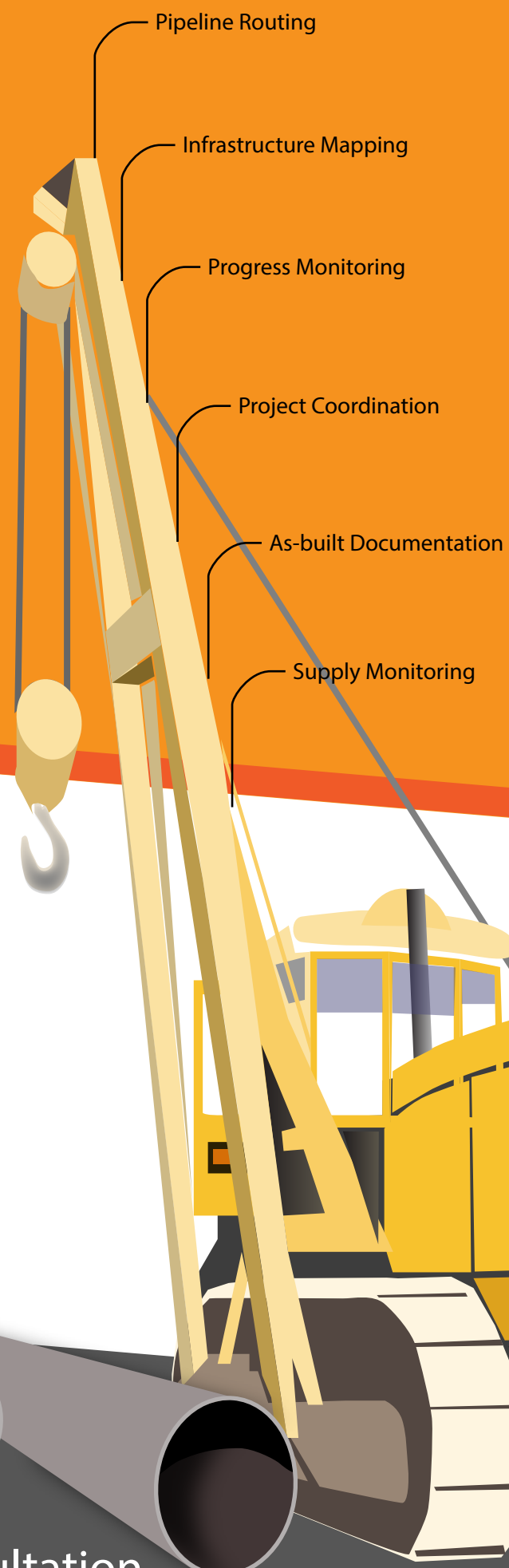


AUTOMATED ASSET MANAGEMENT

Facilities Management

Optimizing development of the resource is the key to profitable operations. Excellence requires evaluating multiple competing variables. Advances in technology are allowing companies to model and digitally analyze these variables, reducing costs and expediting management tasks, while improving the overall development of the resource.



- 1 Juniper Unmanned uses remote sensing technologies to create highly accurate 3-dimensional models of the surface topography, and infrastructure.
- 2 The models are used to create products like contour maps, wildlife habitat maps, infrastructure locations, staking plans, cut and fill calculations, machine control files, change detection, progress monitoring, and as-built documentation.
- 3 The data is then analyzed with the power of artificial intelligence and provide insights like well pad spacing and orientation, water retention plans, survey, and compliance documentation. Juniper Unmanned takes care of the data management, and the integration with your existing systems for one low subscription price.



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