE SOURCE OF FUNDS				
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL	
				s	s	s	
	320	BEGA VALLEY	COUNCIL		15.308	15,308	
TOTAL	320				15,308	15,30	
	321	CARRATHOOL	COUNCIL		62,031	φ ? •03°	
	321	GRIFFITH	EGUNCIL		134,516	134,51	
	321	JERILDERIE	COUNCIL COUNCIL		54,353 68,389	54,35 68,38	
TOTAL	321 321	MURRUMEJDGEE	COUNTIE		319,289	319,289	
	323	JERILDER1E	COUNCIL		14,931	14,93	
7074	323	URANA	COUNCIL		24.167 39.098	24,16 39,09	
TOTAL	323				37,076	37,07	
	324	TUMUT	DEPARTMENT		28,471 28,471	28,47 28,47	
TOTAL	324				20,477	20141	
TOTAL	325	LAKE MACQUARIE	COUNCIL		105.ú36 105.036	105,03 105,03	
TOTAL	323		`		(0),(0)	107103	
	326	NEWCASTLE	COUNCIL		152,168 152,168	152,16 152,16	
TOTAL	320				772,100	132410	
	327	RANDWICK	COUNCIL		1.7 , 346	17,34	
TOTAL	327				17,346	17,34	
	328	KU-RING-GAI	DEPARTMENT		25,952	25,95	
	328 328	WARRINGAH WILLOUGHEY	DEPARTMENT DEPARTMENT		869,643 9,437	869,64 9,43	
TOTAL					905,032	905,03	
	329	COONADARAHRAN	COUNCIL		47,938	47,931	
	329	NARRABRI	COUNCIL		28,652	28,65 21,99	
	329 329	WALGETT WALGETT	DEPARTMENT COUNCIL		21,995 66,235	66,23	

STATE	ROADS	SYSTEM	- MAINTENANCE
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	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				s	s	\$
TOTAL	329				164,819	164,819
TOTAL	330 330	SYDNEY	COUNCIL		25,904 25,904	25,904 25,904
TOTAL	331 331 331 331 331 331	BERRIGAN COROMA CULCAIRN HOLBROOK HUME	CONNCIL CONNCIL CONNCIL CONNCIL		4,675 60,871 209,539 115,219 24,100 414,404	4,675 60,871 209,539 115,219 24,100 414,404
TOTAL	332 332	HORNSBY	COUNCIF		237,484 237,484	237,484 237,484
FOTAL	333 333 333	WALGETT Warren	COUNCIL		38,598 125,160 163,758	38,598 125,160 163,758
TOTAL	334 334 334	COOLAH COONABARAURAN	COUNCIL		53,518 200,683 254,201	53,518 200,683 254,201
TOTAL	335 335	MAONE	COUNCIL		339,771 339,771	339,771 339,771
TOTAL	336 336 336	GOSFORD	COUNCIL		138,252 65,442 203,694	138,252 65,442 203,694
TOTAL	339 339 339	WAVERLEY Woollahra	COUNCIL		8,417 28,745 37,163	8,417 28,745 37,163

31416	KAWA	313154	UV TH + FHVIA

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				s	\$	\$
TOTAL	340 340	WAVERLEY	COUNCIL		3,634 3,634	3,634 3,634
TOTAL	341 341 341 341	MURRAY Tweed Wakool	COUNCIL Council Council		72,401 60,101 29,516 162,018	72,401 60,101 29,516 162,018
TOTAL	343 343 343	NARRADRI HALGETT	COUNCIL		49,568 2,595 52,163	49,566 2,595 52,163
TOTAL	344 344	BOTANY	DEPARTMENT		31.689 31.689	31,689 31,689
, Total	347 347 347 347 347	LACHLAN Narromine Narromine Warren	COUNCIL DEPARTMENT COUNCIL COUNCIL		9,909 3,297 144,164 38,142 195,511	9,909 3,297 144,164 38,142 195,511
TOTAL	348 348	PARKES	COUNCIL		63,164 63,164	63,164 63,164
TOTAL	349 349	GOSFORD	COUNCIL		313,535 313,535	313,535 313,535
TOTAL	350 350 350	FORUES Parkes	COUNCIL		24,855 143,492 168,347	24,855 143,492 168,347
TOTAL	353 353	WELLINGTON	COUNCIL		20,105 20,105	20,105 20,105

						APPENDIX
			STATE ROADS SYSTEM - MAI		RCE OF FUNDS	
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	\$	s
	354	NARROMINE	COUNCIL		34,468	34,468
	354	PARKES	COUNCIL		86,656	86,656
TOTAL	354				121,124	121,124
	355	HUME	COUNCIL		1,127	1,127
TOTAL					1,127	1,127
	356	JERILDER1E	COUNCIL		1.720~	1,720-
	356	URANA	COUNCIL		3.082	3.082
TOTAL	356				1,362	1,362
	357	GUNNEDAH	COUNCIL		38,632	38,632
	357	MANILLA	COUNCIL		14,723 4,934	14,723 4,934
	357 357	NARRABRI Marrabri	DEPARTMENT Council		19,467	19,467
TOTAL					77,756	77,756
	358	MERRIWA	COUNCIL		49,225	49,225
	358	MURRURUND1	COUNCIL		120,782 170,007	120,782 170,007
TOTAL	358				170,007	170,007
	359	CABONNE	COUNCIL		22,556 22,556	22,556 22,556
TOTAL	223					22,730
	360	BARRABA	COUNCIL		32,709	32,709
TOTAL	360	BINGARA	COUNCIL		1,670 34,380	1,670 34,380
IOIAL	700				31,333	
	361	KYOGLE	COUNCIL		412,841 4,411-	412,841 4,411-
TOTAL	361 361	TENTERFIELD	Council	-	408,430	408,430
	362	TENTERFIELD	CGUNEIL		65,968	65,968

				s	s	\$
TOTAL	362				65,968	65,968
	363	BERRIGAN	COUNCIL		80.094	80,094

WORK CARRIED OUT BY

ROAD

372

MINGECARRIBLE

LOCAL GOVERNMENT AREA

STATE ROADS SYSTEM - MAINTENANCE

APPENDIX 7.0043

TOTAL

SOURCE OF FUNDS

COMMONWEALTH

STATE

50,631

50,831

TOTAL	363 363	BERRIGAN	COUNCIL	80,094 80,094	80,094 80,094	
TOTAL	366 366 366 366	HORNSBY Hornsby Hornsby	DEPARTMENT COUNCIL COUNCIL	40,829 3,678 51,481 95,987	40,829 3,678 51,481 95,987	
TOTAL	367 367 367	MOREE PLAINS MOREE PLAINS	DEPARTMENT COUNCIL	5.076 116.910 121.985	5,076 116,910 121,985	
TOTAL	368 368 368	ЫLAND Carrathuol -	COUNCIL COUNCIL	7,446 52,200 59,640	7,440 52,200 59,640	
	37.0	HUMF	DE PARTMENT	40.358	46.358	

TOTAL	367 367 367	MOREE PLAINS MOREE PLAINS	DEPARTMENT COUNCIL	5,076 116,910 121,985	5,076 116,910 121,985
TOTAL	368 368 368	BLAND CARRATHGOL	COUNCIL COUNCIL	7,44ú 52,200 59,640	7,440 52,200 59,640
TOTAL	369 369 369	HUME	DEPARTMENT Council	40,358 1,864 46,222	46,358 1,864 48,222
TOTAL	370 370 370 370 370	CULCAIRN Hume Lockhart Narrandera	COUNCIL COUNCIL COUNCIL	19.519 27.528 142.576 6.600	19,519 27,828 142,576 6,600 196,523
TOTAL	371 371 371 371	ÐLAND CARRATHOOL LACHLAN	COUNCIL COUNCIL COUNCIL	61,169 5,983 12,949 80,100	61,169 5,983 12,949 80,100

COUNCIL

CTATE	00405	CULTER	_	MATHTONAMER
SIAIE	KUADS	2121FW	-	MAINTENANCE

STATE ROADS S		STATE ROADS SYSTEM - MAJI	ROADS SYSTEM - MAINTENANCE Source of funds			
RO	AD	LOCAL GOVERNMENT AREA	MORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	\$	\$
OTAL 3	372				50,831	50,83
1	173	HORNSBY	DEPARTMENT		15,316	15,31
	73	LANE COVE	DEPARTMENT		379,307	379,30
	173	PARRAMATTA	DEPARTMENT		227,024	227,02
	173	RYDE	DEPARTMENT		127,943	127,94
OTAL 3	373 373	AIFFORCHPA	DEPARTMENT		3,274 752,864	3,27 752,86
				,		
OTAL 3	75	NARRABR1	COUNCIL		7,763 7,763	7,76 7,76
OIAL 3					••••	·
	177	CABONNE	COUNCIL		92,541	92,54
	77	FORBES	COUNC 1L		98,048 32,017	98,04 32,01
TOTAL 3	377	LACHLAN	COUNCIL		222,606	222.60
IOINE 3					222,000	
	78	BELLINGEN	COUNCIL		655 655	65 65
TOTAL 3	578				0,,	0.2
3	179	HARDEN	COUNCIL		47,736	47,73
TOTAL 3	79				47,736	47,73
	80	HOOROWA	COUNCIL		14,840	14,84
	80	HARDEN	COUNCIL		54,610	54,61
OTAL 3	80				69,449	69,44
,	88 1	4450 N.C.N.	COUNCIL		54,799	54.75
OTAL 3		HARDEN	COUNCIL		54,799	54.79
ioine s					·	•
	882	GLEN INNĖS	COUNCIL		7,063	7,0
3	82 82	INVERELL	COUNCIL Council		22,299 164,148	22,29
		SEVERN	LUUNCIL		107,170	164.14

STATE	ROADS	SYSTEM	-	MAINTENANCE
HORK	CARRIE	OUT 81	t	COM

				2 00 6		
i	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
			_	\$	\$	s
TOTAL	382				193,510	193,510
	383	COONAMBLE	COUNCIL		60,531	60,531
	383	NARRABRI	COUNCIL		2,275	2,275
	383	WALGETT	COUNCIL		14,247 77,053	14,247 77,053
TOTAL	383				77,053	// _• usa
	384 384	HOLBROOK	COUNCIL COUNCIL		1,411 143,010	1,411 143,010
TOTAL		WAGGA WAGGA	COUNCIE		144,421	144,421
IUIAL	304				144,464	744421
•••	385	URANA	COUNCIL		82,002 82,002	82.002 82.002
TOTAL	282				01,001	0.,00
	386	MAKOOL	DEPARTMENT		31,651 101,728	31,651 101,728
	386	MAKOOL	COUNCIL		133,379	133.379
TOTAL	386				133,317	,32431
	387	CARRATHOOL	COUNCIL COUNCIL		5.632 29,577	5,632 29,577
	387 387	CDOLAMON Griffith	COUNCIL		25,468	25,46
	387	NARRANDERA	COUNCIL		204,372	204,37
	387	TEMORA	COUNCIL		126,103	126,10
TOTAL	387				391,154	391,15
	390	BLAYNEY	COUNCIL		48 4601	48,601
TOTAL	390				48.401	48,60
	391	MURRAY	COUNCIL		15.784	15,78
TOTAL	241				15,784	12,18
	392	LAKE MACGUARIE	COUNCIL		298.273 298.273	298,271 298,271

STATE ROADS SYSTEM - MAINTENANCE

SOURCE	Qf	FUNDS

ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
			3	s	5
393	SUTHERLAND	DEPARTMENT		169.052	169,052
393	WOLLONGON6	DEPARTMENT	•	127,255	127,255
393		•		296,307	296,307
		60114.6.114		20 245	39,315
					8,065
					30,349
394	2 MOMI MINEL	2001122		77,730	77,730
705	- 0.1. WHO M N F	COUNCIL		23 000	23,099
	DKUMMOTNE	COUNCIL			23,099
343				23,077	23,077
396	COOLAH	COUNCIL		106.019	106.019
	COONABARABRAN	COUNCIL		41,764	41,764
396				147,784	147,784
397	MANLY	DEPARTMENT		45,787	45.787
397	MANLY	COUNCIL		11,337	11,337
397	WARRINGAH	DEPARTMENT		880,764	880,764
397				937,888	937,888
398	ULAND	COUNCIL		5,689	5,689
398			•		9,788
					34,834 67,473
398 398	WEDDIN	COUNCIL		117,784	117,784
399	TWEED	COUNCIL		58.793	58,793
399				28,793	58,793
400	HOSMAN	COUNCIL		119,209	119,209
400				119,209	119,209
402	UREWARRINA	COUNCIL		1.465-	1.605-
	393 393 393 394 394 394 394 395 395 396 396 397 397 397 397 397 397 398 398 398 398 398 399	393 393 393 393 394 394 394 394 394 394	393 393 393 394 394 394 394 394 394 COUNCIL 395 397 398 398 397 398 398 398 398 398 398 398 398 398 398	393 393 393 393 393 394 394 394 394 396 397 398 398 398 398 399 399 399 390 390 390 390 390 390 390	1 1 1 1 1 1 1 1 1 1

APPENDIX 7.0047

STATE ROADS SYSTEM - MAINTENANCE

			STATE ROADS SYSTEM - MAI		ICE OF FUNDS	
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				s	\$	\$
	402	WALGETT	COUNCIL		88,871	88,871
TOTAL	402				87,206	87,206
	403	BOURKE	COUNCIL		310-	310-
	403	BREWARRINA	DEPARTMENT		98.493	98,493
	403	BREWARRINA	COUNCIL		23,641 121,824	23,641 121,824
TOTAL	403				121,024	121,024
	404	BOURKE	DEPARTMENT		41,052 80,564	41,052 80,564
	404	BOURKE	COUNCIL		121,616	121,616
TOTAL	404				121,010	121,010
	405	BOURKE BOURKE	DEPARTMENT COUNCIL		1,738 61,193	1,7 <u>48</u> 61,193
	405 405	WESTERN DIVISION	DEPARTMENT		458.025	458,025
TOTAL		ELSTERN STITISTON			520,954	520,956
	406	CENTRAL DARLING	COUNC IL		2,344	2,344
TOTAL	406				2,344	2,344
	407	BOURKE	COUNCIL		9.609	9,809
	407	COBAR	COUNCIL		59,479 69,288	59,479 69,288
TOTAL	407				:	07,200
	410	CARRATHOOL	COUNCIL		50,199	50.199
	410	COBAR	COUNCIL		201,987	201,987
TOTAL	410				252,186	252,186
	411	COBAR	COUNCIL		44,388	44,388
	411	LACHLAN	DEPARTMENT COUNCIL		70,896 2,367	70,896 2,367
TOTAL	411	LACHLAN	COUNCIL		117,651	117,651
IUIAL	711				••••	*
	415	COBAR	COUNCIL		27,112	27,112
	*17		3.3		•	

STAT	ĹR	COADS	SYSTEM	-	MAINTENANCE

			STATE ROADS SYSTEM - MAI		RCE OF FUNDS		
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL	
				\$	\$	s	
TOTAL	415				27,112	27,112	
TOTAL	416 416	COBAR	COUNCIL		44,311 44,311	44,311 44,311	
TOTAL	418 418	CARRATHOOL	COUNCIL	•	37,476 37,470	37,476 37,476	•
TOTAL	419 419	COGAR	COUNCIL		57,456 57,456	57,456 57,456	
TOTAL	421 421 421	BOURKE Cobar	COUNCIL		30,600 42,105 78,706	36,600 42,105 78,706	
TOTAL	422 422	COBAR	COUNCIL		12.997 12.997	12,997 12,997	
TOTAL	423 423 423 423 423	COBAR Lachlan Lachlan	COUNCIL DEPARTMENT COUNCIL		8,028 151,407 26,248 185,683	8,028 151,407 26,248 185,683	
TOTAL	424 424 424	UOGAN Warren	COUNC IL		25,761 4,445- 21,316	25,761 4,445- 21,316	
TOTAL	425 425 425	BOURKE BRIWARRINA	CONNCIF		8,208 34,352 42,560	8,208 34,352 42,560	
	426	WALGETT	COUNCIL		4,240	4,240	

STATE ROADS SYSTEM - MAINTENANCE

APPENDIX 7.0049

SOURCE OF FUNDS

803

77,969 19,702

36,770

803

77,969

36,770

TOTAL	428 428	WESTERN DIVISION	DEPARTMENT	37,969 37,969	37,969 37,969
TOTAL	429 429 429 429	GOURKE CENTRAL DARLING WESTERN DIVISION	CUUNCIL COUNCIL DEPARTMENT	15,566 113,628 21,613 150,806	15,566 113,628 21,613 150,806
TOTAL	431 431	WENTWORTH	COUNCIL	40.377 40.377	40.377 40.377
TOTAL	433 433	CENTRAL DARLING	COUNCIL	137,277 137,277	137,277 137,277
TOTAL	435 435 435	CENTRAL DARLING Western Division	COUNCIL DEPARTMENT	79,164 18,945 96,109	79,164 18,945 98,109

	TOTAL	433	CENTRAL DAKLING	COUNCIL	137,277	137,277	
·	TOTAL	435 435 435	CENTRAL DARLING WESTERN DIVISION	COUNCIL DEPARTMENT	79,164 18,945 96,109	79,164 18,945 98,109	
	TOTAL	437 437 437 437	HREWARRINA Hrewarrina Walgett	CEPARTMENT Council Council	23,739 21,339 3,876 48,955	23,739 21,339 3,876 48,955	
	TOTAL	438 438 438	UREWARRINA Walgett	COUNCIL Council	2,955 112,680 115,635	2,955 112,680 115,635	

DEPARTMENT

COUNCIL

COUNCIL

CCUNCIL

501

501

501

501

CARRATHOOL

CARRATHOOL

HAY

LACHLAN

STATE	ROADS	SYSTEM	-	MAINTENANCE

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL	
				•	5	s.	
TOTAL	501				135,243	135,243	
TOTAL	503 503 503 503	HAUKESBURY SINGLETON SINGLETON	DEPARTMENT UEPARTMENT COUNCIL		196,926 756,556 97,351 1,050,833	196,926 756,556 97,351 1,050,833	
TOTAL	504 504	GOSFORD	COUNCIL		259.845 259.845	259,845 259,845	
TOTAL	505 505	GOSFORD	COUNCIL		66,031 66,031	66.031 66.031	
TOTAL	506 506	GREAT LAKES	COUNCIF		56,907 56,907	56,907 56,907	
TOTAL	507 507	MOREE PLAINS	COUNCIL		194,808 194,808	194,808 194,808	
TOTAL	508 508 508	BANKSTOWN Hurstville	DEPARTMENT COUNCIL		540,034 18,068 564,102	546,034 18,068 564,102	
TOTAL	509 509 509	LAKE MACQUARIE Hyong	COUNCIL		31.157 105,170 136,327	31,157 165,170 136,327	
TOTAL	510 510 510	GREATER LITHGOW GREATER LITHGOW	DEPARTMENT COUNCIL		63,358 53,341 116,699	63,358 53,341 116,699	
	512	LIVERPOOL	DEPARTMENT		155,600	155,600	

TOTAL

\$ 664,337

819.937

546,225

546,225

121,595 114,296

235,891

101,367

186,869

74,062

362,297

2,694

127,531

24,501

91,939

91,939

114,641

114,641

73,127

73.127

34,591

34,591

154,726

SOURCE OF FUNDS

STATE

5

664,337 819.937

546,225 546.225

121,595

114,296 235,891

101,367

180,869

74,062

362,297

2,694

127,531

24,501

154,726

91,939 91,939

114,641

114,641

73,127

73,127

34,591

34,591

			JINIE RONDO DIDVER	S
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH
•				\$
TOTAL	512 512	SUTHERLAND	DEPARTMENT	
	513	MOLLONGONG	DEPARTMENT	
TOTAL	513			
	514	BALRAMALD	COUNCIL	
	514	HAY	COUNCIL	
		avi	COONCIL	
TOTAL	514			

515

515

515

516

516

516

517

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519

520

TOTAL 515

TOTAL 516

TOTAL 517

TOTAL 518

TOTAL 519

TOTAL 520

BLACKTOWN

FAIRFIELD

LIVERPOOL

BLUE MOUNTAINS

GREATER LITHGOW

GREATER LITHGOW

PORT STEPHENS

PORT STEPHENS

HAWKESBURY

OBERON

DEPARTMENT

DEPARTMENT

DEPARTMENT

DEPARTMENT

DEPARTMENT

COUNCIL

COUNCIL

COUNCIL

COUNCIL

COUNCIL

STATE ROADS SYSTEM - MAINTENANG

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				s	\$	\$
TOTAL	522 522 522 522	SHELLHARBOUR WOLLONGONG WOLLONGONG	COUNCIL DEPARTMENT COUNCIL		74.090 116,102 31.032 221.223	74,090 116,102 31,032 221,223
TOTAL	523 523 523	LE1CHHARDT Sydney	COUNCIL		12,577 3,029 15,605	12,577 3,029 15,605
TOTAL	524 524	GYRON	COUNCIF		65,755 65,755	65,755 65,755
TOTAL	525 525	WARRINGAH	DEPARTMENT		27,557 27,557	27,557 27,557
TOTAL	526 526 526	CABONNE Orange	COUNCIL		18,185 5,471 23,656	18,185 5,471 23,656
TOTAL	527 527	LAKE MACQUARIE	COUNCIL		222,941 222,941	222,941 222,941
TOTAL	528 528	PADMEA	COUNCIL		38,748 38,748	38,748 38,748
TOTAL	529 529	WARRINGAH	COUNCIL		59,036 59,036	59,036 59,036
TOTAL	530 530	WARRINGAH	COUNCIL		41,536 41,536	41,536 41,536
	531	GREATER LITHGOW	COUNCIL "		68,282	68,282

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONW EALTH	STATE	TOTAL
				\$	\$	\$
TOTAL	531				68,282	68,282

STATE ROADS SYSTEM - MAINTENANCE

APPENDIX 7.0055

92,318 2,795 95,113

1,197

92,318

2,795

95,113

1,197

SOURCE OF FUNDS

TOTAL	532 532 532	AUBURN Parramatta	DEPARTMENT DEPARTMENT	30,938 49,968 80,905	30,938 49,968 80,905
TOTAL	533 533	NANBUCCA	COUNCIL	122,522 122,522	122,522 122,522
TOTAL	534 534	FAIRFIELD	DEPARTMENT	67,629 67,629	67,629 67,629
TOTAL	535 535 535	LIVERPOOL PENRITH	COUNCIL DEPARTMENT	22,835 208,338 231,173	22,835 208,338 231,173

TOTAL	535 535 535	LIVERPOOL PENRITH	COUNCIL DEPARTMENT	22,835 208,338 231,173	22,835 208,338 231,173
TOTAL	536 536	PENRITH	DEPARTMENT	190,293 190,293	190,293 190,293
TOTAL	537 537 537 537	BLACKTOWN HAWKESBURY PENRITH	DEPARTMENT DEPARTMENT DEPARTMENT	149,000 150,644 140,473 440,117	149,000 150,644 140,473 440,117
TOTAL	538 538	HASTINGS	COUNCIL	149,733 149,733	149,733 149,733

COUNCIL

COUNCIL

COUNCIL

539

539

540

TOTAL 539

LEETON

MURRUMBIDGEE

COFFS HARDOUR

17,677 17,677 17,677 17,677

			STATE ROADS SYSTEM - MAINTENANCE SOURCE OF FUNDS								
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL					
				\$	\$	s					
TOTAL	\$40				1,197	1,197					
TOTAL	541 541	TWEED	COUNCIL		92,482 92,482	92,482 92,482					
TOTAL	542 542	COFFS HARBOUR	COUNCIL		10,624- 10,624-	10.624- 10.624-					
TOTAL	543 543 543 543	COOLAMON Lockhart Wagga Wagga	COUNCIL COUNCIL COUNCIL		4,786 108,544 19,954 133,284	4,786 148,544 19,954 133,284					
TOTAL	544 544 544 544	KYOGLE Lismore Lismore Richmond River	COUNCIL DEPARTMENT COUNCIL COUNCIL		127,882 316,115 79,663 49,697 573,357	127,882 316,115 79,663 49,697 573,357					
TOTAL	545 545	BALLINA	COUNCIL		††•27† 11•271	11,271					
TOTAL	546 546	DLACKTOWN	DEPARTMENT		55.870 55.870	55,870 55,870					
TOTAL	547 547 547	CULCAIRN HUME	COUNCIL COUNCIL	-	13,912 70,200 84,111	13,912 70,200 84,111					

COUNCIL

548 TOTAL 548 HORNSHY

. APPENDIN 7.0055

_	_	_			 _		_			_	

				SOUR	SOURCE OF FUNDS		
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL	
				\$	\$	\$	
	549	ASHFIELD	COUNCIL		6.075	6.07	
	549	BURWOOD	COUNCIL		3,005 9,081	3,00 9,08	
TOTAL	549				A * no 1	Y, U.	
	550	BERRIGAN	COUNCIL		11.194 64.504	11.19	
	550	CORONA	COUNCIL		75,698	64,50 75,69	
TOTAL	>>0				73,070	,,,,,,	
	551	BERRIGAN	COUNCIL		187	18	
TOTAL	551				187	18	
	552	CONARGO	COUNCIL		123,611	123,61	
	552	DENILIQUIN	COUNCIL COUNCIL		4,296 9,356	4,29 9,39	
TOTAL	552 552	JERILDERIE	COUNCIE		137,264	137,2	
	553 553	MANILLA Parry	COUNCIL		8,026 48,222	8,0; 48,2;	
TOTAL					56,248	56,24	
	554	INVERELL	COUNCIL		8.842	8.8	
TOTAL	554				8,842	8,8	
	555	BALLINA	COUNCIL		71,438	71,4	
	555	LISMORE	COUNCIL		6,280 77,724	6,2: 77,7	
TOTAL	555				77,724	£ £ , £ .	
	556	KEMPSEY	DEPARTMENT		3,857	3,8	
TOTAL	556	KEMPSEY	COUNCIL		9,677 13,734	9.8 13.7	
IOIAL	220				134134		
	557	GREATER LITHGOW	COUNCIL		33,336 33,336	33,3 33,3	
TOTAL							

STATE	ROADS	SYSTEM	-	MAINTENAN	CE

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	s	3
TOTAL	558 558	OBERON	COUNCIL		96+092 96+092	96,092 96,092
TOTAL	559 559	ORANGE	COUNCIL		5,422 5,422	5,422 5,422
TOTAL	560 560	ENBORÓDYFFY	COUNCIL		10,392 10,392	10,392 10,392
TOTAL	561 561	BEGA VALLEY	COUNCIL		13,660 13,660	13,660 13,660
TOTAL	562 562	BEGA VALLEY	COUNCIL		11,529 11,529	11,529 11,529
TOTAL	563 563	GOMBALA	COUNCIL		7,160 7,160	7,160 7,160
TOTAL	564 564 564	BERRIGAN JERILDERIE	COUNCIL		43,979 2,655 46,634	43,979 2,655 46,634
TOTAL	565 565	MUDGEE	COUNCIL		5,394 5,394	5,394 5,394
TOTAL	566 566	BOWNYTY	COUNCIL		860 860	860 860
	567 567 567	DUNGOG DUNGOG GREAT LAKES	DEPARTMENT COUNCIL COUNCIL		8.010 7.377 22,815	8,610 7,377 22,815

\$

38,802

86,968

76.455

76,455

51,469

122,809

35,174

29,741

29,741

48,007

32,558

81,928

24,450

16,727

21,826

63,003

28,274

28,274

1,998

93,912

95,910

980

382

209,452

SOURCE OF FUNDS

5

STATE

1

38,802

86,968

86,968

76,455

76,455

51,469

122,809

35,174

29.741

29,741

48,007

32,558

81,928

24,450

16,727

21,826

63,603

28.274

26,274

1,998

93,912

95,910

980

382

209,452

APPENDIX 7.0057

COUNCIL

COUNCIL

COUNCIL

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COUNCIL

COUNCIL

COUNCIL

COUNCIL

DEPARTMENT

DEPARTMENT

COUNCIL

DEPARTMENT

DEPARTMENT

DEPARTMENT

STATE ROADS SYSTEM - MAINTENANCE

ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY
TOTAL S67		
568 TOTAL 568	MOTFONCONE	COUNCIL
569 Total 569	WINGECARRIBEE	COUNCIL

570

570

570

571

572

572

572

572

573

573

573

574

575

575

TOTAL 570

TOTAL 571

TOTAL 572

TOTAL 573

TOTAL 574

TOTAL 575

BLUE MOUNTAINS

HAWKESBURY

PENRITH

KIANA

DUBBO

GILGANDRA

NARROMINE

NARROMINE

CABONNE

MELLINGTON

PARRAMATTA

HASTINGS

HASTINGS

ORANGE

	24444	CVCT. M	_	MAINTENANCE
PIVIF	KOVD2	212114	•	MAINIFNAMEE

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	s	\$
TOTAL	576 576 576	BOORGMA Coura	COUNCIL		12,355 39,649 52,005	12,355 39,649 52,005
TOTAL	577 577	BROKEN HILL	COUNCIL		26,743 26,743	26.743 26.743
TOTAL	578 578	LIVERPOOL	DEPARTMENT		14,961 14,961	14,961 14,961
TOTAL	579 579 579	PARRY Quirindi	COUNCIL Council		23,115 21,403 44,518	23,115 21,403 44,518
TOTAL	580 580	GOSFORD	COUNCIL		7,322 7,322	7,322 7,322
TOTAL	581 581	MOFFONCONE	COUNCIL		30,573 30,573	30,573 30,573
TOTAL	582 582	AOFFONCONG	COUNCIL		90 90	90 90
TOTAL	583 583	BALRAMALD	DEPARIMENT		472,022 422,022	422,D22 422,022
TOTAL	584 584 584	QUEANBEYAN YARROWLUMLA	COUNC IL		6,677 16,449 23,126	6.677 16,449 23,126
	585	SNOWY RIVER	COUNCIL		48,317	48,317

APPENDIN 7.0059

TOTAL

\$

3.097

3,097

2,849-

20,168

3,876

3,097

3,697

2,849-

20,168

3,876

⊌0R)	CARRILD	0u T	B¥	COMMONW EALTH
				_

COUNCIL

COUNCIL

COUNCIL

COUNCIL

ROAD

587

588

588 TOTAL 588

589

589

590

590

592

593

594

595

596

596

596

TOTAL 589

TOTAL 590

TOTAL 592

TOTAL 593

TOTAL 594

TOTAL 595

TOTAL 585

TOTAL 587

LOCAL GOVERNMENT AREA

HORNSBY

CESSNOCK NEWCASTLE

CONCORD

CONCORD

CESSNOCK

HYONG

SYDNEY

SYDNEY

SYDNEY

SYDNEY

JERILDERIE.

NARRANDERA

MURRUMU1DGEE

STATE ROADS SYSTEM - MAINTENANCE

	•	_	
	48,317	48,317	
DEPARTMENT	198,948 198,948	198,948 198,948	
COUNCIL	41,349 14,705 56,053	41,349 14,705 56,053	
DE PARTMENT COUNCIL	1,223 2,583 3,805	1,223 2,583 3,805	
COUNCIL	17,703 88,491 100,194	17,703 88,491 106,194	
DEPARTMENT	343,557 343,557	343,557 343,557	
COUNCIL	5,416 5,416	5,416 5,416	
COUNCIL	2,919 2,919	2,919 2,919	

\$

SOURCE OF FUNDS

\$

STATE	ROADS	SYSTEM	_	MAINTENANCE
31415	KOKPS	313150		UNTUI L'ADIREC

				300	200 KEE OL SOKOT				
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL			
				\$	\$	\$			
TOTAL	596 596	URANA	COUNCIL		83,679 104,873	83,679 104,873			
TOTAL		CESSNOCK	COUNCIL		44,355 44,355	44,355 44,355			
TOTĄL	598 598 598	MERRIWA MUDGEE	COUNCIL		1,190 19,134 20,324	1,190 19,134 20,324			
TOTAL	599 599 599	NORTH SYDNEY WILLOUGHBY	COUNCIL DEPARTMENT		12,837 76,669 89,506	12,837 76,669 89,506			
TOTAL	600 600	HASTINGS	COUNCIL		76,588 76,588	76,588 76,588			
TOTAL	601 601	PORT STEPHENS	COUNCIL		35,417 35,417	35,417 35,417			
TOTAL	\$0a \$0a	MOFFONCONE MOFFONCONE	DEPARTMENT COUNCIL		13,616 8,197 21,813	13,616 8,197 21,813			
TOTAL	603 603	NEWCASTLE	COUNCIL		8,822 8,822	8,822 8,822			
TOTAL	604 604	NEWCASTLE	COUNCIL		49.200 49.200	49,206 49,206			
	605	NEWCASTLE	COUNCIL		9,933	9,933			

STATE ROADS SYSTEM - MAINTENANCE

APPENDIX 7.0061

SOURCE OF FUNDS

76.291

76,291

TOTAL	607 607	MAITLAND	COUNCIL	30°944 30°944	30,944 30,944
TOTAL	609 609	FAIRFIELD	DEPARTMENT	78,681 78,681	78,681 78,681
TOTAL	610 610	MOFFONDIFFA	COUNCIL	39.997 39,997	39,997 39,997
TOTAL	611 611	SHELLHARBOUR	COUNCIL	13,157 13,157	13,157 13,157
TOTAL	612 612	MOFFONDIFFA	COUNCIL	208,826 208,826	208,826 208,826
TOTAL	613 613	MOLLONGONG	COUNCIL	71,167 71,167	71,167 71,167
TOTAL	615 615	GOSFORD	COUNCIL	14 ,094 14 ,094	14,094 14,094
TOTAL	616 616	HOTANY	DEPARTMENT	1,368 1,368	1,368 1,368
TOTAL	617 617	DOTANY	DEPARTMENT	147.795 147.795	147,795 147,795

COUNCIL

618

COOLAH

STATE ROADS SYSTEM - MAINTENANCE

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	\$	3
TOTAL	618 618	MERRIMA	COUNCIL		10,798 87,089	10,798 87,089
TOTAL	619 619	WALGETT	COUNCIL		178,776 178,776	178,776 178,776
TOTAL	620 620 620 620 620	MOFFONDIFFA FIAESDOOF CWMDEN	DEPARTMENT COUNCIL DEPARTMENT COUNCIL	47, 248 47, 248	34,175 38,718 736,217 227,593 1,036,702	34,175 38,718 783,465 227,593 1,083,950
TOTAL	621 621	MOLLONDILLY	COUNCIL		17,171 17,171	17,171 17,171
TOTAL	622 622 622	KYOGLE Tenterfield	COUNCIL COUNCIL		7,170 326,172 333,342	7,170 326,172 333,342
TOTAL	623 623	NAMBUCCA .	COUNCIL		10,891 10,891	10,891 10,891
TOTAL MAI	N ROADS			92,695	87,726,878	87.614.573

•	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONW EALTH	STATE	TOTAL
				\$	\$	S

OTHER ROADS

2018 TOTAL 2018

2018

2019

ASHFIELD

MOSMAN

MARRICKVILLE

STATE ROADS SYSTEM - MAINTENANCE

APPENDIX 7.0063

3,311 11,807

15,119

1,024

SOURCE OF FUNDS

3,311 11,807

15,119

1,024

O	1306 TOTAL 1306	BOURKE	DEPARTMENT	32.024 32.024	32,024 32,024
	2005 2005 Total 2005	MARRICKVILLE Sydney	COUNCIL	1,610 26,010 29,620	1.610 28.010 29.620
	2007 TOTAL 2007	MARRICKVILLE	COUNC 1L	36,993 36,993	36,993 36,993
	2008 2008 TOTAL 2008	BOTANY SYDNEY	COUNCIL	26,465 18,812 45,277	26,465 18,812 45,277
	2011 TOTAL 2011	SADNEA	COUNCIL	۵،084 د،084	6.084 6.084
	2013- 2013 2013 TOTAL 2013	ASHFIELD DRUMMOVNE LEICHHARDT	CONCIF CONCIF CONCIF	6.058 5,286 5,534 16,878	6.058 5.286 5.534 16.878
	2014 2014 TOTAL 2014	CANTERBURY ROCKDALE	COUNCIL	12,262 6,087 16,350	12,262 6,087 18,350

COUNCIL COUNCIL

COUNCIL

STATE	ROADS	SYSTEM	-	MAINTENANCE

i	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	\$	\$
TOTAL 2	2 019 2 019	NORTH SYDNEY	COUNCIL		7,514 8,538	7.514 8,538
	2021 2021 2021	CANTERBURY Marrickville	COUNCIL COUNCIL		13,880 9,503 23,383	13,880 9,503 23,383
TOTAL :	2024 2024	RYDE	COUNCIL		6,172 6,172	6,172 6,172
TOTAL	2025 2025	RANL ¥	COUNCIL		1,418 1,418	1,418 1,418
	2027 2027 2027	ASHFIELD BURWOOD	COUNCIL		2,660 2,003 4,663	2,660 2,003 4,663
	2028 2028 2028	ASHFIELD MARRICKVILLE	COUNCIL		14,260 14,555 28,815	14,260 14,555 28,815
TOTAL 2	2029 2029	MIFFOREMRA	COUNCIL		5,921 5,921	5,921 5,921
TOTAL 2	2032 2032	ROCKDALE	COUNCIL		7,451 7,451	7.451 7.451
	2033 2033 2033	HUNTERS HILL RYDE	COUNCIL		24,733 5,487 30,220	24,733 5,487 30,220
4	2034	SUTHERLAND	COUNCIL		02,132	62,132

APPENDIX 7.0065

TOTAL

3

62,132

41,797

41,797

6.104

6,300

12,404

WORK	CARRIED	0 U T	BY	COMMONW EALTH
				. 1

ROAD

2035

2036

2036

2039

2040

2040

2041

2041

2042

2043

2043

2046

2348

TOTAL 2034

TOTAL 2035

TOTAL 2036

TOTAL 2039

TOTAL 2040

TOTAL 2041

TOTAL 2042

TOTAL 2043

TOTAL 2046

LOCAL GOVERNMENT AREA

HORNSEY

AAMZON

NORTH SYDNEY

BLUE MOUNTAINS

ASHFIELD

CANTERBURY

HURSTVILLE

LEICHHARDT

HORNSBY

KU-RING-GAI

LEICHHARDT

PENRITH

ROCKDALE

STATE ROADS SYSTEM - MAINTENANCE

. .

COUNCIL

41,797 41,797 6,104 6,300 12,404 102,456 102.456

SOURCE OF FUNDS

STATE

3

62.132

102.456 102,456 1,269 1.269 6.016 6,016 7.285 77,463 9,907 87.370

3.885

3,685

30,683

43,335

74.018

32,714

32,714

15,590

7,285 77,463 9,907 87.370 3,885 3,885

30,683

32,714

32,714

15,590

43,335

74,018

			STATE ROADS SYSTEM - MAI	NYCHANCE		APPENDIX
			SIRIE KUNDS STSTEM - MAI		ICE OF FUNDS	
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				s	\$	s
TOTAL	2048				15,590	15,590
TOTAL	2049 2049	PARRAMATTA	COUNCIL		5,922 5,922	5,922 5,922
TOTAL	2050 2050	ÇANTERBURY Hurstville	COUNCIL		3,995 4,114 8,109	3,995 4,114 8,109
TOTAL	2052 2052 2052	HUNTERS HILL Rydê	COUNCIL		24,643 7,554 32,197	24,643 7,554 32,197
TOTAL	2056 2056 2056	ASHFIELD LEICHHARDT	COUNCIL		24,082 41,484 65,567	24.082 41.484 65.567
Total	2057 2057 2057	AUBURN Strathfield	COUNCIL COUNCIL		16+557 24+527 41+084	16,557 24,527 41,084
TOTAL	2058 20 58	RYDE	COUNCIL		8 • 4 0 5 8 • 4 0 5	8,405 8,405
TOTAL	2059 2059 2059	CONCORD Drummoyne	COUNCIL		4,176 4,632 8,807	4.176 4.632 8.807

060 0605 JATOT 2,739 2,739 2,739 2,739 CANTERBURY COUNCIL COUNCIL 2361 BANKSTOWN 44,028 44,028

STATE ROADS SYSTEM - MAINTENANCE

APPENDIX 7.0067

				3	3	*
TOTAL	2061				44 +028	44,028
, Total	2063 2063 2063	HAWKESBURY PENRITH	COUNCIL		13,587 6,617 20,205	13,587 6,617 20,205
TOTAL	2064 2064	ASHFIELD .	COUNCIL		6,596 6,596	6,596 6,596
TOTAL	2065 2065	ASHFIELD	COUNCIL		3,311 3,311	3,311 3,311
TOTAL	2066 2066	PARRAMATTA	COUNCIL		3.795 3,795	3,795 3,795
TOTAL	2068 2068	BANKSTOWN	COUNCIL		20.394 20.394	20,394 20,394
TOTAL	2069 2069	AUBURN	COUNCIL		13,453 13,453	13,453 13,453
TOTAL	2070 2070 2070	LANE COVE NORTH SYDNEY	COUNCIL .		13.790 6.246 20.036	13,790 6,246 20,036
TOTAL	2071 2071 2071 2071 2071	FAIRFIELD FAIRFIELD HOLROYD LIVERPOOL	DEPARTMENT COUNCIL COUNCIL COUNCIL		32,202 16,556 397	964,174 32,202 16,556 397 013,329
	2073	LE1CHHARDT	COUNCIL		2,254	2,254

WORK	CARRIED	Ou T	87	

STATE ROADS SYSTEM - MAINTENANCE

\$ \$ 2,254

SOURCE OF FUNDS

STATE

20,368

26,368

2,254

TOTAL

\$

20,368

20,368

55,763

55,763

2074 RANDUICK TOTAL 2074

SUTHERLAND

SUTHERLAND

SYDNEY

ROCKDALE

ROCKDALE

RYDE

PENRITH

SYDNEY

BAULKHAM HILLS

ROAD

2075

2076

2077

2079

2080

2081

2082

2083

2084

TOTAL 2075

TOTAL 2076

TOTAL 2077

TOTAL 2079

TOTAL 2080

TOTAL 2081

TOTAL 2082

TOTAL 2083

TOTAL 2073

LOCAL GOVERNMENT AREA

COUNCIL COUNCIL

COUNCIL

COUNCIL

COUNCIL

COUNCIL

COUNCIL

COUNCIL

COUNCIL

COUNCIL

COMMONWEALTH

55,763 55,763 4.294 4,294

2,907

2,907

2,778

2,778

20.495

20,495

29,388

29,388

5,543

5,543

4,294 4,294

2,907 2,907 2.778 2,778 20,495 20,495

29,388 29,388 5.543

5,543

5,025

5,025

41,862

5,025 5,025

41,862

APPENDIX 7.0069

TOTAL

5

43,687

85,549

111,954

	ROAD	LOCAL GOVERNMENT AREA	
TOTAL	2084 2084	BLACKTOWN	

BLACKTOWN

ROCKDALE

STRATHFIELD

FAIRFIELD

WOOLLAHRA

BANKSTOWN

NORTH SYDNEY

MILLOUGHBY

LANE COVE

#ILLOUGHBY

NORTH SYDNEY

WILLOUGHEY

2085

2084

2087

2988

2089

2090

2091

2091

2092

2092

2093

2093

TOTAL 2085

TOTAL 2086

TOTAL 2087

TOTAL 2088

TOTAL 2089

TOTAL 2090

TOTAL 2091

TOTAL 2092

COUNCIL

WORK CARRIED OUT BY

STATE ROADS SYSTEM - MAINTENANCE

COMMONWEALTH

\$

111,954 111,954 5,001 5.001 5,001 5,001 10.302 10.302 10,302 10,302 98,751 98,751 98,751 98,751 4.157 4.157 4,157 4,157 5.904 5,904 5,904 5,904 5.018 5,018 1,279 1,279 6,298 6,298 5.531 5,531 16,749 16,749 22,280 22,280

3,150

12,977

SOURCE OF FUNDS

STATE

\$

43,687

85,549

111,954

3,150

12,977

				200 K	CE OL LOND?	
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONW EALTH	STATE	TOTAL
				s	\$	s
TOTAL	2093				16,128	16,128
TOTAL	2094 2094	BANKSTOWN	COUNCIL		3.757 3.757	3,757 3,757
TOTAL	2095 2095	DRUMMOYNE	COUNCIL		10,172 10,172	10,172 10,172
TOTAL	2096 2096 2096	AUBURN PARRAMATTA	COUNC IT		23,801 5,313 29,114	23,801 5,313 29,114
TOTAL	2098 2098	HOLROAD	COUNCIL		16,515 16,515	16,515 16,515
TOTAL	2099 2099 2099	CANTERBURY MARRICKVILLE	COUNCIL		4,489 38,237 42,726	4,489 38,237 42,726
TOTAL	4001 4001	MOLLONDILLY	COUNCIL		1,423 1,423	1,423 1,423
TOTAL	4002 4002	DUMARESQ	CONNEIF		16,692 16,692	16,692
TOTAL	4003 4003	QUIRINDI .	COUNCIL		1,338 1,338	1,338
TOTAL	4004 4004	BLUE MOUNTAINS	COUNCIL		1,435 1,435	1,435 1,435

STATE	RDADS	SYSTEM	-	MAINTENANCE
•				

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	\$	\$
TOTAL	4005 4005	WARRINGAH	DEPARIMENT		82,856 82,856	82,856 82,856
TOTAL	4006 4006	BAULKHAR HILLS	COUNCIL		33,060 33,060	33,060 33,060
TOTAL	4008 4008	HAMBUCCA	COUNCIL		3,472 3,472	3,472 3,472
TOTAL	4009 4009	GOSFORD	COUNCIL		58,654 58,654	58,654 58,654
TOTAL	4010 4010	GUYRA	COUNCIL		321- 321-	321- 321-
TOTAL	4011 4011	GREATER LITHGOW	COUNCIL		610 610	610 610
TOTAL	4013 4013	TWEED	COUNCIL		3,960 3,960	3,960 3,960
TOTAL	4015 4015	BEGA VALLEY	COUNCIL		5.079 5.079	5,079 5,079
TOTAL	4016 4016	SNOWY RIVER	DEPARTMENT		4,683 4,683	4,683 4,683
TOTAL	4017 4017	GOSFORD	COUNCIL		7,179 7,179	7,179 7,179

STATE	RDANS	SYSTIM	- MAINTENANC

			STATE ROADS SYSTEM - MAINTEN		E OF FUNDS	
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
				\$	\$	\$
TOTAL	4018 4018	GLUE MOUNTAINS	COUNCIL		348 348	348 348
TOTAL	4019 4019	BLUE MOUNTAINS	COUNCIL		2.916 2.916	2,916 2,916
TOTAL	4020 4020	SUTHERLAND	DEPARTMENT		4,636 4,636	4.636 4.636
TOTAL	4021 4021	SCONL	COUNCIL		14,729 14,729	14,729 14,729
TOTAL	4023 4023	SNOWY RIVER	COUNCIL		2,386 2,386	2.386 2.386
TOTAL	4025 4025	SUTHERLAND	DEPARTMENT		1,226 1,226	1,226 1,226
TOTAL	4026 4026	RYDE	DEPARTMENT		6,574 6,574	6.574 6.574
TOTAL	4028 4028	TWEED	COUNCIL		79.726 79.726	79.726 79.726
TOTAL	4029 4029	DEUE MOUNTAINS	COUNCIL		1,617	1,817
TOTAL	4030 4030	HASTINGS	COUNCIL		50,942 50,942	50,942 50,942

3,631 3,631

11,654 11,654

6,699

APPENDIN 7.0073

			STATE ROADS SYSTEM - MAINTENA	NCE Source	OF FUNDS
	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT MY	COMMONWEALTH	STATE
		•		\$	S
TOTAL	4031 4031	SUTHERLAND	COUNCIL		3,631 3,631
TOTAL	4032 4032	KEMPSEY	COUNCIL		11,654 11,654
TOTAL	4033 4033	YASS	COUNCIL		6,699
TOTAL	4034 4034	MACLEAN	COUNCIL		4,923 4,923
TOTAL	4035 4035	GREAT LAKES	COUNCIL		13,986 13,986
	4037	BEGA VALLEY	COUNCIL		13,097

TOTAL	4034 4034	MACLEAN	COUNCIL	4,923 4,923	4.923 4.923
TOTAL	4035 4035	GREAT LAKES	COUNCIL	13,986 13,986	13,986 13,986
TOTAL	4037 4037	WEGA VALLEY	COUNCIL	13.097 13.097	13,097 13,097
TOTAL	4038 4038	WINGECARRIBEE	COUNCIL	2,863 2,863	2,863 2,863
TOTAL	4039 4039	DEUE MOUNTAINS	COUNCIL	13,577 13,577	13,577 13,577
TOTAL	4040 4040	SNOWY RIVER	COUNCIL	5,158 5,158	5.158 5.158
TOTAL	4041 4041	GRIFFITH	COUNCIL	2,393 2,393	2,393 2,393

STATE	ROADS	SYSTEM	-	MAINTE	NANCE

			-		AFFLAUIA
		STATE ROADS SYSTEM - MAINTENA		CE OF FUNDS	
RGAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
			s	s	s
4042 4042	MOLLONGONG	COUNCIL		856 856	856 856
4043 4043	SNOWA RIMER	COUNCIL		10,166 10,166	10,166 10,166
4044 4044	⊎INGECARRIBEE	COUNCIL		1,810 1,810	1,810 1,810
4046 4046	EVANS	COUNCIL		2,194 2,194	2,194 2,194
4047 4047	COWRA	COUNCIL		364 364	364 364
4048 4048	GREATER LITHGOW	COUNCIL		8.080 8.080	8,080 8,080
4049 4049	ULMARRA	CORNCIF		13,478 13,478	13,478 13,478
4050 4050	HAGGA WAGGA	COUNCIL		1,620	1,620 1,620
4051 4051	GALLINA	COUNCIL		17,988 17,988	17,988 17,988
4052 4052	ULUE MOUNTAINS	COUNCIL		9 ₊ 058 9 ₊ 058	9,058 9,058
	4042 4042 4042 4043 4043 4044 4046 4046 4047 4047 4048 4049 4049 4049 4050 4050 4051	HOAD LOCAL GOVERNMENT AREA 4042 WOLLONGONG 4043 SNOWY RIVER 4044 WINGECARRIBEE 4044 EVANS 4046 EVANS 4047 COWRA 4047 COWRA 4048 GREATER LITHGOW 4049 ULMARRA 4049 ULMARRA 4050 WAGGA WAGGA 4051 GALLINA 4052 BLUE MOUNTAINS	ROAD LOCAL GOVERNMENT AREA WORK CARRILD DUT BY 4042 WOLLONGONG COUNCIL 4043 SNOWY RIVER COUNCIL 4044 WINGECARRIBEE COUNCIL 4046 EVANS COUNCIL 4047 COWRA COUNCIL 4048 GREATER LITHGON COUNCIL 4049 ULMARRA COUNCIL 4050 WAGGA WAGGA 4051 BALLINA COUNCIL 4052 WLUE MOUNTAINS COUNCIL	ROAD LOCAL GOVERNMENT AREA WORK CARRILD DUT BY COMMONWEALTH 3 4042 4042 4043 SNOWY RIVER COUNCIL 4044 WINGECARRIBEE COUNCIL 4046 EVANS COUNCIL 4047 COWRA COUNCIL 4048 GREATER LITHGON COUNCIL 4049 ULMARRA COUNCIL 4050 WAGGA WAGGA COUNCIL 4051 ULUE MOUNTAINS COUNCIL	ROAD LOCAL GOVERNMENT AREA WORK CARRILD DUT BY COMMONMEATTH STATE

APPENDIN 7.0075

STATE ROADS SYSTEM - MAINTENANCE

		STATE ROADS SYSTEM - MAI	NTENANCE Souf	SOURCE OF FUNDS		
ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL	
			s	5 S	\$	
4053	COONABARABRAN	COUNCIL		27,802	27,802	
4053	COONAMBLE	COUNCIL		21,870	21,870	
TOTAL 4053				49,672	49,672	
4054	EUROBODALLA	COUNC1L		27,763	27,763	
TOTAL 4054	FORGDONCER			27,763	27,763	
4055	EUROBODALEA	COUNCIL		2,228	2,228	
TOTAL 4055	FORDBOOKEEN	toone 12		2,228	2,228	
.0.5.4	SNOWY RIVER	COUNCIL		15,945	15,945	
4056 TOTAL 4056	2MOMA KIAEK	COUNCIE		15,945	15,945	
5015	PARRAMATTA	DEPARTMENT		50,970	50.970	
TOTAL 5015	PARNADALIA	og, an men		50.970	50.970	
5016	BANKSTOWN	DEPARTMENT		292.686	292,686	
TOTAL 5016	DAIRS TO EN			292,686	292,686	
5033	BLACKTOWN	DEPARTMENT		17.875	17,875	
5033	PARRAMATTA	DEPARTMENT		102,047	102,047	
TOTAL 5033			·	119,922	119,922	
5037	PARRAMATTA	DEPARTMENT	1,872	10.252	12,124	
TATAL 5037			1,872	10.252	12.124	

1,872 10.252 12,124 TOTAL 5037 90,460 96,466 5051 TOTAL 5051 DEPARTMENT PARRAMATTA 96,406 96,466 19,509 94,228 19,509 BOTANY DEPARTMENT 5062 94,228 DEPARTMENT 5062 RANDWICK

STATE ROADS SYSTEM - MAINTENANCE

	ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONW EALTH	STATE	TOTAL
				s	s	\$
TOTAL	5062				113,737	113,737
_	5066	BLACKTOWN	DEPARTMENT		573,938 573,938	573,938 573,938
TOTAL	2006				3/3,730	3,34,35
	8990	BARRAGA	COUNCIL		7.120	7,120
	8990	BINGARA	COUNCIL		959	959
	3990 3990	BOGAN	COUNCIL	•	249	249
	8990	BOOROWA	COUNCIL		9.460	9,460
	8990	BREWARRINA	COUNCIL		22,259	22,259
	3990	CENTRAL DARLING	COUNCIL		110,352	110,352
	8990	COBAR	COUNCIL		91,459	91,459
	8990	COOLAH	COUNCIL		895	895
	8990	COOLAMON	COUNCIL		2.910	2,910
	8990	COONABARABRAN	COUNCIL		1,051	1,051
	8990	COONAMBLE	COUNCIL		4.218	4,218
	8990	COOTAMUNDRA	COUNCIL		222	222
	8990	GUNDAGAI	COUNCIL		18,496	18,496
	8990	GUNNEDAH	COUNCIL		31,974	31,974
	8990	HARDEN	COUNCIL		1,316	1,316
	8990	HAY	COUNCIL		632	632
	8990	JUNEE	COUNCIL		14,482	14,482
	8990	KIAMA	COUNCIL		4,888	4,888
	8990	KU-RING-GAI	COUNCIL		64,001	64,001
	8990	KYDGLE	COUNCIL		110,808	110,808
	8990	MERRIWA	COUNCIL .		2,358	2,358
	8990	MOREE PLAINS	COUNCIL		352,756	352,756
	8990	NARRAURI	COUNCIL	·	3,999	3,999
	5990	PARRY	COUNCIL		1,485	1,485
	8990	QUIRINDI	COUNCIL		1,193	1,193
	3990	RYLSTONE	COUNCIL		2,619	2,619
	4990	SCONE	COUNCIL		903	903
	3990	TALLAGANDA	COUNCIL		75	75
	8990	TAMWORTH	COUNCIL		46	46
	8990	TEMORA	COUNCIL		14.930	14,930
	8990	TUNUT	COUNCIL		1,056	1,056
	8990	URANA	COUNCIL		3,559	3,559
	8990	MAGGA WAGGA	COUNCIL		21,781	21,781
	8990	MALGETT	COUNCIL		162,566	162,560
	3990	WENTWORTH	COUNCIL		311	311
	5990	WINDOURAN	COUNCIL		940-	940-
	3990	MOLLGNGONG	COUNCIL		432	432
	3990	YOUNG	COUNCIL		483	483
TOTAL	3990				1,067,354	1,067,354

TOTAL

3

3.210

5,088

62,343

34,046

6.602

6.835

369,252

249,343

67, 194

305.608

105,813

26,373

45.099

26,922

206,284

3,080,040

WORK CARRIED OUT BY COMMONWEALTH

COUNCIL

DEPARTMENT

DEPARTMENT

GEPARTMENT

DEPARTMENT

DEPARTMENT

DEPARTMENT

DEPARTMENT

PEPARTMENT

DEPARTMENT

DEPARTMENT

DEPARTMENT

DEPARTMENT

SEPARTMENT

DEPARTMENT

DEPARTMENT

ROAD

8999

8999

8999

8999

4999

9999

9999

9999

9999

9999

9999

9999

9999

UNCL

UNEL

UNCL

UNCL

UNCL

TOTAL 9999

TOTAL 3999

LOCAL GOVERNMENT AREA

GREATER TAREE

GREATER LITHGOW

LAKE MACQUARIE

NON MATCH COUNCIL CODE

MOREE PLAINS

LISMORE

ULMARRA

NAMBUCCA

WILLOUGHBY

GRIFFITH

NEWCASTLE

ASHFIELD

BATHURST

DRUMMOYNE

DUMARESQ

KYOGLE

LEETON

MANLY

RYDE

SYDNEY

TUMUT

ULMARRA

WARRINGAH

WENTWORTH

WILLOUGHUY

MAKOOL

MARZOM

MULWAREE

NEWCASTLE

NORTH SYDNEY

PARRAMATTA

SNOWY RIVER

TUMBARUMEA

LANE COVE

LEICHHARDT

GREATER LITHGOW

LAKE MACQUARIE

HUNTERS HILL

KU-RING-GAI

CONCORD

HYONG

£0011£1£		~ ,	
COUNCIL		116	116
COUNCIL		29,626	29,626
COUNCIL		2,681	2,681
COUNCIL		8,587	8,587
-		44,220	44,220
		29,237	29,237
COUNCIL		1,315-	1,315-
COUNCIL		58,858	58,858
COUNCIL		ı,98ü	6,980
COUNCIL		1,296	1.296
COUNCIL		4,816	4,816
DEPARTMENT		43,305	43,305
COUNCIL		3,746	3,746
		146,922	146,922
DEPARTMENT		29,511	29,511
DEPARIMENT		3,172	3,172
DEPARTMENT		331,178	331,178
DEPARTMENT		15 ,454	15,454
DEPARTMENT		1,714	1,714
DEPARTMENT		297	297
DEPARTMENT		20,460	20,460
DEPARTMENT		77,840	77.840
DEPARTMENT		5,021	5,021
DEPARTMENT	11,327		11,327
DEPARTMENT		17,029	17,029
DEPARTMENT		3.056	3,056
DLPARTMENT		20,241	20,241
DEPARTMENT		9,812	9,812

3

SOURCE OF FUNDS

3,210

5,088

62,343

34,046

6.602

6,835

369,252

249,343

67,194

365,608

105,813

26,373

65.099

26.922

204,284

3,080,040

114,273 11,044,693 11,158,966

			S DL	IRCE OF FUNDS	
ROAD	LOCAL GOVERNMENT AREA	WORK CARRIED OUT BY	COMMONWEALTH	STATE	TOTAL
			\$	\$	\$
UNCL Total uncl	MYONG	DEPARTMENT	101, C75 112, 401	5,211,628	101.075 5,324,029

TOTAL OTHER ROADS

APPENDIX 7,0079

CYPLAGITIOE	EDAM	20 4113	DRAVIAGA	RY.

STATE ROADS SYSTEM - MAINTENANCE SUMMARY

	EXPENDITURE FROM FUNDS PROV	IDEO DE:	
ROAD CLASSIFICATION	COMMONWEALTH	STATE	TOTAL
	\$	\$	s
FREEWAYS	5,409,048	1,470,373	6,679,421
STATE HIGHWAYS	31,257,568	59,138,533	90,396,101
MAIN ROADS	92 +6 95	87,726,878	87,819,573
OTHER ROADS	114,273	11.044,693	11,158,966
SUB-TOTALS	36,673,584	159,380,477	196,054,061
MAINTENANCE OF LAND ACQUIRED FOR FUTURE WORKS			
TRAFFIC ROUTE LIGHTING SUBSIDY		9 (8,000	908,000
ENFORCEMENT OF ORDINANCE 3DC OF LOCAL GOVERNMENT ACT (NET EXPENDITURE)		5,D58,368	5,058,368
MISCELLANEOUS EXPENDITURE		180,399	180,399

APPENDIX 8.1.0001

3,282,184

3,282,184

RO AD		LÚCATION CF WORK CRIPTION OF WORK	CONST AUTH	NAASRA RD CL COM WLTH	SOURCE OF STATE	FUNDS LOANS	TOTAL
CONS	TRUCTION WORKS FREEWAYS			\$	\$	5	5
	LUC CEAN 2			•	•	•	•
F1	SYDNEY SYDNEY HARBOUR ELECTRONIC LANE CHANGING SYSTE		DEPT	6	3,233,749		3,233,749
	TOTAL F1						3,233,749
F3	NEWCASTLE OURINGAN TO DO EMERGENCY TELEPHONES - NEW INS		DEPT	6	5,451		5,451
	TOTAL F3						5 ,451
F4	PARKAMATTA HOMEBUSH TO MA INSTALLATION OF EMERGENCY TILE		DEPT	6	12,186		12,185
	TOTAL F4						12,185
F5	CAMPBELLTOWN CROSS ROADS AT EMFRGENCY TELEPHONE IMPROVEMEN	LIVERPOOL TO NEPEAN RIVER : TS	AT MENANGLE Dept	6	1,362		1,362
F5	CAMPBELL TOWN CROSS ROADS CA EHERGENCY TELEPHONE 14PROVEMEN	MBELLTOWN TO MR 177 TS	DEPT	6	093		89)
	TOTAL FS						2,252
F6	WOLLONGONG FIVE ISLANDS K SIGNALS	OAD & FÓ, FREEWAY OFF-RAMP	UNANDERRA DEPT	6	28,546		28,545
	TOTAL FO						28,545

TOTAL

FREEWAYS

TRAFFIC	SIGNALS	AND	OTHER	FACILITIES	- ALL	ROADS

\$000.1.8 XIDA999A

ROAD	LOCAL GOYT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST AUTH	NAASRA RD CL	CON WLTH	SOURCE OF STATE	FUNDS LOANS	TOTAL
CONST	RUCTION WORKS STATE	HIGHAYS			\$	\$	\$	\$
1	MARRICKVILLE SIGNALS	PRINCES HIGHWAY & GELLEVUE ST, ST PETERS	DEPT	6		3,946		3,946
3	WOLLONGONL RECONSTRUCTION	CROWN ST MALL, COLLONGONG 8 Installation of Signals	DEPT	6		-673		-673
1	WOLLONGONG Pēdestrian traf	PRINCESS HIGHWAY & PARK RD, BULLI FIC SIGNALS	DEPT	6		768		789
1	WOLLONGONG RAISED PAVEMENT	MAIN WORTHERN ACCESS ROUTES TO WOLLONGONG MARKER PROGRAMME ON FOCLOUND ARTERIALS	DEPT	6		134		136
	TOTAL 1							4,195
2	fiankstown Signals	HUME HIGHWAY & CHESTER HILL RD, BASS HILL	DEPT	6		95:042		95.042
2	FAIRFIELD RECONSTRUCTION	HUME HIGHWAY, HOLLYWOOD DR & CHADDERTON ST, LAND OF SIGNALS	SDOWN DEPT	E 6		1,714		1,716
2	HARDEN RL CONSTRUCTION	SH2 & MR361 AT JUGIONG c2.4 KM SOUTH OF YASS OF INTERSECTION	DEPT	1	44,294			44,296
2	LIVERPOOL RECONSTRUCTION	HUME HIGHWAY, REILLY ST & CONGRESSIONAL DR, LIVE OF SIGNALS	RPOOL DEPT	6		40,830		40,833
2	LIVERPOOL RECONSTRUCTION	HUME HIGHWAY & CAMPBELLTOWN RD, GLENFIELD OF SIGNALS	DEPT	ć	103,539			103,539
2	YASS IMPROVENENT & C	MRB4 \$ SH2 AT BOWNING MANNELISATION OF INTERSECTION	DEPT	1	197,879			197,879
	TOTAL 2							483,298
4	CO UMA-MO NARO RO UN DALI OU T	SNOWY MOUNTAINS HIGHWAY & MONARO HIGHWAY, COOMA	DEPT	2		111,610		111,013
	TOTAL 4							111,010
5	ILACKTOWN Signals	GREAT WESTERN HIGHWAY & MINCHIN DK, MINCHINDURY	DEPT	6		39,595	•	39 ,595
5	CLUE MOUNTAINS PEDESTRIAN OVER	GREAT WESTERN HIGHWAY AT ELAKLAND RAILWAY STATIC BRIDGE	N DLPT	é	,	8,311		8,311

ROAD	LOCAL GOVT AREA	LUCATION OF WORK DESCRIPTION OF WORK	CONST I		COM WLTH	SOURCE OF STATE	FUNDS LOANS	TOTAL
CONS	TRUCTION WORKS	HIGHWAYS (CONT'D)			\$	\$	\$	\$
5	PARKAMATTA TELEVISION CAME	PARRAMATTA RD, VICTORIA RD & EPPING RD RAS FOR SURVEILLANCE FROM EMERGENCY CENTRE	DEPT	6		122,193		122,193
5	PENRITH SIGNALS	GREAT WESTERN HIGHWAY NEAR EMERALD ST. EML PLAIN	S DEPT	6		231		2 31
5	SYDNEY RECONSTRUCTION	PARRAMATTA RD & DERWENT ST, GLERE OF SIGNALS - BLACKSPOT NO.74	DEPT	6		15,545		15,545
	TOTAL 5							185 ,875
7	BOGAN IMPROVEMENT TO	MITCHELL HIGHWAY & OLD WARREN RD, NYNGAW EXISTING Y JUNCTION	COUNCI	L 1		14,775		14,775
	TOTAL 7		•					14,775
9	ARMIDALE SIGNALS	SH9 & ERSKINE ST, ARMIDALE	COUNCI	ւ 1	32,567			32,567
9	MAITLAND SIGNALS	HIGH ST 8 CHARLES ST, MAITLAND	DEPT	6		65,288		65,289
9	MA ITLAND SIGN ALS	SH9 8 MITCHELL DR, MAITLAND	DEPT	6	51,016			51,015
9	MUSWEL LUROUK RECONSTRUCTION	SH9 & BHOOK ST. MUSWELLLROOK DF SIGNALS	DEPT	1	53,555			53,555
	TOTAL 9					,		202,426
10	BALLINA WIDENING OF INT	PACIFIC HIGHWAY, PIMLICO RD & COOLCARDIE RD, BAL ERSECTION	LINA	1		35,680		35,683
10	GOSFORD SIGNALS	PACIFIC HIGHWAY & YALLAMBEF RD, WEST GOSFCRD	DLPT	ć		45,453		45,453
10	HORNSLY SIGNALS	PACIFIC HIGHWAY & PRIDCE ST. HORNSBY	DLPT	7		43,965		43,985
10	HORNSDY SIGNALS	PACIFIC HIGHWAY, INCRAM ST & WOOLCOTT AVE, WAITA	RA DLPT	6		6,913		6,913
10	LAKE MACULARIE TRAFFIC MANAGEM	MACQUARIE ST TO WOMMARA AVE, BELMONT ENT SCHEME	DLPT	ι		195,761		195,761

TRAFFIC SIGNALS AND OTHER FACILITIES - ALL ROA
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ROAD	LOCAL GOVT AREA	LUCATION OF WORK DESCRIPTION OF WORK	CONST AUTH	NAASRA RD CL COM'WLTH	SOURCE OF STATE	FUNDS LOANS	TOTAL
CONST	RUCTION WORKS STATE	HIGHWAYS (CONT'D)		\$	\$	\$	\$
10	LAKE MACQUARIE RECONSTRUCTION	PACIFIC HIGHWAY & DUDLEY RD, CHARLESTOWN OF SICVALS	DEPT	6	27,310		27,313
10	NE WEASTLE RECONSTRUCTION	KING ST 8 UNION ST, NEWCASTLE OF SIGNALS	DEPT	6	14,769		14,769
10	NEWCASTLE RECONSTRUCTION	PACIFIC MIGHWAY & GLELE RD, MERLWETHER OF SIGNALS	DEPT	6	11,451		11,451
10	NE WC AS TLE S 1 GN ALS	MAITLANG RD & HUBBARD ST, ISLINGTON	DEPT	6	-19,869		-19,867
٥	TWEED SIGNALS	PACIFIC HIGHWAY & FLORENCE ST, TWEED HEADS	DEPT	6	52,526		52,525
0 -	TWEED IMPROVEMENT TO	74.5 KM NORTH OF HALLINA AT FERNVALE INTERSECTION (NAASRA TYPE 4)	DEPT	1	61,336		61,335
ic	WYONG RECONSTRUCTION	PACIFIC HIGHWAY & WYEE RD, DOYALSON OF SIGNALS	DEPT	6 338			3 33
	TOTAL 10						475,653
13	FAULKHAM HILLS SIGNALS	PENNANT HILLS RD & MASONS DR, NORTH PARRAPATTA	DEPT	6	66,833		66 ,8 33
3	DAULKHAM HILLS Signals	PENNANT HILLS RO & AIKER RO, WEST PENNANT HILLS	DEPT	6	12,401		12,401
3	PARRAMATTA RECONSTRUCTION	CHURCH ST & GEORGE ST, PARRAMATTA OF SIGNALS	DEPT	6	140,080		140,080
3	PARRAMATTA RE CONSTRUCTION	CHURCH ST & VICTORIA RD. PARRAMATTA OF SIGNALS	DEPT	L	34,740		34,740
.3	PARRAMATTA SIGN POSTING	PARRAMATTA MALL. CHURCH ST. PARRAMATTA	CEPT	6	73,491		73,491
?	PARRAMATTA RECONSTRUCTION	WOODVILLE RD & CUILDFORD RD, GUILDFORD OF SIGNALS	DEPT	6	£47		647
13	FARRAMATTA RECONSTRUCTION	WOODVILLE RD & WILLIAM ST, CPANVILLE CF SIGNALS	DEPT	6	52,867		52 ,887
?	PAPRAMATTA RLCGNSTHUCTION	WOODVILLE RU E NEARYLANDS RD. MERRYLANDS	LEPT	t	9.93 0		9,930

ROAD	LOCAL GOVT AREA	LOCATION OF WORK Description of Work	CONST NAASRA AUTH RD CL CO	SOURCE OF M'WLTH STATE	FUNDS LOANS TOTAL
CONS	TRUCTION WORKS STATE	HIGHWAYS (COTTO)		s s	s
	TOTAL 13	•			391,009
16	BALLINA PE DE STRIAN/BICI	ALSTONEVILLE TO WOLLONGWAR TCLE UNDERPASS	COUNCIL 2	32,809	32,809
16	CASINO ROUN DALLOUT	JOHNSON ST & CENTRE ST, CASINO	COUNCIL 2	18,684	18,684
16	£15MORE ROUNDABOUT	BALLINA ST & WYRALLAH ST, LISMORE	COUNCIL 1	27,520	27,520
16	LISMORE ROUNDAHOUT	UNION ST & ELLIOT RO. LISMORE	COUNCIL 2	14,737	14,737
16	LI SMOR E ROUN DABOUT	SH16. BALLINA ST & DAWSON ST, LISMORE	COUNCIL 2	54,662	54 ,662
	TOTAL 16				148,412
17	NARRABRI Minor improveme	VARIOUS LOCATIONS IN WORTH WESTERN DIVISION ENTS	COUNCIL 1	26,244	26,244
	TOTAL 17				26,244
22	EROKEN HILL Roundaeout	BONANZA ST & EYRE ST, BROKEN HILL	COUNCIL 2	68,552	68 ,5 52
2?	WENTWORTH CHANNELISATION	ADAMS ST & SANDWYCH ST, WENTWORTH	COUNCIL 2	15 ₊ 545	15 ,5 45
	TOTAL 22				84 .0 97
23	LAKE MACQUARTE SIGNALS	CHARLESTOWN RD & WILLIS ST. CHARLESTOWN	DEPT 6	9,890	9,893
	TOTAL 23				9,893
	TUTAL	STATE HIGHWAYS	4	83,188 1,653,696	2,136,884

TRAFFIC SIGNALS AND OTHER FACILITIES - ALL ROAD	TRAFF1C	SIGNALS	AND	OTHER	FACILITIES	-	ALL	ROADS
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APPENDIX 8-1-0005

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DE SCRIPTION OF WORK	CONST NAASRA AUTH RD CL COM WETH	SOURCE OF FUNDS STATE LOAMS	TOTAL
CONS	TRUCTION WORKS	AIN ROADS	s	s s	\$
52	CHOOKWELL IMPROVEMENT OF	MR52 \$ COULDURN RD, GRADBEN GULLEN Intersection	2	35,765	35,765
52	QUEANGEYAN ROUNDAGOUT	ATKINSON ST & BUNGENDORE RD, QUEANGEYAN	COUNCIL 2	113,067	113,067
52	QUEAND EV AN S I GN AL S	CANBERRA AVE. THARWA RD & ROSS ST. QUEANUEYAN	DEPT 6	69,568	69,569
	TOTAL 52				218,403
78	CO OT AN UN DRA RO UN DAPOUT	MR78 & MR84, WALLENDEEEN	COUNCIL 2	26,181	26,181
	TOTAL 78				26,181
82	NEWCASTLE RECONSTRUCTION	BRISHANE RD & BROADMEADOW RD, BROADMEADOW OF SIGNALS	DEPT 6	25,954	25,956
82	NEWCASTLE RECONSTRUCTION	DONALD ST & E EAUMONT ST. HAMILTON OF SIGNALS	DEPT 6	7,959	7,959
	TOTAL EZ				33,913
83	CASINO ROUNDABOUT	ONIZA) "TZ NOYZAHOL 8 TZ TZ3W	COUNCIL 3	8.066	8,066
83	CASINO CYCLEWAY	HIGH SCHOOL TO LENT ST, CASINO	COUNCIL 2	20,645	20.645
	TOTAL 83				28,711
94	DENILIQUIN CHANNELISATION	HARDINGE ST & CHARLOTTE ST, DENILIQUIN OF INTERSECTION	COUNCIL 2	4,376	4,375
	TOTAL 94				4 , 3 75
111	GREAT LAKES ROUNDAGOUT	BEACH ST TO HEAD ST, FORSTER	COUNCIL 3	51,543	51,543
	TOTAL 111				51,541

ROAD	LOCAL GOVT ARE	A LOCATION OF WORK DESCRIPTION OF WORK	CONST	NAASRA RD CL COMTULTH	SOURCE OF	FUNDS LOANS	TOTAL
EONS	TRUCTION WORKS	MAIN ROADS (CONT'D)		\$	\$	\$	\$
142	LISMORE ROUNDALOUT	WOODLARK ST & MULESWORTH ST, LISMORE	COUNCI	L 3	8,176		8 ,1 76
14 2	LISHORE ROUNDABOUT	KEEN ST & WOODLARK ST. LISMORE	COUNCI	L 3	3,401		3 ,4 01
142	LISMORE ROUNDABOUT	WOODLARK ST, BRIDGE ST & UNION ST, LISMORE	COUNCI	L 4	24,487		24 ,487
	TOTAL 142						36,064
15 4	PENHITH SIGNALS	PARKER ST & JAMISON RD. PENHITH	DEPT	6	71,405		71 +4 05
	TOTAL 154						71,405
15 5	PLNRITH SIGNALS	MULGOA RD AT ENTRANCE TO PENRITH LEAGUES CLUB	DEPT	7	4,035		4 ,035
	TOTAL 155						4,035
15 6	BAULKHAM HILLS SIGNALS	CASTLE HILL RD, EDWARD CENNETT DR, COONARA AVE. WES	ST PENN DEPT	ANT HILLS	528		5 2 3
156	HORNSUY PEDESTRIAN	CASTLE HILL RD & CHURCH ST, CASTLE HILL SIGNALS	DEPT	۵	309		309
	TOTAL 156				٠		8 37
16 G	BAULKHAM HILLS SIGNALS	OLD NORTHERN RD & EXCELSIOR AVE. CASTLE HILL	DEPT	6	24,143		24 ,143
160	PAULKHAM HILLS SIGNALS	ST BERNADETTES SCHOOL, WEST OF TELFLE RD, CASTLE	DEPT	6	1,007		1,007
	TOTAL 160						25,150
16 1	HORNSDY SIGNALS	GALSTON RE AT GALSTON HIGH SCHOOL	DEPT	7	32,678		32,679
	TOTAL 161	-					32 +6 73

TRAFFIC SIGNALS AND OTHER FACILITIES - ALL ROADS

RO AD	LOCAL GOVT AREA LOCATION OF WORK DESCRIPTION OF WORK	CONST AUTH	NAASRA RD CL COM'WETH	SOURCE OF	FUNDS LOANS	TOTAL
CONS	TRUCTION WURKS MAIN ROADS (CONT'D)		s	3	\$	\$
164	NORTH SYDNEY MILITARY RD & WATSON ST, NEUTRAL WAY SIGNALS	DEPT	6	72,421		72,421
164	NORTH SYDNEY ERNEST ST & MILLER ST, NORTH SYDNEY RECONSTRUCTION OF SIGNALS	DEPT	6	73,853		73,853
	TOTAL 164					146,274
165	PARRAMATTA VICTORIA RD & PENNANT ST, NORTH PARRAMATTA SIGNALS	DEPT	6	123		123
165	RYDE VICTORIA RD & TENNYSON RD, GLADESVILLE SIGNALS	DEPT	6	16,883		16,883
165	RYDE VICTORIA RD & COWELL ST, RYDE NEW JERSEY KERB	DEPT	6	27,107		27,107
	TOTAL 165					44,113
167	BANKSTOWN MILPERRA RD, GUEENS ST & EDGAR ST, MILPERR RECONSTRUCTION OF SIGNALS	A DEPT	6	30,867		30,867
167	CANTERBURY CANTERBURY RD & CHAPEL ST, LAKEMBA SKID RESISTANCE	PEPT	6	550		5 2 3
167	CANTERBURY CANTERBURY RD & DEAMISH ST. CAMPSIE SIGNALS - BLACKSPOT NO.5	DEPT	6	-5,295		-5 ,295
	TOTAL 167		•			25,792
16 8	HURSTVILLE FOREST ND & LILY ST, HURSTVILLE SIGNALS	DEPT	ć	26,895		26 ,8 95
168	HURSTVILLE FOREST KD & PENSHURST ST, PENSHURST RECONSTRUCTION OF SIGNALS	DEPT	6	13,361		13,361
	TOTAL 168					40 +2 56
169	RUCKDALE PAY ST & BEST BOTANY ST, ROCKDALE RECONSTRUCTION OF SIGNALS	DEPT	7	4,211		4 ,2 11
	TOTAL 169					4,211

TOACETE	CICUALC	AND A	43 11 7	FACILITIES	_	ALL POAT	15

ROAD	LOCAL GOVT AREA	ŁOCATION OF WORK Description of Wurk		NAASRA RD CL COM WLTH	SOURCE OF STATE	FUNDS LOANS	TOTAL
CONS	TRUCTION WORKS	•					
	H	IAIN ROADS (CONT'D)		3	1	\$	\$
170	BOTANY CHANNELISATION	BOTANY RD & LCRD ST, BOTANY OF INTERSECTION	DEPT	7	29,418		29 ,4 18
170	BOTANY RECONSTRUCTION	BOTANY RD & CCWARD ST, DOTANY OF SIGNALS & ASSOCIATED WORKS	DEPT	6	910		913
	TOTAL 170						30 - 3 2 5
171	SYDNEY PEDESTRIAN SIG	GARDENERS RD AT PRIMROSE AVE, ROSEBERY NALS	DEFT	ć	1,146		1,145
	TOTAL 171						1,146
173	WOOLLAHRA SKID HESISTANG		E RD, DOUI		23,796		23,795
	TOTAL 173						23,796
177	CAMPBELL TOWN RE CONSTRUCTION	MOORE OXLEY BYPASS & QUEEN ST, CAMPLELLTOWN OF SIGNALS	DEPT	د	30.249		30,247
	TOTAL 177				- -		30,249
178	CAMPBELL TOWN RECONSTRUCTION	NARELLAN RD, GILCHRIST DR & BLAXLAND RD, CAM OF SIGNALS	PBELLTOWN DEPT	ć	4,017		4,017
	TOTAL 178						4.017
18 4	GAULKHAM HILLS SIGNALS	WINDSOR RD & GLIVE ST. BAULKHAM HIELS	DEPT	6	30,221		30,221
18 4	HAWKES BURY SIGN ALS	MACQUARIF ST, KALLE ST & ROSS ST, WINDSOR	DEPT	6	80,639		80,633
18 4	HANKES BURY SIGNALS	MARCH ST & BOSWORTH ST, RICHMOND	DEPT	7	434		4 34
184	HAWKESDURY PLDESTRIAN TRA	MACQUARIE ST ADJACENT TÚ HAWKESBURY DISTRICT FFIC SIGNAES	HOSPITAL DEPT	. WINDSOR	143		143
	TOTAL 184						111,437

TRAFFIC	SIGNALS	AND	OTHER	FACILITIES	-	ALL ROADS	

	TRAFFIC SIGNALS AND OTHER FAC	ILITIES	- ALL ROADS		APPEN	C100.1.8 XId
	LOCAL GOVT AREA LOCATION OF WORK DESCRIPTION OF WORK	CONST I	MAASRA RD CL COM WLTH	SOURCE OF STATE	FUNDS LOANS	TOTAL
CONST	TRUCTION WORKS MAIN ROADS (CONT'D)		\$	\$	\$	\$
190	AUDURN JOSEPH ST. AMY ST & WEEKONA RD. REGENTS PARK RECONSTRUCTION OF SIGNALS	DEPT	6	1,753		1 ,753
190	ANKSTOWN ROCHMOOD RD & BRUNKER RD, YAGOONA COMMOOD OF STALS	DEFT	6	6,589		6 "5 89
	TOTAL 190					8.342
194	ROCKDALL GENERAL HOLMES OR & BESTIC ST, KYEEMAGH EXTENSION OF RIGHT TURN HAY	DEPT	6	2.555		2 ,5 55
	TOTAL 194					2 .5 55
227	SUTHERLAND KINGSWAY EAST OF CENTRAL RD. MIRANDA SIGNALS	DEPT	6	123		123
227	SUTHERLAND THE KINGSWAY EAST OF TALARA RD, GYMEA PEDSETRIAN TRAFFIC SIGNALS	DEPT	6	8,284		8,284
	TOTAL 227					8 ,407
315	CANTERBURY KING SEORGES RD & CANARYS RD, PUNCHBOWL SIGNALS	DEPT	٤	2,376		2,376
315	CANTERBURY KING GEORGES RD NORTH OF RAILWAY STATION, WILEY SIGNALS	PARK DLPT	6	574		574
315	KOGARAH KING SEORGES RD & HILLCHEST AVE, HURSTVILLE SKID RESISTANCE	DEPT	6	17,809		17,807
	TO TAL 315					 20 , 759
319	MAKOOL INTERSECTION OF MK?19 & MR341, 9.0 KM NORTH OF IMPROVEMENT OF INTERSECTION	COUNCII	. 3	-1,680		-1,683
31 9	WAKOOL INTERSECTION OF MR319 F THULE ST, HARHAP RECONSTRUCT EXISTING TEMPURARY TRAFFIC ISLANDS	COUNCIL	. 3	1,660		1,683
	TOTAL 319					3
32.1	FURNIMETED FOR MR321 & KINGFISHER AVE. 73.55 KM NORTH OF JURIL IMPROVEMENT OF INTERSECTION	DERIL COUNCIL	. 3	1,402		1,402

	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WURK MAIN ROADS (CONT'D)	CONST P AUTH	NAASRA RD CL COM WLTH \$	SOURCE OF STATE	FUNDS LOANS S	TOTAL S
	TOTAL 321						1,402
325	LAKE MACQUARIE SIGNALS	WARNERS BAY RD & WILSON RD, MOUNT HUTTON	DEPT	6	52,353		52,353
	TOTAL 325						52,353
326	NEWCASTLE SIGNALS	TURTON RD & STATION ST, WARATAH	DEPT	٤	25,625		25 ,6 25
	TOTAL 326						25,625
349	GOSFORD ROUNDABOUT	BARRENJOET RO & WEST ST, UMINA	CUUNCI	. 7	3,341		3,341
	TOTAL 349						3,341
397	MANLY ROUN DAGOUT	FRENCH'S FOREST RD, SYDNEY RD & ETHEL ST, SEAFO	RTH DEPT	6 .	4,328		4,323
	TOTAL 397	•					4,329
508	BANKSTOWN RECONSTRUCTIO	HENRY LAWSON OR & MILPERRA HD, MILPERRA IN OF SIGNALS	DEPT	7	2,929		5 + 929
50€	EANKSTOWN RECONSTRUCTIO	HENRY LAWSON GR, CLANCY ST & DILKE RD, PAGSTOW IN OF SIGNALS	HE1GHTS DEPT	6	30,020		30,020
50 Ł	HURSTVILLE PEDESTRIAN SI	HENRY LAWSON OR & OGILVY ST, PEAKHURST GNALS	DEPT	6	504		5 04
	TOTAL 508					÷	33,455
515	LIVERPOOL SIGNALS	FLIZAJETH DR & FLGWERDALE AD, LIVLPPGOL	DLPT	ć	70,368		70.385
	TO TAL 515						70,389
516	GRFATER LITHGOL SIGNALS	MAIN ST & LITHGOW ST, LITHGOR	COUNCII	. 2	32,213		32,215

TRAFFIC	SIGNALS	AND	OTHER	FACILITIES	-	ALL	ROAD

	LOCAL GOVT			LOCATION DE SCRIPTION	I GF WORK I OF WORK	CONS' AUTH	NAASRA RD CL	COM WLTH	SOURCE OF STATE	FUNDS Loans	TOTAL
CONS	TRUCTION WOR		IN ROADS	(CONT'D)				s	s	\$	s
	TOTAL	516									32,215
522	WOLLONGONG RECONST	RUCTION	KING ST. OF SIGNALS		RD & LATTLE ST.	WAR RAWONG DEPT	6		11,617		11,617
522	WOLLONGONG RECONST	RUCTION	KING ST 8 OF SIGNALS	COWFER ST, W	ARRAWONG	DEPT	6		11,314		11,316
522	WOLLONGONG RECONST	RUCTION	KING ST B OF SIGNALS		DR. WARRAWONG	DEPT	6		27,405		27,405
	TOTAL	522									50,335
527	LAKE MACQUA ROUNDAU		MA CQUAR 16	RD & HILLSEO	ROUGH RD, WARNES	CS BAY DEPT	6		62,166		62,166
	TOTAL	527									62,166
53 4	FAIRFIELD SIGNALS	;	CAUR ANATI	FA RD 8 MEADOW	S RD. CABRAMATT	N WEST DEPT	6		28,199		28,199
534	FAIRFIELD PEDESTR	IAN SIGN		TA RD & HUMPHR	ILES RD, MT PRITO	CHARD DEPT	6		25.992		25 .992
53.4	FAINFIELD SIGNALS	;	CABRA¶ATI	TA RD WEST, TO	OWN VIEW RD. 8 GC	OYD ST, MOUNT PI DEPT	1TCHARD 6		35,488		35,489
	TOTAL	534									89,679
536	PENRITH SIGNALS		MAMRE RD	& SADDINGTON	ST, ST MARYS	DEPT	7		9,640		9,643
	TOTAL	536									9,643
5?7	PLACKTOWN PIGHT T	LPN BAY	FRANCIS R	RD & CHARLOTTL	. KD, RCOTY HILL	DEPT	6		29,692		29 ,6 92
537	HAWKES BURY SIGNALS	i	EAST MARK	CET ST & LENKO	X ST. RICHMOND	DLPT	ć		1,058		1,059
	TOTAL	527									30,750

TOTAL

TOTAL

165

MAIN ROADS

195.865

1,783,225

1.783.226

TRAFFIC	CIGNALS	AMD	OTHER	FACTI ITTES	- A1 1	POADS

ROAD	LOCAL 6	OVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST N	AASRA RD CL COM VLTH	SOURCE OF	FUNDS LOANS	TOTAL
CONS	TRUCTION (ER ROADS		\$	1	1	\$
20 13	LE ICHHAR S I GN	т	MARION ST & ELSWICK ST, LEICHHARDT	DEPT	7	51,368		51,368
	TOTAL	2013						51,368
20 14	CANTER DU SK ID	RY RESISTANCE	DEXLEY RD & WILLIAM ST, CLEMPTON PARK	DEPT	6	44,628		44 ,629
	TOTAL	2014						44,628
2021	CANTERBUI Rt CO		WILLIAM ST & KINGSGROVE RD SOUTH, RELMORE OF SIGNALS	DEPT	7	34,151		34,151
	TOTAL	2621						34,151
2034	SUTHER LAI ROUN	TUO HAD	ALFORDS POINT RD & ILLAWARRA RD, ILLAWONG	COUNCIL	6	7,431		7,431
	TOTAL	2634						7,431
20 35	HORNSUY SIGN	ALS	BOUNDARY RD & BELLAMY ST, PENNANT HILLS	DEPT	7	52,396		52,395
	TOTAL	2035	·					52,395
2041	HURSTVIL	LÉ NSTRUCTION	STONEY CREEK AD 8 PENSHURST ST, DEVERLY HILLS OF SIGNALS	DEPT	6	18,794		18,794
	TOTAL	2041	•					18,794
2043	\$1 GN :		ARCHEOLD RD NEAR ADDISON AVE, ROSEVILLE	DEPT	6	35.232		35 .232
	TOTAL	2043						35,232
2049	PARKAMAT SIGN		PARKES ST & WENTWORTH ST, PARRAMATTA	DEPT	7	44,843		44,843
2049	PARKAMAT SIGN		HARRIS ST & PARKES ST, PARRAMATTA	DLFT	7	5 3 0		533
					·			

ROAD	LOCAL GOVT ARE	A LOCATION OF WORK DESCRIPTION OF WORK	CONST N AUTH	IAASRA RD CL COM'WLTH	SOURCE OF STATE	FUNDS LOANS	TOTAL
CONS	TRUCTION WORKS	OTHER ROADS (CONT'D)		s	s	\$	\$
	TOTAL 2049					,	45,375
20 66	PARRAMAT TA S1 GN ALS	O"CONNEL ST & GROSE ST , PARKAKATTA	DEPT	7	39,190		39,190
30 66	PARRAMATTA RECONSTRUCT	VICTORIA RD 8 O"CONNELL ST, PARRAMATTA ION OF SIGNALS	DEPT	7	1,341		1,341
	TUTAL 2066						40,531
20 48	PE DE STRIAN	THE REVER RD, SOUTH OF NEPTUNE ST, REVESHY SIGNALS	DEPT	6	21,639		21,639
	TOTAL 2068						21,639
2071	FAIRFIELD SIGNALS	CANLEY VALE RG & CAMBRIDGE ST, CANLEY VALE	DEPT	6	5.04		5.04
	TOTAL 2071						504
2073	LEICHHARDT Signals	ROSS ST 8 ST JOHNS RD, FOREST LODGE	DEPT	7	13,372		13,372
	TOTAL 2073	·					13,372
2074	RANDWICK Signals	ANZAC PDE & AVOCA ST, RANDWICK	DEPT	ć	97		97
	TOTAL 2074						97
2075	SUTHERLAND RECONSTRUCT	PRESIDENT AVE R OAK RD, KIRRALEE ION OF INTERSECTION	COUNCIL	. 6	199,390		199,393
	TO TAL 2075						199,393
20.81	RYDL SIGNALS	RUTLEDGE ST & TRELAWNEY ST4 FASTWOOD	DEPT	7	3,534		3 ,5 34
2081	RYDE RECONSTRUCT	RUTLEDGE ST, EAST PDE $\{$ FIRST AVE, EASTWOOD ION OF SIGNALS	DLPT	7	-2,168		-2,163

TRAFFIC SIGNALS AND OTHER FACILITIES - ALL ROADS

ROAD	LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST AUTH	NAASRA RD CL COM WETH	SOURCE OF	FUNDS LOANS	TOTAL
€0 NS	TRUCTION WORKS	THER ROADS (CONT'D)		1	1	\$	\$
	TOTAL 2081						1,365
50.85	PENHITH SIGNALS	HENRY ST & RILEY ST, FCNRITH	DEPT	B	7,442		7,442
20 8 2	PENRITH SIGNALS	HENRY ST & LAWSON ST, FENRITH	ĐEPT	8	18,669		18,667
2082	PENRITH SIGNALS	HENRY ST & WOODRIFFE ST, PENRITH	DEPT	8	7,277		7,277
	2302 LATOT						33,389
20.65	BLACKTOWN PEDESTIAN SIGN	BUNGARRIBEE RD, LOCK ST & PANORAMA PDE, BLACKI NALS	OUN DEPT	7	41,212	•	41,212
	TOTAL 2085						41,212
2094	BANKSTOWN Signals	BRUNKER RD & ANZAC ST, GREENACRE	DEPT	7	45,540		45 +540
	TOTAL 2U94						45,543
50 16	LANKSTOWN RECONSTRUCTION	STACEY ST. STANLEY ST & SALVIA ST. BANKSTOWN OF SIGNALS	DEPT	6	39,687		39,887
50 16	BANKSTOWN Signals	CLANCY ST & ALFORDS POINT RE, PADSTOW	DEPT	6	98,088		98 ,0 85
	TOTAL 5016						137,975
	ALEURY Signals	DAVID ST & SWIFT ST ALLURY	DEPT	5	-10,264		-10-264
	ALEURY SIGNALS	WAUGH RD & LOCAN RD, ALLURY	DEPT	4	87,438		87,439
	ARMIDALE PEDESTRIAN SIG	TRAFFIC EDUCATION CENTRE, MANN ST. ARMIDALE SNALS	DEPT	4	5,908		5 • 9 03
	ARMIDALE HINLWAY	MARKHAM ST TO TAYLOR ST, ARMIDALE	COUNC	il ü	-1,986		-1,985

TRAFF1C	SIGNALS	AND	OTHER	FACILITIES	-	ALL	ROAD

IOAD LOCAL GOVT AREA	LOCATION OF WORK Description of work	CONST N	AASRA RD CL COM	SUTH	SOURCE OF STATE	FUNDS LOANS	TOTAL
ONSTRUCTION WORKS.	R ROADS (CONT'D)			\$	1	s	\$
BLACKTOWN ROUNDAROUT	NEWTON RD & WALTERS RD, BLACKTOWN	COUNCIL	. 7		-11,305		-11,305
GLACKTOWN SIGNALS	LUXFORD RD & PALMYRA AVE, LETHBRIDGE PARK	DEPT	8		11,981		11,981
EIL ACK TOWN 51 GN ALS	NEWTOWN RD & CAMPBELL ST, BLACKTOWN	DEPT	٤		12,130		12,130
BLACKTOWN Signals	MAIN ST. MARCEL CRES E GRIFFITH ST. DLACKTOWN	DEPT	£		11,474		11,474
BLACKTOWN Signals	BUNGARRIBLE RD & RESERVOIR RD , ULACKTOWN	DLPT	7		32,063		32,063
L'LACKTOWN SIGNALS	BUNGARRIGEE RE & WALTERS RD. BLACKTOWN	DEPT	8		3,600		3 .6 00
BLACKTOWN Miscellaneous Mi	VARIOUS LUCATIONS ~ BLACKTOWN NOR CHANNELISATIONS	COUNCIL	. 8		ê,860		2,86)
ELACKTOWN SIGNALS	SACKVILLE ST & WHECLER ST. LALOR PARK	DEPT	7		564		5 04
ELAYNEY Children's cross	VARIOUS ECCATIONS IN CENTRAL WESTERN DIVISION	COUNCIL	. 4		2,697		2 .8 97
BLUE MOUNTAINS Sign posting for	VARIOUS LUCATIONS IN CENTRAL MOUNTAINS DIVISION INTERSECTION CONTROL	COUNCIL	. 8		10.830		10,830
CLUL MOUNTAINS ROUNDAHOUT	LAYFOR AVE, GRAHAME ST, WILSON WAY, E MITCHELL"	S PASS. COUNCIL			12,408		12,409
1:0 TANY SIGNALS	GANTAS DR & LINK ND, MASCOT	DEPT	8		4,034		4,034
EOTANY CAMERAS FOR TRAF	VARIOUS LOCATIONS IN METROPOLITAN AREA FIC SIGNAE OFFENCES	DEPT	8		1,028		1,028
CAMPRELL TOWN 51CN ALS	PEMBROKE KD & REDICKK KD, MINTO	DLFT	8		1,379		1,379
CAMPULLETOWN Signals	PARLIAMENT ST, ATCHINSON ST F SAYWELL RD, MACGU	ARIE FIE DEPT	LDS 7		41,145		41,145
CAPPRELL TOUN SIGNALS	CUMBERLAND KD & OXFORD KD, INGLIEURN	DEPT	7		24.061		24,661

	LUCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST N	AASRA RD CL COM'WLTH	SOURCE OF	FUNDS LOANS	TOTAL
CONS	TRUCTION WORKS OTHE	R ROADS (CUNT'D)		s	\$	\$	\$
	CAMPBELL TOWN SIGNALS	QUEEN ST & URCUGHTON ST, CAMPUELLTOWN	DEPT	7	44,154		44,154
	CAPPRELL TOWN SIGNALS	BLAXLAND RD & BACDALLY AD, CAMPLELETOWN	DEFT	ક	44.225		44 ,2 25
	CANTERPURY Signals	THE HOULEVARDE & ARTHUR ST, PUNCHLOWL	DEPT	7	1,946		1,945
	COOLAMON COMPLETION OF \$1	UNCONTROLLED INTERSECTIONS ON RURAL LOCAL KOADS ENPOSTING	COUNCIL	4	-4,176		-4,175
	COOTAMUNDRA INTERSECTION IMP	COOTAYUNDRA SHIRE ROVEMENTS	COUNCIL	4	19,627		19,627
	DENILLOUIN CHILDREN'S CROSS	VARIOUS LOCATIONS IN CENTRAL MURRAY DIVISION INGS	COUNCIL	4	1,936		1,935
	FAIRFIELD SIGNALS	FAIRFIELD ST, CROWN ST & ELLIS PDE, YENNOFA	DEPT	7	58,098		58,098
	FAIRFIELD MINOR SIGNALS IM	VARIOUS LOCATIONS IN PARRAMATTA DIVISION (YENNO) PROVEMENTS	TAW.O.)	8	-25,604		-25 ,6 D4
	FAIRFIELD SIGNALS	MIMOSA RD & PRAIREVALE RD, HOSSLEY PARK	DLPT	b	2,133		2,133
	FAIRFLELD SIGNALS	SACKVILLE ST & STATION ST, FAIRFILLD	DEPT	7	49,613		49,615
	GOSFORD ROUNDALOUT	OCEAN BEACH RE & NAWSON RD, WOY WUY	DEPT	8	35,634		35 ,6 34
	CREATER TAREE CHILDREN'S CROSS	VARIOUS LOCATIONS IN LOWER NORTH LOAST DIVISION INGS	COUNCIL	4'	6.585		6 ,5 83
	HASTINGS ROUNDAFOUT	BRIDGE ST & LERD ST, PORT MACGUARIE	COURCIL	5	1,666		1,665
	HASTINGS ROUNDAMOUT	LORD ST R WILLIAM ST, FURT FACOUARIC	COUNCIL	4	19,019		19,017
	NASTINGS SIGNALS	WILLIAM ST & SHORT ST. PORT PACQUARIE	DEPT	4	3,643		3,643
	HOLROYD SIGNALS	GHEYSTANES RD & DATHURST ST. GREYSTANES	PEPT	8	14,406		14,405

TRAFFIC SIGNALS AND OTHER FACILITY	F 2 -	ALL HUADS
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CONST NAASRA

LOCATION OF WORK

ROAD LOCAL GOVT AREA

APPENDIX 8.1.0023

SOURCE OF FUNDS

NOND LOCKE GOV: AREA	DESCRIPTION OF WORK	AUTH	RD CL	COM WETH	STATE	LOANS	TOTAL
CONSTRUCTION WORKS 0	THER ROADS (CONT'D)			s	\$	\$	s
21 GN AL S HO LH O Y D	CORNELIA RD 8 PORTICO PDE, TOONGAUUIE	DEPT	7		29,597		29,597
HOLKOYD SIGNALS	SHERWOOD RD, DUFFY ST & KENYONS RD, MERRYLANDS	WEST DEPT	8		33,414		33,416
HORNSUY ROUNDAL: OUT	BURDETT ST & SHERBROOK RD. HORNSHY	COUNCI	L 7		14,453		14 ,4 53
HORNSLY Signals	DUFFY AVE, CHILVERS RD & THE ESPLANADE, THORNL		7		702		702
KOGARAH ROUNDAHOUT	WOMIORA RD & ELAKESLEY RD, BLAKEHURST	COUNCI	L 7		2,694		2,694
KOGARAH Signals — con	RAILWAY PDE B JUEILEE AVE, PUNCHBOWL Tract	DEPT	7		1,007		1,007
LAKE MACQUARIE Reconstructio	VARIOUS SITES IN HUNTER VALLEY DIVISION N OF SIGVALS	DEPT	7		9,177		9,177
LAKE MACQUARTE COMPLETION OF	ALL UNCONTROLLED 4-WAY INTERSECTIONS SIGNEDISTRIBLE OF THE STATE OF TH	DEPT	8		3,199		3,199
LANE COVE PEDESTRIAN RE	VARIOUS LOCATIONS IN SYDNEY DIVISION FUGES	DEPT	8		5,536		5 , 5 3 5
LANE COVE CHILDREN'S CR	VARIOUS LOCATIONS IN LANE COVE WORKS OFFICE AROSSINGS	EA DEPT	8		9,171		9,171
LEICHHARDT PELICAN CROSS	VARIOUS LOCATIONS IN SYDNEY DIVISION ING TRIAL	DEFT	٠ و		120,100		120,103
LISMORE ROUNDADOUT	KEEN ST & MAGELLAG ST, LISMURE	CGUNCI	۷.		4.071		4,071
L1 SHORE ROUN DALLOUT	MAGELLAN ST & MOLESWORTH ST, LISMURE	COUNCI	4		12,003		12,003
LIVERPOOL SIGNALS	HOXTON PARK RE & HILL SU, LURNEA	DEPT	ε		10,247		10,247
L 1 VLRP OU L S 1 GN AL S	MOOREJANK AVE AT 21ST SUPPLY EATTALICK, MCGREE	ANK DLP7	દ		22,849		22.842
LIVERPOOL SICNALS	HOXTON PARK RE E. FLOWERLALE RD. LIVERFOOL	DEPT	8		46,334		46,334

LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST N AUTH	AASRA RD CL COM WLTH	SOURCE OF STATE	FUNDS LOANS	TOTAL
TRUCTION WORKS	HER ROADS (CONT'D)		s	1	\$	3
MAITLAND CHANNELISATION	VARIOUS LOCATIONS IN HUNTER VALLEY DIVISION OF INTERSECTIONS	COUNCIL	4	11,686		11,60
NO SMAN CYCL EWAYS	MOSMAN MUNICIFALITY	COUNCIL	a	3,205		3.2
NEWCASTLE CHILDHEN'S CRO	VARIOUS LOCATIONS IN HUNTER VALLEY DIVISION SSINGS	DEPT	4	164,016		164,0
NE VCASTLE S 1 GN ALS	COMPER ST & HILSON ST, WALLSEND	DEPT	4	3,041		3.0
	CARDIFF RO, WALLSEND IDGE FOR CYCLEWAY	COUNCIL	8	11,512		11,5
	VARIOUS SITES IN HUNTER VALLEY DIVISION 11NOR SIGNAL IMPROVEMENTS	DEPT	4	25,378		25,3
	VARIOUS LOCATIONS IN NORTH SYDNEY OF SIGNALS-NTH SYDNEY TRAFFIC MANAGEMENT SCHEME	DEPT	8	384,733		384.7
	SYDNEY HARBOUR BRIDGE THE - CONTROL CABIN AT MILSUNS POINT	DEPT	8	192,498		192,4
	DRIVER AID SCHEME - SYCNEY HARBOUR BRIDGE CONTROL SYSTEP	DEPT	8	443,474		443,4
	VARIOUS LOCATIONS IN NORTH SYDNEY FORTH SYDNEY TRAFFIC MANAGEMENT SCHEME	DEPT	8	329,946		329,9
NORTH SYDNEY 51GN ALS	GERRY ST & WALKER ST, NORTH SYONEY	DEPT	7	48,727		48.7
PARKLS MINOR CONSTRUC	VARIOJS EGCATIONS IN CENTRAL WESTERN CIVISION FION WORKS	CGUNCIL	4	33,603		33,6
PARKAMATTA SKID RESISTANC	VARIOUS LOCATIONS IN PARRAMATTA DIVISION CORRECTIONS	DLPT	k	2,877		2 ,8
PARRAMATTA WIDE AREA SIGN	PARRAMATTA DIVISIONAL OFFICE NL COORDINATION	DLPT	a	4,105		4.1
PARRAMAT TA SIGNALS	ALBERT RD & O'CONNEL ST. NORTH PARRAMATTA	ULPT	٤	606		é
PERRITH PEDESTRIAN SIG	DEBRINCAT AVE WEST OF EIRCH AVE, ST MARYS	DEPT	8	2.906		2 .9

TRAFFIC SIGNALS AND	OTHER	FACILITIES +	ALL ROADS
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D LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST N	AASRA RD CL CO	M'WLTH	SOURCE OF STATE	FUNDS LOANS	101
STRUCTION WORKS	ER ROADS (CONT'D)			\$	1	\$,
PENRITH \$1 GN ALS	BENNETT RD & CARPENTER ST, COLVION	DEPT	ē		50,505		50
PURT STEPHENS CYCLEWAY	FERODALE RD, MEDOWIL & LEMON TREE PASSAGE	COUNCIL	8		22.857		55
RANDWICK Signals	CARRINGTON RD & FRENCHMANS RD, RANDWICK	DEPT	7		33,245		33
ROCKDALE ROUNDALOUT	HARRON RD & WARIALDA ST. HOCKDALE	COUNCIL	8		3,242		3
ROCK DALL ROUN DALIOUT	QUEEN VICTORIA ST E WARIALDA ST, KOGARAH	COUNCIL	7	·	3,575		3
SHOALH AV EN TUOHAD NU UP	KINGHORNE ST & WORRIGEE ST. NOWRA	COUNCIL	4		62,770		62
SUTHER LAND SIGNALS	GANNONS RD & DERMAN AVE. CARINGBAH	DEPT	7		80,269		80
SUTHER LAND ROUN DAUGUT	ANZAC AVE & CAMBRAI AVE, ENGADINE	COUNCIL	8		12,653		12
CACTEMAA Zadhea	INNER CITY LIKE PLAN STAGE 1	COUNCIL	4		7,299		7
SYDNEY SIGNALS	HARRIS ST & THOMAS ST. ULTIMO	DLPT	6		-318		
SYDNEY RECONSTRUCTION	GEORGE ST & DATHURST ST, SYCNEY OF SIGNALS IN ASSOCIATION WITH PEDESTRIAN SURWAY	DEPT	7		18,512		18
SYDNCY THAFFIC CONTROL	VARIOUS LOCATIONS ST PETERS SIGNALS RECONSTRUCTIONS	DEPT	8		1,168		1
SYDNEY DRIVER AID - CO	OXFORD ST CONTRUL CENTRL INSTRUCTION	DEPT	0		491,946		491
SYDNIY THAFFIC MANAGEM	PITT ST MALL, SYDNLY ENT	DLPT	8		315,361		315
SYUNCY Various traffic	YORK ST CLOSURE, SYDRLY FACILITIES WORKS	DEPT	6		55,161		\$5
SYDNEY	ELIZAJETH ST L PARK ST, SYDNEY OF SIGNALS - BLACKSFOT	CLPT	ń		7.397		7

TRAFFIC SIGNALS AND OTHER FACILITIES - ALL HOADS

	LOCAL GOVT AREA	LGCATION OF WORK DESCRIPTION OF WORK	CONST N	AASRA RD CL COMWLTH	SOURCE OF STATE	FUNDS LOANS	TOTAL
CONS	TRUCTION WORKS OT	HER ROADS (CONT'D)		\$	\$	\$	\$
	SYUNEY RECONSTRUCTION	YENDYS . TO LODGRAVIL S TO HTEENSILE TO TOGRADALS - BLACKSPOID TO	DEPT	ć	6,137		6 , 1 37
	SYDNEY RECONSTRUCTION	GEORGE ST, LRIDGE ST & GROSVENOR ST, SYDNEY OF INTERSECTION TO ADJUST NERE & TRAFFIC ISLAND	DEPT	8	85.729		85,729
	SYDNEY S1GNALS	COMPER WHARF RD & WYLDE ST, POTTS POINT	DEPT	7	6,490		6,493
	TAMWORTH CHILDREN'S CRO	VARIOUS LOCATIONS IN WORTH WESTERN DIVISION SSING	COUNCIL	4	12,156		12,155
	WAGUA WAGUA CHILDREN'S CRO	VAREOUS LOCATIONS IN SOUTH WESTERN DIVISION SSINGS	COUNCIL	4	12,582		12,582
	WAGGA WAGGA Minur Construc	VARIOUS LOCATIONS WITHIN SOUTH WESTERN DIVISION TION WORKS	COUNCIL	4	3,170		3,170
	WAGGA WAGGA MISCELLANEOUS	VARIOUS LGCATIONS IN SOUTH WESTERN DIVISION MINOR IMPROVEMENTS TO EXISTING SIGNALS	DEPT	4	43,290		43,290
	WARRINGAH REGIONAL COMPU	DEE WHY TER CABIN	DEPT	٤	47,474		47,474
	WARRINGAH SIGNALS	FISHER RD, HOLARD AVE & LEWIS ST, DEE WHY	DEPT	7	35,776		35 ,776
	WOLLONGONG CHILDREN'S CRO	VARIOUS LOCATIONS IN THE ILLAWARRA DIVISION SSINGS	DLPT	8	13,922		13,922
	MISCEFF WEORS	VARIOUS LUCATIONS IN ILLAWARRA DIVISION MINOR CHANNELISATIONS	DLPT	· 4	479		479
	WOLLONGONG MODERNISATION	VAPIOUS LOCATIONS IN ILLAWARRA DIVISION OF CONTROLLERS	DEPT	4	21,166		21,105
	WOOLLAHRA SIGNALS	OCEAN ST & TRILAWNEY ST, WOULLAHRA	DEPT	6	50.539		50 ,5 39
	WIDE AREA SIGN	HELLARDI KORKS UFFICE AL CO-ORDINATION	DLFT	iu	·.700		6,700
	WIDL AREA SIGN	LAME COVE WORKS OFFICE AL CO-ORDINATION	LEPT	Ĺ	124,049		124,049
	INTERSECTION I	CENTRAL MOUNTAINS DIVISION HEPGVEMENTS	DEPT	4	1,324		3,324

TRAFFIC	SIGNALS	AND DIHER	FACILITIES	- ALL ROADS

CONST NAASRA SOURCE OF FUNDS

LOCATION OF WORK

ROAD LOCAL GOVT AREA

		DESCRIPTION OF WORK	HTUA	RĐ CL	COMTWLTH	STATE	LOANS	TOTAL
EON	STRUCTION WORKS OT	HER ROADS (CONT'D)			1	\$	\$	s
		VARIOUS SITES IN SYDNEY DIVISION						
	RE CONSTRUCTION	OF SIGNALS	DEPT	5		119,436		119,436
		DEVELOPMENT GROUP - OX FURD ST. SYDNEY	(EX BRISHANE ST)					
	WIDE AREA SIGN	AL CO-ORDINATION	DEPT	â		638,325		638,525
		YENNORA WORKS OFFICE						
	WIDE AREA SIGN	AL CO-ORDINATION	DEPT	9		54,340		54,343
		WARATAH WORKS OFFICE						
	WIDE AREA SIGN	AL CO-ORDINATION	DLPT	à		16,867		16,867
		THORNLEIGH WORKS OFFICE		_				
	WIDE AREA SIGN	AL CO-ORDINATION	DEPT	9		52,754		52,754
		VARIOUS INTERSECTIONS IN ROCKDALE WORKS	· · · · · · · ·					
	ROUNDABOUTS &	CHANNELI SATIONS	DEPT	8		723		723
	117.04 ADEA 6164	ROCKDALE WORKS OFFICE				447.007		447.007
	WIDE AREA SIGN	AL'CO-ORDINATION	DEPT	5		443,907		443,907
	TOTAL UNCL							6,067,895
	IOTAL BACE							0,007,035
	TOTAL	THER ROADS				6,892,283		6.892,283
		The state of the s				-1-1-11-02		0,072,000

ROA	D LOCAL GOVT AREA	LOCATION OF WGRK DESCRIPTION OF WORK	CONST AUTH	NAASRA RD CL COM'MLTH	SOURCE OF FUNDS STATE LOANS	TOTAL
MA 1	NTENANCE WORKS	FRE EWAYS		\$	s s	\$
F3	GOSFORD RENEWAL OF EME	BEROWRA TO CALGA TOLLWAY RGENCY TELEPHONE SYSTEM	DEPT	6	152,717	152,717
F3	HORNSBY TOW SERVICE	PEROWRA TO CALGA TOLLWAY	DEPT	6	363,261	363,261
	TOTAL F3					515,978
F6	WOLLONGONG DRIVER AID SCH	WATERFALL TO LULLI PASS TOLLWAY	DEPT	6	12,419	12,419
F6	WOLLONGONG TOW SERVICE	WATERFALL TO BULLI PASS TOLLWAY	DEPT	6	242,199	242,197
	TOTAL F6					254,618
	TOTAL	FREEWAYS			770,596	770,595

ROAD LOCAL GOVT AREA	LOCATION OF WORK DESCRIPTION OF WORK	CONST NAASRA Auth RD Cl com"	SOURCE OF WLTH STATE	FUNDS LOANS	TOTAL
MAINTENANCE WORKS OTHE	R RD AD S		s s	\$	\$
SYDNEY TOW TRUCK SERVIC	SYDNEY HARBOUR BRIDGE E	DEPT 6	1,971,828		1,971,823
TOTAL UNCL					1,971,828
Total	STHER ROADS		1,971,828		1,971,825

TRAFFIC SIGNALS AND OTHER FACILITIES - ALL ROADS

WORK BY DEPARTMENT	ROADMARKING & SIGNPOSTING NATIONAL ROADS OTHER ROADS		SIGNA National Roads	LS OTHER ROADS	TOTAL	
	s	3	1	\$	\$	
SAPULA DIAISION		5,131,985		6,083,596	11,215,581	
ILLALAHRA DIVISION	171,676	1,444,617	2,231	540.898	2,158,822	
PARRAMATTA DIVISION	59,116	2,438,644		2,373,640	4,871,600	
HUNTER VALLEY DIVISION	415,235	1,721,739	42,798	674.025	2,853,797	
NORTH WESTERN CIVISION	325,174	579,749			907,923	
UPPER NORTHERN DIVISION	145,293	290,375			435,668	
NORTH EASTERN UIVISION		965,254			965,254	
SOUTHERN DIVISION	697,770	199,874			1,097,644	
SOUTH COAST DIVISION		607,884			607,884	
ELACKTOWN DIVISION	33,146	1,040,274	8,751	1,173,170	2,855,303	
SOUTH WESTERN DIVISION	247,926	529,040			771,966	
CENTRAL MURRAY DIVISION		462,230			462,230	
CENTRAL WESTERN DIVISION		724,706			724,706	
MURRAY DARLING DIVISION		399,630			399,630	
CENTRAL HORTHERN DIVISION		252,215	•		252,215	
LOWER NORTH COAST DIVISION		772,698		•	772,698	
CENTRAL HOUNTAINS DIVISION		554,624		812	554,836	
TRAFFIC		17,758	-		17,758	
OXFORD ST CONTROL		22,174		2,775,363	2,797,497	
TCTAL	2,293,738	18,754,991	53,760	13,621,504	34,723,012	

APPENDIX 8.4.0001

	TRACTION OF THE PARTY OF THE PA						
MORK BY COUNCILS	ROADMARKING & WATIONAL ROADS	SIGNPOSTING OTHER ROADS	SIGNA National Roads	LS OTHER ROADS	TOTAL		
	\$	s	\$	1	\$		
ALBURY		15,860		58,770	74,630		
ARMIDALE		32,153			32,153		
BALLINA		39,471			39,471		
BALRANALD	•	14,084			14,084		
BARRAGA		2,821			2 . 8 21		
BATHURST		11,914		14,516	26,430		
GAULKHAM HILLS		4,604			4.664		
BEGA VALLEY		20,275			20,275		
DELLINGEN		3,922			3,922		
BERRIGAN		4,042			4.042		
BINGARA		916			916		
BL ACKTOWN		904			904		
BL AND		6,925			6,925		
BL AYNEY		12,622			12,622		
ELUE POUNTAINS		50,928		15,552	36,480		
BOCAN		339			3 39		
BOMBALA		4,521			4,521		
LOGREWA		14,053			14,053		
GOURNE		8,407			8,407		
ER EWARH INA		1,864			1,864		
EROK(h HILL		99,296		65,630	121,920		
ETROI		7:607			7.607		
CALOURE		32,545			32,549		

TRAFFIC SIGNALS AND OTHER FACILITIES - ALL ROADS

	ROADMARKING & SIGNPOSTING		SIGNA	SIGNALS	
MORK DA CORNCIES	NATIONAL ROADS	OTHER RUADS	NATIONAL ROADS	OTHER ROADS	
	\$	' s	\$	\$	\$
CAPDEN		2,053			2.053
CARRATHOOL		8.563			8,563
CASING		41,700			41,700
CENTRAL DARLING		39,498			39,498
COFFS HARBOUR		11,200		63,61 6	94,818
CONARGO		3,307		•	3,307
COCLAH		12,792			12,792
COOLAMON		10,420			10,420
CO OMA-MONARO		2,240			2,240
CO ON A L'A RÀBR AN		17.883			17,883
COGNAMBLE		13,561			13,561
COOTAMUNDRA		12,954			12,954
COPMANHERST		5,842			5,842
COROLA		5.782			5,782
COWRA		21,559			21,559
CR OOKWELL		6,783		•	6,783
CULCAIRN		2,852			2,852
DEFILIQUIN		66,923			66,923
\$UBIC		58,045		17,152	75,197
Q 2 1 H A 4 U Q		£1,607			21,667
DUNGOC		4,163			4,163
EU NOL OU ALLA		9,060			9,062
CVANS		2,429			2,429

TRAFFIC SIGNALS AND OTHER FACILITIES - ALL ROADS

WORK BY COUNCILS	ROADMARKING & SIGNPOSTING NATIONAL ROADS OTHER ROADS		SIGNALS NATIONAL ROADS OTHER ROADS	
BORK OF COUNCIES	\$ 3	\$	\$	\$
FORBES	35,019			35,019
GI LGAND RA	7,344			7,344
GLEN INNES	27,867			27.807
GLOUCESTER	6,169			6,169
GOSFURD	12,258		3,384	15,642
GOULBURN	42,124			42,124
GR AFTON	40,943			40,943
GREAT LAKES	34,650			34,650
GREATER CESSNOCK	4,453		3,157	7,610
GREATER LITHGOW	5,242		76,407	81,649
GREATEH TAREL	25,914		48,200	74,174
GR1FFITH	7,882			7,882
GUND AGA 1	9.054			9.054
GUNNEDAH	41,223		11,238	52,461
GUNNING	1,859			1,859
GUYRA	4,018			4.D18
HARDEN	22,378			22,378
HASTINGS	04,674			64.674
HANKE SE UNY	2.098			2,098
на у	7,147			7,347
HOFFROOK	1,524			1,524
HORNSLY	2,457			2,457
HU ME	5,124			5,124

SIGNALS

TOTAL

TRAFFIC SIGNALS AND OTHER FACILITIES - ALL ROADS

MAINTENANCE AND OPERATION

ROADMARKING & SIGNPOSTING

WORK BY COUNCILS	WATIONAL RCADS	OTHER RUADS	NATIONAL ROADS	OTHER ROADS	
	1	\$	\$	\$	\$
INVERELL		15,590			15,590
JEHILDERIE		21,998			21,998
JUNEE		3,219			3,219
KERPSEY		20,358		6,192	26,550
KIAMA		181			181
KYCGLE		23,881			23,881
LA CHLAN		11,605			11,605
LAKE MACGUARIE		19.590		56,941	76,531
LEETON		9,663			9,603
L1 SMORE		99,095		2,549	100,644
LOCKHART		3,335			3,335
MACLLAN	*	7,946			7,946
MAITLAND		1.164			1,104
MARILLA		4,643			4,642
MERRIWA		9,659			9,659
MOREE PLAINS		19.752		4,724	24,476
MUDGFE		10,320			10,320
MULWAPEE	-	10,175			10,175
MURRAY		3,105			3,155
PU RRUME IGGLE		1,475			1,475
MURRUHUNDI		2,424			2,435
PUSWELLINGOK		5,547			6,543
NAPL LICCA		17,652			12,602

WORK BY COUNCILS	NATIONAL ROADS	OTHER ROADS	NATIONAL ROADS	OTHER ROADS	
	\$	\$	s	\$	\$
NARRAERI		24,229			24,229
NA RRAND ERA		268			863
NARROMINE		3,189			3,189
NEWCASTLE		16,666		127,219	143,885
NUNDLE		7,485			7,485
OBERON		18,065			18,065
ORANGE		60,624		20.180	80,804
PARKES		30,068			30,048
PARRY		25,728			25,728
PE NR 1TH		2,602			2,602
PORT STEPHENS		4,447		2,555	7,002
QUEANUE YAN		18,970		62,003	80,973
QUIRIND1		5,562			5,562
AICHMOND RIVER		61			61
RYLSTONE		15,074			15,074
SCONE		8,680			8,480
SEVERN		966			966
SHELLHARDOUR		175			175
SHOALHAVEN		5,693			5,693
SINGLETON		4,146		112	4,258
SNOWY RIVER		4,679			4,679
SYDILEY		47,079			47.079

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TALLAGANDA

TRAFFIC SIGNALS AND OTHER FACILITIES - ALL ROADS

	ROADMARKING E	ROADMARKING & SIGNPOSTING		SIGNALS	
WORK BY COUNCILS	NATIONAL ROADS	OTHER ROADS	NATIONAL ROADS	OTHER ROADS	
	\$	\$	\$	1	\$
TANWORTH		46.867		6,543	53,410
TEMORA		52			52
TENTERFIELD		7,139			7,139
TUMBARUMAA		4.07€			4,076
TUMUT		4,653		99	4,752
TWEED		29,953		89,148	119,101
ULMARRA		1,250			1,250
UR AL LA		7,372			7,372
UR ANA		8,125			8,125
WAGGA WAGGA		22,767		31,910	54,677
WAROOL		7,528			7,528
WALCHA		6,851			6,851
WALGETT		13,485			13,485
WARREN		1,653			1,653
WE DO IN		21,057			21,057
WE LL ING TON		45,160			45,160
WE NT WORTH		19,597			19,593
WI NDOUR AN	•	5,953			5,953
WING L CARRIBEL		6,634	•		6,634
WOLLOND BLLY		30,097			30,097
WO LLUNG ON G		31,247			31,247
MAONE		1,193		1,349	2,542
YALLARO I		7,351			7,351
		-			

TRAFFIC SIGNALS AND OTHER FACILITIES - ALL HOADS

	ROADMARKING E	ROADMARKING & SIGNPOSTING		SIGNALS		
WORK BY COUNCILS	NATIONAL RUADS	OTHER ROADS	NATIONAL ROADS	OTHER ROADS		
	1	*	i	\$	•	
YA RROWL UH LA		6,634			6,634	
YA S S		6,346			6,346	
YOUNG		14,426			14,426	
TOTAL		2,143,664		766,208	2,909,872	
IUIAL		20143004		. 501255		

EXPENDITURE FROM FUNDS PROVIDED BY :

ROAD CLASSIFICATION		COMMONWEALTH	STATE	LOANS	TOTAL
CONSTR	UCTION	s	\$	\$	\$
FREEWAYS			3,282,184		3,282,184
STATE HIGHWAYS		483,188	1,653,696		2,136,884
MAIN ROADS			1,783,226		1,783,226
OTHER ROADS			6,892,283		6,892,283
SUB TOTALS		483,188	13,611,389		14,094,577
Maintenanc	E & OPERATION				
ROADMARKING & SIGNPOSTI	NG - DEPARTMENT - COUNCIL	2,292,738	18,754,990 2,144,315		21,047,728 2,144,315
\$1GNALS	- DEPARTMENT - COUNCIL	53,780 129,821	13,621,504 768,656		13,675,284 898,477
DRIVER AID	- DEPARTMENT - COUNCIL	*****	2,742,424		2,742,424
SUB TOTALS		2,476,339	39,272,260		41,748,599
FINAL TOTALS		2,959,527	52,883,649		55,843,176

DISTANCES OF FREEWAYS, STATE HIGHWAYS, ORDINARY ROADS SECONDARY ROADS, TOURIST ROADS AND DEVELOPMENTAL ROADS IN NEW SOUTH WALES FOR THE FIVE YEARS ENDED 30 JUNE 1986

		At	30 June		
Road Class	1982 km	1983 km	1984 km	1985 km	1986 km
Metropolitan Area -					
Freeways	94 315	97 315	100 315	314	85 314
State Highways Ordinary Main Roads	1,094	1,101	1,104	1,117	$\frac{314}{1,113}$
Total all Main Roads and Preeways	1,503	1,513	1,519	1,431	1,512
Secondary Roads	299	299	292	295	298
Tourist Roads	85	85	85	85	85
Developmental Roads	22	22	22	22	22
Total all Classified Roads	1,909	1,919	1,918	1,833	1,917
Country Area -					
FreewayB	73	73	101	-	62
State Highways	10,013	10,018	9,949	9,949	9,950
Ordinary Main Roads	24,355	24,355	24,346	24,305	24,313
Total all Main Roads and Freeways	34,441	34,446	34,396	34,254	34,325
Tourist Roads Developmental Roads	360 3,452	360 3,452	360 3,452	359 3,234	344
-					3,234
Total all Classified Roads	38,253	38,258	38,208	37,847	37,903
Total for Whole State -					
Freeways	167	170	201	-	147
State Bighways	10,328	10,333	10,264	10,263	10,265
Ordinary Main Roads	25,449	25,456	25,450	25,422	25,427
Total all Main Roads and Freeways	35,944	35,959	35,915	35,685	35,839
Secondary Roads	299	299	292	295	298
Tourist Roads	445	445	445	444	430
Developmental Roads	3,474	3,474	3,474	3,256	$\frac{3,256}{}$
Total all Classified Roads	40,162	40,177	40,126	39,680	39,823

Note:

In addition, the Department is responsible for the full cost of works on unclassified roads in the unincorporated area in the western part of the State totalling 2489 km and is also responsible for a length of 27km in the incorporated area.

Under the State Roads Act, 1986 former Trunk Roads are now to be considered as Main Roads.

DISTRIBUTION BETWEEN THE DEPARTMENT AND COUNCILS OF RESPONSIBILITY FOR CARE AND CONTROL OF ROADS AT 30TH JUNE, 1986 IN ACCORDANCE WITH THE PROVISIONS OF THE STATE ROADS ACT, 1986

		Metropolitan km	Country km	Total km
1,	Roads which are the responsibility of the Department of Main Roads -			
	(a) Roads maintained by the Department -			
	Freeways	85	62	147
	State Highways	309	8,889	9,198
	Ordinary Main Roads other than the Metropolitan Area	-	415	41.5
	Ordinary Main Roads in the Metropolitan Area	744	-	744
	Unincorporated areas of the Western Division	_		
	Ordinary Main Roads	_	680	680
	Unclassified Roads	-	2,489	2,489
	Unclassified Roads in the incorporated area of New South Wales	18	1	19
	(b) Roads maintained by Councils -			
	State Highways	6	1,061	1,067
	Ordinary Main Roads in the Metropolitan Area	371	-	371
	Unclassified Roada in the incorporated area of New South Wales	8	-	8
2.	Roads which are the responsibility of Councils wholly financed by the Department of Main Roads -			
	Ordinary Main Roads other than in the Metropolitan Area	-	23,217	23,217
Not	e:	1,541	36,814	38,355
Met	ropolitan refers to the area defined in Part I Section 2			

of the State Roads Act, 1986

Excludes Secondary, Tourist and Developmental Roads

Under the State Roads Act , 1986 former Trunk Roads are now to be considered as Main Roads.