

PRESS NOTE

Surveillance based Technology Drones & Vehicle Disinfection work Inaugurated by Rachakonda CP Mahesh Bhagwat

Today Surveillance technology based Drones were inaugurated by Rachakonda CP Mahesh Bhagwat at Rachakonda CP Office, Neredmet. These drones are first of its kind in the city, keeps Surveillance. In a trial basis these drones surveillance will be at Pahadisharif, Moulali and Balapur Police station limits at first.

Cyient Provides Drone-Based Surveillance Technology to support Telangana State Police in implementing Covid-19 Lockdown.

Cyient, a global engineering and technology solutions company, today announced that it has been providing Telangana State Police with drone-based surveillance technology to help implement the COVID-19 related lockdown in Hyderabad. The technology is enabling the Police make lockdown-related announcements and organize their ground forces to monitor the situation in congested areas of the city.

Equipped with surveillance cameras, thermal imaging payloads and sky speaker for public announcements, Cyient's drone-based aerial inspection capability is positively augmenting the police's ability to combat the spread of the pandemic. By providing situational awareness on a real-time basis, the technology gives Police the means to understand and deploy resources very quickly to manage evolving situations.

Recognizing the partnership with Cyient, Rachakonda Police Commissioner **“Great collaboration with Cyient to stop the spread of COVID-19. Their drone-based surveillance is assisting our ground forces to monitor sensitive areas in the city. Visuals from the drones are enabling correct decisions on moving forces to sensitive areas.”**

Vehicles Sanitized with the help of Harshs Motors:

All the four wheelers vehicles in the Rachakonda Commissioners being sanitized with the help of Harsha Toyota. These sanitization method is used as a disinfectant to protect for the next four months.

CP Rachakonda Mahesh Bhagwat IPS has thanked the Cyient head and Harsha Motors for their gesture.







