

<b>Scope of work for industrial cleaning of coal plant at Lethabo Power Station for 5 years</b>	<b>Frequency</b>
Site establishment	<b>Once off</b>
Site de-establishment	<b>Once off</b>
Occupationa Health and Safety	<b>Monthly</b>
Transportation of Manpower	<b>Monthly</b>
Cleaning of TH08 spillages	daily
Cleaning of terrace conveyor, drive station, counter weight, discharge chutes and including minor spillages(16 tons). T1A &T1B	daily
Cleaning of over silo conveyors, counter weight, disharge chutes, drive stations and minor spillages(16 tons) T2A to T6A & T2B To T6B	daily
Under silos conveyor, fine pusher, trenches,discharge chutes, counter weight, Fluid drive coupling and including minor spillages. (16 tons) T7A	daily
Under silos conveyor, fine pusher, trenches,discharge chutes, counter weight, Fluid drive coupling and including minor spillages. (16 tons) T7B	daily
Under silos conveyor, fine pusher, trenches,discharge chutes, counter weight, Fluid drive coupling and including minor spillages. (16 tons) T7C	daily
Under silos conveyor, fine pusher, trenches,discharge chutes, counter weight, Fluid drive coupling and including minor spillages. (16 tons) T7D	daily
Under silos conveyor, fine pusher, trenches,discharge chutes, counter weight, Fluid drive coupling and including minor spillages. (16 tons) T7E	daily
Under silos conveyor, fine pusher, trenches,discharge chutes, counter weight, Fluid drive coupling and including minor spillages. (16 tons) T7F	daily
Cleaning around Silos and Silo 1 to 6 silt traps	daily
Cleaning of incline conveyors, counter weights, disharge chutes, drive stations and minor spillages(16 tons) T8A	daily
Cleaning of incline conveyors, counter weights, disharge chutes, drive stations and minor spillages(16 tons) T8B	daily
Cleaning of incline conveyors, counter weights, disharge chutes, drive stations and minor spillages(16 tons) T8C	daily
Cleaning of incline conveyors, counter weights, disharge chutes, drive stations and minor spillages(16 tons) T8D	daily
Cleaning of incline conveyors, counter weights, disharge chutes, drive stations and minor spillages(16 tons) T8E	daily
Cleaning of incline conveyors, counter weights, disharge chutes, drive stations and minor spillages(16 tons) T8F	daily
Unit 1 Cleaning of Bunker Conveyor from T9A . T10A T11AT12A T13A T14A . Shuttle one conveyor. Minor spillages(16 tons)	daily
Unit 2 Cleaning of Bunker Conveyor from T9B . T10B, T11B T12B, T13B, T14B . Shuttle two conveyor. Minor spillages(16 tons)	daily
Unit 3 Cleaning of Bunker Conveyor from T9C . T10C T11C T12C T13C T14C . Shuttle three conveyor. Minor spillages(16 tons)	daily
Unit 4 Cleaning of Bunker Conveyor from T9D. T10D, T11D, T12D, T13D, T14D . Shuttle four conveyor. Minor spillages(16 tons)	daily
Unit 5 Cleaning of Bunker Conveyor from T9E . T10E T11E, T12E, T13E, T14E . Shuttle five conveyor. Minor spillages(16 tons)	daily
Unit 6 Cleaning of Bunker Conveyor from T9F. T10F. T11F. T12F. T13F. T14F. Shuttle conveyor six. Minor spillages(16 tons)	daily

Call outs / emergencies	Coal chute cleaning and unblocking after hours (shift night work), weekends and holidays and during rainy season. (provide eight(8) employees)
Requests	Duration
1 ton of coal spillage Rate.	share the rate per ton
All units over bunker conveyors major spillages	50
All units over bunker conveyors off loading	50
All units incline T8 and under silo T7 conveyors major spillages	50
All units incline T8 Offloading and loading	50
Silo emptying at 100%, if the silo is not full the level % will be used to calculate the rates.	10
Over silo conveyor major spillage	50
Over silo conveyor off loading and clean up	50
T1 conveyors major spillages	50
General vacuum around coal plant on the areas that are not part of the scope of work.	50
T1 conveyors Off loading and clean up	50
Equipment required	items
tipper trucks	2
front end loader	1
skid steer	1
vacuum truck 20000L/ 1000kpa	1
Notes	
All coal spillages and PF must be transported to the mine or decignated area.	
16 tons of coal/PF will be regarded as part of plant cleaning.	
major spillages will be paid as 1ton (minus 16 tons of normal cleaning)	
Provide adequate manpower to clean plant on daily basis and night shift work	
During rainy season additional man power will be required to clean the plant and the chutes blockages	
Provide relevent cleaning tools not home made.	