

|                                                                                                                                     |  |
|-------------------------------------------------------------------------------------------------------------------------------------|--|
| Tender Inviting Authority: IIR Project Engineer (M&E) - Aprin Oor                                                                   |  |
| Renovating of Blade assembly, Cutting edge, End bit, base plate and sprocket assly of BD355 Dozer sl. no. 11905 at Tapin North OCP. |  |

| Name of the Work / Contract No: |
|---------------------------------|
| expanding volume                |

| Category of Services (To Be Selected by Department) | Category of Disorder (To Be Selected by Elder) | To be Entered by Department |
|-----------------------------------------------------|------------------------------------------------|-----------------------------|
|-----------------------------------------------------|------------------------------------------------|-----------------------------|

|                              |  |  |  |
|------------------------------|--|--|--|
| ITC Available                |  |  |  |
| Works Contract               |  |  |  |
| ORDER 3 CHINA'S (Instructor) |  |  |  |

| Name of the Bidder/<br>Bidding Firm / | Select | 18 |
|---------------------------------------|--------|----|
|---------------------------------------|--------|----|

| PRICE SCHEDULE |  |
|----------------|--|
|                |  |

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded as is.)

| Sl. No. | Item Description | Quantity | Units | Estimated Value in |   | Figures To be<br>by the Bidder |
|---------|------------------|----------|-------|--------------------|---|--------------------------------|
|         |                  |          |       | Rs.                | P |                                |

*[Faint handwritten notes and bleed-through from the reverse side of the page.]*

|   |   |   |   |   |   |
|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 |
|   |   |   |   |   |   |

| Industrial gas Oxygen gas (7 Cum) |  |  |  |
|-----------------------------------|--|--|--|
|                                   |  |  |  |

|   |                                               |    |    |
|---|-----------------------------------------------|----|----|
| 3 | Gauging electrode (Iotherm-802 or equivalent) | 12 | KG |
|---|-----------------------------------------------|----|----|

|   |                                              |    |    |
|---|----------------------------------------------|----|----|
| 5 | Welding electrode (Lomelt-205 or equivalent) | 20 |    |
| 6 | Welding electrode (2018 snl or equivalent)   | 35 | KG |

|   |                                          |    |    |
|---|------------------------------------------|----|----|
| 7 | Grinding stone 4"                        | 20 |    |
| 8 | MS plate 10mm for weldline in base plate | 40 | KG |

|    |                                   |    |    |
|----|-----------------------------------|----|----|
| 9  | Replacement of Bolt (BF-B3511691) | 35 | NO |
| 10 | Replacement of Nut (BF-N4611625)  | 35 | NO |

|    |                                                               |   |     |
|----|---------------------------------------------------------------|---|-----|
| 12 | Hiring cost of welding machine, grinding machine, fixture and | 7 | DAY |
|----|---------------------------------------------------------------|---|-----|

|    |                                                    |    |     |
|----|----------------------------------------------------|----|-----|
| 13 | Supervisor - 01 Person per shift per day x 07 days | 14 | SFT |
| 14 | 03 Persons per shift per day x 07 days             |    |     |

|    |                                               |    |     |
|----|-----------------------------------------------|----|-----|
| 15 | Welder- 03 Person per shift per day x 07 days | 14 | SFT |
|----|-----------------------------------------------|----|-----|

|    |         |   |    |
|----|---------|---|----|
| 18 | Part B: |   |    |
|    |         | 2 | NO |

|    |                               |   |    |
|----|-------------------------------|---|----|
| 19 | Industrial gas DA gas (7 Cum) | 1 | KG |
|    |                               | 8 |    |

|    |                                              |    |    |
|----|----------------------------------------------|----|----|
| 21 | Welding electrode (Lomelt-210 or equivalent) | 12 | NO |
|    |                                              | 15 | NO |

|    |                           |    |    |
|----|---------------------------|----|----|
| 20 | Sprocket Nut (BFN2612430) | SA | NO |
| 24 | Sprocket Nut (BFN2612430) |    |    |

|                                                |   |     |  |  |
|------------------------------------------------|---|-----|--|--|
| special tools tackles etc. for job completion. | 6 | SFT |  |  |
|------------------------------------------------|---|-----|--|--|

|    |                                       |    |     |
|----|---------------------------------------|----|-----|
| 27 | Fitter- 02 person per shift x 06 Days | 12 | SFT |
|----|---------------------------------------|----|-----|

|    |                             |   |    |
|----|-----------------------------|---|----|
| 29 | Helper - US person per unit | 1 | NO |
| 30 | Contractor profit@10%       | 1 | NO |

|                  |                                                    |     |
|------------------|----------------------------------------------------|-----|
| 31               | Total Impact of CO <sub>2</sub> on the environment | INR |
| Total in Figures |                                                    |     |

Quoted Name in View