

Annex B8: Airfield Assessment

FORM: AA-2.2									
AIRFIELD ASSESSMENT (SHORT)									
Send completed assessments to assessments@unjlc.org									
NOTES ON HOW TO FILL THIS FORM									
This rapid assessment form is to inform the UNJLC whether or not the airfield is usable, partially or entirely. If sufficient time is available, please use the normal format to make the airfield assessment. Make sure to use the correct name of the airfield. Lat/Long coordinated are taken at the control tower (if any) and are in decimal degrees (Use GPS). Try to obtain information through local authorities. If short on time, concentrate on providing data on the main runway. Indicate in Remarks which navigation aids are serviceable or unserviceable.									
GENERAL DETAILS									
Name									
Email									
Date Assessment conducted	/ /								
LOCATION DETAILS									
Country									
Name of Airfield or closest City									
Elevation (Feet)	Unknown								
Lat (N/S) Decimal Degrees									
Long (E/W) Decimal Degrees									
ICAO Designator	Unknown								
AIRPORT DETAILS									
WHAT IS THE LARGEST AIRCRAFT THAT RECENTLY HAS BEEN SEEN OPERATING AT THIS AIRFIELD?									
Control Tower	Yes OK	Yes U/S	No	Unknown	Cargo Handling Equipment	Yes	No	Unknown	
VHF Radio	Yes OK	Yes U/S	No	Unknown	Type	Yes	No.	Unknown	
Jet Fuel	Yes OK	Yes U/S	No	Unknown	Type	Yes	No.	Unknown	
Parking Capacity Medium-Size AC	---- AC			Unknown	Ground Power	Yes	No	Unknown	
Navigation Aids	Yes OK	Yes U/S	No	Unknown	Fire Fighting	Yes	No	Unknown	
Security	Good / Marginal / Bad			Unknown					
Runway 1									
Length Metres (Published)									
Usable Length Metres									
Width Metres									
Surface	Paved	Gravel	Soil	Grass					
Orientation									
Runway 2									
Length Metres (Published)									
Usable Length Metres									
Width Metres									
Surface	Paved	Gravel	Soil	Grass					
Orientation									
GENERAL NOTES									
1. Date Format is always DD/MM/YY									
2. All measurements are metric (KM, MT etc) Except the airfield elevation, which is in feet									
REMARKS:									