



GLOBAL FORMAT FOR REPORTING OF RUNWAY SURFACE CONDITIONS

ROLE OF AERODROME OPERATOR

14-15 August 2019

Nairobi, Kenya

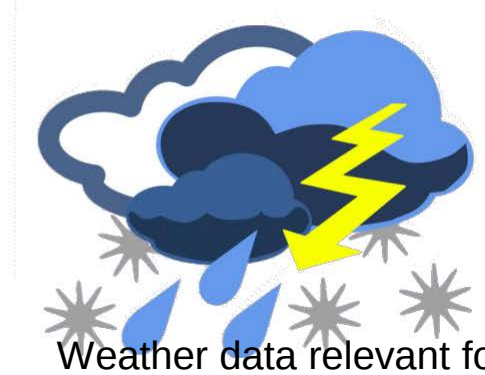
Roles of Aerodrome Operator



AERODROME MANUAL XXXX

The accountable manager should (...) ensure compliance with (...) the organisations quality management system with regard to aeronautical data and aeronautical information provision Services.

Roles of Aerodrome Operator



Roles of Aerodrome Operator

- The aerodrome operator shall (...) provide data relevant to the aerodrome and available services to the users and the relevant air traffic services and aeronautical information services providers.
(ADR.OPS.A.005)
- It's the aerodrome operator who assesses and reports the condition of the movement area (...)
(AMC1 ADR.OPS.A.005)



Roles of Aerodrome Operator

- The aerodrome operator should be aware of the upcoming changes
- He can act as local multiplier..
 - Stakeholder Information
 - Runway Safety Teams

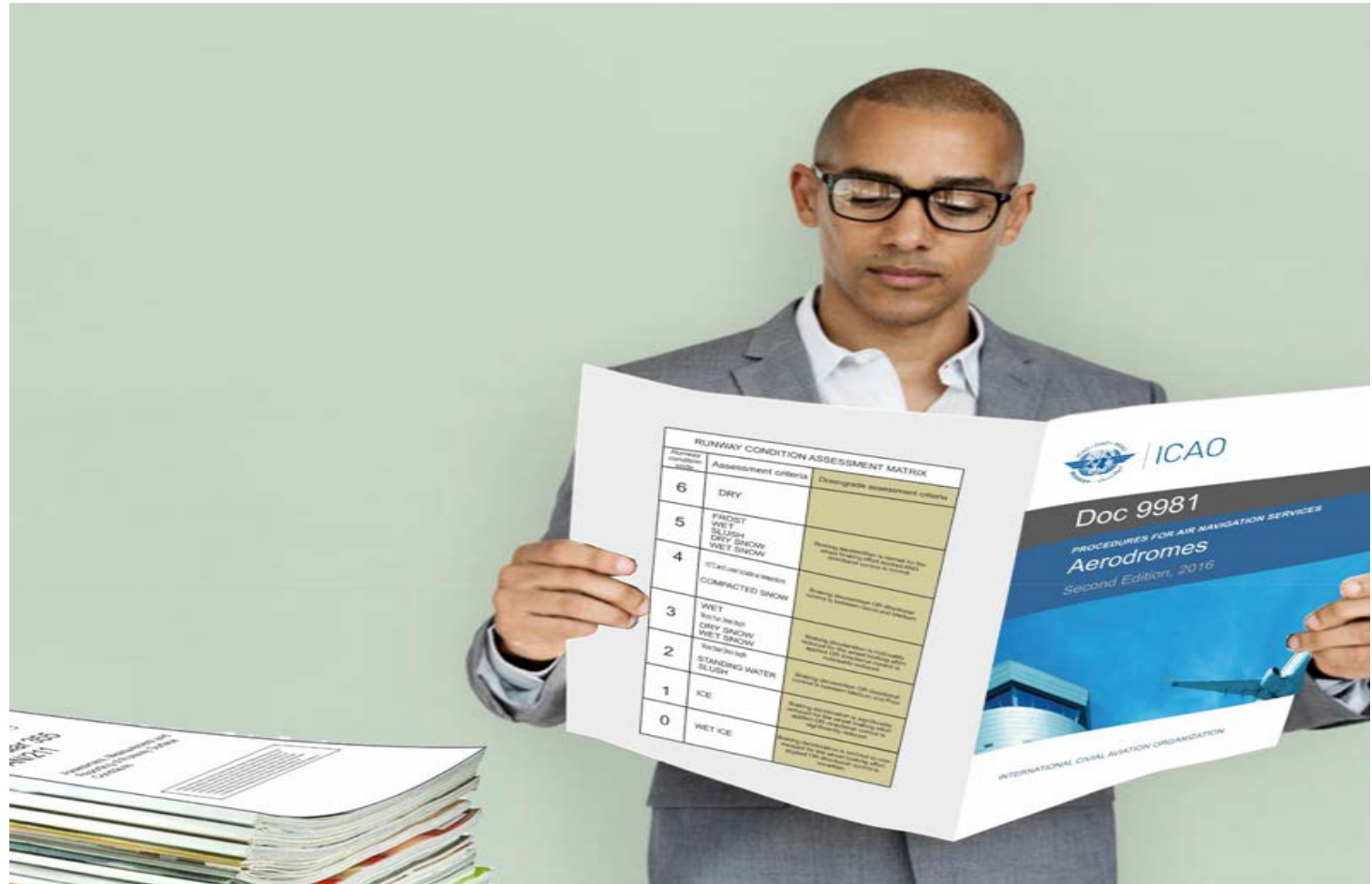
Safety Bulletin



Implementation Requirements

· Read the ... manuals

- Doc 9981, PANS-ADR, Second Edition
- ICAO Circular 355
- National Regulations



Implementation Requirements

- The airport staff must be familiar with the new methods and procedures



Implementation Requirements

- Staff conducting movement area inspections should receive at least the following training
 - Aerodrome familiarisation, including markings, signs, and lighting;
 - Aerodrome Manual;
 - Aerodrome Emergency Plan;
 - NOTAM (SNOWTAM) initiation procedures;
 - Aerodrome driving rules;
 - Procedures for radiotelephony, phraseology and ICAO phonetic alphabet;
 - Aerodrome inspection procedures and techniques;
 - Procedures for reporting inspection results and observations;
 - Air traffic control procedures on the movement area;



Implementation Requirements



Timely adjustment of locally
used software for the
reporting

- New Forms (SNOWTAM)
must be available

Implementation Countdown

- Timely completion of necessary trainings (training calendar)
- Timely adjustment of relevant software
- Local stakeholder information about initiation



Implementation Benefits

- Globally standardized procedures
- Easy to use
- Independent from local climatic conditions
- Independent from technical systems (e.g. CFME)





THANK YOU