

CP PLUS Launches Its First Manufacturing Facility In India For Fostering The “Make In India” Initiative

NOIDA, March 2018: CP PLUS, the global leader in advanced security surveillance systems and solutions, is bolstering its production in India by opening its first dedicated manufacturing plant in Andhra Pradesh, India. CP PLUS has set up the manufacturing facility under the Honorable Prime Minister’s ‘*Make in India*’ initiative which lays a lot of emphasis on R&D and local development of goods.

Established in Chitoor, near Tirupati, Andhra Pradesh, the state of art facility is equipped with world class technology for manufacturing a wide range of security and surveillance products to cater to the needs of government, defense, navel and key infrastructure projects which is ideal for Indian environment and various challenges. The facility has also indigenous R&D and Test Lab to ensure stringent quality standards and innovations of the products.

With a productions capacity of 2.4 million cameras & 0.6 million recorder per year which is scalable to 6 million cameras and 2 million recorders, the new plant enables CP PLUS to upsurge its production capacity in India and to serve its consumers better and more effectively.

Commenting on the launch, **Mr. Aditya Khemka, Managing Director, CP PLUS India and Aditya Group** said, *“Security is a huge concern in India presently and CP PLUS intelligent solutions will go a long way in taking preventive steps towards a safe and secure world. This investment demonstrates our ambition to grow in the important Indian surveillance and security market. We are also designing some unique products and solutions indigenized to meet the dynamic needs of our customers.”*

The state-of-the-art manufacturing facility boasts of a robust R&D lab that is equipped with the latest technology to create and test breakthrough technologies and product. CP PLUS also aims to create hundreds of jobs through this initiative: over time, as the production expands, the demand for skilled workforce will also increase.