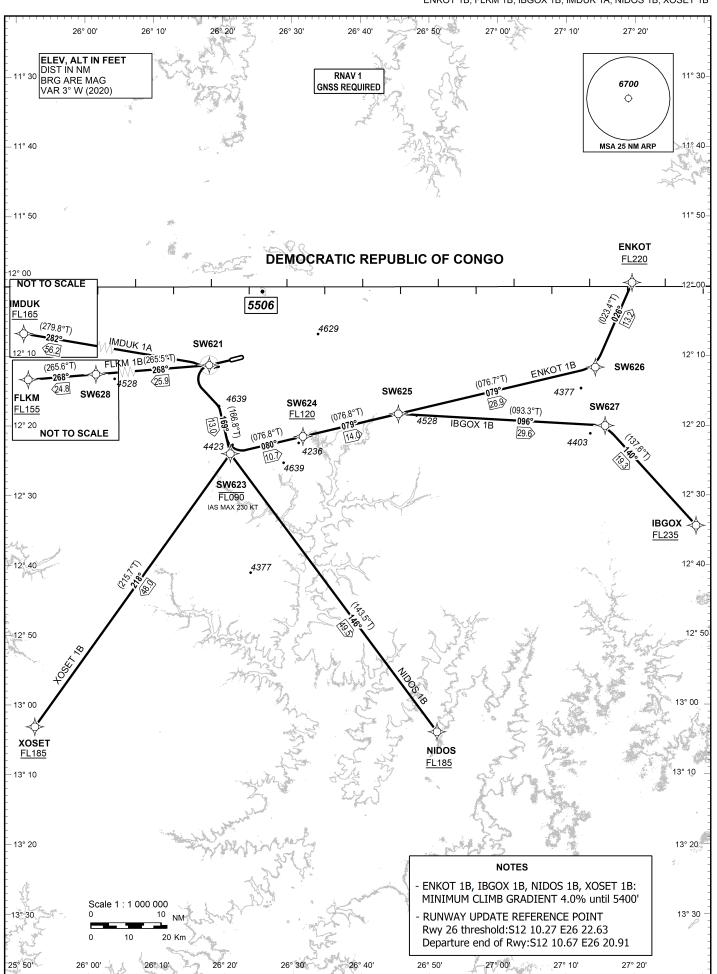
STANDARD DEPARTURE CHART - INSTRUMENT (SID) - ICAO

TRANSITION ALTITUDE 7000

APP 123.925 TWR 118.300 SOLWEZI/Solwezi (FLSW) RNAV SID RWY 26

ENKOT 1B, FLKM 1B, IBGOX 1B, IMDUK 1A, NIDOS 1B, XOSET 1B



STANDARD DEPARTURE CHART -**INSTRUMENT (SID) - ICAO**

SOLWEZI/Solwezi (FLSW) **RNAV SID RWY 26**

ENKOT 1B, FLKM 1B, IBGOX 1B, IMDUK 1A, NIDOS 1B, XOSET 1B

TABULAR DESCRIPTION

RNAV SID RWY 26 ENKOT 1B

	Serial Number	Path Descriptor	Waypoint Identifier	Fly- over	Course M°(T°)	Magnetic Variation (°)	Distance (NM) / Duration	Turn Direction	Altitude (FT)	Speed Limit (KT)	VPA (%)	Rec Navaids	Navigation Specification
Ш	010	CF	SW621	Υ	259 (256.8)	-2.6	3.0	200	H	291	Sta .	#3	RNAV 1
Ш	020	TF	SW623	- 21	169 (166.8)	¥	13.0	an a	-FL090	-230	1120	20]	RNAV 1
П	030	TF	SW624	+>	080 (076.8)	*	10.7	(4)	+FL120	190	1000	÷	RNAV 1
Ш	040	TF	SW625	- 2	079 (076.8)	3	14.0	- 27	- 8	-	78	- 2	RNAV 1
Ш	050	TF	SW626		079 (076.7)	*	28.9	· · · ·		91	(0)	*:	RNAV 1
П	060	TF	ENKOT	- 5	026 (023.4)	3	13.2	14.	+FL220	9,		- 5	RNAV 1

FLKM 1B

Serial Number	Path Descriptor	Waypoint Identifier	Fly- over	Course M°(T°)	Magnetic Variation (°)	Distance (NM) / Duration	Turn Direction	Altitude (FT)	Speed Limit (KT)	VPA (%)	Rec Navaids	Navigation Specification
010	CF	SW621	Υ	259 (256.8)	-2.6	3.0	(a)	¥	(4/)	1120	20	RNAV 1
020	TF	SW628	-6	268 (265.5)	*	25.9	(3)	*	(9.1	10:5	÷1	RNAV 1
030	TF	FLKM	28	268 (265.6)	- 3	24.8	754	+FL155	767	555	27	RNAV 1

IBGOX 1B

	Serial Number	Path Descriptor	Waypoint Identifier	Fly- over	Course M°(T°)	Magnetic Variation (°)	Distance (NM) / Duration	Turn Direction	Altitude (FT)	Speed Limit (KT)	VPA (%)	Rec Navaids	Navigation Specification
Ш	010	CF	SW621	Υ	259 (256.8)	-2.6	3.0	(4)	*	191	105	- 61	RNAV 1
Ш	020	TF	SW623	- 23	169 (166.8)	3	13.0	724	-FL090	-230	555	27	RNAV 1
Ш	030	TF	SW624		080 (076.8)	- 10	10.7	- 30	+FL120	(90)	(%)	+6	RNAV 1
Ш	040	TF	SW625	- 5	079 (076.8)	3	14.0	3.	- 8	9,		- 5	RNAV 1
Ш	050	TF	SW627	+	096 (093.3)	÷	29.6			(4)	(*)	÷	RNAV 1
	060	TF	IBGOX	20	140 (137.6)	2	19.3	30	+FL235	17.1	950	- 1	RNAV 1

IMDUK 1A

	Serial Number	Path Descriptor	Waypoint Identifier	Fly- over	Course M°(T°)	Magnetic Variation (°)	Distance (NM) / Duration	Turn Direction	Altitude (FT)	Speed Limit (KT)	VPA (%)	Rec Navaids	Navigation Specification
П	010	CF	SW621	Υ	259 (256.8)	-2.6	3.0	253	-	31	6 5 2	- 53	RNAV 1
П	020	TF	IMDUK	- 50	282 (279.8))9	56.2	an.	+FL165	657	1127	3	RNAV 1

NIDOS 1B

Serial Number	Path Descriptor	Waypoint Identifier	Fly- over	Course M°(T°)	Magnetic Variation (°)	Distance (NM) / Duration	Turn Direction	Altitude (FT)	Speed Limit (KT)	VPA (%)	Rec Navaids	Navigation Specification
010	CF	SW621	Υ	259 (256.8)	-2.6	3.0	- 21	- 5	127	. re	27	RNAV 1
020	TF	SW623	- 6	169 (166.8)	*	13.0	<u> </u>	-FL090	-230	6 9 9	£ .	RNAV 1
030	TF	NIDOS	- 2	146 (143.5)		49.5	54	+FL185	- 2	791		RNAV 1

XOSET 1B

Seria Numb		Path Descriptor	Waypoint Identifier	Fly- over	Course M°(T°)	Magnetic Variation (°)	Distance (NM) / Duration	Turn Direction	Altitude (FT)	Speed Limit (KT)	VPA (%)	Rec Navaids	Navigation Specification
010)	CF	SW621	Υ	259 (256.8)	-2.6	3.0	93	- 8	5	699	±()	RNAV 1
020)	TF	SW623	- 2	169 (166.8)		13.0	- 2	-FL090	-230	74	547	RNAV 1
030)	TF	XOSET		218 (215.7)	*	48.0		+FL185	34.1	(ec	*(RNAV 1

STANDARD DEPARTURE CHART - INSTRUMENT (SID) - ICAO

SOLWEZI/Solwezi (FLSW)

RNAV SID RWY 26 ENKOT 1B, FLKM 1B, IBGOX 1B, IMDUK 1A, NIDOS 1B, XOSET 1B

WAYPOINT LIST RNAV SID RWY 26

<i>WaypointIdentifier</i>	Coor	dinates	WaypointIdentifier	Coor	rdinates
ENKOT	S 11 59 32.0	E 027 19 33.0	XOSET	S 13 03 08.6	E 025 52 16.5
FLKM	S 12 15 15.0	E 025 26 15.0			
IBGOX	S 12 34 21.0	E 027 28 56.0			
IMDUK	S 12 01 40.5	E 025 21 25.5			
NIDOS	S 13 03 60.0	E 026 51 06.0			
SW621	S 12 11 21.4	E 026 17 55.8			
SW623	S 12 24 04.2	E 026 20 57.9			
SW624	S 12 21 37.2	E 026 31 34.0			
SW625	S 12 18 23.4	E 026 45 29.2			
SW626	S 12 11 41.3	E 027 14 12.3			
SW627	S 12 20 03.7	E 027 15 38.6			
SW628	S 12 13 21.9	E 025 51 31.9			

ROUTING

NAME	TEXT
ENKOT 1B	Minimum climb gradient of 4.0% to 5400. After take -off climb on course 259° to SW621, track 169° to SW623, track 080° to SW624, track 079° to SW625, track 079° to SW626, then track 026° to ENKOT. IAS Max 230 Kts until SW623.
	MCA/MCL: SW623 AT or BELOW FL090, SW624 AT or ABOVE FL120, ENKOT AT or ABOVE FL220.
FLKM 1B	After take-off climb on course 259° to SW621, track 268° to SW628, then track 268° to FLKM.
	MCA/MCL: FLKM AT or ABOVE FL155.
IBGOX 1B	Minimum climb gradient of 4.0% to 5400. After take -off climb on course 259° to SW621, track 169° to SW623, track 080° to SW624, track 079° to SW625, track 096° to SW627, then track 140° to IBGOX. IAS Max 230 Kts until SW623.
	MCA/MCL: SW623 AT or BELOW FL090, SW624 AT or ABOVE FL120, IBGOX AT or ABOVE FL235.
IMDUK 1A	After take-off climb on course 259° to SW621, track 268° to SW628, then track 282° to IMDUK.
	MCA/MCL: IMDUK AT or ABOVE FL165.
NIDOS 1B	Minimum climb gradient of 4.0% to 5400. After take -off climb on course 259° to SW621, track 169° to SW623, then track 146° to NIDOS. IAS Max 230 Kts until SW623.
	MCA/MCL: SW623 AT or BELOW FL090, NIDOS AT or ABOVE FL185.
XOSET 1B	Minimum climb gradient of 4.0% to 5400. After take -off climb on course 259° to SW621, track 169° to SW623, then track 218° to XOSET. IAS Max 230 Kts until SW623.
	MCA/MCL: SW623 AT or BELOW FL090, XOSET AT or ABOVE FL185.