

The construction of power pylons has traditionally been a time consuming process. However, with modern manufacturing processes and elements that can travel on the road in a few pieces, it is possible to erect a pylon a day.

A BYSTRUP Power Pylon consists of as few elements as possible to minimise transportation, construction time and cost.

A mobile crane lifts the sections of the monopole shaft and cross arms into place.

The pylon elements are fabricated by automated processes in controlled factory conditions. This simplifies on site operations and saves on construction labour.

Construction of the pylon is completed in one day by a single team.

