

Nil Deviation Clause

The sellers who participate in current Tender are deemed to have fully accepted all Terms & Conditions, Technical Specifications, Data Sheets, Drawings, Quality Plans, Buyer Added Bid Specific Terms and Conditions given in Bidding Documents, read in conjunction with Amendment(s)/ Clarification(s)/ Addenda/ Errata (if any) issued by the Buyer prior to opening of Techno-Commercial Bids, and the same are supposed to have been taken into consideration while making their Techno-Commercial Bid & Price Bid.

Further it is construed that no deviation has been taken by the seller in this regard. In case any documents/ details/ catalogues are found to have been submitted by the bidder along with its bid, which is in contravention to buyer's bidding documents inter-alia including technical specification, those will not be taken into cognizance. If any deviation is observed in the bid, bidder shall have to withdraw such deviations; failing which bid shall be liable for rejection.

Bidder/supplier shall have no right to contest the same in case supplied material is rejected due to deviation with respect to tender specification.

Schedule-1 (PR 100245277)	
M5514506012	DRIVING GEAR, TRF, VIBRATING FEEDER, TE-13W
Material Description	"VIBRATING SCREEN, OEM / PARTS PART NAME :DRIVING GEAR DRAWING & POSITION NUMBER :19 EQUIPMENT MANUFACTURER :TRF EQUIPMENT NAME :VIBRATING FEEDER EQUIPMENT MODEL :TE-13W TYPE:HELICAL DRIVING GEAR, SERIAL NUMBER:SYM 36068-F, SYM 36068-E"

Schedule-2 (PR 100245277)	
M5514506013	DRIVEN GEAR, TRF, VIBRATING FEEDER
Material Description	"VIBRATING SCREEN, OEM / PARTS PART NAME :DRIVEN GEAR DRAWING & POSITION NUMBER :0-3696-200 / 20 EQUIPMENT MANUFACTURER :TRF EQUIPMENT NAME :VIBRATING FEEDER EQUIPMENT MODEL :TRF-TE-13W"

Schedule-3 (PR 100249186)	
M5514506012	DRIVING GEAR, TRF, VIBRATING FEEDER, TE-13W
Material Description	"VIBRATING SCREEN, OEM / PARTS PART NAME :DRIVING GEAR DRAWING & POSITION NUMBER :19 EQUIPMENT MANUFACTURER :TRF EQUIPMENT NAME :VIBRATING FEEDER EQUIPMENT MODEL :TE-13W TYPE:HELICAL DRIVING GEAR, SERIAL NUMBER:SYM 36068-F, SYM 36068-E"



Schedule-4 (PR 100249186)	
M5514506013	DRIVEN GEAR, TRF, VIBRATING FEEDER
Material Description	"VIBRATING SCREEN, OEM / PARTS PART NAME :DRIVEN GEAR DRAWING & POSITION NUMBER :0-3696-200 / 20 EQUIPMENT MANUFACTURER :TRF EQUIPMENT NAME :VIBRATING FEEDER EQUIPMENT MODEL :TRF-TE-13W"

Schedule-5 (PR 100249186)	
M5501206019	ROTOR LOCK NUT, 19, TRF, TR-180X330
Material Description	"GRANULATOR/CRUSHER, OEM / PARTS PART NAME :ROTOR LOCK NUT DRAWING & POSITION NUMBER :0-5160-000 & 19 EQUIPMENT MANUFACTURER :TRF LIMITED EQUIPMENT NAME :RING GRANULATOR EQUIPMENT MODEL :TR-180X330 MATERIAL OF CONSTRUCTION:IS 2062 GR B"

Schedule-6 (PR 100249186)	
M5501206013	FRAME BREAKER PLATE, 13, TRF, TR-180X330
Material Description	"GRANULATOR/CRUSHER, OEM / PARTS PART NAME :FRAME BREAKER PLATE DRAWING & POSITION NUMBER :0-5160-000 & 13 DIMENSION :THK 40 EQUIPMENT MANUFACTURER :TRF LIMITED EQUIPMENT NAME :RING GRANULATOR EQUIPMENT MODEL :TR-180X330 MATERIAL OF CONSTRUCTION:IS 278, GR 3, 16 NUMBERS CONSISTS OF 8 NUMBERS SYM A+ 8 NUMBERS SYM B"

APPLICABLE FOR SCHEDULE 1, 2, 3, 4

STANDARD TC / INSPECTION REPORT REQUIREMENT

	ITEM: Vibrating Grizzly / Feeder Spares	STCR NO:	CPG-QA-STC-M-176			Prepared by	Approved by	
		Rev.	00	Date	20-10-2023	ANKUSH H BIRLA <small>Digitally signed by ANKUSH BIRLA Date: 2023.10.20 16:17:57 +05'30'</small>	GANPATI JHA <small>Digitally signed by GANPATI JHA Date: 2023.10.20 16:22:12 +05'30'</small>	

Pre-Dispatch Inspection (PDI) by NTPC is not envisaged. Vendor, along with material, shall submit test certificates / internal inspection reports for following-



<u>Sl no.</u>	<u>Attribute / Test</u>	<u>Reference / Acceptance Norms</u>	<u>Remarks</u>
A) Raw Material / Bought Out Items Checks			
1	TC /COC Chemical Composition & Mechanical Properties (as applicable)	Tender/PO specs/NTPC approved Drg/DS/relevant standard / Manufacturer's Standard	Chemical Composition not applicable for Cast Iron.
2	Ultra Sonic Testing (for Plate thickness \geq 25 mm & Dia. \geq 50 mm)	Tender/PO specs/NTPC approved Drg/DS/relevant standard / Manufacturer's Standard	
B) Process / Assembly Checks			
1	UT/ RT (on Butt Welding – as applicable) & DPT check on Welding (as applicable)	Tender/PO specs/NTPC approved Drg/DS/relevant standard / Manufacturer's Standard	
C) Finished Product / Final Inspection / Testing			
1	Marking & Dimension Test	Tender/PO specs/NTPC approved Drg/DS/relevant standard / Manufacturer's Standard	
2	Completeness & Functional / Operational Test (as applicable)		

Notes :-

1. TC / IR shall be from manufacturer's own lab or a NABL accredited lab or any third-party lab accredited as per ISO / IEC 17025.

APPLICABLE FOR SCHEDULE - 5, 6

STANDARD TC / INSPECTION REPORT REQUIREMENT

	ITEM: Ring Granulator / Crusher Spares	STCR NO:	CPG-QA-STC-M-175			Prepared by ANKUSH BIRLA <small>Digitally signed by ANKUSH BIRLA Date: 2023.10.20 16:20:56 +05'30'</small>	Approved by GANPA TI JHA <small>Digitally signed by GANPATI JHA Date: 2023.10.20 16:20:56 +05'30'</small>	
		Rev.	00	Date	20-10-2023			

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1	UT/ RT (on Butt Welding – as applicable) & DPT check on Welding (as applicable)	Tender/PO specs/NTPC approved Drg/DS/relevant standard / Manufacturer's Standard	
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