

Annexure K

Name of Company		
Evaluator		
Categorie	Required Professionals for selected categorie to pass mandatory	Tenderd/ Not Tendered
	Substation-PrimaryPlant ☐	
	Substation-Control Pant ☐	
	MV/LV Designs ☐	
	HV Line Designs ☐	
	Telecomms ☐	
	Civil Designs ☐	
	Grid Modernization - JET Program ☐	
	Architectural Services ☐	
Date		

Item	Description	Returnables	Score	Notes
1	Resource Capacity (Engineering resources with professional registration and technical ability)	ECSA Classifications	Pass: [Yes/No]	
1.1	PR Eng - Electrical	Certified and dated copies of PR Eng Elec. Each resource should have an signed affidavit indicating that the individual is employed/contracted to the tendering party		
1.2	PR Tech Eng - Electrical	Certified copy of PR Tech Eng Elec. Each resource should have an signed affidavit indicating that the individual is employed/contracted to the tendering party.		
1.3	PR Eng (Civil Engineering)	Certified copy of PR Eng Civil. Each resource should have an signed affidavit indicating that the individual is employed/contracted to the tendering party.		
1.4	PR Tech Eng (Civil Engineering)	Certified copy of PR Tech Eng Civil. Each resource should have an signed affidavit indicating that the individual is employed/contracted to the tendering party.		
1.5	PR Eng (Mechanical Engineering)	Certified copy of PR Eng Mech. Each resource should have an signed affidavit indicating that the individual is employed/contracted to the tendering party.		
1.6	PR Tech Eng (Mechanical Engineering)	Certified copy of PR Tech Eng Mech Each resource should have an signed affidavit indicating that the individual is employed/contracted to the tendering party.		
1.7	PR Eng (Structural Engineering)	Certified copy of PR Eng Structural. Each resource should have an signed affidavit indicating that the individual is employed/contracted to the tendering party.		
1.8	PR Tech Eng (Structural Engineering)	Certified copy of PR Tech Eng Structural Each resource should have an signed affidavit indicating that the individual is employed/contracted to the tendering party.		
1.9	PR Eng (Fire Engineer)	Certified copy of PR Mech/Civil, with certification in Fire Safety and protection. Each resource should have an signed affidavit indicating that the individual is employed/contracted to the tendering party.		
0.10	PR Tech Eng (Fire Engineer)	Certified copy of PR Tech Mech/Civil, with certification in Fire Safety and protection. Each resource should have an signed affidavit indicating that the individual is employed/contracted to the tendering party.		
1.11	Architect Professional Registration	Certified copy of Valid Registration with South African Council for the Architectural Profession (SACAP). Each resource should have an signed affidavit indicating that the individual is employed/contracted to the tendering party.		
2	Compliance to Eskom Standards	Submission of signed Letter to acknowledge compliance to Eskom specifications and standards (Annexure L)		
3	Category Application	Submission of signed (Annexure M) form, indicating which category/categories the company is Tendering for		

MANDATORY PASS/FAIL

If passed, can then move to score on Qualitative.