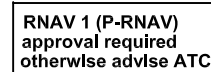


RNAV ARRIVAL PROCEDURE
TRANSITION TO FINAL APPROACH

Radar	119.400
TWR	118.600
ATIS	130.900(ENG) 134.900(RUS)

RNAV (GNSS) RWY 26



BULIG 3Z, GR 4Z, KOSIR 3Z,
ORSUS 3Z, OSLAN 3Z, RUBES 3Z,
TIRPU 3Z. UMSOT 1Z

KOSIR
48°13'36"N
036°19'42"E
2450 or above

233° (5°T)

DD407
48°04'17.0"N
035°56'13.0"E

MNM ALT
1850

SCALE 1 : 500 000

Kilometres

0 5 10

Nautical miles

35°

Continuous Descent Operation (CDO)

NOTE:

1. Speed restriction: MAX IAS 407km/h (220kt) at waypoints DD403 and DD404.
2. Expect ILS, LOC or NDB approach on DD401 (FAF).
3. For final approach see instrument approach charts UKDD ILS or LOC RWY 26, UKDD NDB RWY 26.
4. DD407, DDW02, DDW03 and DDS02 are Fly-by for arrival procedures and Fly-over for holding patterns.
5. Speed restriction on transition is always mandatory unless cancelled by ATC.
6. Altitude assignments will be issued by ATC.
- BEARINGS AND TRACKS ARE MAGNETIC
ALTITUDES, HEIGHTS ELEVATIONS ARE IN METRES
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1. CDO are performed during periods of low traffic density.
2. CDO may be requested by the pilot or offered by the controller.
3. After receiving a "WHEN READY DESCEND TO (LEVEL)" or "DESCEND TO (LEVEL) AT PILOTS DISCRETION" clearance plan/optimize the vertical profile in order to apply CDO technique to the FAP.
4. Specified minimum level at waypoints must be adhered to unless specifically cancelled by ATC.
5. Maintain MAX IAS 220 kt at a distance of 20 track miles from touchdown.
6. For operational regulations refer to AIP UKDD AD 2.22 and ENR 1.5.

BEARINGS AND TRACKS ARE MAGNETIC
ALTITUDES, HEIGHTS ELEVATIONS ARE IN METRES
DISTANCES ARE IN KILOMETRES

State Aviation Administration

[AIRAC AMDT 08/15]

RNAV ARRIVAL PROCEDURE						RNAV 1 (GNSS) RWY 26	
Name	Path description	Fix identifier (Waypoint name)	Flyover	Course °M (°T)	Turn direction	Altitude	Speed limit
BULIG 3Z BULIG THREE ZULU	IF	BULIG	-	-	-	+ 2450	-
	TF	DD407	N	292 (299,3)	-	-	-
	TF	DD404	N	292 (299,3)	-	+ 900	407km/h (220kt)
	TF	DD402	N	353 (000,2)	R	+ 750	-
	TF	DD401	N	263 (270,2)	L	750	-
GR 4Z Krasnogor FOUR ZULU	IF	GR	-	-	-	+ 2450	-
	TF	DDW02	N	186 (193,5)	-	+ 1850	-
	TF	DD403	N	140 (147,3)	L	+ 900	407km/h (220kt)
	TF	DD402	N	173 (180,2)	R	+ 750	-
	TF	DD401	N	263 (270,2)	R	750	-
KOSIR 3Z KOSIR THREE ZULU	IF	KOSIR	-	-	-	+ 2450	-
	TF	DD407	N	233 (239,5)	-	-	-
	TF	DD404	N	292 (299,3)	R	+ 900	407km/h (220kt)
	TF	DD402	N	353 (000,2)	R	+ 750	-
	TF	DD401	N	263 (270,2)	L	750	-
ORSUS 3Z ORSUS THREE ZULU	IF	ORSUS	-	-	-	+ 2750	-
	TF	DDW01	N	111 (117,9)	-	+ 2150	-
	TF	DD403	N	087 (093,8)	L	+ 900	407km/h (220kt)
	TF	DD402	N	173 (180,2)	R	+ 750	-
	TF	DD401	N	263 (270,2)	R	750	-
OSLAN 3Z OSLAN THREE ZULU	IF	OSLAN	-	-	-	+ FL150	-
	TF	DDW03	N	091 (100,1)	-	+ 2150	-
	TF	DD404	N	079 (085,9)	L	+ 900	407km/h (220kt)
	TF	DD402	N	353 (000,2)	L	+ 750	-
	TF	DD401	N	263 (270,2)	L	750	-
RUBES 3Z RUBES THREE ZULU	IF	RUBES	-	-	-	+ 2450	-
	TF	DD404	N	360 (007,3)	-	+ 900	407km/h (220kt)
	TF	DD402	N	353 (000,2)	L	+ 750	-
	TF	DD401	N	263 (270,2)	L	750	-
TIRPU 3Z TIRPU THREE ZULU	IF	TIRPU	-	-	-	+ FL110	-
	TF	DDW03	N	074 (080,1)	-	+ 2150	-
	TF	DD404	N	079 (085,9)	R	+ 900	407km/h (220kt)
	TF	DD402	N	353 (000,2)	L	+ 750	-
	TF	DD401	N	263 (270,2)	L	750	-
UMSOT 1Z UMSOT ONE ZULU	IF	UMSOT	-	-	-	+ 2150	-
	TF	DDS02	N	048 (055,4)	-	+ 2150	-
	TF	DD404	N	048 (055,4)	-	+ 900	407km/h (220kt)
	TF	DD402	N	353 (000,2)	L	+ 750	-
	TF	DD401	N	263 (270,2)	L	750	-

RNAV HOLDINGS

Fix identifier (Waypoint name)	Inbound Track °M (°T)	Turn direction	Minimum Altitude	Time MIN	Distance	Speed limit
DD407	292 (299,3)	L	1850	1	-	-
DDS02	048 (055,4)	L	2150	1	-	-
DDW02	140 (147,3)	R	1850	1	-	-
DDW03	079 (085,9)	R	2150	1	-	-
ORSUS	111 (117,9)	R	2150	1	-	-

WAYPOINTS

Waypoint name	Coordinates		Waypoint name	Coordinates		Waypoint name	Coordinates	
BULIG	475800.0N	0361300.0E	TIRPU	480632.0N	0333300.0E	DD407	480417.0N	0355613.0E
GR	492317.0N	0352654.0E	UMSOT	475541.0N	0343839.0E	DD404	481623.5N	0352339.5E
KOSIR	481336.0N	0361942.0E	DDW03	481442.0N	0344630.0E	DD403	482626.2N	0352343.1E
ORSUS	483846.0N	0341638.0E	DDW02	483932.0N	0351106.0E	DD402	482124.8N	0352341.2E
OSLAN	482817.0N	0325904.0E	DDW01	482811.0N	0344630.0E	DD401 (FAF/FAP)	482125.5N	0351603.5E
RUBES	475200.0N	0351900.0E	DDS02	480526.0N	0345948.0E			

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СТРАНИЦА НАМЕРЕННО ОСТАВЛЕНА НЕЗАПОЛНЕННОЙ