

Rehabilitation Cost Estimate Tool - Mining New South Wales

Climax Australia Pty Ltd - Junction Reefs

RCE Summary

SITE REGISTRATION

Complete the following fields prior to calculating the Security Deposit.

Date of Estimate	01-Jun-25	Mine Name	Junction Reefs
Lease(s):	ML1189, ML1242, ML1243, MPL272, MPL273		
Lease Holder(s):	Climax Australia Pty Ltd		
Term of RCE:	Annual	This is period of time over which the RCE amount will apply.	
Date of last Security Deposit Review:	Friday, 29 August 2025 10:00 AM	This is the date of the most recent correspondence from the Department advising of the assessed deposit amount.	
Amount of the last Security Deposit Review:	\$ 497,315.00	This is the most recent assessed deposit amount as per the most recent correspondence from the Department (see above).	
Current Security Deposit held by the Department:	\$ 497,315.00	This is the current security deposit amount held by the Department.	
List key changes since previous submission:	Multiple investigation studies across domains completed Progress in Rehabilitation across domains		

COST SUMMARY

Mining Domain Type
Infrastructure Area
Infrastructure - Mine Entries
Beneficiation Facility
Tailings Storage Facilities
Water Management Area
Overburden Emplacement Area
Active Mining Area (Open Cut Void)
Underground Mining Areas
Exploration
Sub-total
Additional Items
Other and Sundry
Sub-total
Totals
Subtotal - all except Exploration

Cost	Comments
\$ 2,197	
\$ -	
\$ -	
\$ 80,240	Check that we will undertake drainage works this year
\$ 162,470	
\$ 118,252	
\$ 33,967	
\$ -	
\$ -	
\$ 397,125	
Cost	
\$ 106,000	
\$ 106,000	
\$ 503,125	

Subtotal - Exploration			\$	-	
Subtotal - all	User		\$	503,125	
Contingency (Mining)	30%		\$	150,937	Enter reason here if contingency greater than default is entered
Contingency (Exploration only)	15%		\$	-	Enter reason here if contingency greater than default is entered
Contingency Total			\$	150,937	
Grand Total (excluding GST)			\$	654,062	

Contingency for mining activities ok
Contingency for exploration activities ok