

**AD 2 UBEE****UBEE AD 2.1 AERODROME LOCATION INDICATOR AND NAME****UBEE - YEVLAKH****UBEE AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA**

1	ARP coordinates and site at AD	403809N 0470816E In the center of the RWY 12/30
2	Direction and distance from (city)	2.3 KM (1.24 NM) NW of Yevlakh
3	Elevation/Reference temperature	Elev: 53 FT (16 M) / T: 14.6° C
4	Geoid undulation at AD ELEV PSN	20 FT (6 M)
5	MAG VAR/Annual change	6° E ( 2020)/0.06° increasing
6	AD Administration, address, telephone, telefax, telex, AFS	Azerbaijan Airport Yevlakh AZ 6600 Yevlakh Azerbaijan Tel: (+99450) 2203018 Tel: (+994166) 4042721
7	Types of traffic permitted (IFR/VFR)	IFR/VFR
8	Remarks	Nil

**UBEE AD 2.3 OPERATIONAL HOURS**

1	AD Administration	MON-FRI 0500-1400 UTC SAT 0600-1100 UTC SUN 0600-1100 UTC HOL 0600-1100 UTC
2	Customs and immigration	Nil
3	Health and sanitation	Nil
4	AIS Briefing Office	0200-2000 UTC
5	ATS Reporting Office (ARO)	0200-2000 UTC
6	MET Briefing Office	0200-2000 UTC
7	ATS	0200-2000 UTC
8	Fuelling	Nil
9	Handling	Nil
10	Security	Nil
11	De-icing	Nil
12	Remarks	Nil

**UBEE AD 2.4 HANDLING SERVICES AND FACILITIES**

1	Cargo-handling facilities	NIL
2	Fuel/oil types	Fuel : Nil Oil : Nil
3	Fuelling facilities/capacity	NIL
4	De-icing facilities	NIL
5	Hangar space for visiting aircraft	NIL
6	Repair facilities for visiting aircraft	NIL
7	Remarks	Nil

**UBEE AD 2.5 PASSENGER FACILITIES**

1	Hotels	In the city.
2	Restaurants	In the city.
3	Transportation	NIL
4	Medical facilities	First aid at AD. Hospitals in the city.
5	Bank and Post Office	In the city.
6	Tourist Office	In the city.
7	Remarks	Nil

**UBEE AD 2.6 RESCUE AND FIRE FIGHTING SERVICES**

1	AD category for fire fighting	CAT 5
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2	Rescue equipment	Nil
3	Capability for removal of disabled aircraft	Nil
4	Remarks	Nil

**UBEE AD 2.7 SEASONAL AVAILABILITY**

1	Types of clearing equipment	Nil
2	Clearance priorities	Nil
3	Remarks	Nil

**UBEE AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS DATA**

1	Apron surface and strength	Surface		Strength	
		Concrete and asphalt		PCN 150/F/B/W/T	
2	Taxiway width, surface and strength	TWY ID	Width (M)	Surface	Strength
		TWY A	25 M	Concrete and asphalt	PCN 150/F/B/W/T
3	Altimeter checkpoint location and elevation	Nil			
4	VOR/INS checkpoints	VOR: Nil INS: Nil			
5	Remarks	Nil			

**UBEE AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS**

1	Use of aircraft stand ID signs, TWY guide lines and visual docking/parking guidance system of aircraft stands	Sign boards during taxing at all intersections with TWY and all holding PSN. Guide lines at Apron. Nose-in guidance at aircraft stands. See UBEE AD 2.24.1-3
2	RWY and TWY markings and LGT	RWY - 12/30: ID, THR, TDZ, RCL, side strips, aiming point markings. Lights: RWY edge, RWY end. TWY: Center line markings, holding PSN. Lights: TWYs edge.
3	Stop bars	See UBEE AD 2.24.1-1
4	Remarks	Nil

**UBEE AD 2.10 AERODROME OBSTACLES**

In circling area and at AD		
Obstacle type Elevation Markings/LGT	Coordinates	Remarks
a	b	c
Antenna Elev: 302 FT (92 M)	403555.9N 0470819.8E	Nil
Mill Elev: 177 FT (54 M)	403704.6N 0470820.4E	Nil
NOTE: Pilots are advised to consult latest NOTAM and AIP SUP on any other impending obstacle.		

**UBEE AD 2.11 METEOROLOGICAL INFORMATION PROVIDED**

1	Associated MET Office	Yevlakh
2	Hours of service MET Office outside hours	H12
3	Office responsible for TAF preparation Period of validity	Ganja 9 HR
4	Tred forecast	TR

	<i>Interval of issuance</i>	1.0 HR
5	<i>Briefing/consultation provided</i>	Personal consultation. Packet of documents.
6	<i>Flight documentation Language(s) used</i>	Charts, OPMET ENG, AZE, RUS
7	<i>Charts and other information available for briefing or consultation</i>	S, U 85, U 70, U 50, U 30, U 20, P 85, P 70, P 50, P 40, P 30, P 20, SWH, SWM, T. MET SAT charts
8	<i>Supplementary equipment available for providing information</i>	AWOS, ATIS, AMHS
9	<i>ATS units provided with information</i>	Yevlakh TWR, Yevlakh Briefing
10	<i>Additional information (limitation of service, etc.)</i>	Area forecasts for low-level flights: GAMET and AIRMET (UBTT Zabrat Met office is responsible for preparation and distribution of GAMET and AIRMET)

**UBEE AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS**

<i>Designations RWY NR</i>	<i>TRUE BRG</i>	<i>Dimension of RWY (M)</i>	<i>Strength (PCN) and surface of RWY</i>	<i>THR coordinates RWY end co- ordinates THR GUND</i>	<i>THR elevation and highest elevation of TDZ of preci- sion APP RWY</i>
1	2	3	4	5	6
12	128.6	2400 x 30	PCN 150/F/B/W/T Concrete and asphalt	403832.93N 0470736.44E 403744.38N 0470856.25E 20 FT (6.1 M)	THR 50 FT (15.3 M) TDZ 53 FT (16 M)
30	308.6	2400 x 30	PCN 150/F/B/W/T Concrete and asphalt	403744.38N 0470856.25E 403832.93N 0470736.44E 20 FT (6.1 M)	THR 48 FT (14.6 M) TDZ 51 FT (16 M)
<i>Slope OF RWY and SWY</i>	<i>SWY dimensions (M)</i>	<i>CWY dimensions (M)</i>	<i>Strip dimensions (M)</i>	<i>RESA dimen- sions (M)</i>	<i>OBST free zone</i>
7	8	9	10	11	12
For Rwy 12: Nil	60 x 40	300 x 300	2640 x 150	90 x 80	As specified in Annex 14
For Rwy 30: Nil	60 x 40	200 x 150	2640 x 150	90 x 80	As specified in Annex 14

**UBEE AD 2.13 DECLARED DISTANCES**

<i>RWY Designator</i>	<i>TORA (M)</i>	<i>TODA (M)</i>	<i>ASDA (M)</i>	<i>LDA (M)</i>	<i>Remarks</i>
1	2	3	4	5	6
12	2400	2700	2460	2400	Nil
30	2400	2600	2460	2400	Nil

**UBEE AD 2.14 APPROACH AND RUNWAY LIGHTING**

<i>RWY Designator</i>	<i>APCH LGT type LEN INTST</i>	<i>THR LGT colour WBAR</i>	<i>VASIS (MEHT) PAPI</i>	<i>TDZ, LGT LEN</i>	<i>RWY Centre Line LGT Length, spacing, colour, INTST</i>	<i>RWY edge LGT LEN, spacing colour INTST</i>	<i>RWY End LGT colour WBAR</i>	<i>SWY LGT LEN (M) colour</i>	<i>REMARKS</i>
1	2	3	4	5	6	7	8	9	10
12	EHA-ALS-1 900 M LIH	Blue	PAPI Both sides/3°	Nil	Nil	2400 M spacing 60 m white, last 600 m white/yellow LIH	Red	Nil	Nil
30	EHA-ALS-1 900 M LIH	Blue	PAPI Both sides/3° 67 FT	Nil	Nil	2400 M spacing 60 m white, last 600 m white/yellow LIH	Red	Nil	Nil

**UBEE AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY**

1	<i>ABN/IBN location, characteristics and hours of operation</i>	Nil
2	<i>LDI location and LGT Anemometer location and LGT</i>	LDI: Nil Anemometer: Nil
3	<i>TWY adge and centre line lighting</i>	
4	<i>Secondary power supply/switch-over time</i>	Secondary power supply to all lighting at AD. Switch-over time: 15 SEC
5	<i>Remarks</i>	Nil

**UBEE AD 2.16 HELICOPTER LANDING AREA**

1	<i>Coordinates TLOF or THR of FATO Geoid undulation</i>	Nil
2	<i>TLOF and/or FATO elevation M/FT</i>	Nil
3		Nil

	<i>TLOF and FATO area dimensions, surface, strength, marking</i>	
4	<i>True BRG of FATO</i>	NIL
5	<i>Declared distance available</i>	Nil
6	<i>APP and FATO lighting</i>	Nil
7	<i>Remarks</i>	Take off and landing of helicopters is cleared in any part of RWY 12/30

**UBEE AD 2.17 ATS AIRSPACE**

1	<i>Designation and lateral limits</i>	Yevlakh CTR Area bounded by lines joining points 404833N/0470858E; 404424N/0472348E; 403500N/0475700E; 402000N/0474800E; 402010N/0472000E; 404130N/0470000E to point of origin.
2	<i>Vertical limits</i>	GND to FL70
3	<i>Airspace classification</i>	Nil
4	<i>ATS unit call sign Language(s)</i>	Yevlakh Tower, English
5	<i>Transition altitude</i>	4000 FT (1219 M) MSL
6	<i>Hours of applicability</i>	Nil
7	<i>Remarks</i>	Nil

**UBEE AD 2.18 ATS COMMUNICATION FACILITIES**

<i>Service designation</i>	<i>Call sign</i>	<i>Frequency</i>	<i>Hours of operation</i>	<i>Remarks</i>
1	2	3	4	5
ATIS	Yevlakh ATIS	130.000 MHZ	H24	ENG
TWR	Yevlakh Tower	120.400 MHZ 118.500 MHZ	H12	RUS

**UBEE AD 2.19 RADIO NAVIGATION AND LANDING AIDS**

<i>Type of aid MAG VAR CAT of ILS/MLS</i>	<i>ID</i>	<i>Frequency</i>	<i>Hours of operation</i>	<i>Site of transmitting antenna coordinates</i>	<i>Elevation of DME transmitting antenna</i>	<i>Remarks</i>
1	2	3	4	5	6	7
NDB	E	839.00 KHZ	HO	403725.9N 0470935.2E	-	Nil
LLZ ILS RWY 30	IEV	110.10 MHZ	HO	403837.4N 0470729.0E	-	302° MAG, 228 M from THR 12
GP		334.40 MHZ	HO	403753.2N 0470849.2E	-	3°, RDH 50 FT
DME	IEV	CH 38X	HO	403753.2N 0470849.2E	100 FT (30 M)	Coverage 25 NM

**UBEE AD 2.20 LOCAL TRAFFIC REGULATIONS****1 RUN-UP PROCEDURE**

1.1 Run-up and full engine thrust are only permitted on a few numbers of stands or at specially assigned places.

1.2 Permission for engine run-up shall be requested from “Yevlakh Tower” on FREQ 120.400 MHz. Stand number and intended engine power thrust should be indicated.

**2 PUSH BACK AND TOW PROCEDURES**

2.1 Clearance for push back or tow may only be requested if airplane is ready to carry out the maneuver.

2.2 The clearance for push back or tow shall be requested from “Yevlakh Tower” on FREQ 120.400 MHz.

2.3 Engines can be started before, during or after push back or tow as specified in instructions of “Yevlakh Tower”. The interphone or hand signal system shall be used for communication between signalman and crew.

### 3 START – UP PROCEDURE

3.1 All types of flights shall request clearance for engine start-up from “Yevlakh Tower” on FREQ 120.400 MHz.

3.2 The parking position, QNH value and designator of latest received ATIS broadcast shall be reported in the initial call.

### 4 TAXI PROCEDURES

4.1 Unless otherwise instructed by “Yevlakh Tower”, the taxi routes published on chart AD UBEE AD 2.24.1-3 shall be followed.

4.2 While taxiing, the crew shall observe the area in front of them and take measures to avoid collisions with aircraft, motor vehicles and other obstacles.

4.3 Movement of aircraft on the apron is subject to prior permission from “Yevlakh Tower”. However, “Yevlakh Tower” only provides necessary information to maintain an orderly flow of traffic.

4.4 The aircraft shall not enter or cross the runway without clearance from the “Yevlakh Tower”.

4.5 Taxiing from the holding position to line-up and take-off shall be performed only after clearance given by “Yevlakh Tower”.

### 5 PARKING POSITION FOR HELICOPTERS

Helicopters are always directed to the parking positions by signalman.

### 6 APRON, TAXIING IN WINTER CONDITIONS

Taxiways in apron area are not equipped with lights indicating median strip. The taxing lines may be invisible because of snow.

### 7 HELICOPTER FLIGHTS RESTRICTIONS

Irregular public air transportation by helicopters is allowed only after obtainment of preliminary permission from Yevlakh airport administration.

### 8 OTHER INFORMATION

Isolated aircraft parking position is available and located at aircraft stand #4.

### UBEE AD 2.21 NOISE ABATEMENT PROCEDURES

There are no special noise abatement procedures established.

Aircraft types ANTONOV 24, ANTONOV 26 and TUPOLEV 134 are not allowed to land and take off at Yevlakh National Airport due to noise abatement, except for ambulance, humanitar, emergency, search and rescue flights.

### UBEE AD 2.22 FLIGHT PROCEDURES

Procedures to be followed by arriving or departing aircraft are contained on the SID chart UBEE AD 2.24.7-3 and STAR chart UBEE AD 2.24.9-3.

### UBEE AD 2.23 ADDITIONAL INFORMATION

NIL

### UBEE AD 2.24 CHARTS RELATED TO AN AERODROME

Aerodrome Chart ICAO		UBEE AD 2.24-1-1
Aerodrome Ground Movement And Aircraft Parking Chart ICAO		UBEE AD 2.24-3-1
RNAV Standard Departure Chart Instrument (SID) RWY 12		UBEE AD 2.24-7-1
RNAV Standard Departure Chart Instrument (SID) RWY 12		UBEE AD 2.24-7-3
RNAV Standard Arrival Chart Instrument (STAR) RWY 30		UBEE AD 2.24-9-1
RNAV Standard Arrival Chart Instrument (STAR) RWY 30		UBEE AD 2.24-9-3
Instrument Approach Chart (ILS) RWY 30		UBEE AD 2.24-10-1
Instrument Approach Chart (RNAV) RWY 30		UBEE AD 2.24-11-1
Instrument Approach Chart (RNAV) RWY 30		UBEE AD 2.24-11-3