



NEC3 Engineering and Construction Contract

**ENQUIRY NUMBER: E1207DXKZN
QUESTIONS & ANSWERS (3)**

An enquiry process in order to supplement the existing pre-approved panel of two (02) contractors with an additional eight (8) contractors, for Civil Works performed within the Sub Transmission portfolio, in the KwaZulu Natal (KZN), and Free State (FS) Operating Units (Central East Cluster), on an “as and when” required basis, for a period of thirty-six (36) months for construction and twelve months (12) for project completion.

**REVISED TENDER CLOSING DATE: Thursday,
03 July 2025
AT 10H00**

QUESTION		ANSWER
1	<i>"Just wanted to find out that it would be acceptable if we submitted a qualified boilermaker with a trade certificate for section 5 under the Functional Technical Returnable as opposed to a welding certificate.</i> <i>A boiler maker serves the same function as a welder but has more skills."</i>	<i>Submitting a Qualified Boilermaker with a valid trade certificate will be acceptable to Eskom.</i>
2	<i>"We would like some clarity regarding the technical submission of a Pr Construction Manager (SACPCMP) Can we submit a Pr Construction Project Manager(SACPCMP) as an alternative?"</i>	<i>The proposed submission of a Pr Construction Project Manager (SACPCMP) as an alternative to the submission of a Pr Construction Manager (SACPCMP) will be accepted by Eskom. Please do take note that the functional scoring for a resource with a Pr Construction Project Manager (SACPCMP) registration and a Pr Construction Manager (SACPCMP) registration will be the same as stated in the Technical Evaluation Criteria. Refer to 7.2 Skills and Training Requirements, Table 4, item 2, page 13.</i>
3	<i>"On the experience requirements, we have done substation construction projects, but mostly extensions or feeder bays and most of them did not include substation buildings except of 1 project which included construction of new substation building. We have however done building construction projects outside of substations (offices, commercial buildings and residential dwellings) and have done minor renovations works on substations buildings. I therefore wanted to find out if these projects can be accepted as experience for the Substation Building Works or not?"</i>	<i>Projects related to the construction of offices, commercial buildings, structures housing switch gear or pump stations as well as minor renovation works to substation buildings will be accepted as relevant experience. Construction or renovation of residential dwellings will however not be accepted.</i>