Apple Sponge & Power Limited



U27101DL2004PLC130241

Date: 01-08-2020

SERVICE FEEDBACK

To,

SN Power Solution #3B, Site no 29A, 2nd Phase KIADB Main road, Opp BWSSB Peenya Industrial Area Bangalore-560058

Dear Sir.

Sub: Feedbackfor alternator rewinding of TC150, 12MW, 11kV, 1500RPM, 4P,0.8 pf

This is to inform you that, we have taken your Service for rewinding of TDPS Generator main rotor, 12MW, 1500RPM 0.8 pf Machine number-2K11011313-01, in A/c Apple sponge and power Ltd. in Oct. 2016. Generator running successfully on full load without any trouble as on date.

We appreciate your responsiveness, business professionalism and customer support and we have no hesitation in referring your company to prospective buyers.



Seal & Sign:

Name: R CHITRA

Designation: GM Place: Kagal



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SATISFACTION and REVIEW

| Name of the Customer | | |
|-----------------------------|--|--|
| Rating of Generator | | M/s Apple sponge and Power Ltd |
| Make of the Generator | | 12MW |
| Scope | | TD Power System Ltd |
| Main rotor re-winding year | | Generator main rotor rewinding |
| Sl.No. | Discipline | 2016 |
| 1 | Aesthetics of the workmanship | Rating (Please use 0 to 5 scale) |
| 2 | Old coil removal process | 5 |
| | Copper coil quality and winding | 5 |
| 3 | Insulation materials quality | 5 |
| 4 | Impegration and Heating | 5 |
| 5 | High-speed balancing quality at 1500RPM | 5 |
| 6 | Performance of generator after rewinding | 5 |
| 7 | Handling and packing of equipment | Working Satisfactory and No poor perfo |
| 3 | Documentation- Elec/Mech test reports and | 0500000 |
| | Overhauling reports | |
| 4 | Quality of the tools | 4 |
| 5 | Delivery commitment | S |
| D | COMMUNICATION | \$ |
| 1 | Pre sales | |
| 2 | During work | 4 |
| 3 | During commissioning | 5 |
| E | SERVICE | - 5 |
| 1 | Mobilization commitment | |
| 2 | Special tools handling &Heavy weight materials | 5 |
| - | lifting process | (|
| 3 | Safety guards/Shoes/Helmets/Glows |) |
| 4 | Emergency support in 24 hours | 4 |
| F | During in process | |
| 1 | Commissioning support | |
| 2 | Response to the pending work | |
| 3 | Closing the complaints | 4 |
| 6 | Quality of the cleaning process for bearings | |
| 7 | Meeting the technical specification | <u> </u> |
| 1-Immediate Action Required | | |
| 2-Poor | | |
| 3-Average | | |
| 4-Good | | |
| 5-Excellent | | |
| | | |
| Duggestion | is for improvements: EEEP 11 OP 40 | UP CONTINUES SUPPORT |

: R CHITRA

Designation: GM Signature :

Date

: 01-08-2020

