

TECHNICAL EVALUATION CRITERIA: KENDAL POWER STATION: Front End Loader

Weight (%)	Sections	KPI - Criteria Evaluation Indicator	Minimum Criteria Evaluation Requirements	Source	%						Score
						Floor	Kick in	Average	Stretch	Ceiling	
SECTION 1: TECHNICAL REQUIREMENTS											
100%	Technical Requirements	Company Profile Document and Experience		Source							
		Company Capability and Experience	Submission of all the requested information listed on the right hand side column (source column)	Provide the following information listed below. Provide traceable evidence of similar completed work, delivery notes etc.	30%	No evidence provided =0%	1 project evidence provided =50%	2 Project or more evidence provided = 100%			
		Required specifications	Submit Technical Data sheet	Data sheet to confirm correct Specifications of FEL.	50%	Not submitted =0%	Submitted but incomplete= 50%	Submitted and complete = 100%			
		Delivery	Delivery offered		10%	7days + =0%	7-14days=50%	0-6days=100%			
		Warranty	Warranty offered		10%	0-6months 0 %	7-12 months = 50%	13-24 months =100%			

J Dennison



DH Swart



100%

TAKE NOTE: ONLY 80% threshold