

# Arcadis completes charger installation for bp pulse's first high-speed EV Gigahub&trade; in the US

24.06.2024 | [PR Newswire](#)

- Arcadis has delivered more than 7,000 EV charging stations around the world

HOUSTON, June 24, 2024 - Arcadis, a leading global design and consultancy organization for natural and built assets, today announced the completion of [bp](#)'s (NYSE: [BP](#)) latest high-speed EV charging site at the company's North America headquarters in Houston, Texas. The new [bp](#) pulse station is the first [bp](#) pulse branded Gigahub&TRADE; in the US for their EV charging business.

Arcadis delivered program and construction management for the installation of 24 high-speed charge points at [bp](#)'s Houston campus. Twelve Tritium 150kW DC fast chargers were installed at the site, which are configured so any electric vehicle will have the capability to charge at the new EV charging facility. Parking canopies designed to support a Solar PV system may be added in the future. The site is designed to accommodate potential expansion with additional chargers as needed, as well as restrooms, a lounge, and convenience store.

Brooke Bonkoski, President of Resilience Environment US at Arcadis, said: "We are proud to work with [bp](#) pulse on energy transition projects such as these that accelerate a planet positive future. Arcadis, like [bp](#), is committed to moving the energy transition forward. Delivering this project in the City of Houston, the energy capital of the world, is particularly impactful."

The new EV charging facility will provide increased capacity for electric vehicle charging across greater Houston, making EV ownership more convenient and helping to reduce driver hesitation to make the switch from gas and diesel vehicles to full electric vehicles. The new charging Gigahub is a critical addition to the City of Houston that is seeing a rapidly growing number of electric vehicles in the city.

Sujay Sharma, CEO, [bp](#) pulse Americas, said: "The opening of our first [bp](#) pulse Gigahub is a major step in [bp](#) pulse's plans to build out a national EV charging network. EV drivers need access to reliable, fast, on-the-go charging to enable an exceptional customer experience. Working with leaders in the space, like Arcadis, is allowing us to deliver the charging experience EV drivers need in Houston and beyond.

[bp](#) unveiled the new charging Gigahub during the CERAWEEK by S&P Global Conference. The facility is now open to the public.

## ABOUT ARCADIS

About [bp](#) pulse

Logo - [https://mma.prnewswire.com/media/1838726/4776475/Arcadis\\_Logo.jpg](https://mma.prnewswire.com/media/1838726/4776475/Arcadis_Logo.jpg)

View original content to download multimedia:<https://www.prnewswire.com/news-releases/arcadis-completes-charger-installation-for-bp-pulses-first-high-speed-ev-gigahub-in-the-us-302179290.html>

SOURCE Arcadis



## Contact

Marisol Espinosa; Marisol.espinosa@arcadis.com; 281.658.2614

---

Dieser Artikel stammt von [Rohstoff-Welt.de](#)

Die URL für diesen Artikel lautet:

<https://www.rohstoff-welt.de/news/474253--Arcadis-completes-charger-installation-for-bp-pulseund039s-first-high-speed-EV-Gigahubundtrade-in-the-US.html>

Für den Inhalt des Beitrages ist allein der Autor verantwortlich bzw. die aufgeführte Quelle. Bild- oder Filmrechte liegen beim Autor/Quelle bzw. bei der vom ihm benannten Quelle. Bei Übersetzungen können Fehler nicht ausgeschlossen werden. Der vertretene Standpunkt eines Autors spiegelt generell nicht die Meinung des Webseiten-Betreibers wieder. Mittels der Veröffentlichung will dieser lediglich ein pluralistisches Meinungsbild darstellen. Direkte oder indirekte Aussagen in einem Beitrag stellen keinerlei Aufforderung zum Kauf-/Verkauf von Wertpapieren dar. Wir wehren uns gegen jede Form von Hass, Diskriminierung und Verletzung der Menschenwürde. Beachten Sie bitte auch unsere [AGB/Disclaimer!](#)

---

Die Reproduktion, Modifikation oder Verwendung der Inhalte ganz oder teilweise ohne schriftliche Genehmigung ist untersagt!  
Alle Angaben ohne Gewähr! Copyright © by Rohstoff-Welt.de -1999-2026. Es gelten unsere [AGB](#) und [Datenschutzrichtlinien](#).