(WORK AUTHORITY)

Work Authority Applications Overview – Oct 2018 vs Oct 2019:

		At 31 Oct 2018	At 31 Oct 2019
Total number	of Applications in the regulatory system	237	249
# of	Work Authority Applications in the regulatory system	119	123
# of	Work Authority Work Plans in the regulatory system	118	126
	Work Authority Work Plans with Applicant	115	116
	Work Authority Work Plans with Earth Resources Regulation	4	10
	# of Work Plans with Earth Resources Regulation over statutory time frame	0	0



- The table shows the snapshot of the total number of Applications in the regulatory system as at 31 Oct 2019 and compares it with 31 Oct 2018.
- The data is broken down to number of Work Authority and Work Plan applications.

(WORK AUTHORITY)

Work Authorities and Work Plans Lodged and Finalised

Work Authority Lodged

AUTHORITIES LOD Nov 2018 to Oct 2	39
10	29
Work Authority	lans (WA)

AUTHORITIES LOE in Oct 2019	3	
1	2	
Work Authority	Work Plans (WA)	

Work Authority Finalised

1A 1	:	28			
Woi	11 rk Autho	rity	Wor	17 k Plan (W	/A)
7 A	0 R	4 W	10 A	0 R	7 W

AL		3			
1 Work Authority			Worl	2 k Plan (V	VA)
1 0 0 A R W		1 A	0 R	1 W	

Work Authorities lodged:

Shows the total number of Work Authority, Work Plans (WA) and Work Plan Variations(WA) lodged over a 12 month period since Nov 2018 and the number of applications lodged in Oct 2019.

Work Authorities Finalised:

Shows the total number of Work Authority, Work Plans (WA) and Work Plan Variations(WA) finalised over a 12 month period since Nov 2018 and those that were finalised in Oct 2019. Finalised work plans are those that were Approved, Refused or Withdrawn.

Rock Type:

This table shows the primary extractive resources for the Work Plans finalised in the period.

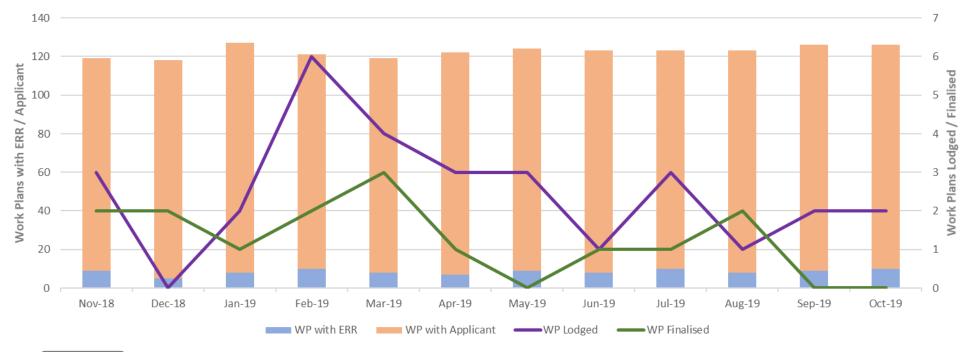
A – Approved **R** - Refused **W** - Withdrawn

Rock type – Work Authority and Work Plans approved Nov 2018 to Oct 2019

Rock Type	Basalt	Lime Stone	Clay	Gravel	Sand	Sand & Gravel	Sedimentary	Total
Work Plans Approved	1	2	2	1	2	1	1	10
Work Authority Approved	3	1	0	1	2	0	0	7

(WORK AUTHORITY)

Work Authority Work Plans in the Regulatory System, Lodged and Finalised





This graph shows the number of Work Plans (WA) in the regulatory system over the last 12 months.

- **Stacked bar graph** Shows the total number of Work Plans in the regulatory system.
- Line Graphs Shows the total number of Work Plans that were lodged / finalised for the calendar month.

(WORK AUTHORITY)

Median Days for Work Authority work plan stages completed in Nov 2018 to Oct 2019

Work Plan stages in the below tables were from Work Plans where one or more stages were completed in the year

Statutory Endorsement Required

Total Work Plans that had one or more stages assessed in the 12 months: 39

Assigned To	Applicant	Earth Resources Regulation	Applicant	Earth Resources Regulation	Other Agency	Earth Resources Regulation	Applicant	Earth Resources Regulation
Stage Start to Stage End	New Plan to Lodged	Lodged to Assessed	Assessed to Resubmission	Resubmission to Agency Referral	Agency Referral to Returned to ERR	Returned to ERR to Endorsement	Endorsed to Plan Permit	Plan permit to Finalised
Median Days #	82	27	63	28	30	27	188	26
No. Work Plans*	20	19	24	22	19	17	10	8

Definitions:

Median Days #: Arranging the stage duration in order and then selecting the one in the middle duration. Median is used to minimise the impact of outliers.

No. Work Plans*: The number of work plans that had that stage assessed in the year. A single Work Plan in Nov can have had a stage assessed multiple times.

Statutory Endorsement Not Required

Total Work Plans that had one or more stages assessed in the 12 month: 12

Assigned To	Applicant	Earth Resources Regulation	Applicant	Earth Resources Regulation
Stage Start to Stage End	New Plan to Lodged	Lodged to Assessed	Assessed to Resubmission	Resubmission to Finalised
Median Days #	313	28	123	28
No. Work Plans*	7	4	6	2



• A work plan goes through various stages from New to Finalised. The tables identify the stages, the median days for each stage to be completed and the number of work plans that had the stage assessed from Nov 2018 to Oct 2019.