
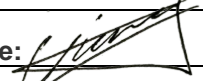
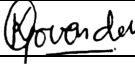
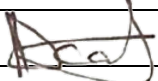


ANNEXURE A						
TECHNICAL EVALUATION AIR SPRINGS BLUE TRAIN (Specification: PD -PDC-NAT-SPEC-0432) -090862514						
TECHNICAL ELEMENT	REQUIREMENT		WEIGHTING	RATING MATRIX	EVIDENCE / COMMENTS / COMPLIANCE	RESPONDENT COMMENT
TECHNICAL COMPLIANCE	i) Full Compliance to technical specification PD-PDC-NAT-SPEC-0432 indicating compliance per clause & submission of Annexure A documents of the specification and suppliers providing detail specifications/documentation on their proposed air spring. ii) Bidders to supply references of previous supply of existing product or similar Refer to Annexure C - PD-PDC-NAT-SPEC-0432		60	i) Full compliance report document of the technical specification and suppliers detail specification/ documentation of their proposed air spring = 40 ii) References of similar supply of product: o 5 or more References = 20 o 3-4 References = 10 o 1-2 Reference = 5 o 0 Reference = 0	i) Submission of signed off clause by clause on the technical specification PD-PDC-NAT-SPEC-0432 and submission of Annexure A documents of the specification and specification/ documentation of the suppliers proposed air spring ii) Submission of references of similar product	
WARRANTY	Warranty on equipment and workmanship	Indicate warranty period (months)	10	18 months (or more) = 10 12 months = 5 Less than 12 months = 0		
AFTERSALES SUPPORT	i) Promptly resolve a reported fault or respond to a technical query or fault	Indicate response time (days)	15	i) Promptly resolve a reported fault or respond to a technical query or fault <ul style="list-style-type: none"> Within 1 day of reporting = 5 Within 3 days of reporting = 2.5 Within 7 days (or more) of reporting = 0 	.	
	ii) Bidder must provide a detailed plan for after-sales support, including preventive maintenance schedules and emergency repair services.			ii) Bidder must submit a detailed plan for after-sales support, including preventive maintenance schedules and emergency repair services = 10 iii) No Submission of a detailed plan for after-sales support, including preventive maintenance schedules and emergency repair services = 0	Submission of detailed plan for after-sales support, including preventive maintenance schedules and emergency repair services	
DELIVERY & INSTALLATION LEAD TIME (including test & Commissioning)		Indicate average lead time per coach (weeks)	5	4 months or less = 5 5 - 8 months = 2.5 More than 8 months = 0		
QUALITY COMPLIANCE	ISO 9001 accredited		10	Valid ISO 9001 accreditation = 10 No Valid ISO 9001 accreditation = 0	Submission of valid ISO 9001 certificate	
Weighted score	100					
Threshold	80					

Compiled by: Prince Makala	Reviewed by: Hsui-Wei Liang	Reviewed by: Krish Govender	Approved by: Daniel Kraal
Signature: 	Signature: 	Signature: 	Signature: 
Date: 06.02.2025	Date: 2025/02/06	Date: 06 Feb 2025	Date: 06/02/2025