



Status of the implantation of B0-AMET elements

(APIRG/19 Appendix 3.0A refers)

| B0-AMET Elements & Implementation Status | | | | | |
|---|---|--|--|--|----------|
| | SADIS FTP | | WIFS | | Comments |
| State providing Aerodrome Meteorological Office Services | a) Connection to the AFS satellite and public internet distribution systems b) State has implemented facilities ad procedures related the use of SADIS FTP as per AFI eANP Volume I §2.2 by the Aerodrome Meteorological Office (Yes / No) | Availability of a contingency plan in case of public internet failure (Yes / No) | a) Connection to the AFS satellite and public internet distribution systems b) States have implemented facilities and procedures related the use of WIFS as per AFI eANP Volume I §2.2 (Yes / No) | Availability of a contingency plan in case of public internet failure (Yes / No) | |
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| B0-AMET Elements & Implementation Status | | | | | |
|---|--|---|--|--|-----------------|
| Aerodromes Warnings | | | Wind Shear Warnings and Alerts | | Comments |
| State providing Aerodrome Meteorological Office Services | a) Connection to the AFTN b) Facilities and procedures are in place to provide AD WRNG information as per ICAO Annex 3, Chap.7: App.6 §5; Table A6-2 (Yes / No) | Local arrangements for reception of aerodrome warnings (Yes / No) | a) Connection to the AFTN b) Facilities and procedures are in place to provide WS WRNG information as per ICAO Annex 3, Chap.7: App.6 §5; Table A6-3 (Yes / No) | Availability of a contingency plan in case of public internet failure (Yes / No) | |
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| B0-AMET elements and implementation status | | | |
|---|--|--|-----------------|
| METARs /SPECIs | | | Comments |
| State providing Aerodrome Meteorological Office Services | a) Connection to the AFTN b) State provides METARs and SPECIs in accordance with the requirements of ICAO Annex 3 and AFI eANP Volume II MET Table II-AFI-2. (Yes / No) | Availability of a contingency plan in case of public internet failure (Yes / No) | |
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| B0-AMET Elements & Implementation Status | | | |
|---|---|--|-----------------|
| TAFs | | | Comments |
| State providing Aerodrome Meteorological Office Services | a) Connection to the AFS satellite and public internet distribution systems b) The MWOs have implemented facilities and procedures to provide TAFs information as per requirements of ICAO Annex 3 and AFI eANP Part V Table MET II-AFI-1 (Yes / No) | Availability of a contingency plan in case of public internet failure (Yes / No) | |
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| B0-AMET elements and implementation status | | | |
|---|---|---|-----------------|
| VONA | | | Comments |
| <p>State Volcano Observatory</p> <p><i>(If applicable)</i></p> | <p>a) Connection to the AFS satellite and public internet distribution systems</p> <p>b) The Volcano Observatory State has established facilities and procedures to prepare and issue VONA messages in accordance with the AFI Plan Volume I Table I-AFI-1 and the International airways volcano watch (IAVW) Manual (Doc 9766).</p> <p>(Yes / No)</p> | <p>Availability of a contingency plan in case of public internet failure</p> <p>(Yes / No)</p> | |
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| B0-AMET Elements & Implementation Status | | | |
|---|--|--|-----------------|
| VAA Information | | | Comments |
| State providing Meteorological MET Watch Office (MWO) services | a) Connexion au satellite AFS et aux systèmes de distribution publique d'Internet b) The MET Watch Office State has implemented facilities and procedures to receive and process the volcano observatory notice for aviation (VONA) and VAA information as per ICAO Annex 3; ICAO Handbook on the International Airways volcano Watch (IAVW) (Doc 9766); AFI eANP Volume II Table II-AFI-1 (Yes / No) | Availability of a contingency plan in case of public internet failure (Yes / No) | |
| | | | |

| B0-AMET Elements & Implementation Status | | | |
|--|---|---|-----------------|
| TC Advisories | | | Comments |
| Tropical Cyclones State <i>(If applicable)</i> | a) Connection to the AFS satellite and public internet distribution systems b) State has put in place facilities and procedures to monitor, to receive and deal with TC advisories as per ICAO Annex 3 Chap. 3:§3.7; App.2:§5, Table A2.2; AFI eANP Volume II Table MET II-AFI-1 (Yes / No) | Availability of a contingency plan in case of public internet failure (Yes / No) | |
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| B0-AMET Elements & Implementation Status | | | |
|---|--|---|-----------------|
| VOLMET broadcasts | | | Comments |
| AFI VOLMET States <i>(If applicable)</i> | a) Connection the AFS Communication | A Contingency plan in in place in case of AFS Communication systems failure | |
| | b) States providing VOLMET services has implemented the facilities and procedures for VOLMET /D-VOLMET broadcasts as per ICAO Annex 3: Chap.11; AFI eANP Volume II Part V:§3 | (Yes / No) | |
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| B0-AMET Elements & Implementation Status | | | | |
|---|---|--|--|-----------------|
| QMS for MET | | | | Comments |
| MET Services Provider State | The MET Services Provider has established and certified QMS as per ICAO Annex 3 provisions (Yes / No) | The MET Services Provider has established QMS but not yet certified (Yes / No) | The MET Services Provider has not yet established QMS as per ICAO Annex 3 provisions. (Yes / No) | |
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Date of completion:

Name of the person having completed the form:

E-mail contact: