

## TENDER CLARIFICATION

<b>To:</b>	The Bidder
<b>From:</b>	Supply Chain Management Unit

## BID PARTICULARS

<b>Project Description</b>	<b>APPOINTMENT OF RENEWABLE ENERGY ENGINEERING, PROCUREMENT, AND CONSTRUCTION (EPC) SERVICE PROVIDER, FOR THE INSTALLATION OF SOLAR AND BATTERY STORAGE SOLUTIONS FOR THE QUANTUM V3 FACILITY WITHIN THE ATLANTIS SPECIAL ECONOMIC ZONE.</b>		
<b>Bid Reference</b>	ASEZ 001 2026		
<b>Bid Closing Date</b>	12 June 2026	<b>Bid Closing Time</b>	16h00
<b>Bidders must submit proposals including the cost proposal before the bid closing date and time via the e-Tender portal. No other method of submission will be acceptable.</b>			

### Clarification:

1. Regarding the monitoring platform and smart meters, to make it easier on every bidder, we are going to allow the bidders to propose their preferred smart meters and monitoring platform and not have to meet a specific requirement or compatibility.
2. The SCADA monitoring platform and smart meters must be compatible with the Fourth generation SCADA "**Internet of Things**" technology.
3. Bidders should not limit themselves on what communication protocols to use, at this stage, the bidder should select what they believe is the best and would allow for scalability and compatibility to a wider range of systems and or platforms.

Bidders may select their own monitoring platform and communication protocols, including the method used for transmitting data from the smart meter to the monitoring platform or SCADA system. The only requirement is that the proposed solution must be compatible with fourth-generation SCADA Internet of Things (IoT) technology.