		KGBXXX: Functional Evalu	ation (The provision of Crane Servi	ices s at	Koeberg Op	erating l	Jnit Q3/L3)		
	Requirements	Criteria	Deliverables	Neighting	Rating	Score			Eskom Commer
COMPANY PROFILE	Well balanced organisation structure	The structure needs to show the organizational functional areas from CEO/MD down to the site management and the roles each member fulfil in delivering the specific required services. Not Meet: No Organogram or an Organogram with no roles or interface with Employer indicated Partial Meet: Partial Organogram supplied with either roles or Employer interface indicated Meet: Full Organogram supplied indicating roles and interface with Employer	Provide organisational structure highlighting key positions and how they will interface with <i>Employer</i>	25%	0	0%	0.0%		
	Quantitative and practical experience of Company	The supplier needs to have minimum 5 years cranes and lifting equipment maintenance, repairs, servicing, and load testing as stipulated in OH&SA DMR Section 8 must has 5 years' experience in rigging and lifting. Submit a minimum of three contactable references. Not Meet: <4 years Partial Meet: <4 but <5 years Meet: <5 years	Submit a portfolio that demonstrates where the experience was gained, previous contract and their drutations. Submit letters signed by senior or contract managers of the referenced companies or projects.	25%	0	0%	0.0%		
	Succession and retention planning of skillful staff	Submit a skills retention strategy and/or training plan to ensure key experienced personnel are retained. Not Meet: No strategy submitted Partial Meet: Retention strategy without yearly milestones Meet: Retention strategy with yearly milestones covering the contract duration	Provide skills retention strategy, for the duration of the contract.	25%	0	0%	0.0%		
	Ability to refurbish cranes and source spares from overhead crane component suppliers.	Organisational structure to highlight Ability to refurbish cranes and source spares from overhead crane component suppliers or provide MoU/letter from overhead crane component suppliers. Not Meet: No structure, MoU or letter supplied Partial Meet: Incomprehensive statement letter or partial structure. Meet: Structure highlighting ability to refurbish cranes and source spares from overhead crane component suppliers or MoU/letter from overhead crane component suppliers.	Organisational structure to highlight Ability to refurbish cranes and source spares from overhead crane component suppliers or provide MoU/letter from overhead crane component suppliers.		0	0%	0.0%		
EXPERIENCE OF KEY PERSONNEL	Appropriately skilled & qualified personnel at all operational levels with base team having more than 2 years experience.	Criteria for qualifications, experience, and skills as described in contract (Appendix F(A) and Appendix A. Key Personnet. Site Manager (5 years minimum experience in overhead cranes maintenance and services as well as NEC contract certificate). Supervisor (Minimum 5 years' experience past trade test completion, LMI registration with a minimum of 7 years working experience and or supervisory experience). Crane technician (5 years of overhead cranes and lifting equipment maintenance and service experience, with a recognized electrical or millwright trade test certificate with 3 years post trade test certificate in cranes an lifting equipment, Register LMI with a minimum of 2 years' experience, Semilist, be able to read and write English and be computer literate). Technician/Package compiler (ND or NHD N6 Mechanical/Electrical, 2 years experience in maintenance environment as a semi-skilled (minimum 7 years' experience). Particularly experience as a safety officer, Registered with SACPCMP), Administrator (Minimum Grade 12 or Equivalent with minimum 3 years' experience, be computer literate and compete has a SAP front end program), Assistant (a minimum of 1 year experience in Maintenance environment). Safety officer, Administrator, Supervisor, Lifting Machine Inspector, Technician, semi-skilled and assistant not supplied as per Appendix A. Partial Meet: Not al required Qualifications for Site Manager, Safety office Administrator, Supervisor, Lifting Machine Inspector, Technician, semi-skilled and assistant are supplied as per Appendix A. Meet: All key personnel qualifications supplied, and criteria met as per Appendix A.	t t t t t t t t t t t t t t t t t t t	30%	PALSE 0	0%	0%		
	References to confirm the experience listed in the CVs of key personnel.	Site Manager (5 years minimum experience in overhead cranes maintenance and services), Supervisor (Minimum 5 years' experience past trade test completion, LMI registration with a minimum of 7 years working experience and or supervisory experience), Crane technician (5 years of overhead cranes and lifting equipment maintenance and service), Lifting Machine inspector (LMI) (fegister LMI with a minimum of 2 years' experience), Semi-skilled (minimum 2 years in maintenance environment as a semi-skilled), Technician/Package complier (2 years' experience as a selety officer), Administrator (Grade 12 or Equivalent with minimum 3 years' experience, be computer literate and compete has a SAP front end program), Assistant (minimum of 1 year experience in Maintenance environment). Not Meet: References to confirm Experience of Site Manager, Safety officer, Administrator, Supervisor, Lifting Machine Inspector, Technician, semi-skilled and assistant not supplied. Partial Meet: Not all the key personnel references were supplied. Meet: All key personnel references were supplied.		25%	0	0%	0.0%		
	Ability to provide training and development of staff	Submit company training process or procedure. Not Meet: No documents describing HR training needs analyses, induction, qualification, authorisation and certification of personnel supplied Partial Meet: Most documents describing HR training needs analyses, induction, qualification, authorisation and certification of personnel supplied Meet: All Most documents describing HR training needs analyses, induction, qualification, authorisation and certification of personnel supplied	Documents describing HR training needs analyses, induction, qualification,	25%	0	0%	0.0%		
	Registered Lifting Machine Entity (LME)	Submit valid registration certificates and registration numbers. Not Meet: No registration certificates and registration numbers submitted. Partial Meet: Most registration certificates and registration numbers are submitted. Meet: All registration certificates and registration numbers are submitted.	LMI to be registered with ECSA and LTI to have certificate, and LME to be registered with the DOL	20%	0	0%	0.0%		
	TOTAL WEIGHTING			100%	FALSE	0%	0%		
3. SPECIAL TOOLS & EQUIPMENT	Established equipment and tools of the trade (lifting equipment, hoists, lifting tackle test jigs etc.)	Asset register indicating that at least 50% of the Contractors equipment an tools, are on the register or an Agreement with Suppliers for hiring of equipment if not all equipment belongs to Contractor Not Meet: <50% of Contractors equipment on asset register and no hiring agreement in place Meet: <50% of Contractors equipment on asset register or hiring agreement in place	Submit the company's Asset list and	35%	0	0%	0.0%		
	Personnel that are able to operate cranes (pendent operator), cherry peacker and sky jack.	Base team that can operate overhead cranes (pendent operator), cherry picker and sky jack. Provide certificates as proof. Not Meet: No certificates submitted. Partial Meet: Base team does not meet all the requirements (Certificates were provided). Meet: Base team meets all the requirements.	Provide training records/certificates and experience records required skills.	25%	0	0%	0.0%		
	Ability to give technical assessments of cranes and provided repor and actions, e.g. engineering support	Structure needs to highlight support or provide MoU/letter from engineering company. Not Meet: No structure, MoU or letter supplied Partial Meet: Incomprehensive statement letter or partial structure. Meet: Structure highlighting support or MoU/letter from engineering company supplied	Organisational Structure with engineering support or links with engineering and technical support	40%	0 FALSE	0%	0.0%		
4. BREAKDOWNS/ OUTAGES	TOTAL WEIGHTING	Contractor to show an organisational structure to enable it to mobilise a		100%	FALSE	0%	0%		
	Ability to resource emergency/breakdowns requirements	recovery team within 2 hours of receiving the confirmation from the Employer to respond. Not Meet: No organizational recovery structure supplied. Partial Meet: Organisational structures shows that it takes >2 hours to mobilize recovery team.	Submit an organisational structure that would support emergency breakdown situations within 2 hours or less.	30%	0	0%	0.0%		
	Call outs and standby mobilisation	Contractor must be able to mobilise a standby team within 1 hour of receiving the confirmation from the Employer to respond. Supply Methodology statement. Not Meet: No methodology statement supplied. Partial Meet: Methodology statement indicates that it will take >1 hour to mobilize standby. Meet: Methodology statement indicates that it will take 1 hour or less to mobilize standby.	Methodology statement in terms of how the tenderer is planning to meet call out response within an hour os less as well a meeting standby requirements.	30%	0	0%	0.0%		
	Resourcing for outages and skills retention	Strategy to source skilled resources at short notice (company data base or agreements with other companies to assist). Not Meet: Strategy supplied with ability to source required resources in >4-hours. Partial Meet: Strategy supplied with ability to source required resources in >24 hours but <48 hours Meet: Strategy supplied with ability to source required resources in <24 hours but <48 hours		40%	0	0%	0.0%		
inal Australia	TOTAL WEIGHTING			100%	FALSE	0%	0%		
Final Analysis 1. COMPANY PROFILE	. COMPANY PROFILE					6			
2. EXPERIENCE OF KEY PERSONNEL 3. SPECIAL TOOLS & EQUIPMENT					0.09				
I. BREAKDOWN/OUTAGES S. QUALITY ASSURANCE PROGRAM (QAP) TOTAL					0.09	6			

NOT MEET

COMPILER: Lamla Magatya

APPROVED: Brent Southgate

(Technical)

CONCLUSION

DATE: 23 October 2025

