

I-3 to I-4 migration update: AORE completed for Classic Aero, Fleet 77, Swift 64 and Inmarsat C services

30 October 2018

Dear Inmarsat Partner and Customer

Further to our previous notifications on the Classic Aero, Fleet 77, Swift 64 and Inmarsat C (to include Aero C and Mini C) services migration, Inmarsat is pleased to confirm that **all services were migrated successfully** from the Atlantic Ocean Region East (AORE)* I-3 F2 satellite to the I-3 F5 satellite, as planned, **on 30 October 2018 starting at 11:00 UTC.**

There was a change in satellite coverage for Inmarsat C service in AORE following this migration. Please see further details [here](#).

We are continuously monitoring our systems to ensure services have been restored to normal levels and will provide further details where necessary throughout the post-migration phase.

* Note that AORE is part of the overall I-3 to I-4 migration programme but it did not move to the I-4 constellation, it remained in the I-3 constellation.

Additional information about the overall migration can be found on the Inmarsat website www.inmarsat.com/i3-i4-services-migration.

If you have any questions or concerns, please contact Inmarsat Global Customer Support (globalcustomersupport@inmarsat.com), who will be able to assist.

Kind Regards

Inmarsat