

### **Mecwin Technologies' EV Motors Mfg. Plant**

Mecwin Technologies is planning to take up new EV motors manufacturing plant in Bangalore, Karnataka. The project involves setting up EV motors manufacturing plant. The estimated cost of the project is Rs.500 million. As of June 2022, The plant, which will become operational by this year-end, will have an initial manufacturing capacity of 2,000 units per day

### **Okaya EV's New Front Suspension, Rear Grip, Break Panel Mfg. Project**

Okaya EV (Unit 4) is planning to take up new front suspension, rear grip, break panel manufacturing project in Himuda, Bhatolikalan, Baddi, Solan, Himachal Pradesh. The project involves manufacturing of front suspension (300000 Nos), rear grip (300000 Nos), break panel (300000 Nos), Etc. The estimated cost of the project is Rs.171.5 million. On May 2022, State Single Window Clearance & Monitoring Authority has approved the proposal. As of June 2022, the project work has commenced.

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