Electric Vehicle Charging Station
Report of Opening Additional Station(s)
Return completed form to PUDsubmissions@occ.ok.gov

Operator Company Information	
Name - company name or individual name	
DBA - (Doing Business As)	
Address - Physical street address	
City, State Zip Code	
Contact Name and Title	
Contact Phone #	
Contact Email	
Billing Address Attention - department, person	
Billing Address - street or PO Box	
Billing City, State Zip Code	
Owner Company Information (if Different from Operator)	
Name - company name or individual name	
DBA - (Doing Business As)	
Address - Physical street address	
City, State Zip Code	
Contact Name and Title	
Contact Phone #	
Contact Email	

OAC 165:14-3-7(a) The charging station operator operating a public charging station shall inform the Commission in writing within thirty (30) calendar days of opening and/or permanently closing a public charging station.

Reference Oklahoma Statute §68-6509; OAC Rules 165:14-3-3; OAC Rules 165:14-3-7
Return completed form to PUDsubmissions@occ.ok.gov

EV Charging Station Information					OKLAHOMA Corporation Commission

Operator Name				**Page 1**	
Station Name		Station Name		Station Name	
Station Physical Address (if needed, Directions from the Nearest Intersection)		Station Physical Address (if needed, Directions from the Nearest Intersection)		Station Physical Address (if needed, Directions from the Nearest Intersection)	
Type of Facility where Station is located		Type of Facility where Station is located		Type of Facility where Station is located	
Global positioning system ("GPS") coordinates		Global positioning system ("GPS") coordinates		Global positioning system ("GPS") coordinates	
Date the station opened		Date the station opened		Date the station opened	
Access days and times		Access days and times		Access days and times	
The number of each type of EVSE port located at the charging station: Level 1 (# of Ports): Level 2 (# of Ports): Level 3 (DC) (# of Ports):		The number of each type of EVSE port located at the charging station: Level 1 (# of Ports): Level 2 (# of Ports): Level 3 (DC) (# of Ports):		The number of each type of EVSE port located at the charging station: Level 1 (# of Ports): Level 2 (# of Ports): Level 3 (DC) (# of Ports):	
Electric vehicle connector types usable (type and count of each type)		Electric vehicle connector types usable (type and count of each type)		Electric vehicle connector types usable (type and count of each type)	
Electric vehicle charging network, if applicable		Electric vehicle charging network, if applicable		Electric vehicle charging network, if applicable	
Is Station for public use?		Is Station for public use?		Is Station for public use?	
If for public use, how is the consumer billed? (kWh, per use, hourly, no charge, other-please explain)		If for public use, how is the consumer billed? (kWh, per use, hourly, no charge, other-please explain)		If for public use, how is the consumer billed? (kWh, per use, hourly, no charge, other-please explain)	
Station Name		Station Name		Station Name	
Station Physical Address (if needed, Directions from the Nearest Intersection)		Station Physical Address (if needed, Directions from the Nearest Intersection)		Station Physical Address (if needed, Directions from the Nearest Intersection)	
Type of Facility where Station is located		Type of Facility where Station is located		Type of Facility where Station is located	
Global positioning system ("GPS") coordinates		Global positioning system ("GPS") coordinates		Global positioning system ("GPS") coordinates	
Date the station opened		Date the station opened		Date the station opened	
Access days and times		Access days and times		Access days and times	
The number of each type of EVSE port located at the charging station: Level 1 (# of Ports): Level 2 (# of Ports): Level 3 (DC) (# of Ports):		The number of each type of EVSE port located at the charging station: Level 1 (# of Ports): Level 2 (# of Ports): Level 3 (DC) (# of Ports):		The number of each type of EVSE port located at the charging station: Level 1 (# of Ports): Level 2 (# of Ports): Level 3 (DC) (# of Ports):	
Electric vehicle connector types usable (type and count of each type)		Electric vehicle connector types usable (type and count of each type)		Electric vehicle connector types usable (type and count of each type)	
Electric vehicle charging network, if applicable		Electric vehicle charging network, if applicable		Electric vehicle charging network, if applicable	
Is Station for public use?		Is Station for public use?		Is Station for public use?	
If for public use, how is the consumer billed? (kWh, per use, hourly, no charge, other-please explain)		If for public use, how is the consumer billed? (kWh, per use, hourly, no charge, other-please explain)		If for public use, how is the consumer billed? (kWh, per use, hourly, no charge, other-please explain)	

EV Charging Station Information					

Operator Name				**Page 2**	
Station Name		Station Name		Station Name	
Station Physical Address (if needed, Directions from the Nearest Intersection)		Station Physical Address (if needed, Directions from the Nearest Intersection)		Station Physical Address (if needed, Directions from the Nearest Intersection)	
Type of Facility where Station is located		Type of Facility where Station is located		Type of Facility where Station is located	
Global positioning system ("GPS") coordinates		Global positioning system ("GPS") coordinates		Global positioning system ("GPS") coordinates	
Date the station opened		Date the station opened		Date the station opened	
Access days and times		Access days and times		Access days and times	
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Electric vehicle connector types usable (type and count of each type)		Electric vehicle connector types usable (type and count of each type)		Electric vehicle connector types usable (type and count of each type)	
Electric vehicle charging network, if applicable		Electric vehicle charging network, if applicable		Electric vehicle charging network, if applicable	
Is Station for public use?		Is Station for public use?		Is Station for public use?	
If for public use, how is the consumer billed? (kWh, per use, hourly, no charge, other-please explain)		If for public use, how is the consumer billed? (kWh, per use, hourly, no charge, other-please explain)		If for public use, how is the consumer billed? (kWh, per use, hourly, no charge, other-please explain)	
Station Name		Station Name		Station Name	
Station Physical Address (if needed, Directions from the Nearest Intersection)		Station Physical Address (if needed, Directions from the Nearest Intersection)		Station Physical Address (if needed, Directions from the Nearest Intersection)	
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Global positioning system ("GPS") coordinates		Global positioning system ("GPS") coordinates		Global positioning system ("GPS") coordinates	
Date the station opened		Date the station opened		Date the station opened	
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OKLAHOMA Corporation Commission

Operator Name				**Page 3**	
Station Name		Station Name		Station Name	
Station Physical Address (if needed, Directions from the Nearest Intersection)		Station Physical Address (if needed, Directions from the Nearest Intersection)		Station Physical Address (if needed, Directions from the Nearest Intersection)	
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Global positioning system ("GPS") coordinates		Global positioning system ("GPS") coordinates		Global positioning system ("GPS") coordinates	
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Access days and times		Access days and times		Access days and times	
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Electric vehicle charging network, if applicable		Electric vehicle charging network, if applicable		Electric vehicle charging network, if applicable	
Is Station for public use?		Is Station for public use?		Is Station for public use?	
If for public use, how is the consumer billed? (kWh, per use, hourly, no charge, other-please explain)		If for public use, how is the consumer billed? (kWh, per use, hourly, no charge, other-please explain)		If for public use, how is the consumer billed? (kWh, per use, hourly, no charge, other-please explain)	
Station Name		Station Name		Station Name	
Station Physical Address (if needed, Directions from the Nearest Intersection)		Station Physical Address (if needed, Directions from the Nearest Intersection)		Station Physical Address (if needed, Directions from the Nearest Intersection)	
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Operator Name				**Page 4**	
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Type of Facility where Station is located		Type of Facility where Station is located		Type of Facility where Station is located	
Global positioning system ("GPS") coordinates		Global positioning system ("GPS") coordinates		Global positioning system ("GPS") coordinates	
Date the station opened		Date the station opened		Date the station opened	
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Electric vehicle charging network, if applicable		Electric vehicle charging network, if applicable		Electric vehicle charging network, if applicable	
Is Station for public use?		Is Station for public use?		Is Station for public use?	
If for public use, how is the consumer billed? (kWh, per use, hourly, no charge, other-please explain)		If for public use, how is the consumer billed? (kWh, per use, hourly, no charge, other-please explain)		If for public use, how is the consumer billed? (kWh, per use, hourly, no charge, other-please explain)	
Station Name		Station Name		Station Name	
Station Physical Address (if needed, Directions from the Nearest Intersection)		Station Physical Address (if needed, Directions from the Nearest Intersection)		Station Physical Address (if needed, Directions from the Nearest Intersection)	
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Global positioning system ("GPS") coordinates		Global positioning system ("GPS") coordinates		Global positioning system ("GPS") coordinates	
Date the station opened		Date the station opened		Date the station opened	
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OKLAHOMA Corporation Commission