

UKDR AD 2 KRYVYI RIH		UKDR AD 2 КРИВИЙ РІГ
UKDR AD 2.1 Aerodrome Location Indicator and Name		UKDR AD 2.1 Індекс місця розташування і назва аеродрому
UKDR - Kryvyi Rih/Lozuvatka International		UKDR - Кривий Ріг/Лозуватка Міжнародний
UKDR AD 2.2 Aerodrome Geographical and Administrative data		UKDR AD 2.2 Географічні й адміністративні дані по аеродрому
1	ARP coordinates and site at AD	480239N 0331229E centre of RWY
2	Direction and distance from (city)	20 km NW from center of Kryvyi Rih
3	Elevation/Reference temperature	124 M / 27° C
4	Geoid undulation at AD ELEV PSN	24 M
5	MAG VAR/Annual Change	8° E ( 2014) / nil
6	AD Administration, address, telephone, telefax, telex, AFS	Municipal Enterprise "International Airport Kryvyi Rih" Postal Address: Kryvyi Rih Airport, Ukraine, 50000 Phone: +38 056 440 56 60 Fax: +38 056 440 56 60 E-mail: aerokwg@i.ua AFS: UKDRAPDU Telex: -
7	Types of traffic permitted (IFR/VFR)	IFR/VFR
8	Remarks	nil
UKDR AD 2.3 Operational Hours		UKDR AD 2.3 Часи роботи
1	AD Administration	H24
2	Customs and immigration	H24
3	Health and sanitation	H24
4	AIS Briefing Office	H24 Briefing Office AD UKDD Phone: +38 056 375 81 17; Fax: +38 056 375 81 54; AFS: UKDDYOYX E-mail: ukdd.ais@uksatse.aero
5	ATS Reporting office (ARO)	H24 Briefing Office AD UKDD Phone: +38 056 375 81 05; Fax: +38 056 375 81 54; AFS: UKDDZPZX E-mail: ukdd.ais@uksatse.aero
6	Air traffic service	H24 Phone: +38 056 404 88 10; +38 056 404 88 11; +38 056 404 88 55; +38 050 480 41 99; FAX: +38 056 404 88 17; AFS: UKDRZTZX E-mail: ukdr_spv@uksatse.aero
7	MET Briefing Office	H24
8	Fuelling	H24
9	Handling	H24
10	Security	H24
11	De-icing	H24
12	Remark	Preflight information service is provided by briefing-office of Dnipropetrovsk airport
UKDR AD 2.4 Handling Services and Facilities		UKDR AD 2.4 Служби і засоби по обслуговуванню
1	Cargo-Handling facilities	All modern equipment for cargo lifting up to 3,5 tons
2	Fuel/oil types	TS-1 (equivalent Jet A-1) / MS-8P
3	Fuelling facilities/capacity	1 truck 22000 litres, up to 20 litres per second 1 truck 7500 litres, up to 13 litres per second
4	De-icing facilities	Hot water, liquid "Arctic"
5	Hangar space for visiting aircraft	nil
6	Repair facilities for visiting aircraft	Minor repair
7	Remark	nil
UKDR AD 2.5 Passenger Facilities		UKDR AD 2.5 Засоби для обслуговування пасажирів
1	Hotels	Hotel at airport and hotels in the city
2	Restaurants	In the city
3	Transportation	Bus, taxi
4	Medical facilities	First aid, ambulance at AD. Hospitals in the city
5	Bank and Post Office	In the city
6	Tourist Office	In the city
7	Remark	nil
UKDR AD 2.6 Rescue and fire fighting services		UKDR AD 2.6 Аварійно-рятувальна і протипожежна служба
1	AD category for Fire fighting	CAT 6
2	Rescue equipment	Hydraulic lifters, hydraulic jacks available; equipment is in accordance with AD category 6
3	Capability for removal of disabled aircraft	For ACFT up to 190 tons
4	Remark	nil
UKDR AD 2.7 Seasonal availability - clearing		UKDR AD 2.7 Сезонне використання устаткування – видалення опадів
1	Types of clearing equipment	Brush snow plough / Grader / Chemical agents spreader / Snow blower / Auger-rotor snow-plough
2	Clearance priorities	1. RWY 18/36, TWY 1 2. TWY 2 3. Apron, graded area of strip
3	Remarks	nil
UKDR AD 2.8 Aprons, taxiways and check locations data		UKDR AD 2.8 Дані по перонах, TWY і місцям перевірок

1	Apron surface and strength	Apron	Surface	Strength	
		Apron	Reinforced concrete	PCN 52/R/C/W/T ACFT (stands 1, 6, 6A) PCN 27/R/B/X/T ACFT (stand 2) PCN 17/R/B/W/T ACFT (stands 3, 4, 5) PCN 32/R/C/W/T ACFT (stands 7, 7A) PCN 14/R/C/W/T ACFT (stands 8, 8A) PCN 13/R/A/X/T ACFT (stands 9, 9A, 10)	
2	Taxiway width, surface and strength	TWY	Width	Surface	Strength
		TWY 1	18 M	Armo-concrete	PCN 37/R/B/W/T
		TWY 2	18 M	Reinforced concrete	PCN 18/R/A/X/T
3	Altimeter checkpoint location and elevation	nil			
4	VOR checkpoints	nil			
5	INS checkpoints	nil			
6	Remarks	Width TWY 1 with strengthened shoulders - 26 m			

**UKDR AD 2.9 Surface movement guidance and control system and markings**
**UKDR AD 2.9 Система керування наземним рухом і контролю за ним і відповідні маркувальні знаки**

1	Use of aircraft stand ID signs, TWY guide lines and visual docking/parking guidance system of aircraft stands	Guidance signs at entrance to/exit from RWY, guidance signs of TWY, TWY guide lines, markings of ACFT stands. Parking is performed by instructions of marshaller.
2	RWY and TWY markings and LGT	RWY: THR, designation, centre line, TDZ, fixed distance, edge MRKD THR, edge, end LGTD  TWY: Centre line, holding positions, edges MRKD Edges, holding positions LGTD
3	Stop bars	nil
4	Remarks	nil

**UKDR AD 2.10 Aerodrome obstacles**
**UKDR AD 2.10 Аеродромні перешкоди**

In Area 2					
Obstacle designations	Obstacle type	Obstacle position	Elevation / height	Markings / type, color	Remarks
nil	nil	nil	nil	nil	In approach & TKOF areas: See Aerodrome Obstacle Chart – ICAO Type A. In circling area and at AD: See SID, STAR charts
In Area 3					
Obstacle designations	Obstacle type	Obstacle position	Elevation / height	Markings / type, color	Remarks
nil	nil	nil	nil	nil	In approach & TKOF areas: See Aerodrome Obstacle Chart – ICAO Type A. In circling area and at AD: See SID, STAR charts

**UKDR AD 2.11 Meteorological information provided**
**UKDR AD 2.11 Надана метеорологічна інформація**

1	Associated MET Office	Kyryvi Rih
2	Hours of service, MET Office outside hours	H24
3	Office responsible for TAF preparation, Periods of validity	Kyryvi Rih / 24 HR
4	Type of landing forecast, Interval of issuance	TREND / 30 min
5	Briefing/consultation provided	P
6	Flight documentation, Language(s) used	C, English, Russian
7	Charts and other informations available for briefing or consultation	S, U85, U70, U50, U40, U30, SWH, SWM, W
8	Supplementary equipment available for providing information	nil
9	ATS unit provided with information	Kyryvi Rih TWR
10	Additional information (limitation of service, etc.)	+38 0564 05 13 80

**UKDR AD 2.12 Runway physical characteristics**
**UKDR AD 2.12 Фізичні характеристики RWY**

Designations RWY NR	True BRG	Dimensions of RWY	Strength (PCN) and surface of RWY and SWY	THR coordinates RWY end coordinates THR geoid undulation	THR elevation and highest elevation of TDZ of precision APP RWY
1	2	3	4	5	6
18	185.33°	2500x42	32/R/B/W/U Concrete	480319.29N 0331234.66E - nil	THR 123.6M nil
36	005.33°	2500x42	32/R/B/W/U Concrete	480158.68N 0331223.44E - nil	THR 114.7M nil
Slope of RWY-SWY	SWY dimensions	CWY dimensions	Strip dimensions	OFZ	Remarks
7	8	9	10	11	12
-0.36%	nil	400x150	3300x300	nil	nil
+0.36%	nil	400x150	3300x300	nil	nil

**UKDR AD 2.13 Declared distances**
**UKDR AD 2.13 Наявні дистанції**

RWY Designator	Take-OFF RUN Available	Take-OFF Distance Available	Accelerate-STOP Distance Available	Landing Distance Available	Remarks
1	2	3	4	5	6
18	2500	2900	2500	2500	nil
From TWY 1	1450	1850	1450	-	nil
From TWY 2	1083	1483	1083	-	nil
36	2500	2900	2500	2500	nil
From TWY 1	1050	1450	1050	-	nil
From TWY 2	1417	1817	1417	-	nil

**UKDR AD 2.14 Approach and runway lighting**
**UKDR AD 2.14 Вогні наближення і вогні RWY**

RWY Designator	APCH LGT type LEN INTST	LGT colour WBAR	VASIS (MEHT) PAPI	TDZ LGT LEN	RWY Centre Line LGT Length, spacing, colour, INTST	RWY edge LGT LEN, spacing colour INTST	RWY End LGT colour WBAR	SWY LGT LEN (M) colour	Remarks
1	2	3	4	5	6	7	8	9	10
18	SALS	Green	PAPI / 3° Left	-	nil	2500 m, 60 m white (last 600 m–yellow), LIH	Red	nil	nil
36	SALS	Green	PAPI / 3° Left	-	nil	2500 m, 60 m white (last 600 m–yellow), LIH	Red	nil	nil

**UKDR AD 2.15 Other lighting, secondary power supply**
**UKDR AD 2.15 Інші вогні, резервне джерело електроживлення**

1	ABN/IBN location, characteristics and hours of operation	nil / nil
2	LDI location and LGT Anemometer location and LGT	nil nil
3	TWY edge and centre line lighting	Centre line: not LGTD Edge: blue
4	Secondary power supply/switch over time	AVBL. Switch-over time 60 seconds
5	Remarks	nil

**UKDR AD 2.16 Helicopter Landing Area**
**UKDR AD 2.16 Зона посадки вертольотів**

1	Coordinates TLOF or THR FATO	H3 (ACFT stand 6a) 480246N 0331243E
2	TLOF and/or FATO elevation M	H3 145.4 M
3	TLOF and FATO area dimension, surface, strength, marking	H3 42x44 M, concrete, MRKD
4	True BRG of FATO	nil
5	Declared distance available	nil
6	APP and FATO lighting	nil
7	Remark	Landing and take-off helicopters liter "A" from stand 6a

**UKDR AD 2.17 ATS Airspace**
**UKDR AD 2.17 Повітряний простір ATS**

Designation and lateral limits	Vertical Limits	Airspace classification	ATS unit call sign/Language(s)	Transition altitude	Hours of applicability	Remarks
1	2	3	4	5	6	7
CTR Kryvyi Rih 481725N 0330236E - 481604N 0332238E - 474808N 0331822E - 474928N 0325831E - 481725N 0330236E	600 M SFC	D	Kryvyi Rih Tower Rus, Eng	3050 M	HX	nil

**UKDR AD 2.18 ATS Communication Facilities**
**UKDR AD 2.18 Засоби зв'язку ATS**

Service designation	Call sign	Frequency	Hours of operation	Remarks
1	2	3	4	5
TWR	Kryvyi Rih Tower	126.050 MHz	H24	Reserve frequency
TWR	Kryvyi Rih Tower	120.300 MHz	H24	nil

**UKDR AD 2.19 Radio navigation and landing aids**
**UKDR AD 2.19 Радіонавігаційні засоби і засоби посадки**

Type of aid and VAR (For VOR/ILS/MLS, give station declination)	ID	Frequency	Hours of operation	Site of transmitting antenna coordinates	Elevation of DME transmitting antenna	Remarks
1	2	3	4	5	6	7
NDB	RG	697.00 KHZ	HX	480351.6N 0331239.2E		
DME 8°	KVR	116.00 MHz CH 107X	H24	480303.6N 0331243.7E	131M	
LOC 18 ILS	IRG	110.10 MHz	H24	480129.7N 0331219.4E		
MM		75.00 MHz	H24	480351.6N 0331239.2E		
OM		75.00 MHz	H24	480526.7N 0331252.4E		
LOC 36 ILS	IRO	108.30 MHz	H24	480349.7N 0331238.9E		
MM		75.00 MHz	H24	480128.3N 0331219.0E		
OM		75.00 MHz	H24	475935.5N 0331204.0E		

**UKDR AD 2.20 Local traffic regulations**
**UKDR AD 2.20 Місцеві правила руху**

Nil

Nil

**UKDR AD 2.21 Noise abatement procedures**
**UKDR AD 2.21 Експлуатаційні прийоми зниження шуму**

Nil

Nil

**UKDR AD 2.22 Flight procedures**
**UKDR AD 2.22 Процедури польотів**

1. See SID, STAR and IAC charts

1. Дивись схеми SID, STAR та IAC

**UKDR AD 2.23 Additional information**
**UKDR AD 2.23 Додаткова інформація**

Nil

Nil