

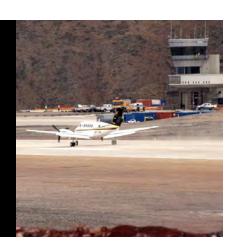
Shining a light on this beautiful location



atg airport's involvement in this groundbreaking project has helped make a real difference to the lives of St Helena's 5,000 inhabitants, because for the first time in the island's history, it now has it's own airport.

We don't just go the extra mile though - we move mountains too!

Not only did we supply and ship our own products for the entire AGL (airfield ground lighting), we also had to deal with the removal and re-siting of 7.6 million cubic metres of mountainside in order to create the runway space.



Project Key Facts











Working as part of a wider team and liaising closely with our counterparts to make sure that the overall project achieved it's deadlines. We supplied and installed over 200 atg light fittings, taxiway guidance signs, spare parts, cabling and a Smart Control System. Consisting of:

- Elevated and inset approach lighting
- Thresholds
- Wingbars
- Runway ends
- Runway elevated edges
- PAPIs
- Inset and elevated edges

- ▶ Taxiway guidance signs
- 9 CCRs (constant current regulators)
- A Smart Control System to both control and monitor all of the airfield ground lighting.
- PLUS Two year's worth of spare parts.

We also supplied over 5km of primary agl cable in various colours.

The project was completed on time and on budget. The airport has undergone initial test flights. We at atg airports are understandably proud of the critical role we played in helping connect St Helena to the world of international air travel.