

Name of EVCS Provider
EVCS Location/ Service Area
(non-stationary or mobile

Efficiency (%)

No. of hours in operation per day (h):

Energy Utilization Management Bureau Quality Management System

MONITORING AND OPERATION REPORT FORM (ANNEX G)

Doc Ref No.:	EUMB-DEVO-QF-007
Effective Date:	хх-хххх-хх
Revision No.:	0
Page No.:	1 of 4

FOR EVCS PROVIDER - OPERATOR:

FOR COMMERCIAL USE CHARGING STATION (CUCS)

/CS)		
clusive Date of Submission	Month:	Year:
	Electric Vehicle Charg	ging Station
Ite	ems	Remarks
No. of Charging Poin	ts:	
EVCS Output (DC, A	C, AC/DC):	
Rated Power Capaci	ty (kW)	
Rated Input Voltage	(V):	
Rated Input Current	(A):	
Output Voltage (V), r	anges if applicable:	
Maximum Output Cu	rrent (A):	
No load loss or stand	lby power (Watts)	

Note: Use the matrix form for EVCS having similar rated output. If EV charging points have different specification use separate similar form.

Operation	Items		Data	Remarks
	No. of hours in operation per day (h) (total working hours):			
	Total Monthly Sales	in kWh:		
		in Peso:		
	Charging Fee (F	Pesos):		
	Average month consumption (k			
	Sub-kWh readir	ng:		
	Others:			



Energy Utilization Management Bureau Quality Management System

MONITORING AND OPERATION REPORT FORM (ANNEX G)

Doc Ref No.:	EUMB-DEVO-QF-007
Effective Date:	хх-хххх-хх
Revision No.:	0
Page No.:	2 of 4

FOR BATTERY SWAPPING STATION (BSS)

Name of EVCS Provider			
EVCS Location/ Service Area			
(non-stationary or mobile			
EVCS)			
Inclusive Date of Submission	Month:	Year:	

Electric Vehicle Charging Station		
Items Remarks		
EVCS Output (DC, AC, AC/DC):		
Rated Power Capacity (kW)		
Rated Input Voltage (V):		
Rated Input Current (A):		
Output Voltage (V), ranges if applicable:		
Maximum Output Current (A):		
No load loss or standby power (Watts)		
Efficiency (%)		

Note: Use the matrix form for EVCS having similar rated output. If EV charging points have different specification use separate similar form.

		Items	Data	Remarks
	No. of hours in (total working h	operation per day (h) ours):		
	Total Monthly Sales	in kWh:		
_		in Peso:		
Average consults Sub-k'	Charging Fee (Pesos):		
	Average month consumption (k			
	Sub-kWh readii	ng;		
	Total number of batteries:	f charged swapped		
	Estimated avers	age state of charge of ies:		
	Others:			



Energy Utilization Management Bureau Quality Management System

MONITORING AND OPERATION REPORT FORM (ANNEX G)

Doc Ref No.:	EUMB-DEVO-QF-007
Effective Date:	хх-хххх-хх
Revision No.:	0
Page No.:	3 of 4

FOR EVCS PROVIDER - SERVICE:

Name of EVCS Provider	
Office Address:	

No.	EVCS Location	EVCS Operation	Service/s Provided	Service Price (PHP)
(Month	n-YYYY)			V /
1.		□ OUCS □ CUCS	(add this specific row if installation/construction services were provided)	
2.				
3.				
4.				
5.				
			TOTAL (PHP)	PHP
,	Add additional row/s as requ	uired.		
(Month	h-YYYY)			
1.		□ OUCS □ CUCS	(add this specific row if installation/ construction services were provided)	
2.				
3.				
4.				
5.				
			TOTAL PRICE (PHP)	PHP
	Add additional row/s as req	uired.		
(Mont	h-YYYY)			
1.		□ OUCS □ CUCS	(add this specific row if installation/ construction services were provided)	
2.				
3.				
4.				
5.				
			TOTAL PRICE (PHP)	PHP
	Add additional row/s as req	uired.		



Energy Utilization Management Bureau Quality Management System

MONITORING AND OPERATION REPORT FORM (ANNEX G)

Doc Ref No.:	EUMB-DEVO-QF-007
Effective Date:	хх-хххх-хх
Revision No.:	0
Page No.:	4 of 4

FOR EVCS PROVIDER - SUPPLIER:

Name of EVCS Provider	
Office Address:	

No.	List of sold EVCS, parts and components	Total Number of Sales	Price (PHP)
(Mont	th-YYYY)		
1.			
2.			
3.			
4.			
5.			
		TOTAL PRICE (PHP)	PHP
	Add additional row/s as required.		
(Mont	th-YYYY)		
1.			
2.			
3.			
4.			
5.			
		TOTAL PRICE (PHP)	PHP
	Add additional row/s as required.		
(Mont	th-YYYY)		
1.			
2.			
3.			
4.			
5.			
		TOTAL PRICE (PHP)	PHP
	Add additional row/s as required.		