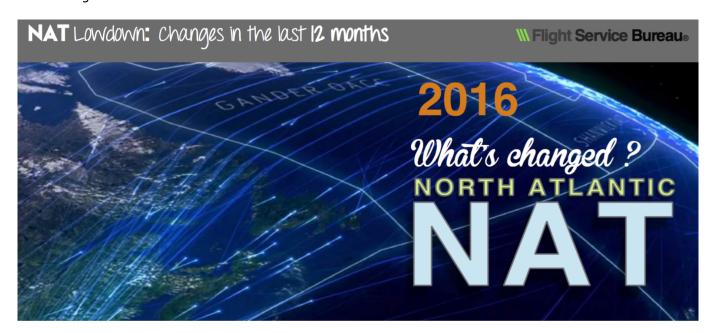
NAT Changes in the last 12 months

Declan Selleck 5 October, 2016

A constantly evolving airspace: It's been busy on the NAT! And not just traffic wise - there have been a record number of procedural and regulatory changes in the last 12 months. Here they are, in order of significance:



A constantly evolving airspace:

It's been busy on the NAT! And not just traffic wise – there have been a record number of procedural and regulatory changes in the last 12 months. Here they are, in order of signficance:



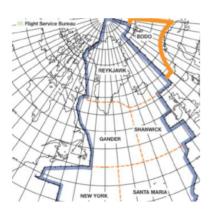
MNPS replaced by HLA

February 2016

In 1977, as the ocean got busier, MNPS was introduced to make sure that pilots (and airpcraft) flying in the NAT region were up to scratch. In other words, be able to understand and fly an Oceanic Clearance, and make sure the aircraft navigation is up to the job of flying that clearance. The term was a mouthful – but the purpose was simple – know what you're doing. MNPS required **crew** to be trained, and the **aircraft** to be able to perform to a minium standard.

In February 2016, the new term for MNPS is **NAT HLA** – **High Level Airspace**. Bodo Oceanic joins the airspace.

References



More reading: - FSB NAT HLA Map (Feb 2016)

- **OPSGROUP membership** is required to access this briefing
- Join today and receive full Welcome Pack
- Contact subs@opsgroup.co for any membership questions or read more at opsgroup.co