

Tender Inviting Authority:- Project Engineer(Excav), Kathara Colliery.

Name of the Work / Contract No:- (I) Repairing and cleaning of radiator assy of Pay Loader - A7A00269, (II) (A) Repairing of both side trunion balls, bearing of push Arm GP (B) Repairing of LHS and RHS damage Tyre guard of Wheel Dozer Machine SI. No. LWY00746, Model 834K and (III) Repairing of LHS and RHS track roller guard of BD-355 Dozer SI. No. T-11890 of Kathara Colliery.

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| | Category of Services (To Be Selected by Department) | | Category of Bidder (To Be Selected by Bidder) | To Be Entered by Bidder | | | |
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|----------------------|-----------------------|------------------------------------|---------------------------|--------------------------|--|--|
| ITC Available | Works Contract | Bidder's Status (Mandatory) | Rate of GST (in %) | Total GST(in Rs.) | GST to be Paid By Bidder (in Rs.) | GST to be Paid By CIL/Subsidiary (in Rs.) |
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|---|--|---------------|-----------|-------------|-------------|-------------|
| Name of the Bidder/ Bidding Firm / Company : | | Select | 18 | 0.00 | 0.00 | 0.00 |
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PRICE SCHEDULE

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)

| NUMBER # | TEXT # | NUMBER # | TEXT # | NUMBER | NUMBER # | NUMBER # | TEXT # |
|----------|--|----------|--------|-------------------------|--|-------------------------------------|-----------------------|
| Sl. No. | Item Description | Quantity | Units | Estimated Rate in Rs. P | BASIC RATE in Figures To be entered by the Bidder in Rs. P | TOTAL AMOUNT Without Taxes in Rs. P | TOTAL AMOUNT In Words |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 2 | (I) Repairing and cleaning of radiator assy of Pay Loader - A7A00269 | | | | | | |
| 3 | Removing of radiator core 07 Nos. | | | | | | |
| 4 | Fitter | 2 | Head | | | 0.00 | INR Zero Only |
| 5 | Helper | 2 | Head | | | 0.00 | INR Zero Only |
| 6 | Supervisor | 1 | Head | | | 0.00 | INR Zero Only |
| 7 | Dismantling of top & bottom tank and side plate. | 1 | NO. | | | 0.00 | INR Zero Only |
| 8 | Denting and repairingof top bottom tank plate. | 2 | Nos. | | | 0.00 | INR Zero Only |
| 9 | Washing of all core tubes by suitable acid. | 574 | Nos. | | | 0.00 | INR Zero Only |
| 10 | Gauging of core tubes. | 574 | Nos. | | | 0.00 | INR Zero Only |
| 11 | Cleaning of all core tubes by using caustic soda acid pressurized hot water. | 574 | Nos. | | | 0.00 | INR Zero Only |
| 12 | Punctured core tubes repairing by gas soldering. | 12 | Nos. | | | 0.00 | INR Zero Only |
| 13 | Testing of tubes for water leakage. | 1 | No. | | | 0.00 | INR Zero Only |
| 14 | Assembling the radiator by top & bottom tank and side plate fitting | 1 | No. | | | 0.00 | INR Zero Only |
| 15 | Tools and Tackles | 1 | No. | | | 0.00 | INR Zero Only |
| 16 | Painting of radiator | | | | | | |

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| 17 | Enamel coat paint (2 coat) colour yellow | 2 | Ltr. | | | 0.00 | INR Zero Only |
| 18 | Other materials line thinner, tarpin etc | 1 | No. | | | 0.00 | INR Zero Only |
| 19 | Painter | 1 | Head | | | 0.00 | INR Zero Only |
| 20 | Helper | 1 | Head | | | 0.00 | INR Zero Only |
| 21 | Hiring of spray painting machine | 1 | Head | | | 0.00 | INR Zero Only |
| 22 | Welder | 4 | Head | | | 0.00 | INR Zero Only |
| 23 | Fitter | 8 | Head | | | 0.00 | INR Zero Only |
| 24 | Helper | 8 | Head | | | 0.00 | INR Zero Only |
| 25 | Supervisor | 4 | Head | | | 0.00 | INR Zero Only |
| 26 | Fitment of radiator core 7 nos. | | | | | | |
| 27 | Fitter | 2 | Head | | | 0.00 | INR Zero Only |
| 28 | Helper | 2 | Head | | | 0.00 | INR Zero Only |
| 29 | Supervisor | 1 | Head | | | 0.00 | INR Zero Only |
| 30 | Material:- Seal (6I2431) | 7 | Nos. | | | 0.00 | INR Zero Only |
| 31 | (II) (A) Repairing of both side trunion balls, bearing of push Arm GP (B) Repairing of LHS and RHS damage Tyre guard | | | | | | |
| 32 | A) Repairing of both side trunion balls, Bearings and Cap bearings of push arm GP | | | | | | |
| 33 | Removing of trunion GP-Bulldozer from machine by removing both push arm GP cap bearing bolts, nuts nuts and other connected parts. | | | | | | |
| 34 | Fitter | 2 | Head | | | 0.00 | INR Zero Only |
| 35 | Helper | 2 | Head | | | 0.00 | INR Zero Only |
| 36 | Supervisor | 1 | Head | | | 0.00 | INR Zero Only |
| 37 | Rebuilding of worn-out trunion balls with suitable electrodes (Both sides) | 2 | Nos. | | | 0.00 | INR Zero Only |
| 38 | Machining of trunion balls to make proper preface. | 2 | Nos. | | | 0.00 | INR Zero Only |
| 39 | Rebuilding of 02 nos. push arm bearing caps and end caps with suitable electrodes. | 2 | Nos. | | | 0.00 | INR Zero Only |
| 40 | Machining of trunion push arm bearing caps and caps to make poper preface. | 2 | Nos. | | | 0.00 | INR Zero Only |
| 41 | Fitting of trunion GP- Bulldozer in machine by fitting both push arm GP cap bearing bolts, nuts and connected parts | | | | | | |
| 42 | Bolt (M30*3.5*320mm) | 4 | Nos. | | | 0.00 | INR Zero Only |
| 43 | Nut-Square (30*3.5-THD) | 4 | Nos. | | | 0.00 | INR Zero Only |
| 44 | Washer (33*56*6mm THK) | 4 | Nos. | | | 0.00 | INR Zero Only |
| 45 | Fitter | 2 | Head | | | 0.00 | INR Zero Only |
| 46 | Helper | 2 | Head | | | 0.00 | INR Zero Only |
| 47 | Supervisor | 1 | Head | | | 0.00 | INR Zero Only |
| 48 | (B) Repairing of LHS and RHS damage Tyre guard | | | | | | |

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| 49 | Removing of damaged LHS and RHS tyre guard from machine by removing all of its foundation bolts. | | | | | |
| 50 | Fitter | 2 | Head | | | 0.00 INR Zero Only |
| 51 | Helper | 2 | Head | | | 0.00 INR Zero Only |
| 52 | Supervisor | 1 | Head | | | 0.00 INR Zero Only |
| 53 | Heating and straightening of bend tyre guard using proper jigs and fixtures. | 2 | Nos. | | | 0.00 INR Zero Only |
| 54 | Cutting of damaged, rusted part and welding with fresh plate having dimensions same as that of removal portion. | 1 | No. | | | 0.00 INR Zero Only |
| 55 | Mounting of both LHS and RHS tyre guard on machine fixing its mounting bolts | | | | | |
| 56 | Fitter | 2 | Head | | | 0.00 INR Zero Only |
| 57 | Helper | 2 | Head | | | 0.00 INR Zero Only |
| 58 | Supervisor | 1 | Head | | | 0.00 INR Zero Only |
| 59 | Tools/ Tackles & Testing. | 1 | No. | | | 0.00 INR Zero Only |
| 60 | III) Repairing of LHS and RHS track roller guard | | | | | |
| 61 | Opening of inspection cover of track pad assembly and loosening of plug to relive track tension with taking proper safety guidelines. | | | | | |
| 62 | Fitter | 4 | Head | | | 0.00 INR Zero Only |
| 63 | Helper | 8 | Head | | | 0.00 INR Zero Only |
| 64 | Supervisor | 4 | Head | | | 0.00 INR Zero Only |
| 65 | Separating of LHS track by opening of master pin, temporary pin after taking all safety precautionary measures and opening of LHS track frame assembly from machine after positioning of machine on proper height by hydraulic jack. | 2 | Job | | | 0.00 INR Zero Only |
| 66 | Opening of 04 Nos. damaged/ broken roller guard by opening of bolts, repairing of damaged track roller guard by welding / hammering/ straightening and machining up to standard size and fitment of repaired track roller guards in track frame assembly. | | | | | |
| 67 | Fitter | 16 | Head | | | 0.00 INR Zero Only |
| 68 | Helper | 32 | Head | | | 0.00 INR Zero Only |
| 69 | Supervisor | 8 | Head | | | 0.00 INR Zero Only |
| 70 | Fitment of LHS track frame into machine after taking all safety measure and fitment of LHS track pad in machine by fitment of master pin, temporary pin etc. | 2 | Job | | | 0.00 INR Zero Only |
| 71 | Fitment of inspection cover and other dismantled parts into machine. | | | | | |
| 72 | Fitter | 4 | Head | | | 0.00 INR Zero Only |
| 73 | Helper | 8 | Head | | | 0.00 INR Zero Only |
| 74 | Supervisor | 4 | Head | | | 0.00 INR Zero Only |
| 75 | Tools and Tackles. | 2 | LS | | | 0.00 INR Zero Only |
| 76 | Total impact of GST for the purpose of CTC | 1.000 | Nos | | 0.00 | 0.00 INR Zero Only |
| Total in Figures | | | | | | 0.00 INR Zero Only |

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| Quoted Rate in Words | INR Zero Only |
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