APPENDIX 2

(Refer Section 1.7 of Regulations)

FED FROM: MDB / SMDB	DB NO. :	VILLA / BULLDING.		(Sh/ N	METER ENC	(Sh of)			#OI	LOAD DISTRIBUTION SCHEDULE (3 - Phase)	(3 - Phase))										•
ENTING OF RATING OF	ELCB No.	CIR NO.	MCB RTG IN AMPS	CCT WIRE SIZE mm ²	ECC WIRE SIZE	ROOM/ AREA				COM	CONVECTED LOADS/POINTS	DADS/POL	NTS					WATT/ UNIT	CIRCUI	CIRCUIT - VAFT		REMARKS
						•	LIG	C. FAN	EX. S	SH. S	13A W	м/н н/р	() COO-	- 15A S.S/O	'W' (O	'S' A/C	WAI.		ra	Ж	m	
	П	R																				
	2	YI																				
	ю	BI																				
	4	R2																				
	Ŋ	¥2																				
	9	в2																				
	7	R3																				
	80	¥3																				
	6	B3																				
	10) R4																				
	11	1 Y4																				
	12	B4																				
	13	3 R5																				
	14	I Y5																				
	15	3 B5																				
	16	5 R6																				
	17	9X /																				
	18	3 B6																				
					ļ				ļ									TOTAL				
CABLE SI: O R CABLE SI:	ZE:1 X ; ZE:2/4 X	2/3/4c .	mm ²	Cu./Pv	/C-XLPE,	CABLE SIZE:1 X 2/3/4C mm² Cl./PVC-XLEE/SWA/PVC + 1 X 1C, O R CABLE SIZE:2/4 X 1C,	1 x 1C,	•	m² cu, o	mm² Cu, G/Y PVC, ECC mm² Cu. G/Y, PVC, ECC		FAN F = v	Ceiling er Heate	= Ceiling Fan, EX. Ater Heater, H/D =	. FAN = = Hand D			SH. S/O = Window type	shaver & `S'		socket - outlet, Split type.	let,

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