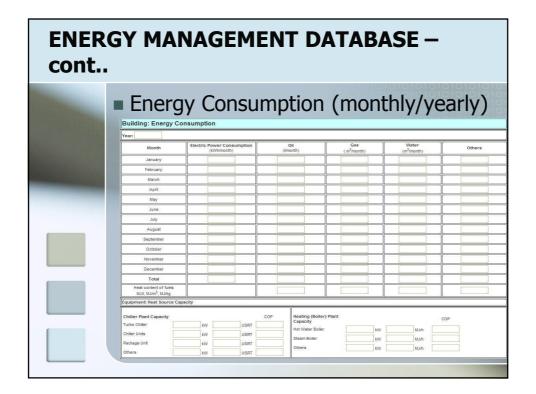


ENERGY MANAGEMENT DATABASE – cont						
	General Information	tion				
	Building Name : Search (or leave blank	Search (or leave blank and fill out the boxes below)				
	Building Name :					
Building: General Information						
	Country: Please Select					
	Owner:	Completion Date (dd/mm/yyyy):				
	City:	Location/Address:				
	Building Usage % of each function (for complex building) : O Office					
	Parking Area (to be included in TGA) :	Total Gross Area (TGA):				
	Total Air conditioned Area:					
	Total Number of Storeys: Above ground : Storeys	Basement: Storevs				



	ENERGY MANAGEMENT DATABASE – cont						
The second	Building: Retrofitting and Operation	g and Operation					
	Major Retrofitting Year of Retrofitting:	Room Temperature : C					
	Room Setting Humidity: % Operation hours per week: h Occupency Ratio (Operation Ratio): %						
	Details of Retrofitting: (You may enter up to 600 characters)						
_	Office Tenant Area Office Operation Ratio (%, year) Hotel Number of Guest rooms Hospital No. of beds School Number of Classrooms Retail and Shopping Tenant Area	m ² % hoursiyear coms beds n ²					
	Plant and Equipment: Electricity						
	Voltage of the receiving power: V	Total capacity of transformers : KVA					
	Air conditioning System	Please choose					
	Single duct System	0					
	Fan-coil System	0					
	VAV System	0					
	Package System	0					
	Others, please specify:	0					
	Total fan capacity of AC System: KW	Total chilled water pump capacity for AC : KW					
	Efficiency of the chiller : kW/ton	BAS, BEMS etc.; O Yes O No					

ENERGY MANAGEMENT DATABASE – cont								
			n (hourly)	0101010101010 0101010101010 01010101010				
	Building: Energy Consumption (Hourly Power Consumption)							
	Date (dd/mm/yyyy):	kW	Time	kW				
	0		12					
	1		13					
	2		14					
	3		15					
	4		16					
	5		17					
	6		18					
	7		19					
	8		20					
	9		21					
	10		22					
	11		23					

