Appendix 1

Reporting Format GNSS Interference Occurrence

Originator of Report				
Report Filed by	[] Aircraft Operator[] Flight Crew[] Air Navigation Service Provider[] Air traffic Controller[] Any other			
Date and Time of Report (dd/mm/yyyy) and UTC				
Aircraft Operator Details				
Name				
Email address				
Flight Details				
Call sign of Aircraft (Flight No.)				
Flight Sector				
Airway/ Route of occurrence				
FIR code				
Flight Level or Altitude during event				
Phase of flight				
Aircraft Type				
Aircraft Registration				
ATS Details				
Location of ATS Station (Location identifier)				
Surveillance Systems details				
Affected airspace Details				
Event Details				
Affected GNSS Element	[] GPS [] GLONASS [] GAGAN [] Any other. Pls Specify:			
Coordinates of the first point of occurrence / Time (UTC):	UTC: Lat: Long:			
Coordinates of the last point of occurrence / Time (UTC):	UTC: Lat: Long:			
Duration of Observed Interference/outage:				

Impact Details				
List of impacted systems:				
Observation of a "time shift" on clock (details of shift and recovery, if any)				
Observation of a "map shift" on navigation display (details of shift and recovery, if any)				
Enhanced ground proximity warning alerts:				
Degraded EPU (Estimated Position Uncertainity)/ Estimated Position Error				
Loss of automatic dependent surveillance (ADS) reporting capabilities (ADS-B out, ADSB-in, ADS-C) (details)				
Loss of GNSS-based landing capability.				
Large position errors (details):				
Loss of integrity (RAIM warning/alert):				
Complete outage (Both receivers):				
Loss of GPS1 or Loss of GPS 2				
Loss of satellites in view/details:				
Lateral indicated performance level change	From:	То:		
Vertical indicated performance level change	From:	То:		
Indicated Dilution of Precision changed	From:	To:		
information on PRN of affected satellites (if applicable)				
Low Signal-to-Noise (Density) ratio:				
Degraded PBN capability				
Switching to an alternate navigation mode (such as IRS updating or DME/DME)				
Any other observed impact:				
Automatic GNSS Systems Recovery (y/n)				
Other				
Any other relevant details:				

<u>Note:</u> All available details should be provided. Separate sheet may be attached for additional information/pictures, etc, if any.