FOR THE SUPPLY AND DELIVERY OF REPAIRED 508-MM KEYSTONE CENTRE SLIDING SILL HYDRAULIC CUSHIONING UNIT.					
TECHNICAL ELEMENT	TE REQUIREMENT	WEIGHTING (Points)	RATING MATRIX	EVIDENCE / COMMENTS / COMPLIANCE	SUPPLIER RESPONSE
Compliance to repair procedure specification and Capabilities (refer to the Specification RW_TE_PRO_0037)	a) Bidder to provide either repair procedure layout/SOP/QCP of the required repair component b) Bidder to comply to (All requirements as per Specification Provided)	50 (Points)	1) Bidder to provide/ demonstrate TE requirements of reparing the 508-mm Keyston Centre silding sill by complying to the repairspecification RW_TE_PRO_0037. Thereby providing repair procedure layout/SOP/or QCP. 2) Bidder to to sign each page of the repair specification to acknowledge compliance to all the requirements. 50 (Points) = Bidder submitted a repair procedure layout/SOP or QCP, and each page of the repair specification signed to acknowledge compliance to the requirements.	1) Bidder to provide either repair procedure layout/SOP/or QCP of the required repair component. 2) Bidder to submit a signed specification (RW_TE_PRO_0037).	Does the bidder comply to the requirements (Yes/No): Requirement 1: Requirement 2:
Compliance to the latest specification repair specification RW_TE_PRO_0037)	Bidder to sign each page of the repair specification to acknowledge compliance to all the requirements.		0 (Points) = Bidder did not submit a repair procedure layout/SOP or QCP, and/or each page of the repair specification not signed to acknowledge compliance to the requirements.		
Test Reports	The bidder to supply latest leakage test report (at 700kPa)/Old or latest repair checksheet/or Quality audit report from Transnet	25 (Points)	25 (Points) = Bidder submitted latest leakage test report (at 700kPa)/Old or latest repair checksheet/or Quality audit report from Transnet 0 (Points) = Bidder did not submit latest leakage test report (at 700kPa)/Old or latest repair checksheet/or Quality audit report from Transnet	Bidder submitted latest leakage test report (at 700kPa)/Old or latest repair checksheet/or Quality audit report from Transnet	Bidder submitted latest leakag test report (at 700kPa)/Old or late repair checksheet/or Quality aud report from Transnet (Yes/No):
Delivery Lead Time	Bidder to specify delivery lead-time from date of Purchase Order to delivery date at TE location.	25 (Points)	25 (Points) = Four (4) weeks or less. 15 (Points) = Five (5) to eight (8) weeks. 0 (Points) = More than eight (8) weeks.	Bidders to stipulate lead time under section 4 of the RFP.	Delivery Lead Time (in weeks):
Weighted Score %		100 (Points)			
,	date of Purchase Order to delivery date at TE location.	100 (Points)	15 (Points) = Five (5) to eight (8) weeks.		Delivery Lead Tir