

Article Date	Headline / Summary	Publication	Edition	Journalist
Online				
29 Oct 2020	MG Motor, Tata Power open first superfast EV charging station in Nagpur	ET Auto	Online Web	Bureau
29 Oct 2020	MG Motor, Tata Power inaugurate Nagpur's first superfast EV charging station	Hindustan Times Auto	Online Web	Bureau
28 Oct 2020	MG Motor And Tata Power Inaugurate First superfast EV charging Station in Nagpur	BW Autoworld	Online Web	Bureau
28 Oct 2020	MG Motor India, Tata Power install first 50kW DC fast charging station in Nagpur	Auto Car Pro	Online Web	Bureau
28 Oct 2020	MG Motor and Tata Power inaugurate the first superfast EV charging station in Nagpur	Car Wale	Online Web	Aditya Nadkarni
28 Oct 2020	MG And Tata Power Inaugurate First Superfast EV Charging Station In Nagpur	Car and Bike	Online Web	Ameya Naik
28 Oct 2020	MG Motor & Tata Power Corporation inaugurate 1st Superfast Charging EV station	Motor World India	Online Web	Zs Ev
28 Oct 2020	MG And Tata Power Inaugurate First Superfast EV Charging Station In Nagpur	Motorbeam	Online Web	Aariz Rizvi
28 Oct 2020	MG & Tata Power inaugurate first 50kW DC Super Fast EV Charging Station in Nagpur	Shifting Gears	Online Web	Bureau
29 Oct 2020	MG Motor, Tata Power Corporation open first superfast electric vehicle charging station in Nagpur	Automotive Lead News	Online Web	Bureau
29 Oct 2020	MG Motor Inaugurates First Superfast Charging EV Station In Nagpur: Available To All Vehicles	Drive Spark	Online Web	Punith Bharadwaj
28 Oct 2020	MG Motor, Tata Power Corporation open first superfast electric vehicle charging station in Nagpur	Flex Auto Car	Online Web	Bureau
29 Oct 2020	MG Motor, Tata Power open first superfast EV charging station in Nagpur	EV Tech News	Online Web	Bureau

28 Oct 2020	MG Motor and Tata Power inaugurate first superfast EV charging Station in Nagpur	P V Magazine	Online Web	Bureau
28 Oct 2020	Tata Power and MG Motor India inaugurate the first superfast charging EV station in Nagpur city	Powerline Magazine	Online Web	Bureau
28 Oct 2020	MG and Tata Power Inaugurate First Superfast EV Charging Station in Nagpur	Electronics B2B	Online Web	Bureau
29 Oct 2020	MG Motor, Tata Power inaugurate first superfast EV charging station in Nagpur	Manufacturing Today	Online Web	Bureau
28 Oct 2020	First superfast EV charging Station in Nagpur	Tech Trail	Online Web	Bureau
28 Oct 2020	MG Motor India and Tata Power Inaugurate First Superfast EV Charging Station in Nagpur	News 18	Online Web	Bureau
28 Oct 2020	MG Motor and Tata Power inaugurate first superfast EV charging Station in Nagpur	India Today	Online Web	Pratik Rakshit
28 Oct 2020	MG Motor India and Tata Power Inaugurate First Superfast EV Charging Station in Nagpur	Yahoo Finance India	Online Web	Bureau
28 Oct 2020	MG Motor and Tata Power inaugurate the first superfast EV charging station in Nagpur	MSN India	Online Web	Aditya Nadkarni
29 Oct 2020	With Tata Power, MG Motor opens Superfast Charging EV station in Nagpur	Namaste Car	Online Web	Bureau
29 Oct 2020	MG And Tata Power Inaugurate First Superfast EV Charging Station In Nagpur	National Reporter	Online Web	Ameya Naik
29 Oct 2020	MG Motor and Tata Power inaugurate first superfast EV charging Station in Nagpur	News India	Online Web	Bureau
29 Oct 2020	MG And Tata Power Inaugurate First Superfast EV Charging Station In Nagpur	News Live Nation	Online Web	Bureau
29 Oct 2020	MG And Tata Power Inaugurate First Superfast EV Charging Station In Nagpur	Pehal News	Online Web	Bureau

29 Oct 2020	MG Motor and Tata Power inaugurate charging station in Nagpur	Pin 365	Online Web	Bureau
29 Oct 2020	MG And Tata Power Inaugurate First Superfast EV Charging Station In Nagpur	Techno Codex	Online Web	Stephan Roben
28 Oct 2020	MG and Tata Power inaugurate the first Superfast EV charging station in Nagpur	Gadgets Tack	Online Web	Bureau
29 Oct 2020	MG and Tata Power inaugurate the first Superfast EV charging station in Nagpur	The Bharat Express Mews	Online Web	Bureau
29 Oct 2020	MG Motor India, Tata Power inaugurates first superfast charging EV station in city	The Live Nagpur	Online Web	TIn Team
29 Oct 2020	MG And Tata Power Inaugurate First Superfast EV Charging Station In Nagpur	Top Most Popular	Online Web	Ameya Naik,Author
28 Oct 2020	MG Motor India and Tata Power Inaugurate First Superfast EV Charging Station in Nagpur	India Everyday	Online Web	Bureau
28 Oct 2020	MG Motor India, Tata Power install first 50kW DC fast charging station in Nagpur	Daily Hunt (Mobile)	Online Web	Bureau
28 Oct 2020	MG Motor and Tata Power inaugurate first superfast EV charging station in Nagpur	Indian Energy Storage Alliance	Online Web	Bureau
28 Oct 2020	MG Motor and Tata Power inaugurate first superfast EV charging Station in Nagpur	Konexio Network	Online Web	Bureau
28 Oct 2020	Tata Power : MG Motor and Tata Power inaugurate first superfast EV charging Station in Nagpur	Market Screener	Online Web	Bureau
28 Oct 2020	MG Motor, Tata Power open first superfast EV charging station in Nagpur	My Times Now	Online Web	Bureau
28 Oct 2020	MG And Tata Power Inaugurate First Superfast EV Charging Station In Nagpur	News India	Online Web	Ameya Naik

Online

Website:	Automotive Lead News	Word count	321
Published Date	29 Oct 2020	Journalist:	Bureau

MG Motor, Tata Power Corporation open first superfast electric vehicle charging station in Nagpur

<https://automotiveleadnews.com/2020/10/28/mg-motor-tata-power-corporation-open-first-superfast-electric-vehicle-charging-station-in-nagpur/>

MG Motor India and Tata Power Corporation Limited have announced the inaugural of the first superfast charging EV station in Nagpur.

The facility is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in part of MG Motors commitment to provide a 5-way charging ecosystem.

The MG ZS EV can be charged up to 80 per cent in 50 minutes at the facility.

Talking about the development, MG Motor India Chief Commercial Officer Gaurav Gupta said, the partnership, which has further strengthened the EV charging ecosystem in Nagpur, aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions.

Superior EV adoption

Gupta said they are confident that it will pave the way for superior EV adoption in the region. He added: With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

From Tata Power, its New Business Services chief Rajesh Naik said, Now, more than ever, businesses have to work with a purpose one of which is to ensure we take responsibility for protecting our environment.

Stating that they are heavily committed to sustainable energy solutions, Naik added: Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpurs first-ever Superfast Charging EV station is just the beginning and we look forward to quickly adding more cities to this exciting transformation.

MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities New Delhi- NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad.

On the other hand, Tata Power, has established an elaborate EV Charging ecosystem with more than 200 charging points in 24 cities under the EZ Charge brand along with a digital platform to facilitate a smooth and easy customer experience.

(With inputs from Automotive Lead Research Team)

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Website:	Car Wale	Word count	295
Published Date	29 Oct 2020	Journalist:	PTI

MG Motor and Tata Power inaugurate the first superfast EV charging station in Nagpur

<https://www.carwale.com/hi/news/mg-motor-and-tata-power-inaugurate-the-first-superfast-ev-charging-station-in-nagpur/>

- The move is a part of the partnership between both the brands to deploy charging stations across the country
- The MG can be charged up to 80 per cent in 50 minutes at the facility

MG Motor India and Power Corporation have inaugurated the first superfast charging EV station in the city. The move is a part of MGs recent partnership with Tata Power for the deployment of 50 kW DC superfast charging stations across the country.

The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MGs commitment to providing a five-way charging ecosystem. The can be charged up to 80 per cent in 50 minutes at the facility. Other charging options with the MG ZS include a free-of-cost AC fast-charger installation at the customers home/office, extended charging network, a cable to charge anywhere, and charge-on-the-go with RSA (Roadside Assistance).

MG Motor India has a total of 10 superfast 50 kW charging stations across its dealerships in five cities including Delhi-NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad. Tata Power, on the other hand, has established an EV Charging ecosystem with over 200 charging points in 24 different cities under the EZ Charge brand.

Speaking on the inauguration, Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as a partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

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Website:	Drive Spark	Word count	456
Published Date	29 Oct 2020	Journalist:	Punith Bharadwaj

MG Motor Inaugurates First Superfast Charging EV Station In Nagpur: Available To All Vehicles

<https://www.drivespark.com/four-wheelers/2020/mg-motor-inaugrates-first-superfast-charging-ev-station-in-nagpur-details-032701.html>

The company aims to offer enhanced convenience and ease of ownership to EV users by setting up public fast-charging stations across the country. The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MG's commitment to providing a 5-way charging ecosystem.

The MG ZS EV customers can charge their SUV by up to 80% in 50 minutes at the facility. Other charging options with the MG ZS, India's first pure electric internet SUV - include - free-of-cost AC fast-charger installation at the customer's home/office, extended charging network, a cable to charge anywhere and charge-on-the-go with RSA (Roadside Assistance).

MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities. This includes New Delhi-NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad. The company will be expanding its sales of ZS EV electric-SUV in 10 new cities across the country. As a result, these dealerships will be equipped with a SuperFast 50 kW charging stations as well here are more details.

Tata Power, on the other hand, has established an elaborate EV Charging ecosystem with 200+ Charging points in 24 different cities under the EZ Charge brand. The brand is also offering a digital platform to find and use the charging stations for EV users.

Speaking on the inauguration, Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, "Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as a partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together."

Commenting on the inauguration, Mr Rajesh Naik, Chief - New Business Services, Tata Power said, "Now, more than ever, businesses have to work with a purpose - one of which is to ensure we take responsibility for protecting our environment. At Tata Power, we are heavily committed to sustainable energy solutions. Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpur's first-ever Superfast Charging EV station is just the beginning and we look forward to quickly adding more cities to this exciting transformation."

Thoughts About The MG Motor Inaugurating First Superfast Charging EV Station In Nagpur

MG Motor India has been at the forefront of providing various solution to EV users and helps provide a hassle-free and convenient ownership experience. The public fast-charging stations are gradually increasing across the country, which will help gain a significant driving range in a short period.

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Website:	Motorbeam	Word count	456
Published Date	28 Oct 2020	Journalist:	Aariz Rizvi

MG Motor Inaugurates First Superfast Charging EV Station In Nagpur

<https://www.motorbeam.com/motorbeam-daily-news-roundup-28th-october-2/>

The company aims to offer enhanced convenience and ease of ownership to EV users by setting up public fast-charging stations across the country. The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MG's commitment to providing a 5-way charging ecosystem.

The MG ZS EV customers can charge their SUV by up to 80% in 50 minutes at the facility. Other charging options with the MG ZS, India's first pure electric internet SUV - include - free-of-cost AC fast-charger installation at the customer's home/office, extended charging network, a cable to charge anywhere and charge-on-the-go with RSA (Roadside Assistance).

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Website:	Gadgets Tack	Word count	100
Published Date	28 Oct 2020	Journalist:	Bureau

MG Motor India, Tata Power inaugurates first superfast charging EV station in city

<https://www.gadgetsstack.com/mg-motor-india-tata-power-inaugurates-first-superfast-charging-ev-station-in-city-124492.html>

The company aims to offer enhanced convenience and ease of ownership to EV users by setting up public fast-charging stations across the country. The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MG's commitment to providing a 5-way charging ecosystem.

The MG ZS EV customers can charge their SUV by up to 80% in 50 minutes at the facility. Other charging options with the MG ZS, India's first pure electric internet SUV - include - free-of-cost AC fast-charger installation at the customer's home/office, extended charging network, a cable to charge anywhere and charge-on-the-go with RSA (Roadside Assistance).

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Website:	ET Auto	Word count	235
Published Date	29 Oct 2020	Journalist:	Bureau

MG Motor, Tata Power open first superfast EV charging station in Nagpur

<https://auto.economictimes.indiatimes.com/news/industry/mg-motor-tata-power-opens-first-superfast-ev-charging-station-in-nagpur/78912517>

MG claims that its electric SUV ZS EV can be charged up to 80% in 50 minutes at such facilities. New Delhi: MG Motor India and Tata Power Corporation Limited on Wednesday inaugurated the first superfast EV charging station in Nagpur. It is part of MGs partnership with Tata Power for the deployment of 50 KW DC superfast charging stations across the country. According to a company release, the public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards. MG claims that its electric SUV ZS EV can be charged up to 80% in 50 minutes at such facilities. MG Motor India has 10 SuperFast 50 kW charging stations across its dealerships in New Delhi-NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad. The company plans to expand further. Gaurav Gupta, chief commercial officer, MG Motor India, said, Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. Rajesh Naik, chief - new business services, Tata Power, said, Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpurs first-ever superfast EV charging station is just the beginning, and we look forward to adding more cities to this exciting transformation.

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Website:	EV Tech News	Word count	497
Published Date	29 Oct 2020	Journalist:	Bureau

MG Motor, Tata Power open first superfast EV charging station in Nagpur

<https://evtechnews.in/mg-motor-tata-power-superfast-ev-charging-station-nagpur/>

The public charging station to enable cars such as MG ZS EV to attain 80 percent charge (SoS) in just 50 minutes.

MG Motor India and Tata Power Corporation Limited has inaugurated the first Superfast Charging EV station in the city of Nagpur. Further strengthening the electric vehicle ecosystem, the move is part of MGs recent partnership with Tata Power for deployment of 50 KW DC Superfast Charging Stations across the country.

The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MGs commitment to provide a 5-way charging ecosystem. The MG ZS EV can be charged up to 80 percent in 50 minutes at the facility. Other charging options with the MG ZS include free-of-cost AC fast-charger installation at the customers home/office, extended charging network, a cable to charge anywhere and charge-on-the-go with RSA (Roadside Assistance).

Speaking on the inauguration, Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

Commenting on the inauguration, Mr. Rajesh Naik, Chief New Business Services, Tata Power said, Now, more than ever, businesses have to work with a purpose one of which is to ensure we take responsibility for protecting our environment. At Tata Power, we are heavily committed to sustainable energy solutions. Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpurs first-ever Superfast Charging EV station is just the beginning and we look forward to quickly adding more cities to this exciting transformation.

MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities New Delhi- NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad with similar expansions to more cities. Tata Power, on the other hand, has established an elaborate EV Charging ecosystem with 200+ Charging points in 24 different cities under the EZ Charge brand along with a digital platform to facilitate an easy & smooth customer experience. The MG-Tata Power partnership will involve core values and operating models that are in line with their existing customer-centric approach.

MG ZS EV starts at an attractive price of INR 20.88 lakhs (ex-showroom, Nagpur). In less than a year of its launch, MG has rolled-out more than 1,000 ZS EVs from its Halol manufacturing unit in Gujarat. The ZS EV comes with the eShield, with free-of-charge 5-year manufacturer warranty for unlimited kilometers on the car, 8 yrs /150k km warranty on battery and includes round-the-clock roadside assistance (RSA) for a period of 5 years, for private registered cars.

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Website:	Hindustan Times Auto	Word count	301
Published Date	29 Oct 2020	Journalist:	Bureau

MG Motor, Tata Power inaugurate Nagpur's first superfast EV charging station

<https://auto.hindustantimes.com/auto/news/mg-motor-tata-power-inaugurate-nagpur-s-first-superfast-ev-charging-station-41603877928708.html>

MG Motor and Tata Power on Wednesday inaugurated the first superfast EV charging station in the city of Nagpur. The public charging station can power electric vehicles to 80% battery in just 50 minutes.

MG, which launched the ZS EV in India earlier this year, has also been working towards boosting the supporting infrastructure to make such vehicles more popular among car buyers. As such, its partnership with Tata Power seeks to establish several 50 KW DC superfast charging points across the country. The car maker has 10 such super fast charging points in five cities - Delhi-NCR, Mumbai, Ahmedabad, Bengaluru and Hyderabad, with Nagpur now joining the list. "Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions," said Gaurav Gupta, Chief Commercial Officer, in a press statement issued by MG Motor India. "We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together."

MG also provides an AC fast charger free-of-cost for owners of ZS EV and this is installed at the preferred location of the customer. The company states it has so far rolled out more than 1,000 ZS EVs from its plant in Halol. The EV also comes with free-of-charge 5-year manufacturer warranty for unlimited kilometers and 8 yrs /150k km warranty on the battery.

MG says while it is determined to establish ZS EV as a strong contender in the EV space, it is also determined to play a role in contributing to the supporting infrastructure and that its partnership with Tata Power is towards this end.

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Website:	Manufacturing Today	Word count	391
Published Date	29 Oct 2020	Journalist:	Bureau

MG Motor, Tata Power inaugurate first superfast EV charging station in Nagpur

<https://www.manufacturingtodayindia.com/products-suppliers/8825-mg-motor-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur>

MG Motor India and Tata Power Corporation inaugurated the first superfast charging EV station in the city. Further strengthening the electric vehicle ecosystem, the move is part of MGs recent partnership with Tata Power for deployment of 50 KW DC superfast charging stations across the country.

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Rajesh Naik, chief - new business services, Tata Power said, Now, more than ever, businesses have to work with a purpose one of which is to ensure we take responsibility for protecting our environment. At Tata Power, we are heavily committed to sustainable energy solutions. Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpurs first-ever Superfast Charging EV station is just the beginning and we look forward to quickly adding more cities to this exciting transformation.

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Website:	Flex Auto Car	Word count	391
Published Date	28 Oct 2020	Journalist:	Bureau

MG Motor, Tata Power inaugurate first superfast EV charging station in Nagpur

<https://flexautocar.com/news/mg-motor-india-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur/>

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Website:	Namaste Car	Word count	527
Published Date	29 Oct 2020	Journalist:	Bureau

With Tata Power, MG Motor opens Superfast Charging EV station in Nagpur

<https://namastecar.com/with-tata-power-mg-motor-opens-superfast-charging-ev-station-in-nagpur/>

Nagpur, October 28, 2020: MG Motor India and Tata Power Corporation Limited today inaugurated the first Superfast Charging EV station in the city. Further strengthening the electric vehicle ecosystem, the move is part of MGs recent partnership with Tata Power for deployment of 50 KW DC Superfast Charging Stations across the country.

The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MGs commitment to provide a 5-way charging ecosystem. The MG ZS EV can be charged up to 80% in 50 minutes at the facility. Other charging options with the MG ZS, Indias first pure electric internet SUV include free-of-cost AC fast-charger installation at the customers home/office, extended charging network, a cable to charge anywhere and charge-on-the-go with RSA (Roadside Assistance).

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Commenting on the inauguration, Rajesh Naik, Chief New Business Services, Tata Power said, Now, more than ever, businesses have to work with a purpose one of which is to ensure we take responsibility for protecting our environment. At Tata Power, we are heavily committed to sustainable energy solutions. Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpurs first-ever Superfast Charging EV station is just the beginning and we look forward to quickly adding more cities to this exciting transformation.

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MG ZS EV starts at an attractive price of INR 20.88 lakhs (ex-showroom, Nagpur). In less than a year of its launch, MG has rolled-out more than 1,000 ZS EVs from its Halol manufacturing unit in Gujarat. The ZS EV comes with the eShield, with free-of-charge 5-year manufacturer warranty for unlimited kilometers on the car, 8 yrs /150k km warranty on battery and includes round-the-clock roadside assistance (RSA) for a period of 5 years, for private registered cars. Apart from eShield, the company has also entered in to a strategic alliance with CarDekho.com who would be offering a pioneering 3-50 plan. CarDekho.com shall provide guaranteed buyback to ZS EV customers at a residual value of 50% upon completion of three years of ownership.

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Website:	National Reporter	Word count	266
Published Date	29 Oct 2020	Journalist:	Ameya Naik

MG And Tata Power Inaugurate First Superfast EV Charging Station In Nagpur

<https://www.national-reporter.com/auto/mg-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur/>

MG Motor India and Tata Power Corporation Limited today inaugurated the first Superfast Charging EV station in the city of Nagpur. The move is part of MGs recent partnership with Tata Power for deployment of 50 KW DC Superfast Charging Stations across the country. The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MGs commitment to provide a 5-way charging ecosystem. The MG ZS EV can be charged up to 80% in 50 minutes at the facility.

The MG ZS EV can be charged to 80% using this super fast charging station

Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities

MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities New Delhi- NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad with similar expansions to more cities. Tata Power, on the other hand, has established an elaborate EV Charging ecosystem with 200+ Charging points in 24 different cities under the EZ Charge brand along with a digital platform to facilitate an easy & smooth customer experience. The MG-Tata Power partnership will involve core values and operating models that are in line with their existing customer-centric approach.

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Website:	News India	Word count	1
Published Date	29 Oct 2020	Journalist:	Bureau

MG Motor and Tata Power inaugurate first superfast EV charging Station in Nagpur

<https://www.news.in/headlines/gujarat/mg-motor-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur/5806D24D>

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Website:	News Live Nation	Word count	301
Published Date	29 Oct 2020	Journalist:	Bureau

MG And Tata Power Inaugurate First Superfast EV Charging Station In Nagpur

https://newslivenation.in/mg-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur/?utm_source=rss&utm_medium=rss&utm_campaign=mg-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur

MG Motor India And Tata Power Employees on the inauguration of the charging station

MG Motor India and Tata Power Corporation Limited at the moment inaugurated the primary Superfast Charging EV station within the metropolis of Nagpur. The transfer is a part of MGs latest partnership with Tata Power for deployment of 50 KW DC Superfast Charging Stations throughout the nation. The public EV charging station is accessible to all autos suitable with CCS/ CHAdeMO fast-charging requirements and is according to MGs dedication to offer a 5-way charging ecosystem. The MG ZS EV may be charged as much as 80% in 50 minutes on the facility.

The MG ZS EV may be charged to 80% utilizing this tremendous quick charging station

Gaurav Gupta, Chief Commercial Officer, MG Motor India, stated, We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

MG Motor India has a complete of 10 SuperFast 50 kW charging stations throughout its dealerships in 5 cities

Comments

MG Motor India has a complete of 10 SuperFast 50 kW charging stations throughout its dealerships in 5 cities New Delhi- NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad with related expansions to extra cities. Tata Power, however, has established an elaborate EV Charging ecosystem with 200+ Charging factors in 24 completely different cities beneath the EZ Charge model together with a digital platform to facilitate a simple & easy buyer expertise. The MG-Tata Power partnership will contain core values and working fashions which are according to their current customer-centric strategy.

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Website:	Pehal News	Word count	395
Published Date	29 Oct 2020	Journalist:	Bureau

MG And Tata Power Inaugurate First Superfast EV Charging Station In Nagpur

<https://www.pehalnews.in/mg-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur/213174/>

View Photos MG Motor India And Tata Power Employees on the inauguration of the charging station

MG Motor India and Tata Power Corporation Limited in the present day inaugurated the primary Superfast Charging EV station within the metropolis of Nagpur. The transfer is a part of MG's latest partnership with Tata Power for deployment of fifty KW DC Superfast Charging Stations throughout the nation. The public EV charging station is on the market to all automobiles appropriate with CCS/CHAdEMO fast-charging requirements and is consistent with MG's dedication to supply a 5-way charging ecosystem. The MG ZS EV will be charged as much as 80% in 50 minutes on the facility.

The MG ZS EV will be charged to 80% utilizing this tremendous quick charging station

Gaurav Gupta, Chief Commercial Officer, MG Motor India, mentioned, We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

MG Motor India has a complete of 10 SuperFast 50 kW charging stations throughout its dealerships in 5 cities

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Website:	Pin 365	Word count	415
Published Date	29 Oct 2020	Journalist:	Bureau

MG Motor and Tata Power inaugurate charging station in Nagpur

<https://www.pin-365.com/articles/mg-motor-and-tata-power-inaugurate-50-kw-dc-ev-charging-station-in-nagpur>

MG Motor and Tata Power inaugurate 50 KW DC EV charging station in Nagpur

In a bid to strengthen the electric vehicle ecosystem further, MG Motor India along with Tata Power Corporation Limited, has inaugurated the first Superfast Charging EV station in Nagpur. This move is part of MGs recent partnership with Tata Power for deployment of 50 KW DC Superfast Charging Stations across the country.

The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MGs commitment to provide a 5-way charging ecosystem. The MG ZS EV can be charged up to 80% in 50 minutes at the facility. Other charging options with the MG ZS, Indias first pure electric internet SUV include - free-of-cost AC fast-charger installation at the customers home/office, extended charging network, a cable to charge anywhere and charge-on-the-go with RSA (Roadside Assistance).

MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities - New Delhi- NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad with similar expansions to more cities. Tata Power, on the other hand, has established an elaborate EV Charging ecosystem with 200+ Charging points in 24 different cities under the EZ Charge brand along with a digital platform to facilitate an easy & smooth customer experience. The MG-Tata Power partnership will involve core values and operating models that are in line with their existing customer-centric approach.

Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

Rajesh Naik, Chief - New Business Services, Tata Power said, Now, more than ever, businesses have to work with a purpose one of which is to ensure we take responsibility for protecting our environment. At Tata Power, we are heavily committed to sustainable energy solutions. Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpurs first-ever Superfast Charging EV station is just the beginning and we look forward to quickly adding more cities to this exciting transformation. (MT)

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Website:	Techno Codex	Word count	268
Published Date	29 Oct 2020	Journalist:	Stephan Roben

MG And Tata Power Inaugurate First Superfast EV Charging Station In Nagpur

<https://technocodex.com/mg-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur/>

MG Motor India and Tata Power Corporation Limited today inaugurated the first Superfast Charging EV station in the city of Nagpur. The move is part of MGs recent partnership with Tata Power for deployment of 50 KW DC Superfast Charging Stations across the country. The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MGs commitment to provide a 5-way charging ecosystem. The MG ZS EV can be charged up to 80% in 50 minutes at the facility.

The MG ZS EV can be charged to 80% using this super fast charging station

Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities

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MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities New Delhi- NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad with similar expansions to more cities. Tata Power, on the other hand, has established an elaborate EV Charging ecosystem with 200+ Charging points in 24 different cities under the EZ Charge brand along with a digital platform to facilitate an easy & smooth customer experience. The MG-Tata Power partnership will involve core values and operating models that are in line with their existing customer-centric approach.

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Website:	The Bharat Express Mews	Word count	330
Published Date	29 Oct 2020	Journalist:	Bureau

MG and Tata Power inaugurate the first Superfast EV charging station in Nagpur

<https://www.thebharatexpressnews.com/mg-and-tata-power-inaugurate-the-first-superfast-ev-charging-station-in-nagpur/>

MG Motor India and Tata Power employees at the inauguration of the charging station

MG Motor India and Tata Power Corporation Limited today inaugurated the first Superfast EV charging station in the city of Nagpur. This decision is part of MGs recent partnership with Tata Power for the deployment of 50 KW Superfast DC charging stations across the country. The public electric vehicle charging station is available for all vehicles compatible with CCS / CHAdeMO fast charging standards and is in line with MGs commitment to provide a 5-lane charging ecosystem. The MG ZS EV can be charged up to 80% in 50 minutes on site.

The MG ZS EV can be charged to 80% using this super fast charging station ALSO READ Children among 40 injured after train and school bus collision near Palmerston North

Gaurav Gupta, Commercial Director of MG Motor India, said: We are confident that this will pave the way for higher adoption of EVs in the region. With Tata Power as a partner, a recognized player in the field of renewable energies, we are convinced that together we will create a distinct synergy.

MG Motor India has a total of 10 SuperFast 50 kW charging stations in its dealerships in five cities ALSO READ Migrant whose journey from Sudan ended in a converted army barracks

MG Motor India has a total of 10 SuperFast 50kW charging stations in its dealerships in five cities New Delhii-NCR, Mumbai, Ahmedabad, Bengaluru and Hyderabad with similar extensions in other cities. Tata Power, on the other hand, has implemented an elaborate EV charging ecosystem with more than 200 charging points in 24 different cities under the EZ Charge brand as well as a digital platform to facilitate a simple and smooth customer experience. . The MG-Tata Power partnership will involve core values and operating models consistent with their current customer-centric approach.

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Website:	The Live Nagpur	Word count	341
Published Date	29 Oct 2020	Journalist:	TIn Team

MG Motor India, Tata Power inaugurates first superfast charging EV station in city

<https://thelivenagpur.com/2020/10/28/mg-motor-india-tata-power-inaugurate-first-superfast-charging-ev-station-in-city/>

MG Motor India and Tata Power inaugurated the first superfast charging EV station in city. The move is to further strengthen the electric vehicle ecosystem in the country, which will see the deployment of 50kW DC superfast charging across the country.

This new public EV charging vehicle is compatible with CCS/CHAdeMO fast-charging standards and is in line with the carmakers commitment to provide a 5-way charging system. With this fast charger, the MG ZS EV can be charged upto 80% in 50 minutes.

MG Motor India says that the other charging options with the ZS electric SUV include free of cost AC fast-charger installation at the customers office, extended charging network and a cable charger.

Chief Commercial Officer of MG Motor India Gaurav Gupta said that with the further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adaptation of cleaner and greener mobility solutions .

Mr Gupta said that they are very confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner we are confident that we will create a distinct synergy together.

Mr Rajesh Naik, chief of New Business Services of Tata Power said, Now more than ever business have to be with a purpose i.e. to ensure responsibility of protecting our environment. Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India and Nagpurs first-ever superfast charging EV station is just the beginning.

Presently, MG Motor India has a total of 10 Superfast 50kW charging stations across its dealerships in five cities- New Delhi, Mumbai, Ahmedabad, Bangalore and Hyderabad.

Tata Power has also established elaborate EV charging ecosystem with over 200 charging points in 24 different cities under the EZ charge brand along with a digital platform to falicitate an easy and smooth customer experience.

The MG-Tata Power partnership aims to involve core values and operating models that are in line with their existing customer-centric approach.

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Website:	Top Most Popular	Word count	284
Published Date	29 Oct 2020	Journalist:	Ameya Naik, Author

MG And Tata Power Inaugurate First Superfast EV Charging Station In Nagpur

<https://topmostpopular.com/mg-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur/>

MG Motor India and Tata Power Corporation Limited today inaugurated the first Superfast Charging EV station in the city of Nagpur. The move is part of MG's recent partnership with Tata Power for deployment of 50 KW DC Superfast Charging Stations across the country. The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MG's commitment to provide a 5-way charging ecosystem. The MG ZS EV can be charged up to 80% in 50 minutes at the facility.

The MG ZS EV can be charged to 80% using this super fast charging station

Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities

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MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities New Delhi- NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad with similar expansions to more cities. Tata Power, on the other hand, has established an elaborate EV Charging ecosystem with 200+ Charging points in 24 different cities under the EZ Charge brand along with a digital platform to facilitate an easy & smooth customer experience. The MG-Tata Power partnership will involve core values and operating models that are in line with their existing customer-centric approach.

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Website:	Auto Car Pro	Word count	401
Published Date	28 Oct 2020	Journalist:	Bureau

MG Motor India, Tata Power install first 50kW DC fast charging station in Nagpur

<https://www.autocarpro.in/news-national/mg-motor-india--tata-power-install-first-50kw-dc-fast-charging-station-in-nagpur-77586>

MG Motor India and Tata Power have inaugurated the first superfast charging EV station in Nagpur, Maharashtra. The move is part of the partnership to further strengthen the electric vehicle ecosystem in the country, which will see the deployment of 50kW DC superfast charging stations across the country.

The new public EV charging station can be accessed by all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with the carmaker's commitment to provide a 5-way charging ecosystem. Using the fast charger, the MG ZS EV can be charged up to 80% in 50 minutes at the facility.

MG Motor India says the other charging options with the ZS electric SUV include - free-of-cost AC fast-charger installation at the customers home/office, extended charging network, a cable to charge anywhere and charge-on-the-go with RSA (Roadside Assistance).

Gaurav Gupta, chief commercial officer, MG Motor India said, Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

Rajesh Naik, chief - New Business Services, Tata Power said, Now, more than ever, businesses have to work with a purpose one of which is to ensure we take responsibility for protecting our environment. At Tata Power, we are heavily committed to sustainable energy solutions. Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpur's first-ever superfast charging EV station is just the beginning and we look forward to quickly adding more cities to this exciting transformation.

At present, MG Motor India has a total of 10 Superfast 50kW charging stations across its dealerships in five cities - New Delhi- NCR, Mumbai, Ahmedabad, Bangalore, and Hyderabad with similar expansions to more cities.

Tata Power, on the other hand, has established an elaborate EV Charging ecosystem with over 200 charging points in 24 different cities under the EZ Charge brand along with a digital platform to facilitate an easy and smooth customer experience. The MG-Tata Power partnership aims to involve core values and operating models that are in line with their existing customer-centric approach.

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Website:	BW Autoworld	Word count	415
Published Date	28 Oct 2020	Journalist:	Bureau

MG Motor And Tata Power Inaugurate First superfast EV charging Station in Nagpur

<http://bwautoworld.businessworld.in/article/MG-Motor-And-Tata-Power-Inaugurate-First-superfast-EV-charging-Station-in-Nagpur/28-10-2020-336740>

Public charging station to enable cars such as ZS EV to attain 80% charge in 50 minutes.

MG Motor India and Tata Power Corporation Limited has inaugurated the first Superfast Charging EV station in the city. Further strengthening the electric vehicle ecosystem, the move is part of MG's recent partnership with Tata Power for deployment of 50 KW DC Superfast Charging Stations across the country.

The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MG's commitment to providing a 5-way charging ecosystem. The MG ZS EV can be charged up to 80% in 50 minutes at the facility. Other charging options with the MG ZS, India's first pure electric internet SUV include - free-of-cost AC fast-charger installation at the customer's home/office, extended charging network, a cable to charge anywhere and charge-on-the-go with RSA (Roadside Assistance).

Speaking on the inauguration, Gaurav Gupta, Chief Commercial Officer, MG Motor India , said, Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

Commenting on the inauguration, Rajesh Naik, Chief - New Business Services, Tata Power said, Now, more than ever, businesses have to work with a purpose one of which is to ensure we take responsibility for protecting our environment. At Tata Power, we are heavily committed to sustainable energy solutions. Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpur's first-ever Superfast Charging EV station is just the beginning and we look forward to quickly adding more cities to this exciting transformation.

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Website:	Car Wale	Word count	301
Published Date	28 Oct 2020	Journalist:	Aditya Nadkarni

MG Motor and Tata Power inaugurate the first superfast EV charging station in Nagpur

<https://www.carwale.com/news/mg-motor-and-tata-power-inaugurate-the-first-superfast-ev-charging-station-in-nagpur/>

- The move is a part of the partnership between both the brands to deploy charging stations across the country
- The MG ZS EV can be charged up to 80 per cent in 50 minutes at the facility

MG Motor India and Tata Power Corporation have inaugurated the first superfast charging EV station in the city. The move is a part of MGs recent partnership with Tata Power for the deployment of 50 kW DC superfast charging stations across the country.

The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MGs commitment to providing a five-way charging ecosystem. The MG ZS EV can be charged up to 80 per cent in 50 minutes at the facility. Other charging options with the MG ZS include a free-of-cost AC fast-charger installation at the customers home/office, extended charging network, a cable to charge anywhere, and charge-on-the-go with RSA (Roadside Assistance).

MG Motor India has a total of 10 superfast 50 kW charging stations across its dealerships in five cities including Delhi-NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad. Tata Power, on the other hand, has established an EV Charging ecosystem with over 200 charging points in 24 different cities under the EZ Charge brand.

Speaking on the inauguration, Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as a partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

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Website:	Car and Bike	Word count	321
Published Date	28 Oct 2020	Journalist:	Ameya Naik

MG And Tata Power Inaugurate First Superfast EV Charging Station In Nagpur

<https://www.carandbike.com/news/mg-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur-2316961>

The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MG's commitment to provide a 5-way charging ecosystem.

By Ameya Naik

MG Motor India and Tata Power Corporation Limited today inaugurated the first Superfast Charging EV station in the city of Nagpur. The move is part of MG's recent partnership with Tata Power for deployment of 50 KW DC Superfast Charging Stations across the country. The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MG's commitment to provide a 5-way charging ecosystem. The MG ZS EV can be charged up to 80% in 50 minutes at the facility.

The MG ZS EV can be charged to 80% using this super fast charging station

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Website:	Daily Hunt (Mobile)	Word count	400
Published Date	28 Oct 2020	Journalist:	Bureau

MG Motor India, Tata Power install first 50kW DC fast charging station in Nagpur

<https://m.dailyhunt.in/news/india/english/autocarpro-epaper-autocar/mg+motor+india+tata+power+install+first+50kw+dc+fast+charging+station+in+nagpur-newsid-n225260964>

MG Motor India and Tata Power have inaugurated the first superfast charging EV station in Nagpur, Maharashtra. The move is part of the partnership to further strengthen the electric vehicle ecosystem in the country, which will see the deployment of 50kW DC superfast charging stations across the country.

The new public EV charging station can be accessed by all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with the carmaker's commitment to provide a 5-way charging ecosystem. Using the fast charger, the MG ZS EV can be charged up to 80% in 50 minutes at the facility.

MG Motor India says the other charging options with the ZS electric SUV include - free-of-cost AC fast-charger installation at the customer's home/office, extended charging network, a cable to charge anywhere and charge-on-the-go with RSA (Roadside Assistance).

Gaurav Gupta, chief commercial officer, MG Motor India said, "Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together."

Rajesh Naik, chief - New Business Services, Tata Power said, "Now, more than ever, businesses have to work with a purpose - one of which is to ensure we take responsibility for protecting our environment. At Tata Power, we are heavily committed to sustainable energy solutions. Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpur's first-ever superfast charging EV station is just the beginning and we look forward to quickly adding more cities to this exciting transformation."

At present, MG Motor India has a total of 10 Superfast 50kW charging stations across its dealerships in five cities - New Delhi- NCR, Mumbai, Ahmedabad, Bangalore, and Hyderabad with similar expansions to more cities.

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Website:	Electronics B2B	Word count	396
Published Date	28 Oct 2020	Journalist:	Bureau

MG and Tata Power Inaugurate First Superfast EV Charging Station in Nagpur

<https://www.electronicb2b.com/headlines/mg-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur/>

AdvertisementMG Motor had recently partnered with Tata Power for deployment of 50 KW DC superfast charging stations across the country

MG Motor India and Tata Power Corporation Limited today inaugurated the first superfast charging EV station in the city. Further strengthening the electric vehicle ecosystem, the move is part of MGs recent partnership with Tata Power for deployment of 50 KW DC superfast charging stations across the country.

Now, more than ever, businesses have to work with a purpose one of which is to ensure we take responsibility for protecting our environment. At Tata Power, we are heavily committed to sustainable energy solutions. Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpurs first-ever Superfast Charging EV station is just the beginning and we look forward to quickly adding more cities to this exciting transformation, noted Rajesh Naik, chief New Business Services, Tata Power.

MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities New Delhi- NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad with similar expansions to more cities. Tata Power, on the other hand, has established an elaborate EV charging ecosystem with 200+ charging points in 24 different cities under the EZ Charge brand along with a digital platform to facilitate an easy & smooth customer experience. The MG-Tata Power partnership will involve core values and operating models that are in line with their existing customer-centric approach.

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Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together, said Gaurav Gupta, chief commercial officer, MG Motor India.

MG has rolled-out more than 1,000 ZS EVs from its Halol manufacturing unit in Gujarat.

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Tata Power to Deploy EV Chargers For MG Motor India June 9, 2020 In "Electric Vehicle"

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Website:	India Everyday	Word count	389
Published Date	28 Oct 2020	Journalist:	Bureau

MG Motor India and Tata Power Inaugurate First Superfast EV Charging Station in Nagpur

<http://technology.indiaeveryday.com/fullnews-mg-motor-india-and-tata-power-inaugurate-first-superfast-ev-1405-6240368.htm>

The Public charging station, put up by MG Motor India and Tata Power, can enable cars such as the ZS EV to attain 80% charge in 50 minutes.

MG Motor India and Tata Power Corporation Limited have inaugurated the first Superfast Charging EV station in Nagpur. The move is a part of MG's recent partnership with Tata Power for the deployment of 50 KW DC Superfast Charging Stations across the country. The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MG's commitment to providing a 5-way charging ecosystem.

The MG ZS EV can be charged up to 80% in 50 minutes at the facility. Other charging options with the MG ZS include - free-of-cost AC fast-charger installation at the customer's home/office, extended charging network, a cable to charge anywhere and charge-on-the-go with RSA (Roadside Assistance).

Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as a partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

Rajesh Naik, Chief - New Business Services, Tata Power said, Now, more than ever, businesses have to work with a purpose one of which is to ensure we take responsibility for protecting our environment. At Tata Power, we are heavily committed to sustainable energy solutions. Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpur's first-ever Superfast Charging EV station is just the beginning and we look forward to quickly adding more cities to this exciting transformation.

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MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities - New Delhi-NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad with similar expansions to more cities. Tata Power, on the other hand, has established an elaborate EV Charging ecosystem with over 200 charging points in 24 different cities under the EZ Charge brand along with a digital platform to facilitate an easy and smooth customer experience.

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Website:	India Today	Word count	229
Published Date	28 Oct 2020	Journalist:	Pratik Rakshit

MG Motor and Tata Power inaugurate first superfast EV charging Station in Nagpur

<https://www.indiatoday.in/auto/latest-auto-news/story/mg-motor-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur-1735889-2020-10-28>

The move is part of MGs recent partnership with Tata Power for deployment of 50kW DC superfast charging stations across the country. HIGHLIGHTS

MG Motor India and Tata Power Corporation Limited inaugurated the first superfast charging EV station in Nagpur. The move is part of MGs recent partnership with Tata Power for the deployment of 50kW DC superfast charging stations across the country. The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MGs commitment to providing a 5-way charging ecosystem.

MG Motor India has a total of 10 superfast 50kW charging stations across its dealerships in five cities - New Delhi- NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad with similar expansions to more cities. Tata Power, on the other hand, has established an elaborate EV charging ecosystem with 200+ charging points in 24 different cities under the EZ Charge brand along with a digital platform to facilitate an easy & smooth customer experience.

MG Motor currently retails one electric vehicle in its portfolio, the MG ZS EV with prices starting from Rs 20.88 lakh (ex-showroom, India). The ZS EV comes with the eShield, a free-of-charge 5-year manufacturer warranty for unlimited kilometers on the car, 8 yrs /150k km warranty on battery and includes round-the-clock roadside assistance (RSA) for a period of 5 years.

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Website:	Indian Energy Storage Alliance	Word count	399
Published Date	28 Oct 2020	Journalist:	Bureau

MG Motor and Tata Power inaugurate first superfast EV charging station in Nagpur

<https://indiaesa.info/buzz/news/industry-news/3353-mg-motor-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur>

MG Motor India and Tata Power Corporation Limited have inaugurated the first superfast charging EV station in the city. Further strengthening the electric vehicle ecosystem, the move is part of MG's fresh partnership with Tata Power for positioning of 50 KW DC superfast charging stations across the country.

The public EV charging station is accessible to all vehicles attuned with CCS/ CHAdeMO fast-charging standards and is in line with MG's commitment to providing a 5-way charging ecosystem. The MG ZS EV can be charged up to 80% in 50 minutes at the facility. Other charging options with the MG ZS, India's first pure electric internet SUV include - free-of-cost AC fast-charger installation at the customer's home/office, extended charging network, a cable to charge anywhere, and charge-on-the-go with RSA (roadside assistance).

Speaking at the inaugural ceremony, Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as a partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

Noting on the inauguration, Rajesh Naik, Chief - New Business Services, Tata Power said, Now, more than ever, businesses have to work with a purpose one of which is to ensure we take responsibility for protecting our environment. At Tata Power, we are heavily committed to sustainable energy solutions. Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpur's first-ever superfast charging EV station is just the beginning and we look forward to quickly adding more cities to this exciting transformation.

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Website:	Konexio Network	Word count	561
Published Date	28 Oct 2020	Journalist:	Bureau

MG Motor and Tata Power inaugurate first superfast EV charging Station in Nagpur

<https://www.konexionetwork.com/NewsDetails.aspx?newsid=ae907f0-138d-4f96-983b-4bb1c6f40214>

MG Motor and Tata Power inaugurate first superfast EV charging Station in Nagpur by Our Corresspondent Oct 28, 2020

Public charging station to enable cars such as ZS EV to attain 80% charge in 50 minutes

Nagpur : MG Motor India and Tata Power Corporation Limited today inaugurated the first Superfast Charging EV station in the city. Further strengthening the electric vehicle ecosystem, the move is part of MG's recent partnership with Tata Power for deployment of 50 KW DC Superfast Charging Stations across the country.

The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MG's commitment to provide a 5-way charging ecosystem. The MG ZS EV can be charged up to 80% in 50 minutes at the facility. Other charging options with the MG ZS, India's first pure electric internet SUV include - free-of-cost AC fast-charger installation at the customer's home/office, extended charging network, a cable to charge anywhere and charge-on-the-go with RSA (Roadside Assistance).

Speaking on the inauguration, Gaurav Gupta, Chief Commercial Officer, MG Motor India , said, Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

Commenting on the inauguration, Mr. Rajesh Naik, Chief - New Business Services, Tata Power said, Now, more than ever, businesses have to work with a purpose one of which is to ensure we take responsibility for protecting our environment. At Tata Power, we are heavily committed to sustainable energy solutions. Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpur's first-ever Superfast Charging EV station is just the beginning and we look forward to quickly adding more cities to this exciting transformation.

MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities - New Delhi- NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad with similar expansions to more cities. Tata Power, on the other hand, has established an elaborate EV Charging ecosystem with 200+ Charging points in 24 different cities under the EZ Charge brand along with a digital platform to facilitate an easy & smooth customer experience. The MG-Tata Power partnership will involve core values and operating models that are in line with their existing customer-centric approach.

MG ZS EV starts at an attractive price of INR 20.88 lakhs (ex-showroom, Nagpur). In less than a year of its launch, MG has rolled-out more than 1,000 ZS EVs from its Halol manufacturing unit in Gujarat. The ZS EV comes with the eShield, with free-of-charge 5-year manufacturer warranty for unlimited kilometers on the car, 8 yrs /150k km warranty on battery and includes round-the-clock roadside assistance (RSA) for a period of 5 years, for private registered cars. Apart from eShield, the company has also entered in to a strategic alliance with CarDekho.com who would be offering a pioneering 3-50 plan. CarDekho.com shall provide guaranteed buyback to ZS EV customers at a residual value of 50% upon completion of three years of ownership.

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Website:	MSN India	Word count	299
Published Date	28 Oct 2020	Journalist:	Aditya Nadkarni

MG Motor and Tata Power inaugurate the first superfast EV charging station in Nagpur

<https://www.msn.com/en-in/autos/news/mg-motor-and-tata-power-inaugurate-the-first-superfast-ev-charging-station-in-nagpur/ar-BB1at7ox>

- The move is a part of the partnership between both the brands to deploy charging stations across the country
- The MG can be charged up to 80 per cent in 50 minutes at the facility

MG Motor India and Power Corporation have inaugurated the first superfast charging EV station in the city. The move is a part of MG's recent partnership with Tata Power for the deployment of 50 kW DC superfast charging stations across the country.

The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MG's commitment to providing a five-way charging ecosystem. The can be charged up to 80 per cent in 50 minutes at the facility. Other charging options with the MG ZS include a free-of-cost AC fast-charger installation at the customer's home/office, extended charging network, a cable to charge anywhere, and charge-on-the-go with RSA (Roadside Assistance).

MG Motor India has a total of 10 superfast 50 kW charging stations across its dealerships in five cities including Delhi-NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad. Tata Power, on the other hand, has established an EV Charging ecosystem with over 200 charging points in 24 different cities under the EZ Charge brand.

Speaking on the inauguration, Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as a partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

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Website:	MSN India	Word count	359
Published Date	28 Oct 2020	Journalist:	Bureau

MG Motor India and Tata Power Inaugurate First Superfast EV Charging Station in Nagpur

<https://www.msn.com/en-in/autos/news/mg-motor-india-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur/ar-BB1atze1>

MG Motor India and Tata Power Corporation Limited have inaugurated the first Superfast Charging EV station in Nagpur.

The move is a part of MG's recent partnership with Tata Power for the deployment of 50 KW DC Superfast Charging Stations across the country. The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MG's commitment to providing a 5-way charging ecosystem.

The MG ZS EV can be charged up to 80% in 50 minutes at the facility. Other charging options with the MG ZS include - free-of-cost AC fast-charger installation at the customer's home/office, extended charging network, a cable to charge anywhere and charge-on-the-go with RSA (Roadside Assistance).

Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as a partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

Rajesh Naik, Chief - New Business Services, Tata Power said, Now, more than ever, businesses have to work with a purpose one of which is to ensure we take responsibility for protecting our environment. At Tata Power, we are heavily committed to sustainable energy solutions. Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpur's first-ever Superfast Charging EV station is just the beginning and we look forward to quickly adding more cities to this exciting transformation.

MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities - New Delhi-NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad with similar expansions to more cities. Tata Power, on the other hand, has established an elaborate EV Charging ecosystem with over 200 charging points in 24 different cities under the EZ Charge brand along with a digital platform to facilitate an easy and smooth customer experience.

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Website:	Market Screener	Word count	540
Published Date	28 Oct 2020	Journalist:	Bureau

Tata Power : MG Motor and Tata Power inaugurate first superfast EV charging Station in Nagpur

<https://www.marketscreener.com/quote/stock/THE-TATA-POWER-COMPANY-LI-46728665/news/Tata-Power-MG-Motor-and-Tata-Power-inaugurate-first-superfast-EV-charging-Station-in-Nagpur-31628372/>

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Website:	Motor World India	Word count	49
Published Date	28 Oct 2020	Journalist:	Zs Ev

MG Motor & Tata Power Corporation inaugurate 1st Superfast Charging EV station

<https://www.motorworldindia.com/mg-motor-tata-power-corporation-inaugurate-1st-superfast-charging-ev-station/>

MG Motor India and Tata Power Corporation Limited today inaugurated the first Superfast Charging EV station in the city. Further strengthening the electric vehicle ecosystem, the move is part of MGs recent partnership with Tata Power for deployment of 50 KW DC Superfast Charging Stations across the country.

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Website:	My Times Now	Word count	16
Published Date	28 Oct 2020	Journalist:	Bureau

MG Motor, Tata Power open first superfast EV charging station in Nagpur

<https://www.mytimesnow.com/news/auto/2069678/mg-motor-tata-power-open-first-superfast-ev-charging-station-in-nagpur>

The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards.

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Website:	My Times Now	Word count	50
Published Date	28 Oct 2020	Journalist:	Bureau

MG Motor and Tata Power inaugurate the first superfast EV charging station in Nagpur

<https://www.mytimesnow.com/news/car-news/2069542/mg-motor-and-tata-power-inaugurate-the-first-superfast-ev-charging-station-in-nagpur>

MG Motor and Tata Power inaugurate the first superfast EV charging station in Nagpur

The move is a part of a partnership between both the brands to deploy charging stations across the country. The ZS EV can be charged up to 80 per cent in 50 minutes at the facility.

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Website:	News 18	Word count	391
Published Date	28 Oct 2020	Journalist:	Bureau

MG Motor India and Tata Power Inaugurate First Superfast EV Charging Station in Nagpur

<https://www.news18.com/videos/auto/mg-motor-india-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur-3016850.html>

The Public charging station, put up by MG Motor India and Tata Power, can enable cars such as the ZS EV to attain 80% charge in 50 minutes.

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MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities - New Delhi-NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad with similar expansions to more cities. Tata Power, on the other hand, has established an elaborate EV Charging ecosystem with over 200 charging points in 24 different cities under the EZ Charge brand along with a digital platform to facilitate an easy and smooth customer experience.

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Website:	News India	Word count	332
Published Date	28 Oct 2020	Journalist:	Ameya Naik

MG And Tata Power Inaugurate First Superfast EV Charging Station In Nagpur

<https://www.news.in/headlines/maharashtra/mg-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur-2316961/49AD1A94>

The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MGs commitment to provide a 5-way charging ecosystem.

By Ameya Naik

MG Motor India And Tata Power Employees at the inauguration of the charging station

MG Motor India and Tata Power Corporation Limited today inaugurated the first Superfast Charging EV station in the city of Nagpur. The move is part of MG's recent partnership with Tata Power for deployment of 50 KW DC Superfast Charging Stations across the country. The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards and is in line with MG's commitment to provide a 5-way charging ecosystem. The MG ZS EV can be charged up to 80% in 50 minutes at the facility.

The MG ZS EV can be charged to 80% using this super fast charging station

Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

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Website:	P V Magazine	Word count	556
Published Date	28 Oct 2020	Journalist:	Bureau

MG Motor and Tata Power inaugurate first superfast EV charging Station in Nagpur

<https://www.pv-magazine-india.com/press-releases/mg-motor-and-tata-power-inaugurate-first-superfast-ev-charging-station-in-nagpur/>

The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards, and can charge the MG ZS electric vehicle up to 80% in 50 minutes.

Tata Power

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MG Motor India and Tata Power Corporation Limited today inaugurated the first Superfast Charging EV station in Nagpur. Further strengthening the electric vehicle ecosystem, the move is part of MGs recent partnership with Tata Power for deployment of 50 KW DC Superfast Charging Stations across the country.

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Speaking on the inauguration, Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

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Website:	Powerline Magazine	Word count	146
Published Date	28 Oct 2020	Journalist:	Bureau

Tata Power and MG Motor India inaugurate the first superfast charging EV station in Nagpur city

<https://powerline.net.in/2020/10/28/tata-power-and-mg-motor-india-inaugurate-the-first-superfast-charging-ev-station-in-nagpur-city/>

MG Motor India and Tata Power Corporation Limited have inaugurated the first superfast charging EV station in Nagpur city in Maharashtra. The move is part of MG's recent partnership with Tata Power for deployment of 50 kW DC superfast charging stations across the country.

The public EV charging station is available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards. The MG ZS EV can be charged up to 80 per cent in 50 minutes at the facility. MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities New Delhi- NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad with similar expansions to more cities. Tata Power has established an elaborate EV Charging ecosystem with 200+ Charging points in 24 different cities under the EZ Charge brand along with a digital platform to facilitate an easy and smooth customer experience

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Website:	Shifting Gears	Word count	326
Published Date	28 Oct 2020	Journalist:	Bureau

MG & Tata Power inaugurate first 50kW DC Super Fast EV Charging Station in Nagpur

<https://shifting-gears.com/mg-tata-power-inaugurate-first-50kw-dc-super-fast-ev-charging-station-in-nagpur/>

To reduce environmental pollution, the carbon footprint and enhance sustainability, vehicle manufacturers are pushing towards electrification. But electricity cannot be poured into a fuel tank like petrol and diesel and EVs typically take a long time to recharge, some even take overnight hours on a home charging system, repelling most buyers. But with a robust DC fast-charging system, a compatible fully electric car can be recharged within an hour or kept topped up in minutes.

To boost such an electric ecosystem and decrease the range anxiety of the customer, MG Motor India joined hands with Tata Power and signed a Memorandum of Understanding (MoU) on 8th of June 2020 under which the brand would deploy end-to-end EV charging solutions to MG dealerships spread across India. As part of the association, the integrated power utility company will provide 50kW DC SuperFast chargers at select MG dealership locations in India.

MG Motor India and Tata Power Corporation Limited have today inaugurated the first SuperFast Charging EV station in Nagpur. The new 50 KW DC SuperFast Charging station is a public EV charging station available to all vehicles compatible with CCS/ CHAdeMO fast-charging standards. To put things into perspective, the MG ZS EV can be charged up to 80% in 50 minutes at the facility.

In addition to this, MG Motor India has a total of 10 SuperFast 50 kW charging stations across its dealerships in five cities New Delhi NCR, Mumbai, Ahmedabad, Bengaluru, and Hyderabad and is committed to expanding further to more cities. On the other hand, Tata Power, under the EZ Charge brand already has an established EV charging solution with over 200+ Charging points spread across 24 different cities in India, further strengthening MGs commitment to providing a 5-way charging ecosystem which includes 50 KW DC SuperFast Charging, free-of-cost AC fast-charger installation at the customers home/office, extended charging network, a cable to charge anywhere and charge-on-the-go with RSA (Roadside Assistance).

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Website:	Yahoo Finance India	Word count	216
Published Date	28 Oct 2020	Journalist:	Bureau

MG Motor India and Tata Power Inaugurate First Superfast EV Charging Station in Nagpur

<https://in.finance.yahoo.com/news/mg-motor-india-tata-power-130049433.html>

The MG ZS EV can be charged up to 80% in 50 minutes at the facility. Other charging options with the MG ZS include - free-of-cost AC fast-charger

installation at the customers home/office, extended charging network, a cable to charge anywhere and charge-on-the-go with RSA (Roadside Assistance).

Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as a partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

Rajesh Naik, Chief - New Business Services, Tata Power said, Now, more than ever, businesses have to work with a purpose one of which is to ensure we take responsibility for protecting our environment. At Tata Power, we are heavily committed to sustainable energy solutions. Our collaboration with MG Motor demonstrates our commitment to add impetus to the EV migration in India. Nagpurs first-ever Superfast Charging EV station is just the beginning and we look forward to quickly adding more cities to this exciting transformation.

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MG Motor India and Tata Power Inaugurate First Superfast EV Charging Station in Nagpur

<https://techtrail.in/tech-start/first-superfast-ev-charging-station-in-nagpur/>

The MG ZS EV can be charged up to 80% in 50 minutes at the facility. Other charging options with the MG ZS include - free-of-cost AC fast-charger

installation at the customers home/office, extended charging network, a cable to charge anywhere and charge-on-the-go with RSA (Roadside Assistance).

Gaurav Gupta, Chief Commercial Officer, MG Motor India, said, Further strengthening the EV charging ecosystem in Nagpur, the partnership aims to provide customers with a robust charging ecosystem to promote the adoption of cleaner and greener mobility solutions. We feel confident that it will pave the way for superior EV adoption in the region. With Tata Power as a partner, a renowned major in the field of renewable energy, we are confident that we will create a distinct synergy together.

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