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1	Organization Name	Organization Type	Contact Name	Contact Email Address	Phone Number	Website	Which category of Partner(s) are they seeking?	Brief description of what they are offering and what they are seeking.	Street Address	City	Zip Code	County	Brief Description of Property
2	NorthWestern Energy	Electric Utility	Kory Graham	Kory.Graham@northwesternenergy.com	406-548-6583	www.northwesternenergy.com	Public or Governmental Agency, Potential Charging Site Host, Charging Provider, Community Organization, Montana Native American Tribe, Chamber of Commerce, Solar Developer, Battery Storage Provider	NorthWestern Energy looks forward to working with prospective DCFC developers, site-hosts, owner/operators, and other entities submitting applications for the NEVI program. NorthWestern Energy intends to retain its traditional utility role by working with developers, managing new service and interconnection requests, and ultimately providing electric service to proposed DCFC stations within its service territory. NorthWestern Energy supports the mission of the NEVI program and has chosen to designate a single point of contact for DCFC developers, NEVI program applicants, and other partners to streamline the development of DCFC stations as well as ensure consistency in its new construction processes across its service territory.					
3	Four Whistles, LLC	Potential Charging Site Host	Susan L Hale	forgetjones@gmail.com	406-560-6423		Electric Utility, Charging Provider, Solar Developer, Battery Storage Provider	I have the land, I just need to know what options there are to develop this into the right type of EV charging for this location.	4 East Front Street	Drummond	59831	Granite	This is a cleared, empty lot of land. There is lots of potential, just need the service providers and information to move the process forward.
4	EnergiSystems, LLC	Charging Provider	Jamison Lee	Jamison@EnergiSystems.com	406-876-1548	https://energisystems.com/	Public or Governmental Agency, Potential Charging Site Host, Community Organization, Montana Native American Tribe, Chamber of Commerce	EnergiSystems is a Montana-based electrical contractor with a statewide presence. We can supply, install (including electrical construction), and service all EVSE. We are looking to partner with potential site hosts as a turnkey provider and suppliers needing installation services.					
5	Winn-Marion Barber, LLC	Charging Provider	Daniel Blanchard	danblanchard@winn-marion.com	303-552-1599	www.winn-marion.com	Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Community Organization, Battery Storage Provider	We are a provider of EV Chargers and do perform installation, however, we are looking for additional partners with capabilities of installation and helping grow our business and yours. Customer experience and support are our primary focus.					
6	Loop Global, Inc	Charging Provider	Brien Riff	brien.riff@loopglobal.com	310-300-6681	www.loopglobal.com	Public or Government Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce, Solar Developer, Battery Storage Provider	Loop was founded in 2019 to address an underserved market need in the EV charging industry. While many of the Gen 1 EVSE solution providers focus on recreating the traditional gas station experience by introducing highly expensive and overengineering charging stations that mimic the look and feel of the gas pump, Loop's nextgeneration solution instead was built with the business/property owners in-mind and focus on solving the most important issues plaguing Gen 1 EVSE providers: affordability, reliability, and accessibility.					
7	Delta Electronics (USA), Inc.	Charging Provider	Ellen Tsai	ellen.tsai@deltaww.com	510-668-5150	https://www.delta-americas.com/en-US/products/EV-Charging/ALL/	Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce, Solar Developer	Delta Electronics is a global leader in the design and manufacture of high-quality EV charging equipment. We have a proven track record of success in partnering with charging network operators and fleet operators around the U.S. to deploy EV charging infrastructure. Our chargers are qualified for federal and state incentives, making them an affordable and attractive option for NEVI program.					
8	Francis Energy	Charging Provider	Claire Lindberg	clindberg@francisenergy.com		www.francisenergy.com	Potential Charging Site Host	Francis Energy is a turnkey provider of EV charging infrastructure and is seeking partnerships with site hosts.					
9	Impower Connection, Inc.	Charging Provider	Steve Clayton	sclayton@impower-connection.com	817-901-8662	www.impowerconnection.com	Potential Charging Site Host	Impower Connection, Inc. is a turn key provider of electric vehicle (EV) charging system solutions. We evaluate site hosts needs, consult on grants available to help fund systems, design and build EV charging systems and provide long term maintenance for commercial EV charging stations. We are in search of site hosts to partner with.					
10	MN8 Energy	Other - Charge Point Operator	Jake Spolan	jake.spolan@mn8energy.com			Public or Governmental Agency, Potential Charging Site Host	Charge Point Operator seeking government and site host partnerships to develop EV charging sites in Montana.					
11	FreeWire Technologies	Charging Provider	Sarah King	sking@freewiretech.com		www.freewiretech.com	Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce	FreeWire Technologies ("FreeWire") manufactures and sells a line of battery-integrated direct current fast chargers ("DCFC") under the name "Boost" and an accompanying charger and energy management system Asset Management Platform ("AMP"). Each Boost contains a 160 kWh lithium-ion battery energy storage system and two ultrafast charging ports (available in CCS or CHADEMO). The battery-integrated design allows for significant flexibility in siting and minimizes (or in some cases even eliminates) common grid upgrades required by traditional DCFC. The current generation of hardware is known as the Boost Charger 200 and is capable of up to 200 kW of output capacity while only requiring a 27 kW grid connection at either 3-phase 208V/80A or single-phase/split-phase 240V/120A service. The Boost can even operate at a lower input power (e.g., 40 amps) for both voltages and still provide up to 200 kW of output power. It is capable of charging one EV at 200 kW or two EVs simultaneously at up to 100 kW each. In addition, the Boost allows charging at an expanded voltage range, from 200-1000 V. The Boost Charger 200 is a future-proofed energy platform that can be easily relocated and designed to support a variety of energy services including grid-down EV charging, demand response, and b-directional charger-to everything functionality. This approach provides opportunities to maximize the value of the Boost asset through increased revenue streams and product useful life.					
12	FLO EV Charging	Charging Provider	Thomas Koetje	tkoetje@flo.com	425-971-1228	www.flo.com	Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce	FLO is an EV Charging Network Operator and Manufacturer of EVSE (NEVI Compliant). We are seeking interested site hosts and/or entities that would like to own EVSE.					
13	Livingston Energy Group	Private EVSE Company	Michael Ostrander	mostrander@solution.energy	518-242-6542	www.solution.energy	Potential Charging Site Host, Electric Utility, Chamber of Commerce	Livingston Energy Group is a full turn-key EVSE provider. We offer our own in-house hardware and software systems compatible with all other hardware systems. We are interested in connecting with interested site hosts and community stakeholders for the purposes of installing EVSE at appropriate locations as it pertains the Montana NEVI program.					
14	Silver Gate Partners LLC	Potential Charging Site Host	Henry Finkbeiner	sapelo1958@gmail.com	406-223-3666	www.silvergatelogging.com	Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Charging Provider, Solar Developer	I will provide funds and a location for chargers.	109 US HWY 212	Silver Gate	59081	Park	The town of Silver Gate, MT is the closest town to the NE entrance of Yellowstone Park. It is the perfect place for charging EVs on their way to the park.

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15	Yellowstone Eco Tourism Initiative (YETI)	Community Organization	Chris Thompson	chris@aggrandized.com	406-599-0382	www.campbozeman.com	Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Charging Provider	We're developing the YETI that allows visitors to tour the Park in our electric vehicles, staying in Ecovillages like ours in gateway communities around it. Our corporate office is on Jackrabbit Lane in Belgrade, the fastest growing community in the state, across the Interstate from the busiest airport in the state en route to Big Sky/Yellowstone making it a prime location for a commercial charging station.					
16	Finlen Properties	Potential Charging Site Host	JJ Adams	info@finlen.com		www.finlen.com	Charging Provider	Interested in hosting a few charging stations. Ideally with solar & car share.	100 E Broadway Street	Butte	59701	Silver Bow	Mixed-use property with Hotel, apartments, offices, and all-beverage lounge.
17	SARIN Energy Solutions	Charging Provider	Jim McDonald	jimmc@sarinenergy.com	816-226-9754	www.sarinenergy.com/ev-chargers	Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce	At SARIN Energy, we are a woman/minority owned manufacturer of Level 2 and DCFC chargers. Financing of the 20% available. To meet NEVI requirements we have a cost competitive DCFC 350kW dual port charger with excellent inventory lead times. We are seeking charging site hosts that meet the NEVI requirements with amenities. Seeking hotels/motels, hospitality and retail partners.					
18	Universal EV LLC	Charging Provider	Nadya Shariff	ev@universalgreengroup.com	214-842-6649	www.universalgreengroup.com	Charging Provider	Universal EV Chargers is a division of Universal Green Group, an established green energy provider since 2009. We offer a variety of EV Chargers that are compatible with all kinds of electric vehicles. We partner with a site host and provide end to end charging solutions from installation to maintenance and customer support.					
19	ZEF Energy, Inc.	Charging Provider	Megan Hoye	grants@zefenergy.com	612-688-4596	www.zefenergy.com	Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce	ZEF Energy is a Charge Point Operator (CPO) that provides "Buy America" compliant Level 2 and Level 3 DCFCs with our 5 Year Advantage that includes 5 years standard of product warranty, cellular connectivity, ZEFNET software licensing, and 24/7 USbased tech support. Service Level Agreements add-ons available. Nationwide network of Install and Service Providers available.					
20	ChargePoint	Charging Provider	Zak Pettit	zak_pettit@chargepoint.com	669-336-5218	www.chargepoint.com	Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce	ChargePoint operates one of the world's largest EV charging networks with more than 235,000 activated places to charge on its network and more than 21,000 of these being DC fast chargers. We have both led deployments and helped our customers deploy DC fast charging in nearly all 50 states. ChargePoint seeks site host partners that are interested in deploying EVSE at their business or partners that would support and help promote NEVI projects.					
21	Broadway Flying J	Potential Charging Site Host	Britt Alsaker-Smith	britta@broadwaygroup.com		https://broadwaygroup.com/	Public or Government Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce, Solar Developer, Battery Storage Provider	Interested in leasing land to a charging station owner/operator.					
22	Colstrip Electric, Inc.	Other - Electrical Contractors and Installers	Sheri Hehn	shehn@ceionline.com	406-656-4365		Public or Government Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce, Solar Developer, Battery Storage Provider	CEI has 35+ years in electrical construction projects throughout the state of MT. CEI is very excited about the opportunity and partnering with MDT for the build-out of this critical infrastructure.					
23	ChargeStar	Other - Electric Vehicle Infrastructure Development Firm	Brianna Tarness	btarness@icloud.com	603-327-5452		Public or Government Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce, Solar Developer, Battery Storage Provider						
24	Blink Charging	Charging Provider	Sadie Trueblood	strueblood@blinkcharging.com	515-570-0697	https://blinkcharging.com/	Public or Government Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce, Solar Developer, Battery Storage Provider	With industry-leading equipment and a robust network of public EV charging stations, we continue to develop the charging infrastructure required to meet the growing needs of EV drivers. Blink's diverse product line-up boasts the most advanced equipment in the industry. We are driving the industry forward through our innovation and passion.					
25	Ardurra	Other - Design Consultant & Electrical Contractor Team	Bill White	bwhite@ardurra.com	509-991-8684		Public or Government Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce, Solar Developer, Battery Storage Provider						
26	EVBox	Charging Provider	Jack Axelrod	jack.axelrod@evbox.com	310-801-4320	https://evbox.com/us-en/	Public or Government Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce, Solar Developer, Battery Storage Provider	Our integrated charging solutions, industry expertise, and global network empower resellers, distributors, installers, and OEMs to expand their offerings and stay ahead of the competition. We are seeking site hosts interested in installing EV Chargers.					
27	Red E Charge	Charging Provider	Griffin Milovanski	griffin@redecharge.com	616-610-2340	https://www.redechARGE.com/	Public or Government Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce, Solar Developer, Battery Storage Provider	Red E was built by EV drivers for EV drivers with the aim of making charging as fast, easy, and transparent as possible.					
28	Sky Blue EV LLC	Charging Provider	Mark Holler	MarkH@SkyBlueEV.com	406-544-5382		Public or Government Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce, Solar Developer, Battery Storage Provider						
29	ADS-TEC Energy	Charging Provider	John Mitton	j.mitton@ads-tec-energy.com	385-254-2490	www.ads-tec-energy.com	Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Community Organization	ADS-TEC Energy is a manufacturer of battery-buffered DC fast charging stations for electric vehicles which provide high power charging without necessitating intensive grid upgrades. Based on the battery-buffered system, the stations are installed at the low-voltage power grid and can still provide up to 320 kW charging power.					
30	Montana Producers LLC	Solar Developer	Tyler J. Krutzfeldt	info@montvista.com			Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Montana Native American Tribe, Solar Developer, Battery Storage Provider	Solar site nearest to WAPA transmission east-west interconnection, near Miles City MT. Charging site nearest to valley east Yellowstone River interstate exit. Charging site nearest fuel station in downtown Miles City, an opportunity zone. Parking available.					
31	Helena Import Repair	Other - Automotive Repair Facility	Kyle Northrop	northropki@gmail.com	406-300-2049		Charging Provider	We would like to get a charging station in front of our facility.					
32	Kempower Inc.	Charging Provider	Joshua Mueller	joshua.mueller@kempower.com	316-371-9286	www.kempower.com	Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce, Battery Storage Provider	Kempower is a DCFC EVSE manufacturer with global HQ in Lahti, Finland with manufacturing facilities in Finland and recently North Carolina. We are interested in partnering with stakeholders within Montana regarding reliable EV charging for public & fleet applications. We look forward to working with the great State of Montana and providing robust solutions for various verticals looking to electrify.					
33	Missoula County	Public or Governmental Agency	Caroline Bean	cbean@missoulacounty.us	406-258-3445		Charging Provider	We would like to host charging sites in Missoula County along the NEVI corridors.					
34	BTC Power	Charging Provider	Patty de Llano	nevi@btcpower.com	612-360-8760	www.btcpower.com	Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce	BTC Power is a leader in the North American electric vehicle charging market with headquarters in southern California. The BTC Power product line consists of both DC and AC charging stations with power ranges from 6.6 kW to 350 kW. We offer an extensive line of DC Fast Chargers to meet NEVI-compliance requirements.					
35	City of Missoula	Public or Governmental Agency	Evora Glenn	glenne@ci.missoula.mt.us	406-552-6367	www.ci.missoula.mt.us/	Public or Governmental Agency, Potential Charging Site Host	Our initial steps are to plan for where would be the best locations for EV charging deployment throughout our community.					

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36	EV Range	Charging Provider	Joe Glassmeyer joe.glassmeyer@evrange.com	513-252-7546 www.EVRange.com			Potential Charging Site Host	EV Range is a full-service EV charging infrastructure company. We offer network/software, equipment, engineering and assistance in RFP application. We can offer a turn-key solution for site hosts and owner operators.					
37	Biz-Reps	Charging Provider	Craig Clevidence craig@biz-reps.com	406-253-7511 www.biz-reps.com			Public or Governmental Agency	We are requesting to offer to create and service NEVI compliant charging locations in partnership with the Montana DOT utilizing the technology and experience of our industry partners with Made in USA Level 3 Charging hardware, Battery storage, ICE power generation, solar power generation, power switching, container storage and satellite network connections and security together to create NEVI compliant charging stations, particularly in rural , underserved and desired highway corridor areas with insufficient electrical supply.					
38	Boulder Rocks, LLC	Potential Charging Site Host, Charging Provider	Stu Goodner stugoodner@hotmail.com	719-237-4540			Charging Provider	Boulder Rocks, LLC is a commercial developer and commercial leader in the Boulder, Montana area. Boulder is off the highly traveled I-15 corridor between Helena and Butte. This is also a virtual dead zone for EV charging options. We would like to offer EV charging at our locations to encourage more usage and visibility for our commercial tenants.					
39	Weston Solutions	Charging Provider	Nicholas Hollis nick.hollis@westonsolutions.com	843-437-2577 www.westonsolutions.com			Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce, Battery Storage Provider	Weston Solutions offers a comprehensive suite of EV infrastructure services, including project management, planning, design, construction, and more. Our mission is to help businesses seamlessly install chargers that cater to their specific requirements.					
40	ABB E-Mobility	Charging Provider	Doug Matson doug.matson@us.abb.com	916-221-8932 https://new.abb.com/ev-charging/nevi			Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Community Organization, Montana Native American Tribe, Chamber of Commerce	ABB E-mobility is the global leader in EV infrastructure with the widest range of reliable charging technology, smartest connectivity for flexible business integration, and a scaled service organization that delivers high uptime for customers around the world. ABB has the technology and experience to enable successful NEVI deployment programs. ABB is seeking potential site hosts and other partners to deploy charging stations throughout Montana in partnership with network providers.					
41	Zing LLC	Charging Provider	Audrey Wooding audreywooding@gmail.com	140-657-9734			Charging Provider	Full-service provider - from dirt to plug- providing charging site solutions.					
42	Millennium Electric	Other - Electrical Contractor	Kyle Smith kyle@millenniumelectric.com	406-690-9338			Other	Millennium Electric is a Montana owned and operated electrical contractor. We are looking to be a part of the MT EV process, we can provide design, consultation and installation. Please reach out to us if we can be of assistance in any phase of design.					
43	Electric Era	Charging Provider	Kyle Rowe krowe@electriceratechnologies.com	206-965-5258 www.electriceratechnologies.com			Potential Charging Site Host, Electric Utility, Solar Developer,	Electric Era provides turnkey DCFC solutions to public- and private-sector partners, including hardware and software; installation, and operations and maintenance. Our patented "above-the-grid" technology-augmented by our battery storage system- allows for industry-leading reliability, minimal grid impact, faster installations to make fast charging more accessible for all communities.					
44	Flathead Hostel Inc.	Other - Hostel	James Woods woodsports@aol.com	206-473-1011 www.flatheadhostel.com			Charging Provider	Am offering 10 EV Charging Stations in roadside parking lot location.					
45	WSP USA	Other - Engineering & Construction Management	Ivan Ulberg ivan.ulberg@wsp.com	406-437-9122 www.wsp.com			Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Charging Provider, Community Organization, Montana Native American Tribe, Solar Developer, Battery Storage Provider	WSP offers comprehensive environmental, engineering, and construction management services for infrastructure projects including electrification. We have significant presence and experience with electric vehicle charging projects in the U.S. including renewables and battery storage integration, and we have a local presence in Montana via our Helena office. We have successfully worked with charging providers, communities, EPC's, and site hosts/owners to deliver projects of all sizes.					
46	Jares Fence Company Inc.	Other - Fences & Gates	Sean Zepeda sean@jaresfence.com	406-652-1924 www.jaresfence.com			Public or Governmental Agency, Potential Charging Site Host, Electric Utility, Charging Provider, Community Organization, Montana Native American Tribe, Solar Developer, Battery Storage Provider	We did fences for the Tesla charging stations. We can offer fencing, gates, and bollards for sites.					
47	Montana Dinosaur Center	Potential Charging Site Host	Cory Coverdell cory@tmdinosaur.org	406-469-2211 www.tmdinosaurcenter.org			Public or Governmental Agency, Electric Utility, Charging Provider, Chamber of Commerce	Lack of charging in this part of Montana limits the amount of travel available to EV owners. Ideally we would also benefit from people using services in our town.	120 2nd Ave South	Bynum	59419	Teton	Approximately 1 square block in Bynum MT near the museum.
48	Tellus Power North America	Charging Provider	Caitlin McCann cmccann@telluspowernorthamerica.com	www.telluspowernorthamerica.com			Other - Hardware manufacturer	We manufacture and assemble NEVI/Buy American compliant EV fast chargers by using locally-sourced and manufactured steel, internal, and external components. Non-U.S. manufactured versions of our DCFC product line have seen thousands of successful deployments over the last decade throughout Asia, Europe, and the U.S.					