

MTK 10/2026 – TENDER FOR THE CONSTRUCTION OF CIVIL WORKS FOR A GENERATOR FARM

Clarification Questions

Part 1: RESPONSE TO TENDER'S ENQUIRIES.

No.	ENQUIRY	RESPONSE
1	How do we submit the BOQ? Handwritten or typed?	• Typed utilizing the template/format provided, or format matching the templet provided.
2	While the current tender concerns the civil package, the site layout, generator plinths, cable trenches and transformer bay indicate a subsequent or parallel requirement for generating equipment, electrical integration and commissioning. Power Solutions would therefore like to register its interest in supporting the generator-farm equipment and lifecycle scope, including: • containerised diesel generator sets sized to the final plant requirement; • N+1 architecture and synchronising controls; • MV switchgear, transformer interface and protection; • SCADA and remote monitoring; • fuel systems and ancillary equipment; • factory testing, installation supervision and commissioning; • critical spares and 24/7 O&M / maintenance support.	• Generators and auxiliary equipment have been procured already.

	Our modular international power plants typically cover 3 MW to 50 MW+, and Power Solutions operates a fleet of more than 700 generators. We would appreciate confirmation of whether the generator equipment package has already been awarded, is planned as a separate procurement, or will be supplied under another contract. If still open, we would welcome an introduction to the electrical/project team to review generator ratings, redundancy philosophy, voltage and programme.	
3	My company is on 1CE and registered on the SABEex database, but I have an associate company that i work with and the company has 7CE. If we form a joint venture, will it qualify us for the Civils work tender currently advertised?	Joint ventures (JV) are welcome, however key personnel, references and testimonials will be reviewed against the mandatory requirements which will be used during the evaluation. JV combined area of specialty should fall within the scope requirements.