



CODING TABLE

IAC RNAV (GNSS) RWY 07					NAVEGANTES / Ministro Victor Konder, INTL (SBNF)							SBNF_IAC_001		12 OCT 17	
Seq Num	IAP Transition Identifier	Fly Over	Rec Navaid	Fix Ident	Path and Terminator	Course Angle	Turn	Upper Limit Altitude (FT)	Lower Limit Altitude (FT)	Speed Limit (KT)	Speed Limit Description	TM DST	VA (°)	Role Of TheFix	Navigation Specification
10	APPCH	N/A	N/A	EGUXU	IF	N/A	N/A	N/A	+4000	N/A	N/A	N/A	N/A	IAF	RNP APCH
20	APPCH	N	N/A	NF027	TF	165.15° Mag 145.78° True	N/A	N/A	+2700	210	N/A	6.00	-2.04	IF	RNP APCH
10	APPCH	N/A	N/A	ESNEM	IF	N/A	N/A	N/A	+4300	N/A	N/A	N/A	N/A	IAF	RNP APCH
20	APPCH	N	N/A	NF027	TF	75.14° Mag 55.77° True	N/A	N/A	+2700	210	N/A	4.80	-3.14	IF	RNP APCH
10	APPCH	N/A	N/A	BUTMU	IF	N/A	N/A	N/A	+2700	N/A	N/A	N/A	N/A	IAF	RNP APCH
20	APPCH	N	N/A	NF027	TF	345.18° Mag 325.81° True	N/A	N/A	+2700	210	N/A	6.00	0.00	IF	RNP APCH
10	FINAL	N/A	N/A	NF027	IF	N/A	N/A	N/A	+2700	210	N/A	N/A	N/A	IF	RNP APCH
20	FINAL	N	N/A	SDF2	TF	75.25° Mag 55.85° True	N/A	N/A	+1900	210	N/A	2.80	-2.69	SDF	RNP APCH
30	FINAL	N	N/A	NF002	TF	75.20° Mag 55.77° True	N/A	N/A	+1660	N/A	N/A	2.20	-1.03	FAF	RNP APCH
40	FINAL	N	N/A	SDF1*	TF	75.29° Mag 55.84° True	N/A	N/A	+1023	N/A	N/A	2.00	N/A	SDF	RNP APCH
40	FINAL	Y	N/A	RWY07	TF	75.30° Mag 55.82° True	N/A	N/A	@ 68	N/A	N/A	3.00	-3.00	LTP	RNP APCH
50	MA	N/A	N/A	N/A	CA	75.30° Mag 55.82° True	N/A	N/A	+2000	N/A	N/A	13.59	1.43	N/A	RNP APCH
60	MA	Y	N/A	BUTMU	DF	N/A	R	N/A	+4000	N/A	N/A	35.67	1.43	MAHF	RNP APCH
70	MA	Y	N/A	BUTMU	HM	345.00° Mag 325.62° True	L	N/A	+4000	N/A	N/A	1.00 min	0.00	MAHF	RNP APCH

* SDF1 is a stepdown fix applicable to the LNAV procedure only

Ident	Latitude / Longitude (WGS84) DD:MM:SS.SS
EGUXU	S26:53:40.97 W48:52:30.66
ESNEM	S27:01:21.81 W48:53:10.98
BUTMU	S27:03:38.13 W48:44:57.61
NF027	S26:58:39.41 W48:48:44.35
SDF2	S26:57:04.84 W48:46:08.73
NF002	S26:55:50.40 W48:44:06.60
*SDF1	S26:54:42.84 W48:42:15.50

COD	Meaning
+	AT OR ABOVE
-	AT OR BELOW
@	AT
R	RECOMMENDED
B	BETWEEN
=	AS ASSIGNED
SDF	STEPPDOWN FIX
Y	YES
N	NO
L	LEFT
R	RIGHT
N/A	NOT APPLICABLE
LTP	LANDING THRESHOLD POINT
FTP	FICTITIOUS THRESHOLD POINT