

Overview

Our team of engineers take pride in delivering a successful high quality installation of our Earth Station build contracts, coupled with a customer orientated approach to project execution it makes for a successful outcome every time. We supply a multi-discipline skill set combining committed personnel, industry standard management methods and quality products.

Personnel

- ◆ The project is run by a **Dedicated Team** from start to finish
- ◆ Our team has in depth experience working to CDM Regulations, Health and Safety is paramount during our installation programme. As standard we produce detail risk assessments and method statements for our installation activities.
- ◆ Prior to any installation we will produce an in depth installation plan detailing each day of work, where we are upgrading an existing system a detailed transition plan is produced allowing live activities to be co-ordinated precisely.
- ◆ We also can work with local in country partners to ensure a projects success utilising direct local knowledge.



Management

- ◆ A dedicated project manager manages the project throughout its life, and ensures a detail knowledge transfer to the site manager who reports back to the project manager during an installation. Typically the project manager will spend an extended period at the installation site to assist the knowledge transfer.

Logistics

- ◆ Our in-house Logistics and Shipping team has extensive experience in project logistics. Our team are on hand to ensure the import of our systems and equipment is a smooth and successful process.
- ◆ With experience taken from extensive global projects we are able to offer unique support in the shipment of antennas and systems



Services

- ◆ With a multi-skilled organisation we can take care of any requirement as a turn key system.

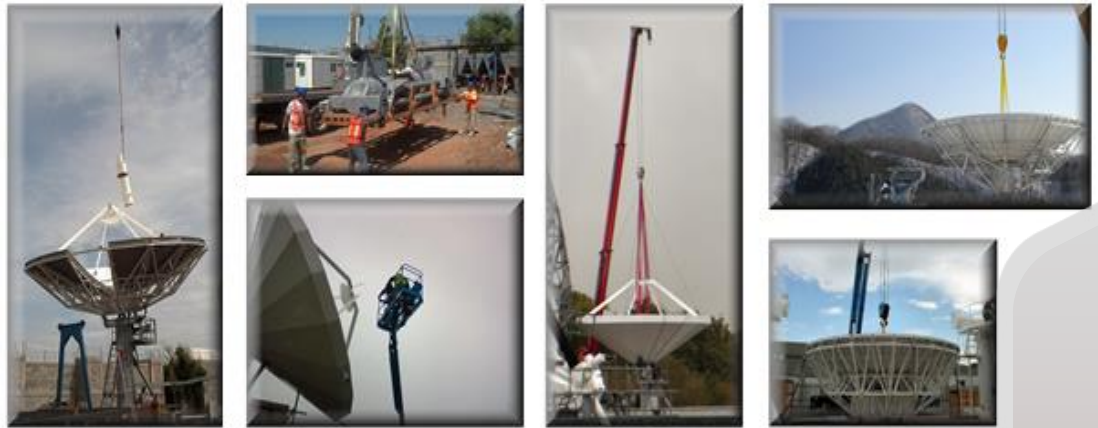
Civil Engineering & Construction Management

- ◆ Civil build stage managed through to completion, including antenna foundations and antenna equipment buildings.



Antenna Build and Installation

- ◆ Our turn key package can include shipping, offloading antenna assembly and build.



RF System Integration

- ◆ Our installation teams turn the design into reality right down to the last detail, including rack installation, waveguide installation, cable running, and all associated sub components.



System Test and Commissioning

- ◆ We can offer a wide range of comprehensive system testing. A given system is tested from the bottom up, including satellite operator verification testing (such as Astra, Eutelsat line up).

