

## ANNEXURE-A

### TECHNICAL SPECIFICATION OF MILLING INSERT

Date:-09.07.2019

| SN | SPECIFICATION PARAMETER                                                                                                                                                                                                                                                                                                                     | QTY | SPECIFIED/CONFIRMED BY | OFFERED | REMARKS |
|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|------------------------|---------|---------|
| 1  | MILLING INSERT LNCX 1806 AZR-11 TO CUT LOW & HIGH ALLOY STEEL, STEEL CASTING, & STAINLESS STEEL (P.&M. -WORK MATERIAL),CVD/PVD COATED, TO SUIT EXISTING FACE MILLING CUTTER R260.7-315, R260.7-500, R260.7-125                                                                                                                              | 1   | VENDOR TO CONFIRM      |         |         |
| 2  | MILLING INSERT SDMT1204 TO                                                                                                                                                                                                                                                                                                                  |     | VENDOR TO CONFIRM      |         |         |
| 2a | WORK MATERIAL LOW & HIGH ALLOY STEEL, STEEL CASTING, & STAINLESS STEEL                                                                                                                                                                                                                                                                      | 1   | VENDOR TO CONFIRM      |         |         |
| 2b | COATING-CVD/PVD                                                                                                                                                                                                                                                                                                                             |     | VENDOR TO CONFIRM      |         |         |
| 2c | INSERT TO SUIT EXISTING WIDIA MAKE M390,D80 CUTTER                                                                                                                                                                                                                                                                                          |     | VENDOR TO CONFIRM      |         |         |
| 2d | TECHNICAL SUITABILITY OF THE OFFER FOR ITEM 2 SHALL BE GIVEN ONLY AFTER CHECKING THE MOUNTING OF QUOTED SDMT1204 INSERT WITH EXISTING WIDIA MAKE SHOULDER MILLING CUTTER M390 SERIES DIA 80 ,VANDOR HAS TO PROVIDE QUOTED SDMT1204 INSERT TO CHECK SUITABILITY WITH EXISIRNG CUTTER WITHIN PERIOD OF45 DAYS FROM THE DATE OF OPENING TENDER |     | VENDOR TO CONFIRM      |         |         |

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