

Phone : +(221) 77.519.79.01
+(221) 33.957.49.37
Fax : +(221) 33.820.06.00
AFTN : GOOYNYX
E-mail : bnidak@asecna.org
Web : <https://ais.asecna.aero>



AIRAC AIP SUP
NR 106/A/22GO
SEPTEMBER 08 , 2022

BUREAU NOTAM INTERNATIONAL DE L'OUEST AFRICAIN

B.P. 8155 Aéroport International Blaise DIAGNE Dakar/Diass-SENEGAL

BENIN – BURKINA FASO – COTE D'IVOIRE – GUINEE BISSAU – MALI – MAURITANIE – NIGER – SENEGAL – TOGO

**MISE EN SERVICE DES PROCEDURES DE VOL LIEE AUX OPERATIONS DE MONTEES
ET DE DESCENTES CONTINUES SUR L'AEROPORT DE OUAGADOUGOU**

**COMMISSIONING OF FLIGHT PROCEDURES RELATED TO CONTINUOUS CLIMB AND
DESCENT AT OUAGADOUGOU AIRPORT**

Mise en vigueur / Effective Date	03 Novembre 2022, <i>November 03 2022</i>
Validité / Validity	Perm

TABULAR DESCRIPTION

SID Indicator				SID Identifier			VAR 2020 - 2.0 W		
Serial Number	Path Descriptor	Waypoint	Fly-Over	Course °M(°T)	Distance (NM)	Turn Direction	Altitude (ft)	Speed (kt)	NAV Spec
DEKAS 1N									
010	CF	FD701	Y	035(033.4)					RNP1
020	TF	FD703		035(033.4)	12.0	R			RNP1
030	TF	FD706		071(069.0)	48.7	R			RNP1
040	TF	DEKAS		097(095.0)	34.2				RNP1
OPUGO 1N									
010	CF	FD701	Y	035(033.4)					RNP1
020	TF	FD703		035(033.4)	12.0				RNP1
030	TF	FD704		035(033.5)	66.4	L			RNP1
040	TF	OPUGO		352(349.5)	36.3				RNP1
NUSUR 1N									
010	CF	FD701	Y	035(033.4)					RNP1
020	TF	FD702		305(303.4)	12.3	R	-FL60	230	RNP1
030	TF	NUSUR		343(340.6)	40.2				RNP1
EDGIB 1N									
010	CF	FD701	Y	035(033.4)					RNP1
020	TF	FD702		305(303.4)	12.3	L	-FL60	230	RNP1
030	TF	FD711		215(213.4)	11.9		+FL100		RNP1
040	TF	FD712		215(213.4)	8.3	R			RNP1
050	TF	FD714		275(272.6)	44.3				RNP1
060	TF	FD716		272(270.0)	73.3	R			RNP1
070	TF	EDGIB		288(286.0)	41.8				RNP1
OXIDU 1N									
010	CF	FD701	Y	035(033.4)					RNP1
020	TF	FD707		126(123.5)	13.8	R	-FL60	230	RNP1
030	TF	FD708		158(155.5)	18.4	L			RNP1
040	TF	OXIDU		143(141.1)	76.5				RNP1

SID Indicator				SID Identifier			VAR 2020 - 2.0 W		
Serial Number	Path Descriptor	Waypoint	Fly-Over	Course °M(°T)	Distance (NM)	Turn Direction	Altitude (ft)	Speed (kt)	NAV Spec
UMOVO 1N									
010	CF	FD701	Y	035(033.4)					RNP1
020	TF	FD707		126(123.5)	13.8	R	-FL60	230	RNP1
030	TF	FD708		157(155.5)	18.4	R			RNP1
040	TF	UMOVO		168(165.8)	61.5				RNP1
NAVON 1N									
010	CF	FD701	Y	035(033.4)					RNP1
020	TF	FD707		126(123.5)	13.8	R	-FL60	230	RNP1
030	TF	FD709		214(211.8)	29.1	L			RNP1
040	TF	NAVON		162(159.5)	55.1				RNP1
TUMUT 1N									
010	CF	FD701	Y	035(033.4)					RNP1
020	TF	FD707		126(123.5)	13.8	R	-FL60	230	RNP1
030	TF	FD709		214(211.8)	29.1				RNP1
040	TF	TUMUT		209(206.5)	57.7				RNP1
TUXID 1N									
010	CF	FD701	Y	035(033.4)					RNP1
020	TF	FD707		126(123.5)	13.8	R	-FL60	230	RNP1
030	TF	FD709		214(211.8)	29.1	R			RNP1
040	TF	TUMUT		245(242.7)	238.8				RNP1
ANIXA 1N									
010	CF	FD701	Y	035(033.4)					RNP1
020	TF	FD702		305(303.4)	12.3	L	-FL60	230	RNP1
030	TF	FD711		215(213.4)	11.9		+FL100		RNP1
040	TF	FD712		215(213.4)	8.3	R			RNP1
050	TF	FD713		256(253.9)	67.9	L			RNP1
060	TF	ANIXA		251(249.3)	152.9				RNP1

LIST OF WAYPOINTS

Number	Waypoint ID	LATITUDE	LONGITUDE
1	ANIXA	11°00'20.0"N	005°22'26.0"W
2	DEKAS	12°48'50.3"N	000°00'28.6"W
3	EDGIB	12°27'33.0"N	004°31'36.0"W
4	OPUGO	14°05'48.6"N	000°51'03.7"W
5	FD701	12°24'22.8"N	001°28'35.8"W
6	FD702	12°31'10.8"N	001°39'05.9"W
7	FD703	12°34'26.7"N	001°21'50.5"W
8	FD704	13°30'00.7"N	000°44'15.9"W
9	FD706	12°51'53.3"N	000°35'17.8"W
10	FD707	12°16'44.7"N	001°16'52.6"W
11	FD708	11°59'53.9"N	001°09'04.5"W
12	FD709	11°51'52.9"N	001°32'29.8"W
13	FD711	12°21'13.9"N	001°45'46.1"W
14	FD712	12°14'17.2"N	001°50'25.6"W
15	FD713	11°55'14.3"N	002°57'00.4"W
16	FD714	12°16'13.4"N	002°35'39.4"W
17	FD716	12°16'01.7"N	003°50'32.6"W
18	NAVON	11°00'00.0"N	001°12'54.0"W
19	NUSUR	13°09'15.0"N	001°52'47.0"W
20	OXIDU	11°00'00.0"N	000°20'12.0"W
21	TUMUT	11°00'00.0"N	001°58'42.0"W
22	TUXID	10°00'23.4"N	005°07'28.9"W
23	UMOVO	11°00'00.0"N	000°53'42.0"W

CORRECTIONS : FIRST VERSION

TABULAR DESCRIPTION

STAR Indicator				STAR Identifier			VAR 2020 - 2.0 W		
Serial Number	Path Descriptor	Waypoint	Fly-Over	Course °M(°T)	Distance (NM)	Turn Direction	Altitude (ft)	Speed (kt)	NAV Spec
DEKAS 1B									
010	IF	DEKAS							RNP1
020	TF	FD403		254(252.1)	76.1	L			RNP1
030	TF	FD404		228(225.6)	12.8		+FL70	230	RNP1
040	TF	BOSTA		228(225.6)	11.2				RNP1
OPUGO 1A									
010	IF	OPUGO							RNP1
020	TF	GULIM		202(200.4)	31.5				RNP1
030	TF	FD402		208(205.8)	79.6		+FL70	230	RNP1
040	TF	AMPEK		208(205.7)	10.1				RNP1
NUSUR 1A									
010	IF	NUSUR							RNP1
020	TF	FD401		181(179.3)	47.6	L	-FL90	230	RNP1
030	TF	AMPEK		125(123.4)	11.7				RNP1
EDGIB 1A									
010	IF	EDGIB							RNP1
020	TF	FD416		083(081.2)	41.2	R			RNP1
030	TF	FD414		093(091.0)	63.0	R			RNP1
040	TF	FD401		104(101.9)	53.3	R	-FL90	230	RNP1
050	TF	AMPEK		125(123.4)	11.7				RNP1
OXIDU 1B									
010	IF	OXIDU							RNP1
020	TF	FD406		316(314.1)	80.5				RNP1
030	TF	BOSTA		316(313.9)	17.5				RNP1

STAR Indicator				STAR Identifier			VAR 2020 - 2.0 W		
Serial Number	Path Descriptor	Waypoint	Fly-Over	Course °M(°T)	Distance (NM)	Turn Direction	Altitude (ft)	Speed (kt)	NAV Spec
UMOVO 1B									
010	IF	UMOVO							RNP1
020	TF	FD406		338(336.0)	61.2	L			RNP1
030	TF	BOSTA		316(313.9)	17.5				RNP1
NAVON 1B									
010	IF	NAVON							RNP1
020	TF	FD406		356(353.8)	56.2	L			RNP1
030	TF	BOSTA		316(313.9)	17.5				RNP1
TUMUT 1P									
010	IF	TUMUT							RNP1
020	TF	FD407		015(013.0)	62.1	R			RNP1
030	TF	POTIM		035(033.4)	12.9				RNP1
TUXID 1P									
010	IF	TUXID							RNP1
020	TF	FD411		054(051.8)	63.3	R			RNP1
030	TF	FD409		059(056.5)	44.3	R			RNP1
040	TF	FD408		063(060.7)	72.6	R			RNP1
050	TF	FD407		069(067.0)	53.7	L			RNP1
060	TF	POTIM		035(033.4)	12.9				RNP1
ANIXA 1P									
010	IF	ANIXA							RNP1
020	TF	FD413		081(079.3)	42.5				RNP1
030	TF	FD412		081(079.4)	53.6	L			RNP1
040	TF	FD408		075(072.8)	73.4	R			RNP1
050	TF	FD407		069(067.0)	53.7	L			RNP1
060	TF	POTIM		035(033.4)	12.9				RNP1

LIST OF WAYPOINTS

Number	Waypoint ID	LATITUDE	LONGITUDE
1	AMPEK	12°14'58.6"N	001°42'14.25"W
2	ANIXA	11°00'20.0"N	005°22'26.0"W
3	BOSTA	12°08'20.7"N	001°32'00.3"W
4	DEKAS	12°48'50.3"N	000°00'28.6"W
5	EDGIB	12°27'33.0"N	004°31'36.0"W
6	OPUGO	14°05'48.6"N	000°51'03.7"W
7	FD401	12°21'26.9"N	001°52'13.7"W
8	FD402	12°24'07.2"N	001°37'46.0"W
9	FD403	12°25'12.2"N	001°14'29.5"W
10	FD404	12°16'12.7"N	001°23'50.4"W
11	FD406	11°56'09.8"N	001°19'07.7"W
12	FD407	12°00'47.5"N	001°44'24.0"W
13	FD408	11°39'44.2"N	002°34'52.1"W
14	FD409	11°04'09.1"N	003°39'23.1"W
15	FD411	10°39'39.8"N	004°16'57.2"W
16	FD412	11°18'02.2"N	003°46'17.8"W
17	FD413	11°08'11.5"N	004°39'56.7"W
18	FD414	12°32'36.3"N	002°45'32.0"W
19	FD416	12°33'51.6"N	003°49'59.0"W
20	GULIM	13°36'09.0"N	001°02'20.0"W
21	NAVON	11°00'00.0"N	001°12'54.0"W
22	NUSUR	13°09'15.0"N	001°52'47.0"W
23	OXIDU	11°00'00.0"N	000°20'12.0"W
24	POTIM	12°11'39.7"N	001°37'07.2"W
25	TUMUT	11°00'00.0"N	001°58'42.0"W
26	TUXID	10°00'23.4"N	005°07'28.9"W
27	UMOVO	11°00'00.0"N	000°53'42.0"W

CORRECTIONS : FIRST VERSION