					HVA	A C REQ	UIREMI	ENTS			
PROJECT NAME											
LOCATION/AREA											
PIN NUMBER											
CONSULTANT NAME											
CONSULTANT DETAILS											
OWNER NAM	ME:										
BUILDING TYPE		A. RESID	A. RESIDENTIAL □ B.COMMERCIAL □ C.IN						C.IND	USTRIAL	
PROJECT DESCRIPTION: Brief description about mechanical system type, features and energy conservation measures											
EQUIPMEN	T SCHEDULE										
				WI	NDOW/SP	LIT AIR CO	NDITIONE	R SCHEDU	LE.		
Equipment Tag No Equipment Ty			Selection @ o	outdoor tempe	rature 35 °C		Selection @ outdoor tempera		rature 46 °C		
		Гуре		Power input (Watts)	E E R (Btu/h /W)	Min E E R required as per KM Regulation section 6.2	Cooling Capacity (Btu /H)	Power input (Watts)	E E R (Btu/h /W)	Min E E R required as per KM Regulation section 6.2	Manufacturer and Model No
			Window 18000>CC			9.8				7.06	
			18000≤CC<24000			9.7				6.98	
			CC≥24000			8.5				6.12	
		Split	All			11.5	1			8.28	