

PROJECT: VILLA/BUILDING/.....

**DETAILS OF CONNECTED LOAD, MAX. DEMAND & kWh METERING**

AREA:.....

PLANNED COMPLETION DATE:.....

OWNER:.....

PLOT No.:.....

LVP/MDB/SMDB.....(.....OF.....)

CONSULTANT:.....

LOCATION OF LVP/MDB:.....

CIRCUIT/ FEEDER	SP/ TP	ACB/ MCCB/ ISOLAT OR	FAULT	CABLE SIZE, TYPE AND NO. OF CORES			ECC SIZE	LENTH OF CABLE (Mtrs.)	CONNECTED LOAD (KW)			TOTAL CONN- ECTED/ INSTALLED LOAD (TCL) * KW	MAX. DEMAND/ OPERAT- IONAL LOAD (MDL) KW	PROPOSED TYPE & No. OF kWh METERS			REMARKS	
				NO. OF CORES	TYPE XLPE/ PVC/ SWA	SIZE			R-PH KW	Y-PH KW	B-PH KW			1-PH (1)	3-PH (2)	* LV/ HV CT (3)		
INCOMER		RATING (AMPS)	DUTY kA	1C/2C/ 4C			1C, mm <sup>2</sup>											
OUT GOING:																		
MDB CONNECTED TO:DEWA LV DB/Transformer				TOTAL CONNECTED LOAD PER														
SMDB CONNECTED TO: MDB.....				PHASE:☞														☞TOTAL

DEMAND FACTOR ..... MAX. DEMAND .....KW \* OVERALL TOTAL CONNECTED/INSTALLED LOAD (TCL).....KW Total Build-up area.....

CONSULTANT/CONTRACTOR:..... TEL:..... FAX:.....

\* TCL - shall include all loads proposed to be installed including standby, spare and future load provisions.  
 Type of Meter (Rating of Incomer) : (1) Up to 60A (2) Up to 125A (3) LV CT..../...A /HV CT ..../..A (\* 200/5Amps CT Metering)  
 (1 Phase) (3 Phase)