

SPECIFICATION FOR WATERPROOFING SOLAR POWERED HIGHMAST LIGHTS

BACKGROUND

The college is in a process to install highmast in the venues in its campuses. The venues will be identified during a compulsory site briefing sessions where the location / position of each highmast will be identified for both campuses.

SCOPE OF WORK

1. Supply, delivery and installation of 120w mono-crystalline integrated solar flood light
2. Supply, delivery and installation of 20m galvanized steel pole with base plate
3. Supply, delivery and installation of anti-climbing device
4. Allow for loading and off-loading of poles
5. Allow for testing and commissioning of flood lights
6. Allow for concrete works with 20mpa strength on pole installations

1. Technical Evaluation Criteria Score Sheet: Installation of solar powered highmast lights

Tender Number:

Category	Criteria Scoring	Weightings	Scoring Methodology Based on Weight	Evidence
1.	Tenderer to submit three (3) or more similar projects completed	40%	Bidders submitted the referenced letters and the Supporting Documents for the following 3 reference letters: 40 points 2 reference letters: 25 points 1 reference letters: 10 points	Fully Compliant with attachments = 40 points
2.	Site agent - national diploma in electrical engineering 5 years or more years' experience	20%	Bidders submitted the National Diploma and the Supporting Documents for the following ND & 5 years experience: 20 points ND & 3 years experience: 10 points ND & 2 years experience: 0 points	Fully Compliant with attachments = 20 points

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3.	Site foreman – electrical trade test with 5 years or more years' experience wireman's certificate.	40%	Bidders submitted the Electrical Trade test and wiremans certificate for the following Trade test & Certificate with 5 years experience: 40 points Trade test & Certificate with 3 years experience: 25 points Trade test & Certificate with 2 years experience: 0 points	Fully Compliant with attachments = 20 points
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Technical Evaluation Criteria Score Sheet: In Installation of solar powered highmast lights

Total		100%
Threshold		70%

*Should the category threshold not be met the response will be deemed not compliant and be disqualified.