LA County LA Count LA County LA Coun Comm. 8 Mfr I ist Included ChargePoint Mfr List Price Product Siemens I A County Mountin Mato one Hardware Extended Warranty (1-9) MSRP (25-49) MSRP MSRP oduct Pictu (HW & Softw.) (100-249)(250+ Name Format Number Catalog Number Price (HW Software Services (10-24) % Discour (50-99) % Discour 6 Discou Features Without Software 2 YR \$600 (sofware plan required) \$4.595 \$4,400 4.24% \$4.325 5.88% \$4.200 8.60% \$3.99 77951200268 Dependent on Application GPRS. (Gateway) 8EM1114-1DC04-0AA0 Community WALL \$4,595 Ziabee. \$896 4.04% 5.60% 8.19% \$4.229 * 1 per radio group 3 YR \$4.825 \$4.630 \$4.555 \$4.430 Level II (GPRS Version) Commecial CCR, LOCK see radio group definition) 5 YR \$1,872 Service Provider \$5,185 \$4,990 3.76% \$4,915 5.21% \$4,790 7.62% \$4,589 Gateway Vithout Software 2 YR \$512 (sofware plan required) \$3,895 \$3,750 3.72% \$3,700 5.01% \$3,600 7.57% \$3,424 Dependent on Application Zigbee 77951200260 nmunity 8EM1114-1DA04-0AA0 WALL \$3.895 \$760 CCR, LOCK (Non-Gateway) 3 YR Commecial \$4 125 \$3,980 3.52% \$3.930 4 73% \$3,830 7.15% \$3.65 Level II 5 YR \$1,480 Service Provider \$4,485 \$4,340 3.23% \$4,290 4.35% \$4,190 6.58% \$4,014 Non-Gateway Without Software 2 YR \$600 \$4,595 \$4,400 4.24% \$4.325 5.88% \$4,200 8.60% \$3,999 (sofware plan required) \bigcirc 77951200012 GPRS. Dependent on Application 8EM1114-1BC04-0AA0 Community (Gateway) BOLLARD \$4,595 Zigbee, 3 YR \$896 \$4,825 4.04% \$4,555 5.60% 8.19% \$4,229 Commecial \$4,630 \$4,430 Level II * 1 per radio group (GPRS Version) CCR, LOCK (see radio group definition) \$1.872 \$4.589 5 YR Service Provider \$5.185 \$4.990 3.76% \$4.915 5.21% \$4.790 7.62% Gateway Without Software 2 YR \$3,750 3.72% \$3,700 5.01% 7.57% \$3,424 \$512 \$3.895 \$3.600 (sofware plan required) Ξ Dependent on Application Zigbee 77951200004 Community BOLLARD 8EM1114-1BA04-0AA0 \$3,895 3 YR \$760 Commecial \$4,125 \$3,980 3.52% \$3,930 4.73% \$3,830 7.15% \$3,654 CCR. LOCK Level II (Non-Gateway) 5 YR \$1,480 Service Provider \$4,485 \$4,340 3.23% \$4,290 4.35% \$4,190 6.58% \$4.014 Non-Gateway Without Software 2 YR \$688 5,295.00 \$5,095 3.78% \$4,970 6.14% \$4,820 8.97% \$4,620 (sofware plan required) Dependent on Application 77951210268 GPRS. BEM1115-2DC04-0AA0 Ē WALL \$5.295 Ziabee (Gatewav) 3 YR \$1.040 \$5.325 \$4.850 Multi-Level (GPRS Version) Commecial 5,525.00 3.62% \$5.200 5.88% \$5.050 8.60% CCR, LOCK * 1 per radio group (see radio group definition) 5 YR \$2,080 5,885.00 \$5,685 3.40% \$5,560 5.52% \$5,410 8.07% \$5,210 Service Provider Gateway Without Software 2 YR \$560 4,595.00 3.26% 5.44% 8.16% \$4,045 (sofware plan required) \$4,445 \$4,345 \$4,220 Dependent on Application 77951210260 Community Ziabee Ē WALL 8EM1115-2DA04-0AA0 \$4,595 CCR, LOCK 3 YR \$840 Commecial 4.825.00 \$4.675 3.11% \$4,575 5.18% \$4.450 7.77% \$4,275 Multi-Level (Non-Gateway) 5 YR \$4,635 \$1.680 Service Provider 5.185.00 \$5.035 2.89% \$4,935 4.82% \$4.810 7.23% Non-Gateway Without Softwa 2 YR 5,295.00 \$5,095 3.78% \$4,970 6.14% \$4,820 8.97% \$4,62 \$688 (sofware plan required) 77951210012 Dependent on Application GPRS. 8FM1115-2BC04-0AA0 Community (Gatewav) 0 BOLLARD Zigbee, \$5,295 3 YR \$1,040 5,525.00 \$5,325 3.62% \$5,200 5.88% \$5,050 8.60% \$4,850 Multi-Level * 1 per radio group (GPRS Version) Commecial CCR, LOCK (see radio group definition) 5 YR \$2,080 Service Provider 5,885.00 \$5,685 3.40% \$5,560 5.52% \$5,410 8.07% \$5,210 Non (-at Without Software 5.44% 2 YR 4.595.00 3.26% \$4,220 8.16% \$4.04 \$560 (sofware plan required) \$4.445 \$4.345 Dependent on Application 9 77951210004 Zigbee BOLLARD 8EM1115-2BA04-0AA0 \$4,595 3 YR \$840 4.825.00 \$4.675 3.11% \$4.575 5.18% \$4.450 7.77% \$4,275 CCR, LOCK Commecial Multi-Level (Non-Gateway) 5 YR \$1,680 Service Provider 5,185.00 \$5,035 2.89% \$4,935 4.82% \$4,810 7.23% \$4,635 Non-Gatewa Without Software 2 YR \$880 \$6,795 \$6,680 1.69% \$6,565 3.38% \$6,400 5.81% \$6,200 (sofware plan required) 77951220012 dependent on application GPRS. BOLLARD (Gateway) 8EM1114-2BC04-0AA0 Community Zigbee, CCR, LOCK \$6,795 3 YR \$1,328 \$7,255 \$7.140 1.59% \$7.025 3.17% \$6,860 5.44% \$6.66 Dual Level II * 1 per radio group (GPRS Version) Commecial (Only) ee radio group definition \$2,560 5 YR \$7 975 \$7.860 1.44% \$7.745 2.88% \$7.580 4.95% \$7,380 Service Provider Gateway Without Software 2 YR \$720 \$6,095 \$6,030 1.07% \$5,940 2.54% \$5,800 4.84% \$5,625 (sofware plan required) dependent on application Community BOLLARD 77951220004 Ziabee 8EM1114-2BA04-0AA0 \$6,095 CCR, LOCK 3 YR \$1,184 Commecial \$6,555 \$6,490 0.99% \$6,400 2.36% \$6,260 4.50% \$6,085 (Non-Gateway) Dual Level II (Only) 5 YR \$2,240 Service Provide \$7.275 \$7,210 0.89% \$7,120 2.13% \$6.980 4.05% \$6.805 Non-Gateway

LA County Pricing Schedule & Supporting Procurement Documentation

Considerations for Installation Costs:

In addition to the hardware and software costs of the charging stations, the following installation costs are variable and can't be determined prior to installation.

• For each Bollard Mounted Station:

o Three (3) J bolts with matching nuts and washers. Bolt length must be determined by local authorities having jurisdiction. See Installation manual for additional details.

· For each Wall Mounted Station

o Six (6) 1/4" x 1 1/2" lag screws

o Six (6) lag screw anchors

o See installation manual for additional details.

nty)	LA County MSRP % Discount
9	12.97%
9	12.35%
9	11.49%
4	12.09%
4	11.42%
4	10.50%
9	12.97%
9	12.35%
9	11.49%
4	12.09%
4	11.42%
4	10.50%
0	12.75%
0	12.22%
0	11.47%
5	11.97%
5	11.40%
5	10.61%
0	12.75%
0	12.22%
0	11.47%
5	11.97%
5	11.40%
5	10.61%
0	8.76%
0	8.20%
0	7.46%
5	7.71%
5	7.17%
5	6.46%

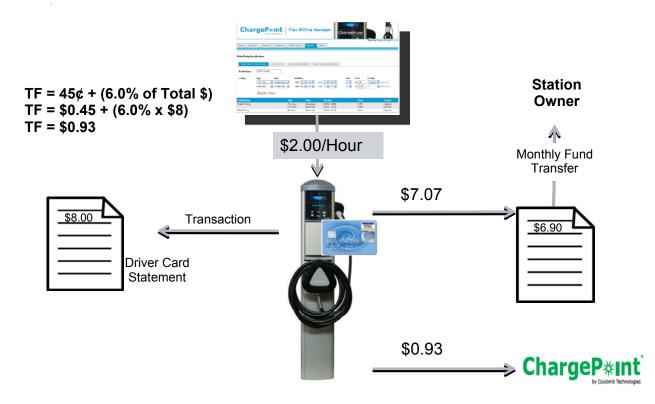
ChargePoint Software Service Plan Pricing							
Service Plan	Software Application(s) Included	Major Features	Availability	Price			
Corporate	Station Manager	 Control charging station access Customize advertising display Track charging station usage Track charging station inventory 24/7/365 driver support Over the Air software updates 	Now	1 Year – \$170 2 Year – \$300 5 Year – \$670 Each service plan is billed per level II port.			
	Station Manager	Includes all features listed above	Now	1 Year – \$230*			
Commercia	Flex Billing Manager	 Establish charging station access fees Download pricing to station over the air Automatically process payments and collect revenue Set time-of-use pricing incentives Utilize station reservation control 	Now	2 Year – \$410* 5 Year – \$910* Each service plan is billed per level II port.			
	Station Manager	Includes all features listed above	Now				
	Flex Billing Manager Service Manager	 Includes all features listed above Provision stations to connect them to the ChargePoint Network Remotely control and diagnose station hardware View station alarms Replace damaged hardware without reprogramming the network Report inventory and usage 	Now Now	1 Year – \$590 2 Year – \$1,060 –5 Year – \$2,350			
Service Provider	Network Manager	 A complete turnkey application service to manage all of your EVSE assets designed specifically for EVSE trials and production rollouts Provides branded driver portal pages for your customers Manage all of your residential, public, private charging stations Manage and track use patterns of all your customers (drivers) at any charging station on the ChargePoint Network Collect billing determinants from all of your customer charging sessions at any charging station on the ChargePoint Network View real-time load by station or region. Shed and restore power 	Now	Each service plan is billed per level II port.			
In addition to any of the above service plans	Fleet Manager	 Determine real-time fleet-wide EV charging status(which vehicles are ready to dispatch) Use alerts to ensure EV availability for every business day (charging reminders) Organize EV fleet Manage fleet costs, track fleet greenhouse gas (GHG) and fuel efficiency savings 	Now	1 Year – \$60 2 Year – \$108 5 Year – \$240 Each service plan is billed per vehicle.			

* - Authorization and processing fees apply as outlined in the Fee Schedule for Flex Billing table on the following page

Flex Billing Fee Example:

By utilizing the flex billing manager as part of the commercial service plan, a revenue generation model can be developed for each charging station. An example of one such revenue model is detailed below. In addition to a credit card, a ChargePass card can also be used as an accepted payment method.

Credit Card Example:



Fee Schedule for Flex Billing	Transaction Volume	For Each Charging Session Using ChargePass Card (per Host)	For Each Charging Session Using Credit Card (per Host)		
Session Authorization Fee	< 1,500 / month	\$0.40 per Session	\$0.45 per Session		
	< 3,000 / month	\$0.35 per Session	\$0.40 per Session		
	< 6,000 / month	\$0.30 per Session	\$0.35 per Session		
	> 6,000 / month	\$0.25 per Session	\$0.30 per Session		
Session Processing Fee	< 1,500 / month	5.0 % of Session Fees	6.0 % of Session Fees		
	< 3,000 / month	4.5 % of Session Fees	5.5 % of Session Fees		
	< 6,000 / month	3.5 % of Session Fees	4.0 % of Session Fees		
	> 6,000 / month	3.0 % of Session Fees	3.5 % of Session Fees		
Please reference Master Services agreement for complete details.					

Siemens Community Charging Station Warranty

The warranty for Siemens charging stations is 18 months from date of shipment (Bill of Lading) or 12 months from date of provisioning onto the ChargePoint network; whichever event may occur first. Within the warranty period, labor to repair or replace the charging station's defective components on-site is included.

In addition to the standard warranty, Siemens offers extended warranties to cover station parts beyond the standard warranty. Extended warranties are available in three warranty periods, two (2) years, three (3) years, and five (5) years. See the table below for extended warranty pricing.

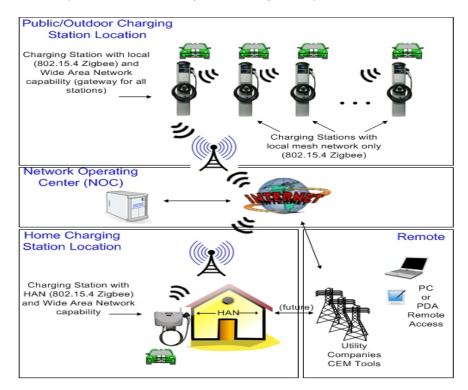
Siemens Extended Warranty Pricing Product Family Description Price Gateway Option -\$600 2 Year Extended Warranty Non Gateway -\$512 Gateway Option -\$896 3 Year Extended Warranty **Community Level 2** Non Gateway -\$760 Gateway Option -\$1872 5 Year Extended Warranty Non Gateway -\$1480 Gateway Option -\$688 2 Year Extended Warranty Non Gateway -\$560 Gateway Option -**Community Multi** \$1040 3 Year Extended Warranty Level 1 & 2 Non Gateway -\$840 Gateway Option -\$2080 5 Year Extended Warranty Non Gateway -\$1680 Gateway Option -\$880 2 Year Extended Warranty Non Gateway -\$720 **Community Dual** Gateway Option -\$1328 3 Year Extended Warranty Level 2 Non Gateway -\$1184 Gateway Option -\$2560 5 Year Extended Warranty Non Gateway -\$2240

Please note, each extended warranty includes parts only and is inclusive of first year warranty.

Siemens Charging Station Radio Group Technology

Siemens EVSE solutions offer customers cost benefit options when installing multiple stations in a single location. A "Radio Group" is a group of charging stations that utilize a *single* gateway to communicate with the ChargePoint Network.

The radio group can consist of up to 24 charging stations where each station is within 150 feet line of sight, from at least one other station. This group of stations creates a wireless mesh network where each station can communicate with every other station in the group. By adding a cellular gateway option to just a single station, all stations within that radio group can communicate to the ChargePoint Network by means of that single cellular gateway.



The benefits to this type of installation include:

- 1. **Hardware cost savings**: Purchasing a single gateway unit for up to 24 charging stations greatly reduces the overall hardware cost to a customer.
- Reduced Installation Cost: Simplifying the requirements at each site greatly reduces costs of installation. Because each radio group is based on wireless IEEE 802.15.4 standards, there are no extra conduit runs needed for Ethernet wires or other hardwirebased communication lines. This cuts down on materials and complexity therefore reducing total installation costs.
- 3. **Shorter Installation Schedule**: Without the need for extra materials and more complex requirements, installation schedules can be significantly shorter.

The intelligence built into each Siemens Electric Vehicle charging station, offers an integrated, feature rich, and complete solution while reducing your total project cost.