PROJECT: VILLA / BUILDING / ..... LOCATION OF DB: .....

DB NO. : ..... (Sh ..... of .....)

LOAD DISTRIBUTION SCHEDULE

(3 - Phase)

FED FROM: MDB / SMDB ...../ METER ENCLOSURE

RATING OF INCOMER	RATING OF ELCB	SL. NO.	CIR NO.	MCB RTG IN AMPS	CCT WIRE SIZE mm^2	ECC WIRE SIZE mm^2	ROOM/ AREA	CONNECTED LOADS/POINTS												WATT/ UNIT	LOAD PER CIRCUIT - WATT			REMARKS
								LTG	C. FAN	EX. FAN	SH. S/O	13A S.S/O	W/H	H/D	COO-KER	15A S.S/O	'W' A/C	'S' A/C	WAT. PUMP		R	Y	B	
		1	R1																					
		2	Y1																					
		3	B1																					
		4	R2																					
		5	Y2																					
		6	B2																					
		7	R3																					
		8	Y3																					
		9	B3																					
		10	R4																					
		11	Y4																					
		12	B4																					
		13	R5																					
		14	Y5																					
		15	B5																					
		16	R6																					
		17	Y6																					
		18	B6																					
																				TOTAL				

CABLE SIZE:1 X 2/3/4C .... mm^2 Cu./PVC-XLPE/SWA/PVC + 1 X 1C, ... mm^2 Cu, G/Y PVC,ECC
O R
CABLE SIZE:2/4 X 1C, ... mm^2 Cu. PVC + 1 X 1C, ... mm^2 Cu. G/Y, PVC,ECC

C. FAN = Ceiling Fan, EX. FAN = Exhaust Fan, SH. S/O = `shaver' socket - outlet,
W/H = Water Heater, H/D = Hand Dryer, `W' = Window type & `S' = Split type.