## **APPENDIX 2**

(Refer Section 1.7 of Regulations)

PROJECT: VILLA/BUILDING/	7III.A/E	NICTION	), , , ,			DETAI	ILS OF	CONNECTED		LOAD, MAX.	X. DEMAND	હ	kWh METERING	<u> </u>     වූ	AREA:		
PLANNED COMPLETION DATE:	OMPLET	ON DATE	: : :		•§	OWNER:		6						П	PLOT No.:		
LVP/MDB/SMDBOF	 ΜΩΒ	ا ز. ا ::	OF.	·····		CONSU	CONSULTANT: .	******		- :				LOCATION	GF.	LVP/MDB:	
CIRCUIT/ FEEDER	SP/ TP	ACB/ MCCB/ ISOLAT OR	FAULT	CABLE NO.	SIZE, AND OF COF	<u> </u>	ECC	LENTH	CONNI	CONNECTED LC	LOAD	TOTAL CONN- ECTED/ INSTALLED LOAD	MAX. DEMAND/ OPERAT- IONAL LOAD	PROI	PROPOSED TYPE No. OF kWh METERS	A E	REMARKS
SMDB/ DB NO.		RATING (AMPS)	DUTY kA	NO. OF CORES 1C/2C/ 4C	TYPE XLPE/ PVC/ SWA	SIZE	1C, mm <sup>2</sup>	CABLE (Mtrs.)	R-PH KW	Y-PH KW	В-РН КW	(TCL)	(MDL) KW	1-PH (1)	3-PH (2)	* LV/ HV CT (3)	
INCOMER																	
OUT GOING:					-												
MDB CONNECTED TO: DEWA LV DB/Transformer SMDB CONNECTED TO: MDB	TED TO:	DEWA LV	DB/Trans	former.	TOTAL CC	CONNECTED	ED LOAD	) PER									TOTAL
DEMAND FACTOR			MAX. D	DEMAND		KW	% *	OVERALL T	TOTAL CON	NNECTED/	CONNECTED/INSTALLED	LOAD	(TCL)	I	.KW Total	. Build-up	up area
CONSULTANT/CONTRACTOR:	r/conte	ACTOR: .	# # # # # #					* * * * * * * * * * * * * * * * * * *		TEL:			31 31 31 31	EAX:.	36 36 36 36 36 36 36 36		
* TCL - shall include all loads proposed to be installed including  Type of Meter (Rating of Incomer) : (1) Up to 60A (2) Up to 125A (1) Type of Meter (Rating of Incomer) : (1) Phase)	hall in eter (F	nclude a	include all loads p (Rating of Incomer)	ds propo	(1) Up to (1) Phase)	be install to 60A (2)	alled i (2) Up	ed including Up to 125A (3 Phase)	g standby, (3) IV CT.	by, spare cr/	and .A	Tuture load /HV CT	provi	ons. 200/5A	sions. (* 200/5Amps CT Metering)	tering)	

App. No. E/F.....