



Energy Utilization Management Bureau  
Quality Management System

EVCS OPERATION AND SPECIFICATIONS  
REPORT FORM  
(ANNEX B)

Doc Ref No.:	EUMB-AFETD-QR-002
Effective Date:	xx-xxxx-xx
Revision No.:	0
Page No.:	1 of 1

EVCS Operation and Specification Report Form

Name of Establishment						
Address						
Inclusive Dates of Submission		Month:	Year:	to	Month:	Year:
Total Number of Employee		No. of Male		No. of Female		

	Item	Rating and Property	Remarks
<b>Structure</b>	EVCS Mode:		
	Charging Protocol (CHAdeMO, CCS, GB/T, etc.) pursuant to the Type identified in PNS IEC 62196:		
	EVCS Output (AC, DC or AC/DC):		
	For ac output, specification of standard supported (e.g. SAE, IEC, GB/T, CHADEMO or TESLA, etc.)		
	For dc output, specification of protocol supported (E.G. CHADEMO, CCS, GB/T or TESLA, etc.)		
	Rated Voltage (V):		
	Rated Current (A):		
	Rated maximum operating temperature;		
	Rated Output Capacity (kW):		
	No load loss or standby power (Watts)		
	Total harmonic distortion		
	Rated Frequency (Hz):		
	Floor area (sq. m.):		

	Protection Grade (IPXX):		
	Frequency range:		
	Charging interface:		
	Efficiency		
<b>Operation</b>	No. of hours in operation per day (h):		
	Total Monthly Energy Output (kWh):		
<b>Sales</b>	Total sales	in kWh:	
		In Peso:	
	EVCS Manufacturer/Assembler:		
	Others:		