

CONVEYOR BELT SYSTEM

Custom-Engineered and Built Solutions for Overland Conveyors

Almex Global Service staff is comprised of Engineers, Belt Splicers and others with years of experience in the field.

Our knowledge about what makes a quality splice is extended to what environment is most efficient and conducive to performing multiple splices, quickly and to the highest quality, for larger conveyor belt planning and configurations, especially with environmental challenges such as with slope belts or overland through multiple terrains.

Our solutions can account for the build/install phase as well as ongoing operations and belt changes.

Our staff will consult with you and custom design a solution that will:

- Optimize conditions for belt installation and splicing
- Configure belt stands and winders specifications
- Recommend belt clamp and brake systems as required for safety and controls

In addition to providing a custom-engineered solution for your project, Almex Global Services can also provide the equipment and staff to compliment your project team.

Contact us to discuss your upcoming project and how we can assist.





