

# Weekly Economic Calendar

for the week commencing 8 October 2018

This Calendar shows future release dates of key economic data and publications used by NSW Treasury for monitoring and analysis.

## Weekly Economic Calendar – Australia

Date	Day	Release	Period	Key Indicator	Unit	Last	SN	Market
8	Mon	APM Auction Data	Sep-18	-	-	-	N	-
9	Tue	NAB Monthly Business Survey	Sep-18	NSW business conditions	Index	+17	Y	-
				NSW business confidence	Index	+2		-
				Aus business conditions	Index	+15		-
				Aus business confidence	Index	+4		-
10	Wed	W-MI Consumer Sentiment	Oct-18	NSW consumer sentiment	Index	101.6	Y	-
				Aus consumer sentiment	Index	100.5		-
		ABS Regional Building Approvals	Aug-18	-	-	-	N	-
		ABS Building Activity	Jun-18	NSW 12m completions	000s	63.8	Y	-
				Aus 12m completions	000s	210.5		-
				NSW 12m commencements	000s	68.4		-
				Aus 12m commencements	000s	221.0		-
		Speech by Merylin Coombs, Deputy Head of Economic Analysis Department, at the 2018 Kimberley Economic Forum, Broome WA	Oct-18	-	-	-	Y	-
11	Thu	Speech by Luci Ellis, Assistant Governor (Economic), at the Melbourne Institute 2018 Economic and Social Outlook Conference, Melbourne	Oct-18	-	-	-	Y	-
12	Fri	ABS Housing Finance	Aug-18	NSW own-occ approvals	%YoY	-8.5	Y	-
				Aus own-occ approvals	%YoY	-6.2		-
		RBA Financial Stability Review	Oct-18	-	-	-	N	-

• SN: Snapshot

• Titles in blue font indicate that state data is available

## Weekly Economic Calendar – International\*

Date	Day	Release	Period	Unit	Last	Market
8	Mon	Germany Industrial Production	Aug-18	%YoY	1.1	0.1
9	Tue	Japan Current Account	Aug-18	¥b	2009.7	1882.6
		Germany Trade Balance	Aug-18	€b	16.5	16.3
		US PPI Final Demand	Sep-18	%YoY	2.8	2.7
10	Wed	UK Trade Balance	Aug-18	£b	-0.111	-1.0
		UK GDP	Aug-18	%MoM	0.3	0.2
		UK Manufacturing Production	Aug-18	%YoY	1.1	1.1
		US CPI	Sep-18	%YoY	2.7	2.4
11	Thu	Japan PPI	Sep-18	%YoY	3.0	2.9
12	Fri	China Trade Balance	Sep-18	\$b	27.89	24.55
		Euro Area Industrial Production	Aug-18	%YoY	-0.1	-0.1
		India CPI	Sep-18	%YoY	3.69	-

• \*Releases are as per local time