

Phone : +(221) 76.026.88.15
 +(221) 33.957.49.37
 Fax : +(221) 33.820.06.00
 AFTN : GOOOYNYX
 E-mail : aim-gooo@asecna.org
 Web : <https://ais.asecna.aero>



AIP SUP
NR 98/A/25GO
OCTOBER 26th, 2025

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 A JOUR DES DONNEES D'OBSTACLES D'AERODROME

UPDATE OF AERODROME OBSTACLE DATA

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BENIN

Mise en vigueur/Effective Date	26 Octobre 2025 / October 26th, 2025
Validité/Validity	PERM

DBBB — AD 2.10 OBSTACLES D'AERODROME
AERODROME OBSTACLES

Zone Area	Identification ou designation <i>obstacle identification or designation</i>	Type d'obstacle <i>Type of Obstacle</i>	Coordonnées <i>Coordinates</i>	Altitude / Hauteur SOL (mètres) <i>elevation/ height (in Meters)</i>	Marquages , type et couleur du balisage lumineux <i>obstacle marking, type and color of obstacle lighting</i>	Disponibilit é électroniqu e <i>electronic availability</i>
0	1	2	3	4	5	6
2c	Habitation 1	Building	06°21'42.5700"N 002°23'12.4440"E	20,909 15,78	NIL	NIL
2c	Antenne GSM MTN 1	Antenna	06°21'07.8228"N 002°22'25.1040"E	27,781 22,33	Marked- lighted	NIL
2c	Antenne GSM MTN 2	Antenna	06°21'10.2384"N 002°22'28.4952"E	28,087 23,24	Marked- lighted	NIL
2c	Antenne GSM MOOV Africa 1	Antenna	06°21'10.5444"N 002°22'28.9164"E	26,762 22,23	Marked- lighted	NIL
2c	Antenne GSM MOOV Africa 2	Antenna	06°21'11.7540"N 002°22'30.4680"E	27,717 23,17	NIL	NIL
2c	Antenne GSM MNT 3	Antenna	06°21'15.6636"N 002°22'36.1092"E	27,455 22,95	Marked- lighted	NIL

2c	Antenne GSM MOOV Africa 3	Antenna	06°21'15.9120"N 002°22'36.4404"E	27,849 23,32	Marked- lighted	NIL
2c	DG IMPOT	Building	06°21'06.7644"N 002°23'57.6564"E	55,349 48,38	Marked- lighted	NIL
2c	Habitation 2	Building	06°21'05.76720"N 002°22'18.3468"E	35,309 28,34	Marked- lighted	NIL
2c	Antenne ORTB TNT	Antenna	06°21'08.7012"N 002°24'10.4940"E	79,061 75,05	Marked- lighted	NIL
2c	RADIO	Antenna	06°21'08.1180"N 002°24'13.8492"E	66,321 62,31	Marked- lighted	NIL
2b	ANAT	Building	06°22'04.6452"N 002°24'04.9392"E	29,481 25,47	Marked- lighted	NIL
2b	Mission Evangélique	Building	06°22'07.6728"N 002°24'08.7588"E	30,698 23,87	Marked- lighted	NIL
2c	Résidence WANVO	Building	06°22'05.85480"N 002°23'41.5320"E	29,188 22,36	Marked- lighted	NIL
2b	Consortium ALAFIA	Building	06°22'12.3600"N 002°24'17.7984"E	37,148 30,32	Marked- lighted	NIL
2b	Antenne GSM Agontinkon	Antenna	06°22'27.8148"N 002°24'17.3520"E	38,498 31,67	Marked- lighted	NIL
2c	Antenne GSM15	Antenna	06°22'50.6280"N 002°22'49.7604"E	58,414 52,16	NIL	NIL
2c	Antenne GSM19	Antenna	06°22'38.5068"N 002°22'50.7756"E	56,185 49,72	NIL	NIL
2c	BCEAO	Building	06°21'09.10147N 002°25'33.54508E 06°21'09.8100"N 002°25'34.9644"E	51 46,00 66,401 59,6	Marked- lighted	NIL
2c	BOLORE	Building	06°21'2.24280"N 002°25'11.2080"E	53,408 48,03	Marked- lighted	NIL
2c	DOUANE	Building	06°21'04.0788"N 002°25'15.1608"E	56,747 51,26	NIL	NIL
2c	Château d'eau CEB	Château Castle	06°22'39.69267"N 002°23'05.01446"E 06°22'39.5940"N 002°23'5.01360"E	53,55 50,69	NIL	NIL
2c	Pylône 1	Antenna	06°22'34.65306"N 002°22'10.00410"E 06°22'34.6548"N 002°22'10.0056"E	51,65 48,62	Marked- lighted NIL	NIL

2c	Immeuble+ Pylône	Building + Pylon Building	06°21'12.59438"N 002°25'00.53243"E 06°21'12.5928"N 002°25'00.5340"E	54,36 50	Marked— lighted NIL	NIL
2c	Pylône 2	Pylon Antenna	06°21'07.97839"N 002°24'13.84259"E 06°21'07.9776"N 002°24'13.8420"E	55,04 50	Marked— lighted NIL	NIL
2c	Pylône 3	Pylon Antenna	06°22'08.28776"N 002°23'42.68974"E 06°22'08.2884"N 002°23'42.6912"E	35,07 30,73	Marked— lighted NIL	NIL
2a	ALD/ILS	Antenna	06°21'46.50000"N 002°23'24.84000"E 06°21'46.5012"N 002°23'24.8388"E	28 21,74	Marked- lighted	NIL
2c	VOR/DME	Antenna	06°21'43.68000"N 002°23'35.82000"E 06°21'43.6788"N 002°23'35.8188"E	23 18,77	Marked- lighted	NIL
2c	RADAR	Antenna	06°21'31.30000"N 002°22'59.50000"E 06°21'31.2984"N 002°22'59.4984"E	24 20,32	Marked- lighted	NIL
2c	Mât d'éclairage A1	Light tower Mât	06°21'19.92881"N 002°23'13.27618"E 06°21'19.9296"N 002°23'13.2756"E	31,21 25,98	Marked- lighted	NIL
2c	Mât d'éclairage A2	Light tower Mât	06°21'18.58540"N 002°23'11.57253"E 06°21'18.5868"N 002°23'11.5728"E	31,26 25,92	Marked- lighted	NIL
2c	Mât d'éclairage A3	Light tower Mât	06°21'16.37637"N 002°23'08.76682"E 06°21'16.3764"N 002°23'08.7684"E	32,54 26,67	Marked- lighted	NIL
2c	Ancienne Tour + Antenne	Building + Antenna Antenna	06°21'09.12638"N 002°22'59.68807"E 06°21'09.1260"N 002°22'59.6892"E	34,01 29,57	Marked- lighted	NIL

2b	Effaroucheur fixe1	Effaroucheur	06°21'54.6948"N 002°23'39.4188"E	10 6,02	Marked- lighted	NIL
2c	Antenne HF	Antenna	06°21'45.93097"N 002°23'20.61087"E 06°21'45.9324"N 002°23'20.6124"E	14,39 10,69	NIL	NIL
2c	Nouvelle TOUR	Building Tour	06°21'08.7984"N 002°22'59.5992"E	40 35,66 35,63	Marked- lighted	NIL
2b	Détecteur	Antenna	06°20'59.9598"N 002°22'29.4585"E	6,41 1,73	Marked- lighted	NIL
2b	Shelter	Antenna	06°21'00.0935"N 002°22'25.6893"E	12.16 8,22	Marked- lighted	NIL
2c	Antenne ORTB1	Antenna	06°25'48.6042"N 002°20'49.4622"E	173,54 157,43	Marked- lighted	NIL
2c	Antenne ORTB2	Antenna	06°25'41.4387"N 002°20'52.9741"E	211,31 200,16	Marked- lighted	NIL
2c	Mât de mesure de vent	Antenna	06°20'39.4224"N 002°24'37.1808"E	125,85 51	Marked- lighted	NIL

Modify ASECNA AIP DBBB — AD2.10

FIN / END