

Wheel and bearing press-off machine

Technical Adjudication Matrix (Total 100 Points)

Category	Criteria	Weight (Points)	Scoring Methodology	Scoring (Points)	Evidence
1	Compliance to Transnet Engineering Specification - DOC.NO.: PD_PDWL_NAT_URS_0075	25	25 Points : Full compliance by indicating Yes for all requirements on the checklist of Appendix B of the specification.	25	Submit Annexure B (Page 12 -14 of the Specification Document) fully completed and Indicating Yes on Full Compliance (FC) for all the requirements
			0 Point : Non-Submission of Annexure B of the Specification or Indicating No on 'Comply'	0	Non-Submission of Annexure B (Page 12 -14 of the Specification Document) or Indicating Yes on Partial Compliance (PC), Non Compliance (NC) and Noted and agreed (N)
2	Company Previous Experience: Previous experience in Supply, Installation and Commissioning of the Wheel and Bearing Press-Off Machine in the past 10 years, this must be submitted in the form of a reference list. Important Notice on References: It is the sole responsibility of the Bidder to ensure that all contact information provided in the experience template is current, valid, and accurate. The evaluation team will conduct a maximum of three (3) attempts to contact a listed referee. Non-responsiveness by the referral or unreachable contact details will result in the bidder receiving zero (0) marks for that specific reference	25	The scoring for the company's previous experience criteria will be based on the reference list (Annexure A) as stipulated in the Evidence section and the points will be allocated as below: - 25 Points - 3 and above Projects/References Listed - 15 Points - 2 Projects/References Listed - 10 Points - 1 Projects/ References Listed	25	Reference List: The reference list must be completed in the format as presented under Annexure A of the technical evaluation criteria, failure to submit as per Annexure A format will results in Zero points allocation
			0 Points - 0 References/Project Listed	0	
3	Description of the proposed Wheel Assembly Press Submission of a description of the proposed Wheel and Bearing Press-Off Machine	25	Submitting a complete description of the proposed Wheel and Bearing Press-Off Machine, the bidder will be awarded = 25 points	25	Submit all Manufacturer's (OEM) specification brochures or an Engineering Drawing of the proposed Wheel and Bearing Press-Off Machine. Only the evidence confirming that the proposed machine meets all the specified technical requirements on the specification document will be accepted
			Non-Submission of description of the proposed Wheel and Bearing Press-Off Machine the bidder will be awarded = 0 Points	0	
3	Delivery Lead Time: Delivery lead Time from the issuing of the Purchaser Order to Project hand over to Operations Delivery lead time must be presented in the form of the detailed Project Plan clearly indicating activity descriptions, durations, milestones, start dates, finish dates, sequencing of activities, and overall project duration.	25	Full delivery within 8 weeks - 25 Points Full delivery between 9 to 16 weeks - 15 Points	25	The Delivery lead time must be presented in the form of the Schedule Plan format, Gantt Chart Schedule format, or Project Schedule Table and must include milestones, durations, clear start and finish timelines for each activity, as well as the overall project duration. The submitted evidence must cover all the overall project delivery lead time for the supply, installation, and commissioning of Wheel and Bearing Press-Off Machine
			Full delivery more than 16 weeks - 0 Points	0	
	Total Weighting	100			
	Threshold	85			

Name Ryno Kotze

Name _____

Name _____

Signature and Date



06-07-2026

Signature and Date

Signature and Date

Designation

Prin Eng PSD Wheels

Designation

Designation