

To: All Bidders

30th October, 2023.

Dear Sir/Madam,

ADDENDUM 1: CLARIFICATION.

**RE: TENDER FOR SUPPLY & DELIVERY OF SOLAR FLOOD LIGHTING
SYSTEM FOR BARINGO SILALI GEOTHERMAL PROJECT - TENDER NO:
GDC/DEM/OT/025/2023:2024**

In response to bidders request for clarification, GDC wishes to respond as follows;

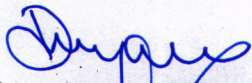
| No: | Bidders Query | GDC Response |
|-----|---|--|
| 1. | For the solar flood light stand, kindly confirm the following measurements Lamp shape: Is it Round tapered / Octagonal? Top/Bottom dia: Thickness: Bracket dia and thickness: Base plate size: | Lamp stands shape: Square Top/Bottom diameter: Square tube 3 inch Thickness: 3mm Bracket diameter and thickness: No bracket Base plate size - 8 inch by 8 inch by 5mm thickness <i>A technical diagram for the solar flood light stand has been attached as an annex One (1)</i> |
| 2. | As per the light's datasheet, there is mention of both flood lights and street lights, which one exactly is required for this tender. | All-in-one 1000 Watts Solar Flood Lights are required |
| 3. | Size of the Battery, because as Per the Specification, Its Indicated as 30 Ah whereas the light is 1000w. Is the battery capacity adequate to Power 1000w Light? | Quote as per specifications provided in the tender document. |
| 4. | The Diameter of the Steel Pole | A technical diagram for the solar flood light stand has been provided as an annex one (1) |
| 5. | Whether the Light, Battery, Panel and Steel Post will be all in One | Solar Flood Light and Battery as one unit. Solar panel – stand-alone unit Steel pole – stand-alone unit |

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| 6. | Please kindly provide the battery voltage and lumen value of the solar floodlighting system. | As per provided specification <ul style="list-style-type: none"> • Battery Voltage – 6V • Lumen – above 60,000 lm |
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All other instructions remain unchanged.

Yours faithfully,



DORIS KYAKA
MANAGER, SUPPLY CHAIN