



MALDIVES CIVIL AVIATION AUTHORITY  
 Velaanaage Office Building, 2<sup>nd</sup> Floor  
 Male' 20096  
 Republic of Maldives

## Aerodrome Design and Construction Acceptance Application Form

**Important:** This form is used;  
 1) to request "Stage 2- Design Compliance and Construction Acceptance" for new aerodromes in accordance with ASC 139-11  
 2) to submit "Part 1 and Part 2" outlined in ASC 139-7 (certified aerodromes)

### Section 1 | Preamble

Name of the Aerodrome: .....

Aerodrome Concept Acceptance Reference/ Date: .....

### Section 2 | Independent Engineer

Name: .....

Contact: .....

Designation: .....

Organization: .....

Email Address: .....

Engineer License Number: .....

### Section 3 | Supporting Documents

EIA Decision Statement

Compliance Matrix

Matrix must demonstrate compliance with design and construction standards for an aerodrome prescribed in ASC 139-5 appropriate to the scope and scale of the of the proposed operations.

Drawings to support the compliance matrix

Obstacle Limitation Surface Assessment

Certified aerodromes submitting the application under ASC 139-7, depending on the nature of change, may not be required to submit EIA and OLS Assessment.

Certified aerodromes notifying changes to CAA under ASC 139-7 shall submit:

Safety assurance documentation (transition period)

### Documents required during construction

Monthly photographic progress report.

**Documents required after airport construction completion**

Aerodrome Survey Report (WGS84 datum) as specified in ICAO Doc 9674.

Pavement quality test report (Compaction test, CBR Test, Friction Test and any other relevant test reports).

**Declaration**

I hereby certify that the foregoing information is correct in every respect and no relevant information has been withheld.

Date: \_\_\_\_\_

Signature: \_\_\_\_\_