

DJI ENTERPRISE VALUE



Time Efficiency Data Collection

Traditional surveying methods are time-consuming and labor-intensive, leading to project delays.

DJI drones can rapidly collect data over reducing large areas, significantly reducing data collection time and expediting project timelines.



Accesibility in Challenging Terrain

Some surveying locations, such as rugged terrains or remote areas are difficult to acces with traditional equipment.

DJI dornes are versatiler and can access challenging terrains, allowing surveyors to gather data from hard to reach locations.



Safety

Surveyors and construction workers face a wide range of safety risks while performing their duties on construction sites.

DJI drones can be deployed in dangerous environments, reducing human exposure to risks and enhancing overall safety on the jobs sites.



Real-Time Data

Tradition methods often provide delayed data updates, hindering timely decision-making.

DJI drones can provide real-time data streaming to the cloud, allowing stakeholders to access up-to-date information for informed decision-making.

DRONE RECOMMENDATION:

DJI MAVIC 3E
DJI MATRICE 350 RTK + P1 + DRTK
DJI MATRICE 350 RTK + L1 + DRTK