

Almirante Marcos A. Zar Airport Runway upgrade

Trelew located in the north eastern Patagonia region is an important commercial and industrial centre for the Chubut Province of Argentina. Commerce in the region is growing and there is also passenger growth, some of which is being driven by the tourist industry.

The airport officially known as Almirante Marco Andres Zar is used by both civilian airlines and the Argentinian naval aviation squadron.

During 2017 the airport underwent a major runway construction project costing in the region of \$12million which will enable the airport to increase its passenger capacity in excess of 230,000 per annum.



Project Facts

⚙️ Location
North Eastern Patagonia
Argentina

⚙️ Dates
2017



The construction had to be completed in a short period of time, due to airlines being diverted to Puerto Madryn El Tehuelche Airport, and also the seasonal weather conditions needed to be considered.

Subsequently a close working relationship was established with our counterparts to ensure that the overall project achieved it's tight deadlines. Over 350 AGL runway and

Products included in the project, but not limited to:

- ▶ ZA216 - Elevated Taxiway Edge
- ▶ ZA483 - Inset Runway Edge
- ▶ ZA163 - Elevated Runway Edge
- ▶ ZA480 - Elevated Approach
- ▶ ZA163 - Elevated Threshold
- ▶ Micro 100 CCR (L829)
- ▶ ZA737 - Papi
- ▶ Taxiway Guidance Signs
- ▶ Flash System
- ▶ Beacon and Wind Cone
- ▶ Isolating ground transformers and connector kits

taxiway fixtures were consolidated, along with Micro 100 CCR's, airfield guidance signs and ancillary equipment at atg airports' facility in Florida, USA.

The products were dispatched and delivered to site, to meet the clients requirements, ensuring that the project continued to progress unhindered.