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CLIENT INFORMATION
POWER DEMAND (GRID TIED SYSTEM)

Full Name / Company Name: _____

Telephone Number: _____

Facsimile Number: _____

Cell phone Number: _____

E-mail Address: _____

Postal Address: _____

Physical Address: _____

Location of Solar System: _____

Please note that the following questions must be completed to ensure that the installer has all the relevant information for a correct quotation. The best would be to attach copies of at least six months account as received from your electrical supplier.

Electricity Consumption and Meter

Monthly Electrical Consumption (Kw/h): _____
(How many kilowatt units used on average per month, Invoice if possible)

Monthly Basic Connection Fee (N\$): _____
(The total amount paid to electrical provider for the connection, Invoice if possible)

Tariff (amount per kilowatt): _____
(The current charge per kilowatt by the electrical provider, Invoice if possible)

Single or Three Phase connection: _____
(Do you have a single or three phase connection? Invoice if possible)

Main Circuit Breaker size in Main DB (Amps): _____
(Indicate the size of the Main Breaker in Amps that is currently installed in the main distribution board)

Type of current Import Meter: _____
(Which conventional import electricity meter is currently used at your House? Pre-Paid, Disc-Meter? TOU Meter? Photo Necessary)

Electricity Supplier _____
(Nampower, City of Windhoek, Erongo Red?)

SOLAR SYSTEM:

Structure for PV Modules

Structure for Solar Panels: _____
(Should the PV Panels be installed on the roof or on the ground?)

Type of Roof: _____
(Please indicate the type of roof structure. IBR, corrugated, tiled, etc.)

Angle of the roof: _____
(Indicate what the angle of the roof is)

Geographical direction of the roof: _____
(Indicate in what direction your roof is facing, e.g. north, north-west, etc.)

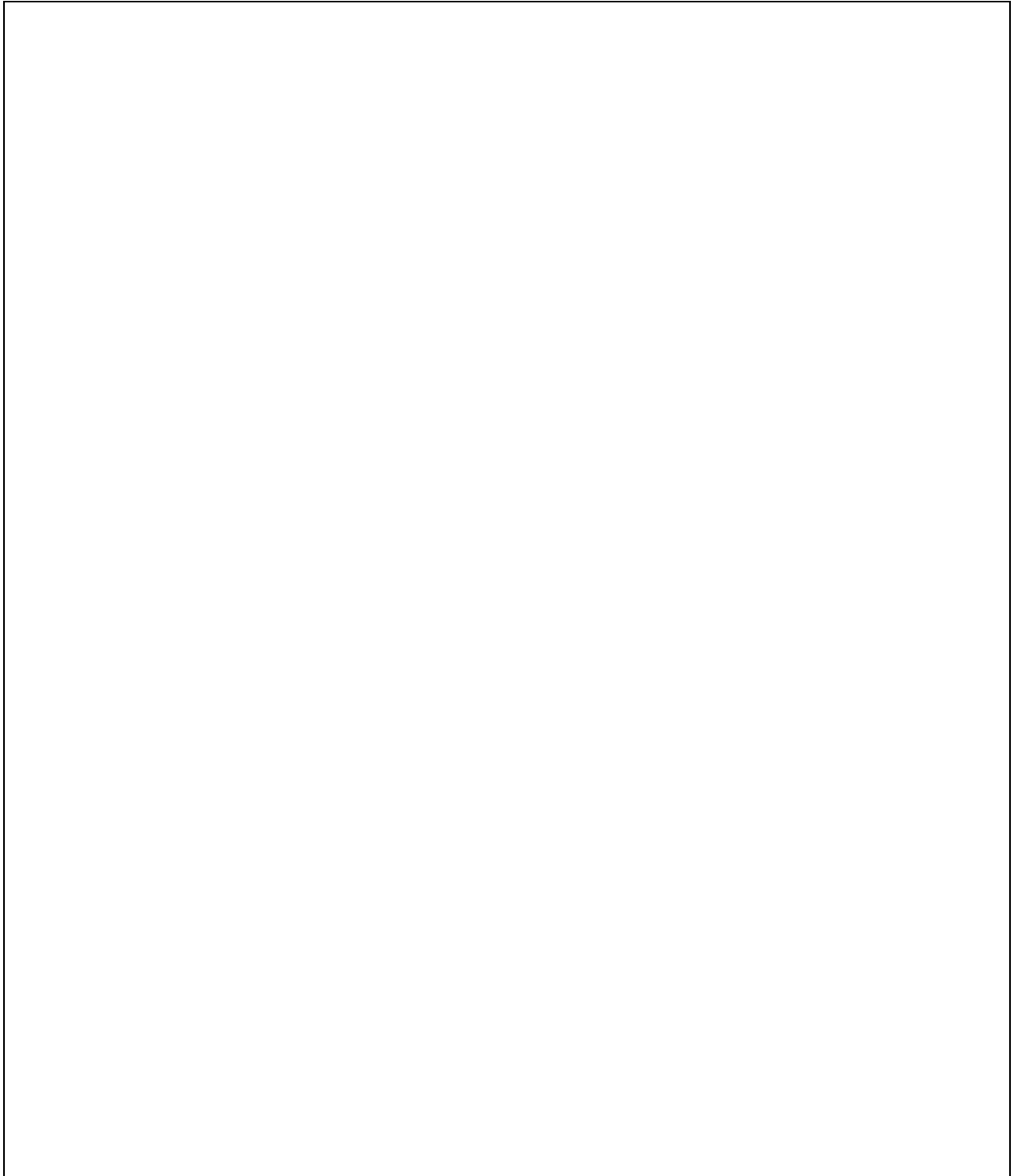
Please indicate the size of roof in meters?
Length: _____ meters Width: _____ meters

Material of Roof Substructure _____
(What material is the Roof Substructure? Wood, Lip Chanel)

Spacing of Purlins _____
(What is the space between each purlin?)

Direction of Purlins _____
(Horizontal or Vertical?)

Rough Sketch of Roof Layout, Obstacles and Purlins layout



Cabling and Trunking

Distance from solar panels to inverter in meters: _____
(What is the distance from the solar panels to the desired inverter location?)

Distance from the inverter to the Main DB: _____
(What is the distance from the inverted to the main distribution board?)

Installation distance in kilometres: _____
(What is the distance from Windhoek to the installation site in kilometres?)

NOTES:

WARRANTY:

*Quantum Solar Investments (QSI) guarantees all parts sold and labour effected against faulty workmanship for a period of **12 months from date of installation** (conditions apply).*

CONDITIONS:

- *Claims shall be limited to the replacement and / or repairs of any faulty parts;*
- *Components manufactured by a Third Party are subject to the Third Party's warranty stipulations;*
- *QSI shall not be held liable for any consequential damages;*
- *Warranty does not include travelling distance, travelling time, air freight expenses and / or road transport expenses;*
- *No responsibility is accepted and no claims will be recognised if:*
 - *The fault is not reported within 15 days*
 - *Repairs were undertaken by someone else, without written consent from QSI*
 - *The fault is due to negligence and / or mishandling on the part of the client and / or a Contractor acting on behalf of the client*
 - *A solar system has a design capacity, the consumption exceed the design capacity QSI will not accept responsibility.*

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I, _____, hereby confirm that the above information is correct and accept the QSI Warranty.

Signature: _____

Date: _____