Complete the following	fields prior to calculating the security deposit.					
Exploration Authorisation Number	ML86 and ML87					
Exploration Authorisation Holder Name	Broken Hill Cobalt Project Pty Ltd					
Expiry of Authorisation	5/11/2043 (ML86) / 5/11/2042 (ML87)					
Current Security	\$122,000		Date of last Security D	eposit review		16/09/20
RCE Contact	Heath Porteous					
Position	Manager Exploration - Cobalt Blue Holdings					
Address	Level 17, 100 Miller Street North Sydney NSW 2060					
Phone		Email	heath.porteous@co	baltblueholdii	ngs.com	
Site Descripti	ion					
		und informati	on in the context of se	aloulating the	a a curity do	nooit
The following site speci	ific information is requested to provide backgro	ound information	on in the context of ca	alculating the	security de	posit.
The following site speci	ific information is requested to provide backgro			_	security de	posit.
The following site speci Summary of Explora Authorisation area (ha): Exploration Activity (Ass	ific information is requested to provide backgroation Activities sessable Prospecting Operations) Approval which have not been rehabilitated	Hectares	300 300 300 300 300 300 300 300 300 300	_	security de	posit.



Exploration Summary Rehabilitation Cost Estimation

	are automatically filled in from the registration page		
Exploration Authorisation Number	ML86 and ML87		
Exploration Authorisation Holder Name	Broken Hill Cobalt Project Pty Ltd		
Expiry of Authorisation	5/11/2043 (ML86) / 5/11/2042 (ML87)		
Current Security	\$122,000 Date of Last Se	ecurity Dep	osit Review 16/09/2021
RCE Contact	Heath Porteous		
Position	Manager Exploration - Cobalt Blue Holdings		
Address	Level 17, 100 Miller Street North Sydney NSW 2060		
Phone	Email <u>heath.porte</u>	ous@coba	altblueholdings.com
Total Cost for all Rehabil			Security Deposit \$110,163
Subtotal (Domains and Contingency	Sundry Items)	10%	\$110,163.49 \$11,016.35
Post Closure Environme	ntal Monitoring	5%	\$5,508.17
Total Security Den	osit for the Project (excl. of GST)		A400.000.04
			\$126,688.01
☐ Alterations have been	I in the above calculation or as part of rehabilitation sec en made to unit prices within this spreadsheet. (Attach a s summary Report and calculation pages are to be printed	eparate shee	ts required by the Department. t providing details of changes).
☐ Alterations have been This Registration Form, S This security calculation has	en made to unit prices within this spreadsheet. (Attach a s	separate sheet I and attache time.	ts required by the Department. t providing details of changes). ed as an appendix to the RCE.
☐ Alterations have been This Registration Form, S This security calculation has It is a true and accurate reflection.	en made to unit prices within this spreadsheet. (Attach a summary Report and calculation pages are to be printed as been estimated using the best available information at the	separate sheet I and attache time.	ts required by the Department. t providing details of changes). ed as an appendix to the RCE.

ivision of Resources and Geoscience

Exploration

Domain 1a: All Rehabilitation Activities

Total Cost for all Rehabilitation Activities

\$99,225

Additional Assumptions: Record any relevant assumptions to this domain below:

Key Rehabilitation Area Data for Domain	Enter data below manually
Total Landform Establishment:	
Total Growth Media Development:	
Total Ecosystem Establishment:	

Management Precinct	Activity / Description	Applicable (Y or N)	Quantity	Unit	Default Unit Rate	Alternative Unit Rate	Total Cost	Basis for Costs Estimation and Additional Relevant Information	Description / Notes:
Termination of Services and Demolition Works	Disconnect and terminate services at remote areas (i.e. pump stations, remote workshops, sewage treatment plant etc.)	N		allow	\$5,850				Used for infrastructure remote from primary connection. Can also be used for small mines / quarries that do not have dedicated supplies from supply authorities such as steel lattice power lines.
	Removal of low/medium voltage powerlines including disconnection, rolling up the wires and removing the poles - does not include the removal of substations	N		km	\$15,000				Applies to power lines on stobie, concrete or similar poles.
	Demolish and/or remove substations (assumes they are in a closed building). Dispose of waste material onsite/locally	N		m2	\$100.00				Simple structure to demolish mechanically (no labour required), assumes single story building with no asbestos and segregation of contents for scrap as applicable.
	Demolish and remove switchyard. Dispose of waste material on-site/locally	N		m2	\$75.00				Includes demolition and removal of all switchgear and transformers etc. and segregation of contents for scrap as applicable.
	Demolish and remove demountable structures on concrete stumps. Assumes not being re-used	N		m2	\$40.00				Crib huts, temporary offices and other 'non permanent' structures. Does not include transport to regional disposal facility or equivalent.
	Demolish and remove small buildings/tanks (admin buildings, single story accommodation etc) and disposal on-site/locally	Y	100	m2	\$61.00		\$6,100		Simple structure to demolish, assumes no greater than 2 stories high. Does not include transport to regional disposal facility or equivalent.
	Demolish and remove light industrial buildings and disposal on-site/locally	N		m2/floor	\$90.00				Needs to be calculated per floor/level (Assume 1 floor/level = 3-4 m) - does not include transport to regional disposal facility or equivalent. Assumes asbestos free and mechanically demolished.
	Remove medium underground pipe and disposal on- site/locally	N		m	\$60.00				For example: 500 mm pipes - 1 m deep, does not include transport to regional disposal facility or equivalent.
	Remove large underground pipe and disposal on- site/locally	N		m	\$165.00				For example: 1 m pipes - 2 m deep.
	Remove above ground pipe (supported) and disposal on-site/locally	N		m	\$12.00				~300 mm pipes and assumes pipes are in close proximity to infrastructure areas. Does not include transport to regional disposal facility or equivalent.
	Remove surface pipelines (unsupported) and disposal on-site/locally	N		m	\$15.00				~300 mm pipes and assumes pipes are used for water transfer between pits (or similar) and remotely located. Does not include transport to regional disposal facility or equivalent.
	Remove pump and pontoon from small lake or dam including pipes and electrical supply or diesel tank/s	N		allow	\$20,000.00				Includes equipment for retrieval - boats, etc. and labour. Does not include transport to regional disposal facility or equivalent.
	Remove bitumen (airstrip) and dispose on-site/locally	Y	750	m2	\$20.00		\$15,000		Scalp bitumen and stabilised material. Generally haulage rates will be \$0.60 - \$1.20 / km, depending on truck fleet, loaders etc. For off-site disposal use alternate rate option and add \$0.90 / km for transport.
	Remove concrete pads & footings (>300 mm thickness) and disposal on-site/locally	Υ	100	m2	\$75.00		\$7,500		Breaking up slab and disposal or for conversion to aggregate. Generally haulage rates will be \$0.60 - \$1.20 / km, depending on truck fleet, loaders etc. For off-site disposal use alternate rate option and add \$0.90 / km for transport.
	Crush concrete to make road aggregate - 50 mm	N		tonne	\$13.00				Does not include haulage of materials - assumes crushing plant is readily available.
	Crush concrete to make road aggregate - 30 mm	N		tonne	\$15.00				Does not include haulage of materials - assumes crushing plant is readily available.
	Remove fence (cyclone/wire fence) and disposal on- site/locally	Υ	1000	m	\$20.00		\$20,000		Roll up fence and remove posts.
	Removal of small plastic tanks	N		each	\$1,000.00				Remove small poly tanks used for water storage, etc.
	Demolish and remove galvanised/corrugated light	N		each	\$500.00				Demolish and remove small lightweight metal tanks.
	weight tanks Demolish and remove communication towers	N		each	\$5,000.00				No costs included for managing liquids, etc. Cost includes demolition and removal of tower only; separate costs required for disconnection of services, demolition of footings, etc.
	Removal of UG services (power within main gate areas, etc.)	N		allow	\$50,000.00				Assume service disconnection at the mine boundary is at surface level. This cost covers all fees and charges
	Waste disposal to Council landfill (general waste) - haulage >10 km but <15 km	N		tonne	\$7.00				Rate accounts for round trip haulage to Council landfill but excludes landfill fees. Input quantity against Waste disposal to Council landfill - fees for relevant waste type.
	Waste disposal to Council landfill (general waste) - haulage >15 km but <25 km	N		tonne	\$9.00				Rate accounts for round trip haulage to Council landfill but excludes landfill fees. Input quantity against Waste disposal to Council landfill - fees for relevant waste type.
	Waste disposal to Council landfill (general waste) - haulage >25 km but <50 km	N		tonne	\$12.50				Rate accounts for round trip haulage to Council landfill but excludes landfill fees. Input quantity against Waste disposal to Council landfill - fees for relevant waste type.
	Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >10 km but <15 km	N		tonne	\$32.00				Rate accounts for round trip haulage to Council landfill but excludes landfill fees. Input quantity against Waste disposal to Council landfill - fees for relevant waste type.
	Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >15 km but <25 km	N		tonne	\$36.00				Rate accounts for round trip haulage to Council landfill but excludes landfill fees. Input quantity against Waste disposal to Council landfill - fees for relevant waste type.
	Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >25 km but <50 km	N		allow	Use alternate rate cell				Rate accounts for round trip haulage to Council landfill but excludes landfill fees. Input quantity against Waste disposal to Council landfill - fees for relevant waste type.
	Waste disposal to Council landfill - fees (general waste)	N		tonne	\$193.00				Fee for waste disposal of general waste to local Council landfill; transport rates separate. Please note that this is not applicable to operations with approval for building and demolition waste disposal on site.
	Waste disposal to Council landfill - fees (industrial demolition / concrete / scrap metal)	N		tonne	\$174.00				Fee for waste disposal of industrial demolition / concrete / scrap metal waste to local Council landfill; transport rates separate. Rate does not assume material is recyclable. Please note that this is not applicable to operations with approval for building and demolition waste disposal on site.
		Terminat	ion of Service	es and D	emolition Wo	rks Subtotal	\$48,600		

Contaminated Materials	Undertake a preliminary site investigation (Phase 1). This accounts for current and historical locations where areas of disturbance are clustered. If there are	N		Cluster	\$15,000				minimum a desktop assessment of the area and site history, incidents, etc. as per the National Environmental Protection (Site Contamination) Measure (NEPM) Phase 1 assessment (EP Act Section 389 (2) (iv)) or similar approved and recognised assessment method. A cluster may include: - Mine infrastructure (i.e., fuel / chemical store,
	multiple cluster areas on site, multiple studies may be required.								workshop, vehicle wash-down, sewage treatment etc.) - Processing plants (i.e., ore and product storage, mine waste storage and disposal, rail load-out etc Remote pit-top facilities (i.e., vehicle re-fuel, sewage treatment, secondary workshop, chemical
	Removal and disposal of contaminated water from tanks, bunded areas and sumps	N		L	\$0.35				storage etc.) Cost for recent sump clean-up from resource acti - requires specialists to treat.
	Load, cart and dispose of Hazardous classified contaminated material off site to a licensed landfill. Assumes cartage to a licensed landfill. Load, cart and disposal of Restricted classified	N		m3	\$800.00				Includes load, haul and dump fees to a licensed facility.
	contaminated material off site to a licensed landfill. Add \$50/m3 for cartage from regional areas	N		m4	\$660.00				Includes load, haul and dump fees to a licensed facility.
	Load, cart and disposal of Low Level contaminated material off site to a licensed landfill. Add \$50/m3 for cartage to regional landfill	N		m3	\$220.00				Includes load, haul and dump fees to a licensed facility.
	Onsite remediation of hydrocarbon contaminated soils manual land farming (Select Volume from List)	N		m3	Select from List			Select Volume Here	Spreading of contaminated soils on a prepared surface and stimulation of aerobic microbial activ within the soils through aeration and/or the addition of minerals, nutrients and moisture to promote the aerobic degradation of organic chemicals - time frame of up to 24 months.
	Mobilisation of cement stabilisation plant and equipment for hydrocarbon (i.e., PAH, long chain hydrocarbons, etc.) contaminated soil treatment	N		Item	\$150,000				Required if treatment of hydrocarbon contamination is required to be fast tracked.
	On-site remediation of hydrocarbon contaminated soils - using a mobile treatment unit	N		m3	\$165.00				Additional cost as the treatment process is fast tracked.
	Remove and dispose of asbestos (<750 m2)	N		m2	\$50.00				Where an assessment/estimation has been mad confirm the volume of asbestos to be removed. Assumes ASS is treatable via neutralisation and
	Treatment of known Acid Sulfate Soils	N		ha	\$2,580				does not require capping and isolation. Assumes by weight lime addition and treatment to 100 mm depth only.
	Removal and disposal of plastic liner (i.e. dam, leach pad, sump etc.)	N		m2	\$1			Select Haul Distance Here	Provisional sum for cutting using ripping tynes and on-site disposal of the liner.
	Long haulage brine/salt for disposal (Select Haul Distance from list)	N		tonne	Select from List				Costs for haulage to location for authorised dispo
	Long haulage water (clean or contaminated) (Select Haul Distance from list)	N		tonne	Select from List			Select Haul Distance Here	Assumes transport in a 20,000 L tanker. Add disposal costs to additional items where warrante
	naul distance nominist)				List				disposal costs to additional items where warrante
Boreholes	Outing 4. Could not halo			Contam	ninated Mater	ials Subtotal	\$0		Cost to grout and cap an open exploration boreh
	Option 1 - Coal bore hole Exploration boreholes – rehabilitate coal boreholes and drill pads as required	N		depth (m)	\$44.55				Assume a 20 m x 20 m drill pad requires rehabilitation - push cover of nearby growth medirip and seed.
	Option 2 - Mineral drill hole requiring grouting Exploration boreholes – grout and cap open bore holes	N		allow	\$5,700				Includes grouting and capping 100 - 200 m exploration boreholes to meet the requirements of Departmental Guidelines.
	Option 3 - Mineral RAB and aircore drill holes Exploration boreholes – backfill open Rotary Airblast (RAB) or aircore drill holes with cuttings	N		allow	\$43				May include cutting of casing, installation of a cas cap, and/or manually backfilling the hole with drill cuttings. Does not include reshaping / ripping the drill pad, amelioration / seeding etc.
	Option 4 - Mineral diamond drill hole Rehabilitation of diamond drill holes and pad including sealing drill holes for mineral exploration	N		ltem	\$2,070				Bog out cuttings, remove fencing, remove rubbis push sumps in, rehabilitate pads and tracks, cut a plug collars. Includes labour and equipment, disposal of rubbish locally on site
	Option 5 - Mineral reverse circulation drill holes Rehabilitation of reverse circulation drill holes and pad including sealing drill holes for mineral exploration Option 6 - Rehabilitation of drill hole collars	N		Item	\$1,340				Sealing required, but not complete filling with concrete/grout Cut collar, remove, cap, backfill capped collar an
	Rehabilitation of drill hole collars (mineral exploration)	N		each	\$415 Boreho	oles Subtotal	\$ 0		cover with nearby organic or growth material
Roads and Tracks	Unsealed roads / vehicle park-up areas – minor works including deep rip and trim	Υ	0.4	ha	\$1,040.00		\$416		Assumes ~6 m road width - 16H Grader.
	Unsealed roads / access tracks / vehicle park-up areas with windrows and/or small earthen bunds – minor earthworks and deep rip and trim	N		ha	\$1,500				D10 Dozer @ \$400 per hour and 16 H grader @ \$230 per hour (50% utilisation) - no seed
	Unsealed roads / vehicle park-up areas – Minor earthworks, final trim and deep rip and seed (pasture grass)	N		ha	\$3,700				D10 Dozer @ \$400 per hour and 16 H grader @ \$230 per hour (50% utilisation) - pasture grass so
	Unsealed roads / vehicle park-up areas – Minor earthworks, final trim and deep rip, ameliorate and seed (native tree/shrub/grass)	N		ha	\$4,485				D10 Dozer @ \$400 per hour and 16 H grader @ \$230 per hour (50% utilisation) - native tree/shrul seed
	Unsealed roads / haul roads / vehicle park-up areas with windrows and/or small earthen bunds – Minor earthworks, final trim and deep rip, ameliorate and seed (pasture grass)	N		ha	\$4,870				D10 Dozer @ \$400 per hour and 16 H grader @ \$230 per hour (50% utilisation) - pasture grass so
	Unsealed roads / haul roads / vehicle park-up areas with windrows and/or small earthen bunds – Minor earthworks, final trim and deep rip, ameliorate and seed (native tree/shrub/grass)	N		ha	\$7,025				D10 Dozer @ \$400 per hour and 16 H grader @ \$230 per hour (50% utilisation) - native tree/shrul seed
	Remove stabilised material (blue metal, aggregate etc.) from roadways and disposal on-site/locally (Select Haul Distance from list)	N		m3	Select from List			Select Haul Distance Here	This item includes the scraping and removal of the volume of stabilised material from the road, layd or other surface using an excavator, dozer and grader to enable the establishment of rehabilitati
Earthworks / Structural Works	Minor reshaping and pushing - this may include					cks Subtotal	¥ 1115		D10 Dozer @ \$400 per hour and 16 H grader @
(Landform Establishment)	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation	Y N	0.3	ha ha	\$3,900 \$1,600		\$1,170		\$230 per hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha.
	Fill dams, voids etc Source local material, cart and spread to cap or backfill, cap thickness determined by approval / permit (haul distance <1 km)	Y	4000	m3	\$3.90		\$15,590	< =1km	Undertaken using a 623 scraper and D10 Dozer
	Trim, rock rake & deep rip (includes levelling / landscaping and rip in 1 direction)	Υ	3.9	ha	\$1,130.00		\$4,407		Undertaken using D10 dozer and 16M grader.
	Deep rip hard stand / lay down areas	Y orks / Struct	3.9 tural Works (ha Landform	\$960.00	ent) Subtotal	\$3,744 \$24,911		D10 deep ripping.
and Dranavation and Davagatation			TTOINS (, Jubicial	JZ4.J		
and Preparation and Revegetation (Growth Media Development and	Source, cart and spread growth media - haul distance						,,	< =1km	

	Planting mature trees (>15 cm)	N		allow	\$15.00				4 m centres.
	Planting tube stock (<15 cm)	N		allow	\$6.60				4 m centres. Includes treating, weighing, mixing with fertiliser +
	Direct seeding / fertiliser (pasture grass species)	N		ha	\$1,875				spreading by tractor or helicopter (aerial seeding). Includes treating, weighing, mixing with fertiliser +
	Direct seeding / fertiliser (tree or native grass species)	N		ha	\$4,135				spreading by tractor or helicopter (aerial seeding). Process to be used on flat well prepared surfaces
	Hydro-seeding with straw mulching and bitumen tack with native seed	N		m2	\$1.90				under irrigation e.g. sewage treatment irrigation areas. Ranges from \$0.15 - \$0.50 depending on size and input variables. Native seed +\$1.00
	Hydro-seeding with straw mulching and bitumen tack with pasture seed	N		m2	\$0.43				Process to be used on flat well prepared surfaces under irrigation e.g. sewage treatment irrigation areas. Ranges from \$0.15 - \$0.50 depending on
	Hydromulch - base grade or standard for flat areas	N		m2	\$0.80				size and input variables. Pasture seed +\$0.10 Assumes use on flat areas with a gradient of less than 4:1, and where irrigation from water cart may be possible. Industry standard application rate of 2500kg/ha. Product will last short term (less than 3:
	that can be irrigated by water cart Hydromulch - bonded fibre matrix grade for steep			2					months) and vegetation is required to grow ASAP for stability. This cost includes cover crop only, additional seeding required. Assumes use on steep areas where stabilisation is required for up to 12 months. Application rate of
	areas to stabilise up to 12 months	N		m2	\$1.80				~3500kg/ha. This cost includes cover crop only, additional seeding required. Assumes 250 kg / ha. These rates have fluctuated
	Single application of fertiliser (pasture)	N		ha	\$420.00				over the last few years however in light of current conditions (lower fuel prices, reduced demand etc) this is a suitable standard rate. These rates have fluctuated over the last few years
	Single application of fertiliser (trees)	N		ha	\$140.00				however in light of current conditions (lower fuel prices, reduced demand etc) this is a suitable standard rate.
	Spoil amelioration (adding lime / gypsum etc.) growth media amelioration with biosolids	N N		ha ha	\$1,000.00 \$1,015				Assumes 2.5 t / ha as an average application rate. Recent experience with agronomy projects.
	Construct no-climb stock fence around rehabilitated areas	N		m	\$22.00				Standard rate for no-climb stock fencing.
	Construct standard stock fence around rehabilitated areas	N		m	\$13.00				Standard rate for standard stock fencing.
	Purchase and erect warning signs	N		allow	\$250.00				Compliance with AS 1319-1994 - Safety signs for the occupational environment - installed every 25 n
Water Management	Land Preparation and Revegetation (Growth M	Media Develo	pment and Ed	cosysten	n Establishme	ent) Subtotal	\$6,512		Use of a tractor or bob cat with labour. This could b
water management	Exploration sump decommissioning	N		m3	\$57.00				completed in a few hours. Assumes 3 m x 3 m x 1 sump. Assumes backfill material available within 2 km round trip.
	Water / mud disposal from sump	N		L	\$0.30				Disposal of non-contaminated sediments removed from sump. Provisional sum for earthworks and revegetation
	Clean water dams to be retained after decommissioning – make safe and minor earthworks	N		allow	\$2,500.00				required to rehabilitate dam batters etc suitable for re-use by an alternate land-user - D6 Dozer (or similar) @ ~\$200 per hour and pasture grass. Provisional sum for earthworks and revegetation
	Large clean water dams (i.e. ≥ 2 ha) to be retained after mine closure – make safe and minor earthworks	N		allow	\$10,500				required to rehabilitate dam batters etc suitable for re-use by an alternate land-user - D6 Dozer (or similar) + pasture grass.
	Remove sediments from the floor of the dam to enable it to be converted into clean water structure (Select Haul Distance from list)	N		m3	Select from List			Select Haul Distance Here	This item includes the volume of contaminated sediment requiring removal using an excavator, truck and dozer to clean out the dam.
				Wa	ter Managem	ent Subtotal	\$0		
Maintenance of Rehabilitated Areas									
maintenance of Renadinated Aleas	Maintenance of areas that have been shaped and seeded and revegetation has been 'successful'	Y	4.2	ha	\$925.00		\$3,885		
maintenance of Renadinated Alexa		Y	4.2	ha ha	\$925.00 \$1,200		\$3,885 \$1,200		seeding, watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not includ major repair works. Areas requiring minor repair - rills, minor growth
maintenance of Renadinated Alexa	seeded and revegetation has been 'successful'	'	1						seeding, watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not include major repair works. Areas requiring minor repair - rills, minor growth media replacement. Areas requiring moderate repair - rills, significant
	seeded and revegetation has been 'successful' Existing rehabilitation repair - minor	Y	1	ha	\$1,200				seeding, watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not includ major repair works. Areas requiring minor repair - rills, minor growth media replacement. Areas requiring moderate repair - rills, significant growth media replacement. Areas requiring major repair - rills, gullies, growth media replacement, some level of additional surface
	seeded and revegetation has been 'successful' Existing rehabilitation repair - minor Existing rehabilitation repair - moderate	Y N	1	ha ha ha	\$1,200 \$1,700 \$2,500 \$40,000		\$1,200		seeding, watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not includ major repair works. Areas requiring minor repair - rills, minor growth media replacement. Areas requiring moderate repair - rills, significant growth media replacement.
Maintenance of Other Land	seeded and revegetation has been 'successful' Existing rehabilitation repair - minor Existing rehabilitation repair - moderate Existing rehabilitation repair - major Existing rehabilitation repair - total failure of landform	Y N N	1	ha ha ha ha	\$1,200 \$1,700 \$2,500 \$40,000	eas Subtotal	\$1,200		seeding, watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not includ major repair works. Areas requiring minor repair - rills, minor growth media replacement. Areas requiring moderate repair - rills, significant growth media replacement. Areas requiring major repair - rills, gullies, growth media replacement, some level of additional surfact water management. Areas that require extensive rehabilitation repair - redesign and re-construction of landform.
	Existing rehabilitation repair - minor Existing rehabilitation repair - moderate Existing rehabilitation repair - major Existing rehabilitation repair - total failure of landform Pest management on buffer lands, non-disturbed, and rehabilitated areas	Y N N	1	ha ha ha ce of Rel	\$1,200 \$1,700 \$2,500 \$40,000 nabilitated Ar \$150.00	eas Subtotal	\$1,200		seeding, watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not includ major repair works. Areas requiring minor repair - rills, minor growth media replacement. Areas requiring moderate repair - rills, significant growth media replacement. Areas requiring major repair - rills, gullies, growth media replacement, some level of additional surfact water management. Areas that require extensive rehabilitation repair - redesign and re-construction of landform. Feral animal baiting programs if required and wast materials required to be removed.
	seeded and revegetation has been 'successful' Existing rehabilitation repair - minor Existing rehabilitation repair - moderate Existing rehabilitation repair - major Existing rehabilitation repair - total failure of landform Pest management on buffer lands, non-disturbed, and	Y N N	1 Maintenan	ha ha ha ha ce of Rel ha	\$1,200 \$1,700 \$2,500 \$40,000 nabilitated Ar \$150.00 \$400.00		\$1,200 \$5,085		seeding, watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not includ major repair works. Areas requiring minor repair - rills, minor growth media replacement. Areas requiring moderate repair - rills, significant growth media replacement. Areas requiring major repair - rills, gullies, growth media replacement, some level of additional surfact water management. Areas that require extensive rehabilitation repair - ridesign and re-construction of landform.
Maintenance of Other Land	Existing rehabilitation repair - minor Existing rehabilitation repair - moderate Existing rehabilitation repair - major Existing rehabilitation repair - total failure of landform Pest management on buffer lands, non-disturbed, and rehabilitated areas Land management of undisturbed areas (rehabilitation, weeds, ferals, erosion and sediment control works)	Y N N	1 Maintenan	ha ha ha ce of Rel ha ha	\$1,200 \$1,700 \$2,500 \$40,000 nabilitated Ar \$150.00 \$400.00		\$1,200 \$5,085		seeding, watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not includ major repair works. Areas requiring minor repair - rills, minor growth media replacement. Areas requiring moderate repair - rills, significant growth media replacement. Areas requiring major repair - rills, gullies, growth media replacement, some level of additional surfact water management. Areas that require extensive rehabilitation repair - redesign and re-construction of landform. Feral animal baiting programs if required and wast materials required to be removed. Undisturbed areas within the lease boundary that require land management activities.
	Existing rehabilitation repair - minor Existing rehabilitation repair - moderate Existing rehabilitation repair - major Existing rehabilitation repair - total failure of landform Pest management on buffer lands, non-disturbed, and rehabilitated areas Land management of undisturbed areas (rehabilitation,	Y N N	1 Maintenan	ha ha ha ce of Rel ha ha	\$1,200 \$1,700 \$2,500 \$40,000 nabilitated Ar \$150.00 \$400.00		\$1,200 \$5,085		seeding, watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not includ major repair works. Areas requiring minor repair - rills, minor growth media replacement. Areas requiring moderate repair - rills, significant growth media replacement. Areas requiring major repair - rills, gullies, growth media replacement, some level of additional surfact water management. Areas that require extensive rehabilitation repair - redesign and re-construction of landform. Feral animal baiting programs if required and wast materials required to be removed. Undisturbed areas within the lease boundary that require land management activities.
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Maintenance of Other Land Heritage Items Sundry Items	Existing rehabilitation repair - minor Existing rehabilitation repair - moderate Existing rehabilitation repair - major Existing rehabilitation repair - major Existing rehabilitation repair - total failure of landform Pest management on buffer lands, non-disturbed, and rehabilitated areas Land management of undisturbed areas (rehabilitation, weeds, ferals, erosion and sediment control works) The restoration and care and maintenance of items that have heritage significance Site security during closure Additional fees for accessing State, Crown or other	Y N N N N N Y	Maintenan Ma	ha ha ha ce of Rel ha aintenance	\$1,200 \$1,700 \$2,500 \$40,000 nabilitated Ar \$150.00 \$400.00 Ce of Other L Use alternate rate cell Heritage Ite \$75,000 Use alternate rate cell	and Subtotal	\$1,200 \$5,085 \$0 \$0 \$5,100	estimated time to complete	seeding, watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not includ major repair works. Areas requiring minor repair - rills, minor growth media replacement. Areas requiring moderate repair - rills, significant growth media replacement. Areas requiring major repair - rills, gullies, growth media replacement, some level of additional surfact water management. Areas that require extensive rehabilitation repair - redesign and re-construction of landform. Feral animal baiting programs if required and wast materials required to be removed. Undisturbed areas within the lease boundary that require land management activities. Item for the redistribution of Aboriginal artefacts, preservation of European heritage items or a combination of activities. Provisional sum for site security measures required during closure. This includes nightly patrols and first response in the event of an out of hours incident. Provisional sum.
Maintenance of Other Land Heritage Items Sundry Items Third Party Project Management	Existing rehabilitation repair - minor Existing rehabilitation repair - moderate Existing rehabilitation repair - major Existing rehabilitation repair - major Existing rehabilitation repair - total failure of landform Pest management on buffer lands, non-disturbed, and rehabilitated areas Land management of undisturbed areas (rehabilitation, weeds, ferals, erosion and sediment control works) The restoration and care and maintenance of items that have heritage significance Site security during closure Additional fees for accessing State, Crown or other	Y N N N N N Y	Maintenan Ma 0.068	ha ha ha ha ha ce of Rel ha ha aintenand allow yr. allow	\$1,200 \$1,700 \$2,500 \$40,000 sabilitated Ar \$150.00 \$400.00 Ce of Other L Use alternate rate cell Heritage Ite \$75,000 Use alternate rate cell Sundry Ite \$7,000	ems Subtotal	\$1,200 \$5,085 \$0 \$5,100 \$5,100 \$7,000	estimated time to complete	seeding, watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not includ major repair works. Areas requiring minor repair - rills, minor growth media replacement. Areas requiring moderate repair - rills, significant growth media replacement. Areas requiring major repair - rills, gullies, growth media replacement, some level of additional surfact water management. Areas that require extensive rehabilitation repair - ridesign and re-construction of landform. Feral animal baiting programs if required and wast materials required to be removed. Undisturbed areas within the lease boundary that require land management activities. Item for the redistribution of Aboriginal artefacts, preservation of European heritage items or a combination of activities. Provisional sum for site security measures required during closure. This includes nightly patrols and first response in the event of an out of hours incident. Provisional sum. Assumes an exploration program of 10 or fewer holes and local contractors within 250 km are
Maintenance of Other Land Heritage Items Sundry Items Third Party Project Management	Existing rehabilitation repair - minor Existing rehabilitation repair - moderate Existing rehabilitation repair - moderate Existing rehabilitation repair - major Existing rehabilitation repair - total failure of landform Pest management on buffer lands, non-disturbed, and rehabilitated areas Land management of undisturbed areas (rehabilitation, weeds, ferals, erosion and sediment control works) The restoration and care and maintenance of items that have heritage significance Site security during closure Additional fees for accessing State, Crown or other public lands for rehabilitation/remediation activities	Y N N N N N N N N N N N N N N N N N N N	Maintenan Ma 0.068	ha ha ha ha ha ce of Rel ha ha aintenand allow yr. allow	\$1,200 \$1,700 \$2,500 \$40,000 nabilitated Ar \$150.00 \$400.00 ce of Other L Use alternate rate cell Heritage Ite \$75,000 Use alternate rate cell Sundry Ite	ems Subtotal	\$1,200 \$5,085 \$0 \$5,100 \$5,100 \$7,000	estimated time to complete rehabilitation works.	seeding, watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not includ major repair works. Areas requiring minor repair - rills, minor growth media replacement. Areas requiring moderate repair - rills, significant growth media replacement. Areas requiring major repair - rills, gullies, growth media replacement, some level of additional surfact water management. Areas that require extensive rehabilitation repair - redesign and re-construction of landform. Feral animal baiting programs if required and wast materials required to be removed. Undisturbed areas within the lease boundary that require land management activities. Item for the redistribution of Aboriginal artefacts, preservation of European heritage items or a combination of activities. Provisional sum for site security measures required during closure. This includes nightly patrols and first response in the event of an out of hours incident. Provisional sum. Assumes an exploration program of 10 or fewer holes and local contractors within 250 km are available to undertake rehabilitation of disturbance generated by dedicated exploration companies.
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Maintenance of Other Land Heritage Items Sundry Items Third Party Project Management Additional Items	Existing rehabilitation repair - minor Existing rehabilitation repair - moderate Existing rehabilitation repair - major Existing rehabilitation repair - total failure of landform Pest management on buffer lands, non-disturbed, and rehabilitated areas Land management of undisturbed areas (rehabilitation, weeds, ferals, erosion and sediment control works) The restoration and care and maintenance of items that have heritage significance Site security during closure Additional fees for accessing State, Crown or other public lands for rehabilitation/remediation activities Mobilisation & Demobilisation for exploration programs	Y N N N N N Y N Y	Maintenan Ma 0.068	ha ha ha ha ce of Rel ha ha aintenance allow Item	\$1,200 \$1,700 \$2,500 \$40,000 nabilitated Ar \$150.00 \$400.00 ce of Other L Use alternate rate cell Heritage Ite \$75,000 Use alternate rate cell Sundry Ite \$7,000	ems Subtotal	\$1,200 \$5,085 \$0 \$5,100 \$5,100 \$7,000	estimated time to complete rehabilitation works. Combination of dozer and excavator work. Small dozer (D6 or similar) at ~\$200 per hour	seeding, watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not including repair works. Areas requiring minor repair - rills, minor growth media replacement. Areas requiring moderate repair - rills, significant growth media replacement. Areas requiring major repair - rills, gullies, growth media replacement, some level of additional surface water management. Areas that require extensive rehabilitation repair - ridesign and re-construction of landform. Feral animal baiting programs if required and was materials required to be removed. Undisturbed areas within the lease boundary that require land management activities. Item for the redistribution of Aboriginal artefacts, preservation of European heritage items or a combination of activities. Provisional sum for site security measures required during closure. This includes nightly patrols and firesponse in the event of an out of hours incident. Provisional sum. Assumes an exploration program of 10 or fewer holes and local contractors within 250 km are available to undertake rehabilitation of disturbance generated by dedicated exploration companies. Apply once per exploration pad. Re-establishment of habitat for Barrier Range Dragon using stockpiled rock material.
Maintenance of Other Land Heritage Items Sundry Items Third Party Project Management Additional Items	Existing rehabilitation repair - minor Existing rehabilitation repair - moderate Existing rehabilitation repair - major Existing rehabilitation repair - total failure of landform Pest management on buffer lands, non-disturbed, and rehabilitated areas Land management of undisturbed areas (rehabilitation, weeds, ferals, erosion and sediment control works) The restoration and care and maintenance of items that have heritage significance Site security during closure Additional fees for accessing State, Crown or other public lands for rehabilitation/remediation activities Mobilisation & Demobilisation for exploration programs Re-establish habitat for Barrier Range Dragon using stockpiled rock material.	Y N N N N Y N Y Y	Maintenan Ma 0.068	ha ha ha ha ce of Rel ha ha aintenance allow Item	\$1,200 \$1,700 \$2,500 \$40,000 nabilitated Ar \$150.00 \$400.00 ce of Other L Use alternate rate cell Heritage Ite \$75,000 Use alternate rate cell Sundry Ite \$7,000	ems Subtotal	\$1,200 \$5,085 \$0 \$5,100 \$5,100 \$7,000	combination of dozer and excavator work. Small dozer (D6 or similar) at ~\$200 per hour - allow 1 day @ 8 hours per	seeding, watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not including major repair works. Areas requiring minor repair - rills, minor growth media replacement. Areas requiring moderate repair - rills, significant growth media replacement. Areas requiring major repair - rills, gullies, growth media replacement, some level of additional surfact water management. Areas that require extensive rehabilitation repair - redesign and re-construction of landform. Feral animal baiting programs if required and wast materials required to be removed. Undisturbed areas within the lease boundary that require land management activities. Item for the redistribution of Aboriginal artefacts, preservation of European heritage items or a combination of activities. Provisional sum for site security measures required during closure. This includes nightly patrols and firs response in the event of an out of hours incident. Provisional sum. Assumes an exploration program of 10 or fewer holes and local contractors within 250 km are available to undertake rehabilitation of disturbance generated by dedicated exploration companies. Apply once per exploration pad. Re-establishment of habitat for Barrier Range Dragon using stockpiled rock material. This item includes < <to added="" be="" by="" operator="" the="">> This item includes <<to added="" be="" by="" td="" the<=""></to></to>
Maintenance of Other Land Heritage Items Sundry Items Third Party Project Management Additional Items	Existing rehabilitation repair - minor Existing rehabilitation repair - moderate Existing rehabilitation repair - major Existing rehabilitation repair - major Existing rehabilitation repair - total failure of landform Pest management on buffer lands, non-disturbed, and rehabilitated areas Land management of undisturbed areas (rehabilitation, weeds, ferals, erosion and sediment control works) The restoration and care and maintenance of items that have heritage significance Site security during closure Additional fees for accessing State, Crown or other public lands for rehabilitation/remediation activities Mobilisation & Demobilisation for exploration programs Re-establish habitat for Barrier Range Dragon using stockpiled rock material. Other 2 <insert></insert>	Y N N N N N Y N Y N Y N	Maintenan Ma 0.068	ha ha ha ha ha ce of Rei ha ha aintenand allow yr. allow Item arty Proj	\$1,200 \$1,700 \$2,500 \$40,000 nabilitated Ar \$150.00 \$400.00 ce of Other L Use alternate rate cell Heritage Ite \$75,000 Use alternate rate cell Sundry Ite \$7,000 ect Managem This is	ems Subtotal ems Subtotal ems Subtotal ent Subtotal	\$1,200 \$5,085 \$0 \$5,100 \$5,100 \$7,000 \$1,600	combination of dozer and excavator work. Small dozer (D6 or similar) at ~\$200 per hour - allow 1 day @ 8 hours per	seeding, watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not including major repair works. Areas requiring minor repair - rills, minor growth media replacement. Areas requiring moderate repair - rills, significant growth media replacement. Areas requiring major repair - rills, gullies, growth media replacement, some level of additional surfact water management. Areas that require extensive rehabilitation repair - redesign and re-construction of landform. Feral animal baiting programs if required and wast materials required to be removed. Undisturbed areas within the lease boundary that require land management activities. Item for the redistribution of Aboriginal artefacts, preservation of European heritage items or a combination of activities. Provisional sum for site security measures required during closure. This includes nightly patrols and first response in the event of an out of hours incident. Provisional sum. Assumes an exploration program of 10 or fewer holes and local contractors within 250 km are available to undertake rehabilitation of disturbance generated by dedicated exploration companies. Apply once per exploration pad. Re-establishment of habitat for Barrier Range Dragon using stockpiled rock material. This item includes < <to added="" be="" by="" operator="" the="">></to>

Exploration

Domain 1b: All Rehabilitation Activities

Total Cost for all Rehabilitation Activities

\$10,939

Additional Assumptions: Record any relevant assumptions to this domain below:

Key Rehabilitation Area Data for Domain	Enter data below manually
Total Landform Establishment:	
Total Growth Media Development:	
Total Ecosystem Establishment:	

Demonstration Washes Propriet performance, must be selected to select the control of an ordinary performance of any performa	Management Precinct	Activity / Description	Applicable (Y or N)	Quantity	Unit	Default Unit Rate	Alternative Unit Rate	Total Cost	Basis for Costs Estimation and Additional Relevant Information	
Scorescource, reflety and thorise and embranety to be contracted and embrane and an according to the contract and according to	Demolition Works (i.	.e. pump stations, remote workshops, sewage	Y		allow	\$5,850		\$0		Used for infrastructure remote from primary connection. Can also be used for small mines / quarries that do not have dedicated supplies from supply authorities such as steel lattice power lines.
are in clased fielding). Expend of weath interface of the company	di po	isconnection, rolling up the wires and removing the oles - does not include the removal of substations	Y		km	\$15,000		\$0		Applies to power lines on stobie, concrete or similar poles.
meinter at antibodally. Checking and common demonstration on the common demonstration of the common demonstration of the common with platforms (common demonstration of the common with platforms (common demonstration of the common with platforms (common of the common of the common with platforms (common of the common of	ar	re in a closed building). Dispose of waste material on-	Υ		m2	\$100.00		\$0		Simple structure to demolish mechanically (no labour required), assumes single story building with no asbestos and segregation of contents for scrap as applicable.
control startings. Anomain or obtamps counted Distriction are control startings, features Distriction are control startings (plants) Distriction and co			Y		m2	\$75.00		\$0		
busings, steps day accommodification of y miles 98.00 150 conceils they control to the control t	cc	oncrete stumps. Assumes not being re-used	Y		m2	\$40.00		\$0		
Demokh and emmorphis inhabited ballerge and disposed or 3-24 mill, does not include hamped to include the process of a section of the process	bu	uildings, single story accommodation etc) and	Υ		m2	\$61.00		\$0		stories high. Does not include transport to regional disposal facility or equivalent.
Persone makes undergound give and deposed on y miles and selected plan of sel			Υ		m2/floor	\$90.00		\$0		= 3-4 m) - does not include transport to regional disposal facility or equivalent. Assumes asbestos free and
Remove drawy and disposal or should provide a flag of the company			Y		m	\$60.00		\$0		For example: 500 mm pipes - 1 m deep, does not include
Remove undoug promiting the (supported) and disposal as solicitude. Remove surface profiles (unsupported) and disposal as solicitude. Remove surface profiles (unsupported) and disposal as solicitude. Remove surface profiles (unsupported) and disposal as solicitude. Personal disposal as disposal as solicitude. Personal disposal	R	Remove large underground pipe and disposal on-	Υ		m	\$165.00		\$0		
Nomeone surface approves planted disposed or and disposed or a constructive of the part of the protection of the part of the protection of the part of	R	Remove above ground pipe (supported) and disposal	Υ		m	\$12.00		\$0		~300 mm pipes and assumes pipes are in close proximity to infrastructure areas. Does not include transport to regional disposal facility or equivalent.
Permitted plant of an option and entirely provided interespond to respond the solution of the			Y		m	\$15.00		\$0		~300 mm pipes and assumes pipes are used for water transfer between pits (or similar) and remotely located. Does not include transport to regional disposal facility or equivalent.
Remove bitumen (earsitry) and depose on stanbooally The second of the s			Υ		allow	\$20,000.00		\$0		
Semove correcte pads & footings (-9000 mm thickness) and deposal on-storbustly branding rotes with the thickness and deposal on-storbustly and seminary of the	R	Remove bitumen (airstrip) and dispose on-site/locally	Υ		m2	\$20.00		\$0		rates will be \$0.60 - \$1.20 / km, depending on truck fleet, loaders etc. For off-site disposal use alternate rate option and add \$0.90 / km for transport.
Custo-concrete to mise road agregate 30 mm			Y		m2	\$75.00		\$0		
Remove force (cycloredwire fence) and disposal on- stellocally Removal of small plastic transis Permoval of U.S. Small plastic transis Permoval of transis Permoval P	С	crush concrete to make road aggregate - 50 mm	Y		tonne	\$13.00		\$0		Does not include haulage of materials - assumes crushing plant is readily available.
Remove fence (cyclore/we've fence) and disposal on- stele/scally Removal of small plestic tanks Y och 51,000,00 \$0 Remove small polyticity for water Demoksh and remove pulsers/sed/corrupated light Y och 55,000,00 \$0 Demoksh and remove small polyticity for water Demoksh and remove communication towers Y och 65,000,00 \$0 Cost includes demoks and remove communication towers Y och 65,000,00 \$0 Remove and Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 \$0 Remove for Its services (power within main gate y och 65,000,00 Remove for Its services (power within main gate y och 65,000,00 Remove for Its services (power within main gate y och 65,000,00 Remove for Its services (power within main gate y och 65,000,00 Remove for Its services (power within main gate y och 65,000,00 Remove for Its services (power within main gate y och 65,000,00 Remove for Its services (power within main gate y och 65,000,00	С	crush concrete to make road aggregate - 30 mm	Y		tonne	\$15.00		\$0		Does not include haulage of materials - assumes crushing plant is readily available
Semoval of small plastic tanks Demolish and remove galvanised/corrupted light V each S800.00 S0 Demolish and remove galvanised/corrupted light V each S800.00 S0 Demolish and remove galvanised/corrupted light V each S800.00 S0 Demolish and remove galvanised/corrupted light V each S800.00 S0 Demolish and remove galvanised/corrupted light V each S800.00 S0 Demolish and remove galvanised/corrupted light Separate costs included for managing liquide, etc. Costs includes demolition and remove and removal of separate costs required for disconnection of the minimal part of colorings, etc. Separate Costs required for disconnection of the minimal part of colorings, etc. Separate Costs required for disconnection of the minimal part of colorings, etc. Separate Costs required for disconnection of the minimal part of colorings, etc. Separate Costs required for disconnection of the minimal part of the cost covers all fose and surface lived. The cost covers all fose and surface lived files. In part quantity against a country of the covers and surface lived. Separate lived files and surface lived files. In part quantity against a country of surface lived files. Separate lived files and surface lived files. In part quantity against part of surface lived files. Separate lived files and surface lived files and surface lived files. Separate lived files for oxides lendfill files. Input quantity against part of surface lived files. Separate lived files for oxides lendfill files. Input quantity against part of surface		, ,	Υ		m	\$20.00		\$0		i
weight trails Demoish and remove communication towers Y each \$5,000.00 \$0 Costs included for managing liquids, etc. Cost included sedmotinin and removal of 1 separate costs required for disconnection of removal of 1 separate costs required for disconnection of demotistion of followings, etc. Removal of UG services (power within main gate a cost required for disconnection at the min mass, etc.) Waste disposal to Council landfill (general waste) - But disposal to Council landfill (multistrial demotition or Councired / Scrap metal) - haulage - 10 km but - 15 km Waste disposal to Council landfill (multistrial demotition or Councired / Scrap metal) - haulage - 15 km but - 25 km Waste disposal to Council landfill (multistrial demotition or Councired / Scrap metal) - haulage - 15 km but - 25 km Waste disposal to Council landfill (multistrial demotition or Councired / Scrap metal) - haulage - 15 km but - 25 km Waste disposal to Council landfill (multistrial demotition or Councired / Scrap metal) - haulage - 15 km but - 25 km Waste disposal to Council landfill (multistrial demotition or Councired / Scrap metal) - haulage - 15 km but - 25 km Waste disposal t	R	Removal of small plastic tanks	Υ		each	\$1,000.00		\$0		Remove small poly tanks used for water storage, etc.
Removal of UG services (power within main gate areas, etc.) Waste disposal to Council landfill (general waste) - y tonne so, occurrence of the minimal part of the mi	<u>w</u>	veight tanks						-		Cost includes demolition and removal of tower only;
Section Sect			'		eacii	\$5,000.00		\$ 0		demolition of footings, etc.
Hasting to Jikin but 1-15 km but 4-15 km b			Y		allow	\$50,000.00		\$0		surface level. This cost covers all fees and charges
Waste disposal to Council landfill (general waste) - 1 tonne Waste disposal to Council landfill (general waste) - 2 tonne Waste disposal to Council landfill (general waste) - 3 tonne Waste disposal to Council landfill (general waste) - 3 tonne Waste disposal to Council landfill (industrial demolition of Concrete / Scrap metal) - haulage > 10 km but < 15 km Waste disposal to Council landfill (industrial demolition of Concrete / Scrap metal) - haulage > 10 km but < 15 km Waste disposal to Council landfill (industrial demolition of Concrete / Scrap metal) - haulage > 10 km but < 25 km Waste disposal to Council landfill (industrial demolition of Concrete / Scrap metal) - haulage > 15 km but < 25 km Waste disposal to Council landfill (industrial demolition of Concrete / Scrap metal) - haulage > 15 km but < 25 km Waste disposal to Council landfill (industrial demolition of Concrete / Scrap metal) - haulage > 15 km but < 25 km Waste disposal to Council landfill (industrial demolition of Concrete / Scrap metal) - haulage > 25 km but < 50 km Waste disposal to Council landfill (industrial demolition of Concrete / Scrap metal) - haulage > 25 km but < 50 km Waste disposal to Council landfill (industrial demolition of Concrete / Scrap metal) - haulage > 25 km but < 50 km Waste disposal to Council landfill (industrial demolition of Concrete / Scrap metal) - haulage > 25 km but < 50 km Waste disposal to Council landfill - fees (general waste to tonne of Council landfill - fees (general waste tonne of Council landf			Y		tonne	\$7.00		\$0		Rate accounts for round trip haulage to Council landfill but excludes landfill fees. Input quantity against Waste disposal to Council landfill - fees for relevant waste type.
Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >10 km but <15 km Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >10 km but <15 km Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >10 km but <25 km Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >15 km but <25 km Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >15 km but <25 km Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >25 km but <25 km Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >25 km but <25 km V allow Use alternate rate cell Waste disposal to Council landfill - fees (general waste) Waste disposal to Council landfill - fees (general waste) Waste disposal to Council landfill - fees (general waste) Waste disposal to Council landfill - fees (general waste) V tonne S13.00 S0 S0 S0 Rate accounts for round trip haulage to C excludes landfill - fees for releved rate cell S0 Rate accounts for round trip haulage to C excludes landfill - fees for releved rate cell S0 Sate accounts for round trip haulage to C excludes landfill - fees for releved rate cell S0 S13.00 S0 S0 S0 S0 S0 S0 S0 S0 S0	ha	aulage >15 km but <25 km	Υ		tonne	\$9.00		\$0		excludes landfill fees. Input quantity against Waste disposal to Council landfill - fees for relevant waste type.
Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >10 km but <15 km Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >15 km but <25 km Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >15 km but <25 km Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >25 km but <50 km Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >25 km but <50 km Waste disposal to Council landfill - fees (general waste) Waste disposal to Council landfill - fees (general waste) Waste disposal to Council landfill - fees (general waste) Waste disposal to Council landfill - fees (general waste) Waste disposal to Council landfill - fees (general waste) Termination of Services and Demolition Works Subtotal **O ** **O ** **O ** **O ** **O ** **A ** **Peet or waste disposal of general waste in applicable to concil landfill - fees (industrial demolition / concrete / scrap metal) **O ** **Peet or waste disposal of industrial demolition waste disposal or industrial demolition waste disposal or industrial demolition / concrete / scrap metal) **O ** **O ** **O ** **O ** ** **	ha	aulage >25 km but <50 km			tonne	\$12.50		\$0		excludes landfill fees. Input quantity against Waste disposal to Council landfill - fees for relevant waste type.
Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >15 km but <25 km Waste disposal to Council landfill (industrial demolition / concrete / scrap metal) - haulage >25 km but <50 km Y allow Use alternate rate cell Waste disposal to Council landfill - fees for releved in the concrete / scrap metal) - haulage >25 km but <50 km Y tonne \$193.00 \$0 excludes landfill fees. Input quantity again disposal to Council landfill - fees for releved in the concrete / scrap metal) - haulage >25 km but <50 km Y tonne \$193.00 \$0 excludes landfill fees. Input quantity again disposal to Council landfill - fees for releved in the concrete / scrap metal) - haulage >25 km but <50 km Y tonne \$193.00 \$0 Excludes landfill fees. Input quantity again disposal to Council landfill - fees for releved in the concrete / scrap metal) - haulage >25 km but <50 km Y tonne \$193.00 \$0 Excludes landfill fees. Input quantity again disposal to Council landfill - fees for releved in the concrete / scrap metal to Council landfill - fees for releved in the concrete / scrap metal to Council landfill - fees for releved in the concrete / scrap metal to Council landfill - fees for releved in the concrete / scrap metal to Council landfill - fees for releved in the concrete / scrap metal to Council landfill - fees for releved in the concrete / scrap metal to Council landfill - fees for releved in the concrete / scrap metal to Council landfill - fees for releved in the concrete / scrap metal to Council landfill - fees for releved in the concrete / scrap metal to Council landfill - fees for releved in the concrete / scrap metal to Council landfill - fees for releved in the concrete / scrap metal to Council landfill - fees for releved in the concrete / scrap metal to Council landfill - fees for releved in the concrete / scrap metal to Council landfill - fees for releved in the concrete / scrap metal to Council landfill - fees for releved in the concrete / scrap metal to Council landfill - fees for	10	concrete / scrap metal) - haulage >10 km but <15 km	T		tonne	\$32.00		\$0		excludes landfill fees. Input quantity against Waste disposal to Council landfill - fees for relevant waste type. Rate accounts for round trip haulage to Council landfill but
Waste disposal to Council landfill - fees (general waste) Waste disposal to Council landfill - fees (general waste) Waste disposal to Council landfill - fees (general waste) Waste disposal to Council landfill - fees (general waste) Y tonne \$193.00 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	1.0	concrete / scrap metal) - haulage >15 km but <25 km	T		tonne	******		\$0		excludes landfill fees. Input quantity against Waste disposal to Council landfill - fees for relevant waste type. Rate accounts for round trip haulage to Council landfill but
Waste disposal to Council landfill - fees (general waste) Y tonne \$193.00 \$0 landfill; transport rates separate. Please rapplicable to operations with approval for demolition waste disposal on site. Waste disposal to Council landfill - fees (industrial demolition / concrete / scrap metal) Y tonne \$174.00 \$0 \$0 landfill; transport rates separate. Please rapplicable to operations with approval for demolition waste disposal on site. Fee for waste disposal of industrial demo scrap metal waste to local Council landfill separate. Rate does not assume material Please note that this is not applicable to dapproval for building and demolition waste.					allow			\$0		excludes landfill fees. Input quantity against Waste disposal to Council landfill - fees for relevant waste type. Fee for waste disposal of general waste to local Council
Waste disposal to Council landfill - fees (industrial demolition / concrete / scrap metal) Y tonne \$174.00 \$0 \$crap metal waste to local Council landfill separate. Rate does not assume material Please note that this is not applicable to approval for building and demolition waste. Termination of Services and Demolition Works Subtotal \$0			Y		tonne	\$193.00		\$0		landfill; transport rates separate. Please note that this is not applicable to operations with approval for building and
7.			·							Fee for waste disposal of industrial demolition / concrete / scrap metal waste to local Council landfill; transport rates separate. Rate does not assume material is recyclable. Please note that this is not applicable to operations with approval for building and demolition waste disposal on site.
Contaminated Materials	Contaminated Materials		Terminati	on of Service	s and D	emolition Wo	orks Subtotal	\$0		The preliminary investigation would include at minimum a
desktop assessment of the area and site etc. as per the National Environmental Pr Contamination) Measure (NEPM) Phase Act Section 389 (2) (iv)) or similar approvance are clustered. If there are multiple cluster areas on site, multiple studies may be required. **Solution** **Cluster** **Cluster** **Solution** **A cluster may include: - Mine infrastructure (i.e., fuel / chemical vehicle wash-down, sewage treatment etc. - Processing plants (i.e., ore and product waste storage and disposal, rail load-out ore treatment, secondary workshop, chemical vehicles (i.e., vehicle wash-down), chemical vehicles (i.e., vehicle wash-down), sewage treatment, secondary workshop, chemical vehicles (i.e., vehicle vehicles) - Remote pit-top facilities (i.e., vehicle vehicles) - Remote pit-top facilities (i.e., vehicles) - Remote pit-top facilities (i.e., vehicles)	U TI w m re	This accounts for current and historical locations where areas of disturbance are clustered. If there are multiple cluster areas on site, multiple studies may be equired.	Y		Cluster	\$15,000		\$0		desktop assessment of the area and site history, incidents, etc. as per the National Environmental Protection (Site Contamination) Measure (NEPM) Phase 1 assessment (EF Act Section 389 (2) (iv)) or similar approved and recognised assessment method. A cluster may include: - Mine infrastructure (i.e., fuel / chemical store, workshop, vehicle wash-down, sewage treatment etc.) - Processing plants (i.e., ore and product storage, mine waste storage and disposal, rail load-out etc.) - Remote pit-top facilities (i.e., vehicle re-fuel, sewage treatment, secondary workshop, chemical storage etc.)
			Υ		L	\$0.35		\$0		Cost for recent sump clean-up from resource activity -
Load, cart and dispose of Hazardous classified	Lo co	oad, cart and dispose of Hazardous classified ontaminated material off site to a licensed landfill.	Υ		m3	\$800.00		\$0		Includes load, haul and dump fees to a licensed facility.

ı	Load, cart and disposal of Restricted classified								1
	contaminated material off site to a licensed landfill. Add \$50/m3 for cartage from regional areas	Υ		m4	\$660.00		\$0		Includes load, haul and dump fees to a licensed facility.
	Load, cart and disposal of Low Level contaminated material off site to a licensed landfill. Add \$50/m3 for	Υ		m3	\$220.00		\$0		Includes load, haul and dump fees to a licensed facility.
	cartage to regional landfill	'		IIIO	\$220.00			Select Volume Here	includes load, fladi and dump fees to a licerised facility.
								Select Volume Here	
					0.1-16				Spreading of contaminated soils on a prepared surface and stimulation of aerobic microbial activity within the soils
	Onsite remediation of hydrocarbon contaminated soils manual land farming (Select Volume from List)	Y		m3	Select from List				through aeration and/or the addition of minerals, nutrients and moisture to promote the aerobic degradation of organi
									chemicals - time frame of up to 24 months.
	Mobilisation of cement stabilisation plant and equipment for hydrocarbon (i.e., PAH, long chain	Υ		Item	\$150,000		\$0		Required if treatment of hydrocarbon contamination is
	hydrocarbons, etc.) contaminated soil treatment	-		Item	\$130,000		30		required to be fast tracked.
	On-site remediation of hydrocarbon contaminated soils - using a mobile treatment unit	Y		m3	\$165.00		\$0		Additional cost as the treatment process is fast tracked.
	Remove and dispose of asbestos (<750 m2)	Y		m2	\$50.00		\$0		Where an assessment/estimation has been made to confirm the volume of asbestos to be removed.
	Treatment of known Acid Sulfate Soils	Υ		ha	\$2,580		\$0		Assumes ASS is treatable via neutralisation and does not require capping and isolation. Assumes 1% by weight lime
	Removal and disposal of plastic liner (i.e. dam, leach				·		-		addition and treatment to 100 mm depth only. Provisional sum for cutting using ripping tynes and on-site
	pad, sump etc.)	Y		m2	\$1		\$0		disposal of the liner.
								Select Haul Distance Here	
	Long haulage brine/salt for disposal (Select Haul Distance from list)	Y		tonne	Select from List				Costs for haulage to location for authorised disposal.
								Select Haul Distance Here	
	Long haulage water (clean or contaminated) (Select	Υ		tonno	Select from				Assumes transport in a 20,000 L tanker. Add disposal
	Haul Distance from list)	'		tonne	List				costs to additional items where warranted.
					inated Mater	inla Colt (••		
Boreholes	Option 1 - Coal bore hole				inated Mater	iais Subtotai	\$ 0		Cost to grout and cap an open exploration borehole.
	Exploration boreholes – rehabilitate coal boreholes and drill pads as required	Y		depth (m)	\$44.55		\$0		Assume a 20 m x 20 m drill pad requires rehabilitation - push cover of nearby growth media, rip and seed.
	Option 2 - Mineral drill hole requiring grouting	Υ		allow	¢5 700		\$0		Includes grouting and capping 100 - 200 m exploration
	Exploration boreholes – grout and cap open bore holes	Y		allow	\$5,700		\$0		boreholes to meet the requirements of Departmental Guidelines.
	Option 3 - Mineral RAB and aircore drill holes Exploration boreholes – backfill open Rotary Airblast	Y		allow	\$43		\$0		May include cutting of casing, installation of a casing cap, and/or manually backfilling the hole with drill cuttings. Do
	(RAB) or aircore drill holes with cuttings	'		allow	\$45		•		not include reshaping / ripping the drill pad, amelioration / seeding etc.
	Option 4 - Mineral diamond drill hole								Bog out cuttings, remove fencing, remove rubbish, push sumps in, rehabilitate pads and tracks, cut and plug collar
	Rehabilitation of diamond drill holes and pad including sealing drill holes for mineral exploration	Y		Item	\$2,070		\$0		Includes labour and equipment, disposal of rubbish locally
	Option 5 - Mineral reverse circulation drill holes								on site
	Rehabilitation of reverse circulation drill holes and pad including sealing drill holes for mineral exploration	Y		Item	\$1,340		\$0		Sealing required, but not complete filling with concrete/gro
	Option 6 - Rehabilitation of drill hole collars		- 10		A		4		Cut collar, remove, cap, backfill capped collar and cover
	Rehabilitation of drill hole collars (mineral exploration)	Υ	18	each	\$415	oles Subtotal	\$7,470 \$7,470		with nearby organic or growth material
Roads and Tracks	Unsealed roads / vehicle park-up areas – minor works	Υ	1	ha	\$1,040.00	oles Gubtotul	\$1,040		Assumes ~6 m road width - 16H Grader.
	including deep rip and trim Unsealed roads / access tracks / vehicle park-up	-	·						D10 Dozer @ \$400 per hour and 16 H grader @ \$230 per
	areas with windrows and/or small earthen bunds – minor earthworks and deep rip and trim	Y		ha	\$1,500		\$0		hour (50% utilisation) - no seed
	Unsealed roads / vehicle park-up areas – Minor earthworks, final trim and deep rip and seed (pasture	Υ		ha	\$3,700		\$0		D10 Dozer @ \$400 per hour and 16 H grader @ \$230 pe
	grass) Unsealed roads / vehicle park-up areas – Minor	·			V 2,152				hour (50% utilisation) - pasture grass seed
	earthworks, final trim and deep rip, ameliorate and	Y		ha	\$4,485		\$0		D10 Dozer @ \$400 per hour and 16 H grader @ \$230 pe hour (50% utilisation) - native tree/shrub seed
	seed (native tree/shrub/grass) Unsealed roads / haul roads / vehicle park-up areas								· · · · · · · · · · · · · · · · · · ·
	with windrows and/or small earthen bunds – Minor earthworks, final trim and deep rip, ameliorate and	Y		ha	\$4,870		\$0		D10 Dozer @ \$400 per hour and 16 H grader @ \$230 pe hour (50% utilisation) - pasture grass seed
	seed (pasture grass) Unsealed roads / haul roads / vehicle park-up areas								. , , , ,
	with windrows and/or small earthen bunds – Minor	Y		ha	\$7,025		\$0		D10 Dozer @ \$400 per hour and 16 H grader @ \$230 pe hour (50% utilisation) - native tree/shrub seed
	earthworks, final trim and deep rip, ameliorate and seed (native tree/shrub/grass)								nour (30% dulisadori) - nauve tree/stirub seed
								Select Haul Distance Here	
	Remove stabilised material (blue metal, aggregate etc.) from roadways and disposal on-site/locally	Y		m3	Select from				This item includes the scraping and removal of the volum of stabilised material from the road, laydown or other
	(Select Haul Distance from list)	'		1113	List				surface using an excavator, dozer and grader to enable the establishment of rehabilitation.
									Contains in the contains in th
					and and Tra	cks Subtotal	\$1,040		
				R	oaus anu Tra	ono Oubtotal	\$1,040		
	Minor reshaping and pushing - this may include backfilling costeans, bulk samples, camp areas etc.	Y		ha	\$3,900	ono oubtotal	\$0		D10 Dozer @ \$400 per hour and 16 H grader @ \$230 pe hour (50% utilisation).
	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks,			ha	\$3,900	ono Gubiotai	\$0		hour (50% utilisation). Combination of dozer and excavator work plus grader for
	backfilling costeans, bulk samples, camp areas etc.	Y				ono oubtotal	7 372 32		hour (50% utilisation).
	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures Fill dams, voids etc Source local material, cart and	Y		ha	\$3,900 \$1,600		\$0	Select Haul Distance Here	hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha. This item includes the volume of material requiring backfill
	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures	Y		ha	\$3,900		\$0	Select Haul Distance Here	hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha.
	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures Fill dams, voids etc Source local material, cart and spread to cap or backfill, cap thickness determined by approval / permit (Select Haul Distance from List)	Y		ha ha	\$3,900 \$1,600 Select from		\$0	Select Haul Distance Here	hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha. This item includes the volume of material requiring backfill using an excavator and scraper to fill the void and enable
	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures Fill dams, voids etc Source local material, cart and spread to cap or backfill, cap thickness determined by approval / permit (Select Haul Distance from List) Trim, rock rake & deep rip (includes levelling / landscaping and rip in 1 direction)	Y	0.89	ha ha	\$3,900 \$1,600 Select from List \$1,130.00		\$0 \$0 \$1,006		hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha. This item includes the volume of material requiring backfill using an excavator and scraper to fill the void and enable the establishment of rehabilitation. Undertaken using D10 dozer and 16M grader.
	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures Fill dams, voids etc Source local material, cart and spread to cap or backfill, cap thickness determined by approval / permit (Select Haul Distance from List) Trim, rock rake & deep rip (includes levelling / landscaping and rip in 1 direction) Deep rip hard stand / lay down areas	Y Y Y		ha ha m3	\$3,900 \$1,600 Select from List \$1,130.00 \$960.00		\$0 \$0 \$1,006 \$0		hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha. This item includes the volume of material requiring backfil using an excavator and scraper to fill the void and enable the establishment of rehabilitation.
(Landform Establishment) Land Preparation and Revegetation	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures Fill dams, voids etc Source local material, cart and spread to cap or backfill, cap thickness determined by approval / permit (Select Haul Distance from List) Trim, rock rake & deep rip (includes levelling / landscaping and rip in 1 direction) Deep rip hard stand / lay down areas	Y Y Y		ha ha m3	\$3,900 \$1,600 Select from List \$1,130.00 \$960.00	ent) Subtotal	\$0 \$0 \$1,006 \$0		hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha. This item includes the volume of material requiring backfi using an excavator and scraper to fill the void and enable the establishment of rehabilitation. Undertaken using D10 dozer and 16M grader.
(Landform Establishment) Land Preparation and Revegetation (Growth Media Development and	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures Fill dams, voids etc Source local material, cart and spread to cap or backfill, cap thickness determined by approval / permit (Select Haul Distance from List) Trim, rock rake & deep rip (includes levelling / landscaping and rip in 1 direction) Deep rip hard stand / lay down areas Earthw Source, cart and spread growth media - haul distance	Y Y Y Y vorks / Struct		ha ha m3 ha ha andform	\$3,900 \$1,600 Select from List \$1,130.00 \$960.00 Establishme		\$0 \$0 \$1,006 \$0 \$1,006		hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha. This item includes the volume of material requiring backfil using an excavator and scraper to fill the void and enable the establishment of rehabilitation. Undertaken using D10 dozer and 16M grader. D10 deep ripping.
(Landform Establishment) Land Preparation and Revegetation	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures Fill dams, voids etc Source local material, cart and spread to cap or backfill, cap thickness determined by approval / permit (Select Haul Distance from List) Trim, rock rake & deep rip (includes levelling / landscaping and rip in 1 direction) Deep rip hard stand / lay down areas Earthw	Y Y Y		ha ha m3	\$3,900 \$1,600 Select from List \$1,130.00 \$960.00		\$0 \$0 \$1,006 \$0		hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha. This item includes the volume of material requiring backfil using an excavator and scraper to fill the void and enable the establishment of rehabilitation. Undertaken using D10 dozer and 16M grader.
(Landform Establishment) Land Preparation and Revegetation (Growth Media Development and	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures Fill dams, voids etc Source local material, cart and spread to cap or backfill, cap thickness determined by approval / permit (Select Haul Distance from List) Trim, rock rake & deep rip (includes levelling / landscaping and rip in 1 direction) Deep rip hard stand / lay down areas Earthw Source, cart and spread growth media - haul distance >1 km but <2 km	Y Y Y Y orks / Struct		ha ha m3 ha ha andform	\$3,900 \$1,600 Select from List \$1,130.00 \$960.00 DESTABLISHMO		\$0 \$0 \$1,006 \$0 \$1,006		hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha. This item includes the volume of material requiring backfil using an excavator and scraper to fill the void and enable the establishment of rehabilitation. Undertaken using D10 dozer and 16M grader. D10 deep ripping.
(Landform Establishment) Land Preparation and Revegetation (Growth Media Development and	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures Fill dams, voids etc Source local material, cart and spread to cap or backfill, cap thickness determined by approval / permit (Select Haul Distance from List) Trim, rock rake & deep rip (includes levelling / landscaping and rip in 1 direction) Deep rip hard stand / lay down areas Earthw Source, cart and spread growth media - haul distance	Y Y Y Y vorks / Struct		ha ha m3 ha ha andform	\$3,900 \$1,600 Select from List \$1,130.00 \$960.00 Establishme		\$0 \$0 \$1,006 \$0 \$1,006		hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha. This item includes the volume of material requiring backfil using an excavator and scraper to fill the void and enable the establishment of rehabilitation. Undertaken using D10 dozer and 16M grader. D10 deep ripping.
(Landform Establishment) Land Preparation and Revegetation (Growth Media Development and	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures Fill dams, voids etc Source local material, cart and spread to cap or backfill, cap thickness determined by approval / permit (Select Haul Distance from List) Trim, rock rake & deep rip (includes levelling / landscaping and rip in 1 direction) Deep rip hard stand / lay down areas Earthw Source, cart and spread growth media - haul distance >1 km but <2 km	Y Y Y Y Orks / Struct Y		ha ha m3 ha ha andform	\$3,900 \$1,600 Select from List \$1,130.00 \$960.00 Establishmon \$4.32		\$0 \$0 \$1,006 \$0 \$1,006 \$0		hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha. This item includes the volume of material requiring backfi using an excavator and scraper to fill the void and enable the establishment of rehabilitation. Undertaken using D10 dozer and 16M grader. D10 deep ripping. Undertaken with scraper and D10 dozer. 4 m centres. 4 m centres. Includes treating, weighing, mixing with fertiliser +
(Landform Establishment) Land Preparation and Revegetation (Growth Media Development and	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures Fill dams, voids etc Source local material, cart and spread to cap or backfill, cap thickness determined by approval / permit (Select Haul Distance from List) Trim, rock rake & deep rip (includes levelling / landscaping and rip in 1 direction) Deep rip hard stand / lay down areas Earthw Source, cart and spread growth media - haul distance >1 km but <2 km Planting mature trees (>15 cm) Planting tube stock (<15 cm) Direct seeding / fertiliser (pasture grass species)	Y Y Y Y Y Orks / Struct Y		ha ha m3 ha ha andform m3 allow allow	\$3,900 \$1,600 Select from List \$1,130.00 \$960.00 Establishmo \$4.32 \$15.00 \$6.60 \$1,875		\$0 \$0 \$1,006 \$0 \$1,006 \$0 \$0 \$0		hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha. This item includes the volume of material requiring backfi using an excavator and scraper to fill the void and enable the establishment of rehabilitation. Undertaken using D10 dozer and 16M grader. D10 deep ripping. Undertaken with scraper and D10 dozer. 4 m centres. 4 m centres. Includes treating, weighing, mixing with fertiliser + spreading by tractor or helicopter (aerial seeding). Includes treating, weighing, mixing with fertiliser +
(Landform Establishment) Land Preparation and Revegetation (Growth Media Development and	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures Fill dams, voids etc Source local material, cart and spread to cap or backfill, cap thickness determined by approval / permit (Select Haul Distance from List) Trim, rock rake & deep rip (includes levelling / landscaping and rip in 1 direction) Deep rip hard stand / lay down areas Earthw Source, cart and spread growth media - haul distance >1 km but <2 km Planting mature trees (>15 cm) Planting tube stock (<15 cm) Direct seeding / fertiliser (pasture grass species)	Y Y Y Y Y Orks / Struct Y Y Y		ha ha m3 ha ha ha andform m3 allow allow ha	\$3,900 \$1,600 Select from List \$1,130.00 \$960.00 Establishmo \$4.32 \$15.00 \$6.60		\$0 \$0 \$1,006 \$0 \$1,006 \$0 \$0 \$0 \$0		hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha. This item includes the volume of material requiring backfil using an excavator and scraper to fill the void and enable the establishment of rehabilitation. Undertaken using D10 dozer and 16M grader. D10 deep ripping. Undertaken with scraper and D10 dozer. 4 m centres. 4 m centres. Includes treating, weighing, mixing with fertiliser + spreading by tractor or helicopter (aerial seeding). Includes treating, weighing, mixing with fertiliser + spreading by tractor or helicopter (aerial seeding). Process to be used on flat well prepared surfaces under
(Landform Establishment) Land Preparation and Revegetation (Growth Media Development and	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures Fill dams, voids etc Source local material, cart and spread to cap or backfill, cap thickness determined by approval / permit (Select Haul Distance from List) Trim, rock rake & deep rip (includes levelling / landscaping and rip in 1 direction) Deep rip hard stand / lay down areas Earthw Source, cart and spread growth media - haul distance >1 km but <2 km Planting mature trees (>15 cm) Planting tube stock (<15 cm) Direct seeding / fertiliser (pasture grass species)	Y Y Y Y Y Orks / Struct Y Y Y		ha ha m3 ha ha ha andform m3 allow allow ha	\$3,900 \$1,600 Select from List \$1,130.00 \$960.00 Establishmo \$4.32 \$15.00 \$6.60 \$1,875		\$0 \$0 \$1,006 \$0 \$1,006 \$0 \$0 \$0 \$0		hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha. This item includes the volume of material requiring backfill using an excavator and scraper to fill the void and enable the establishment of rehabilitation. Undertaken using D10 dozer and 16M grader. D10 deep ripping. Undertaken with scraper and D10 dozer. 4 m centres. Includes treating, weighing, mixing with fertiliser + spreading by tractor or helicopter (aerial seeding). Includes treating, weighing, mixing with fertiliser + spreading by tractor or helicopter (aerial seeding). Process to be used on flat well prepared surfaces under irrigation e.g. sewage treatment irrigation areas. Ranges
(Landform Establishment) Land Preparation and Revegetation (Growth Media Development and	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures Fill dams, voids etc Source local material, cart and spread to cap or backfill, cap thickness determined by approval / permit (Select Haul Distance from List) Trim, rock rake & deep rip (includes levelling / landscaping and rip in 1 direction) Deep rip hard stand / lay down areas Earthw Source, cart and spread growth media - haul distance >1 km but <2 km Planting mature trees (>15 cm) Planting tube stock (<15 cm) Direct seeding / fertiliser (pasture grass species) Hydro-seeding with straw mulching and bitumen tack	Y Y Y Y Y Orks / Struct Y Y Y Y		ha ha m3 ha ha ha andform m3 allow allow ha ha	\$3,900 \$1,600 Select from List \$1,130.00 \$960.00 1 Establishmo \$4.32 \$15.00 \$6.60 \$1,875 \$4,135		\$0 \$0 \$1,006 \$0 \$1,006 \$0 \$0 \$0 \$0 \$0		hour (50% utilisation). Combination of dozer and excavator work plus grader for ~4 hours each per ha. This item includes the volume of material requiring backfill using an excavator and scraper to fill the void and enable the establishment of rehabilitation. Undertaken using D10 dozer and 16M grader. D10 deep ripping. Undertaken with scraper and D10 dozer. 4 m centres. Includes treating, weighing, mixing with fertiliser + spreading by tractor or helicopter (aerial seeding). Includes treating, weighing, mixing with fertiliser + spreading by tractor or helicopter (aerial seeding). Process to be used on flat well prepared surfaces under irrigation e.g. sewage treatment irrigation areas. Ranges from \$0.15 - \$0.50 depending on size and input variables. Native seed +\$1.00
(Landform Establishment) Land Preparation and Revegetation (Growth Media Development and	backfilling costeans, bulk samples, camp areas etc. Structural works, banks, waterways - contour banks, drainage channels and other soil conservation measures Fill dams, voids etc Source local material, cart and spread to cap or backfill, cap thickness determined by approval / permit (Select Haul Distance from List) Trim, rock rake & deep rip (includes levelling / landscaping and rip in 1 direction) Deep rip hard stand / lay down areas Earthw Source, cart and spread growth media - haul distance >1 km but <2 km Planting mature trees (>15 cm) Planting tube stock (<15 cm) Direct seeding / fertiliser (pasture grass species) Hydro-seeding with straw mulching and bitumen tack	Y Y Y Y Y Orks / Struct Y Y Y Y		ha ha m3 ha ha ha andform m3 allow allow ha ha	\$3,900 \$1,600 Select from List \$1,130.00 \$960.00 1 Establishmo \$4.32 \$15.00 \$6.60 \$1,875 \$4,135		\$0 \$0 \$1,006 \$0 \$1,006 \$0 \$0 \$0 \$0 \$0		Combination of dozer and excavator work plus grader for ~4 hours each per ha. This item includes the volume of material requiring backfill using an excavator and scraper to fill the void and enable the establishment of rehabilitation. Undertaken using D10 dozer and 16M grader. D10 deep ripping. Undertaken with scraper and D10 dozer. 4 m centres. Includes treating, weighing, mixing with fertiliser + spreading by tractor or helicopter (aerial seeding). Includes treating, weighing, mixing with fertiliser + spreading by tractor or helicopter (aerial seeding). Process to be used on flat well prepared surfaces under irrigation e.g. sewage treatment irrigation areas. Ranges from \$0.15 - \$0.50 depending on size and input variables.

	Hydromulch - base grade or standard for flat areas that can be irrigated by water cart	Υ		m2	\$0.80		\$0		Assumes use on flat areas with a gradient of less than 4:1, and where irrigation from water cart may be possible. Industry standard application rate of 2500kg/ha. Product will last short term (less than 3 months) and vegetation is required to grow ASAP for stability. This cost includes cover crop only, additional seeding required.
	Hydromulch - bonded fibre matrix grade for steep areas to stabilise up to 12 months	Υ		m2	\$1.80		\$0		Assumes use on steep areas where stabilisation is require for up to 12 months. Application rate of ~3500kg/ha. This cost includes cover crop only, additional seeding required.
	Single application of fertiliser (pasture)	Υ		ha	\$420.00		\$0		Assumes 250 kg / ha. These rates have fluctuated over the last few years however in light of current conditions (lower fuel prices, reduced demand etc) this is a suitable standard rate.
	Single application of fertiliser (trees)	Y		ha	\$140.00		\$0		These rates have fluctuated over the last few years however in light of current conditions (lower fuel prices, reduced demand etc) this is a suitable standard rate.
	Spoil amelioration (adding lime / gypsum etc.)	Y		ha	\$1,000.00		\$0		Assumes 2.5 t / ha as an average application rate.
	growth media amelioration with biosolids	Y		ha	\$1,015		\$0		Recent experience with agronomy projects.
	Construct no-climb stock fence around rehabilitated areas	Y		m	\$22.00		\$0		Standard rate for no-climb stock fencing.
	Construct standard stock fence around rehabilitated	Y		m	\$13.00		\$0		Standard rate for standard stock fencing.
	areas Purchase and erect warning signs	Y		allow	\$250.00		\$0		Compliance with AS 1319-1994 - Safety signs for the
	Land Preparation and Revegetation (Growth N	•	amont and Ea			ant\ Cubtatal	\$0		occupational environment - installed every 25 m.
Water Management	Land Preparation and Revegetation (Growth N	ledia Develo	oment and Ed	osysten	i Establishini	ent) Subtotal	\$ U		Use of a tractor or bob cat with labour. This could be
	Exploration sump decommissioning	Y		m3	\$57.00		\$0		completed in a few hours. Assumes 3 m x 3 m x 1 m sum Assumes backfill material available within 2 km round trip. Disposal of non-contaminated sediments removed from
	Water / mud disposal from sump	Y		L	\$0.30		\$0		sump.
	Clean water dams to be retained after decommissioning – make safe and minor earthworks	Y		allow	\$2,500.00		\$0		Provisional sum for earthworks and revegetation required rehabilitate dam batters etc suitable for re-use by an alternate land-user - D6 Dozer (or similar) @ ~\$200 per hour and pasture grass.
	Large clean water dams (i.e. ≥ 2 ha) to be retained after mine closure – make safe and minor earthworks	Y		allow	\$10,500		\$0		Provisional sum for earthworks and revegetation required rehabilitate dam batters etc suitable for re-use by an alternate land-user - D6 Dozer (or similar) + pasture grass
	Remove sediments from the floor of the dam to enable it to be converted into clean water structure (Select Haul Distance from list)	Y		m3	Select from List			Select Haul Distance Here	This item includes the volume of contaminated sediment requiring removal using an excavator, truck and dozer to clean out the dam.
				Wa	ter Managem	ent Subtotal	\$0		
Maintenance of Rehabilitated Areas	Maintenance of areas that have been shaped and				gom		40		Rehabilitation maintenance might include re-seeding,
	seeded and revegetation has been 'successful'	Y	0.89	ha	\$925.00		\$823		watering, fertilising, minor re-shaping, erosion control, inspections/audits - does not include major repair works. Areas requiring minor repair - rills, minor growth media
	Existing rehabilitation repair - minor	Y	0.5	ha	\$1,200		\$600		replacement.
	Existing rehabilitation repair - moderate	Y		ha	\$1,700		\$0		Areas requiring moderate repair - rills, significant growth media replacement.
	Existing rehabilitation repair - major	Y		ha	\$2,500		\$0		Areas requiring major repair - rills, gullies, growth media replacement, some level of additional surface water management.
	Existing rehabilitation repair - total failure of landform	Y		ha	\$40,000		\$0		Areas that require extensive rehabilitation repair - re-desig and re-construction of landform.
			Maintenand	ce of Rel	nabilitated Ar	eas Subtotal	\$1,423		and 16-construction of landform.
Maintenance of Other Land	Pest management on buffer lands, non-disturbed, and rehabilitated areas	Υ		ha	\$150.00		\$0		Feral animal baiting programs if required and waste materials required to be removed.
	Land management of undisturbed areas (rehabilitation, weeds, ferals, erosion and sediment control works)	Y		ha	\$400.00		\$0		Undisturbed areas within the lease boundary that require land management activities.
Haultane Harra									
			Ma	aintenan	ce of Other L	and Subtotal	\$ 0		
Heritage Items	The restoration and care and maintenance of items that have heritage significance	Y	Ma	aintenan allow	Use alternate rate cell		\$0		Item for the redistribution of Aboriginal artefacts, preservation of European heritage items or a combination activities.
		Y	Ma		Use alternate rate cell	and Subtotal			preservation of European heritage items or a combination activities.
Sundry Items	that have heritage significance Site security during closure	Y	Ma		Use alternate rate cell Heritage Ite \$75,000		\$0		preservation of European heritage items or a combination of activities. Provisional sum for site security measures required during
	that have heritage significance	·	Ma	allow	Use alternate rate cell Heritage Ite		\$0 \$0		preservation of European heritage items or a combination of activities. Provisional sum for site security measures required during closure. This includes nightly patrols and first response in
	Site security during closure Additional fees for accessing State, Crown or other	Y	Ma	allow yr.	Use alternate rate cell Heritage Ite \$75,000 Use alternate rate cell		\$0 \$0 \$0		preservation of European heritage items or a combination of activities. Provisional sum for site security measures required during closure. This includes nightly patrols and first response in the event of an out of hours incident.
Sundry Items	Site security during closure Additional fees for accessing State, Crown or other	Y	Ma	allow yr.	Use alternate rate cell Heritage Ite \$75,000 Use alternate rate cell	ems Subtotal	\$0 \$0 \$0 \$0		preservation of European heritage items or a combination activities. Provisional sum for site security measures required during closure. This includes nightly patrols and first response in the event of an out of hours incident. Provisional sum. Assumes an exploration program of 10 or fewer holes and
Sundry Items Third Party Project Management	Site security during closure Additional fees for accessing State, Crown or other public lands for rehabilitation/remediation activities	Y		yr. allow	Use alternate rate cell Heritage Ite \$75,000 Use alternate rate cell Sundry Ite	ems Subtotal	\$0 \$0 \$0 \$0 \$0		preservation of European heritage items or a combination activities. Provisional sum for site security measures required during closure. This includes nightly patrols and first response in the event of an out of hours incident. Provisional sum. Assumes an exploration program of 10 or fewer holes and local contractors within 250 km are available to undertake rehabilitation of disturbance generated by dedicated exploration companies. Apply once per exploration pad.
Sundry Items	Site security during closure Additional fees for accessing State, Crown or other public lands for rehabilitation/remediation activities Mobilisation & Demobilisation for exploration programs Other 1 <insert></insert>	Y Y		yr. allow	Use alternate rate cell Heritage Ite \$75,000 Use alternate rate cell Sundry Ite \$7,000 ect Managem This is	ems Subtotal	\$0 \$0 \$0 \$0 \$0		preservation of European heritage items or a combination activities. Provisional sum for site security measures required during closure. This includes nightly patrols and first response in the event of an out of hours incident. Provisional sum. Assumes an exploration program of 10 or fewer holes and local contractors within 250 km are available to undertake rehabilitation of disturbance generated by dedicated exploration companies. Apply once per exploration pad. This item includes < <to added="" be="" by="" operator="" the="">></to>
Sundry Items Third Party Project Management	Site security during closure Additional fees for accessing State, Crown or other public lands for rehabilitation/remediation activities Mobilisation & Demobilisation for exploration programs Other 1 <insert> Other 2 <insert></insert></insert>	Y Y		yr. allow	Use alternate rate cell Heritage Ite \$75,000 Use alternate rate cell Sundry Ite \$7,000 ect Managem This is deliberately	ems Subtotal	\$0 \$0 \$0 \$0 \$0		preservation of European heritage items or a combination activities. Provisional sum for site security measures required during closure. This includes nightly patrols and first response in the event of an out of hours incident. Provisional sum. Assumes an exploration program of 10 or fewer holes and local contractors within 250 km are available to undertake rehabilitation of disturbance generated by dedicated exploration companies. Apply once per exploration pad. This item includes < <to added="" be="" by="" operator="" the="">> This item includes <<to added="" be="" by="" operator="" the="">></to></to>
Sundry Items Third Party Project Management	Site security during closure Additional fees for accessing State, Crown or other public lands for rehabilitation/remediation activities Mobilisation & Demobilisation for exploration programs Other 1 <insert></insert>	Y Y		yr. allow Item	Use alternate rate cell Heritage Ite \$75,000 Use alternate rate cell Sundry Ite \$7,000 ect Managem This is deliberately left blank	ems Subtotal	\$0 \$0 \$0 \$0 \$0 \$0 \$0		preservation of European heritage items or a combination of activities. Provisional sum for site security measures required during closure. This includes nightly patrols and first response in the event of an out of hours incident. Provisional sum. Assumes an exploration program of 10 or fewer holes and local contractors within 250 km are available to undertake rehabilitation of disturbance generated by dedicated exploration companies. Apply once per exploration pad. This item includes < <to added="" be="" by="" operator="" the="">></to>
Sundry Items Third Party Project Management	Site security during closure Additional fees for accessing State, Crown or other public lands for rehabilitation/remediation activities Mobilisation & Demobilisation for exploration programs Other 1 <insert> Other 2 <insert> Other 3 <insert></insert></insert></insert>	Y Y N N N	Third Pa	allow yr. allow Item	Use alternate rate cell Heritage Ite \$75,000 Use alternate rate cell Sundry Ite \$7,000 ect Managem This is deliberately left blank Additional Ite	ems Subtotal	\$0 \$0 \$0 \$0 \$0		preservation of European heritage items or a combination of activities. Provisional sum for site security measures required during closure. This includes nightly patrols and first response in the event of an out of hours incident. Provisional sum. Assumes an exploration program of 10 or fewer holes and local contractors within 250 km are available to undertake rehabilitation of disturbance generated by dedicated exploration companies. Apply once per exploration pad. This item includes < <to added="" be="" by="" operator="" the="">> This item includes <<to added="" be="" by="" operator="" the="">> This item includes <<to added="" be="" by="" operator="" the="">></to></to></to>
Sundry Items Third Party Project Management	Site security during closure Additional fees for accessing State, Crown or other public lands for rehabilitation/remediation activities Mobilisation & Demobilisation for exploration programs Other 1 <insert> Other 2 <insert></insert></insert>	Y Y N N N	Third Pa	allow yr. allow Item	Use alternate rate cell Heritage Ite \$75,000 Use alternate rate cell Sundry Ite \$7,000 ect Managem This is deliberately left blank Additional Ite	ems Subtotal	\$0 \$0 \$0 \$0 \$0 \$0 \$0		preservation of European heritage items or a combination activities. Provisional sum for site security measures required during closure. This includes nightly patrols and first response in the event of an out of hours incident. Provisional sum. Assumes an exploration program of 10 or fewer holes and local contractors within 250 km are available to undertake rehabilitation of disturbance generated by dedicated exploration companies. Apply once per exploration pad. This item includes < <to added="" be="" by="" operator="" the="">> This item includes <<to added="" be="" by="" operator="" the="">></to></to>