Work Details

Name of work: Repairs to Idler Assly RH Side Tata Hitachi Ex-200 No.8680

| Sr. No. | Description | Part No | Qty | Unit | Rate | Amount |
|---------|---|--------------------------|-----------|------|-------------|--------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| | Repairs to Idler Assly RH Side by providing & fitting following spares by new one for replacement of damaged items of Tata Hitachi Ex-200 No.8680 | | | | | |
| A | Part Of Spares | | . 4 | | | |
| 1 | 1005809 | YOKE | 1 | No | | |
| 2 | 3022642 | AXLE | 1 | No | | |
| 3 | A810070 | O-RING 1AGO70 | 2 | No | | |
| 4 | TE02713 | BUSHING | 2 | No | | |
| 5 | 4126209 | PIN 18.0X10M.0 | 2 | No | | |
| 6 | 4317587 | SEAL GROUP (Old 4153731) | · 2 | No | | |
| | | | | 1 4 | Total A | |
| В | Cost Of Labour Charges | | | 9 | 1 p | |
| 1 | Removing & refitting of idler assembly UC/08 | | | Job | | |
| 2 | Radiator chock up removing by cleaning all the tubes, soldering the tubes with top & bottom removing and refitting (E/46) | | 1 | Job | | |
| | T OF THE STATE OF | | 1 1 | | Total B | V: |
| 1,, | A | | , , | | Total A+B | |
| | | | | P | SGST @ 9% | 7 |
| | And Andrew | and an area and | hybryy is | · Ca | CGST @ 9% | |
| | | * J. V. V. S. S. S. S. | - 6. | | Say Total | |
| | | k | | -, | Grand Total | |
| (| <u> </u> | | | | | |

P.L. Hadule

Deputy Engineer Mechanical Subdivision No.2

Dharashiv