



Collection of regional applications for AIS Application Specific Messages of regional applications for AIS Binary Messages

Stakeholders should endeavour to use the ASM's in the IALA Collection before developing new ASM's. If and when new ASM's are developed, these should be reported to the IALA Secretariat as soon as possible, so that the IALA ASM Collection can be updated.

To add a new ASM to the IALA Collection, please complete provide all the data in the following tables and forward in Word format to IALA at contact@iala-aism.org.

Parameter	Description
Introduction/Additional information	
Registrant	
Message number	
DAC	
FI	
State	
Number of slots (max)	
Permitted as from	

Details:

Parameter	Number of bits	Description
Message ID		
Repeat Indicator		
Source ID		
Sequence Number		
Destination ID		
Retransmit Flag		
Spare		
DAC		
FI		
Sub-application ID		
Voltage Data		
Current Data		
Power Supply Type		
Light Status		
Battery Status		
Off Position Status		
Spare		
TOTAL OF BITS.		

Note: The IALA ASM Collection is not an endorsement of any message, and is not an authority for any DAC/FI combinations