



## CODING TABLE

IAC RNAV(GNSS) Z RWY 14					BAURU / Bauru (SBBU)							SBBU_IAC_00L		24 MAY 18	
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	Approach	N	N/A	BU013	HF	128.28° Mag 107.97° True	R	N/A	+5000	N/A	N/A	1.00 min	N/A	IAF	RNP APCH
20	Approach	N	N/A	BU012	TF	128.29° Mag 107.93° True	N/A	N/A	+4000	N/A	N/A	5.00	N/A	IF	RNP APCH
10	Approach	N	N/A	BU014	IF	N/A	N/A	N/A	+5000	N/A	N/A	N/A	N/A	IAF	RNP APCH
20	Approach	N	N/A	BU012	TF	38.29° Mag 17.93° True	N/A	N/A	+4000	N/A	N/A	6.00	N/A	IF	RNP APCH
10	Approach	N	N/A	BU012	IF	N/A	N/A	N/A	+4000	N/A	N/A	N/A	N/A	IF	RNP APCH
20	Approach	N	N/A	BU011	TF	128.29° Mag 107.90° True	N/A	N/A	3652	N/A	N/A	5.00	N/A	FAF	RNP APCH
30	Final	N	N/A	* BU015	TF	143.29° Mag 122.89° True	R	N/A	+2749	N/A	N/A	2.83	-3.00	SDF	RNP APCH
40	Final	Y	N/A	RWY14	TF	143.29° Mag 122.87° True	N/A	N/A	@2059	N/A	N/A	2.17	-3.00	LTP/FTP	RNP APCH
10	MA	N	N/A	BU016	TF	143.29° Mag 122.84° True	N/A	N/A	N/A	N/A	N/A	5.70	N/A	OTHER	RNP APCH
20	MA	N	N/A	BU018	TF	158.29° Mag 137.79° True	N/A	N/A	+5000	N/A	N/A	10.00	N/A	MAHF	RNP APCH
30	MA	Y	N/A	BU018	HM	338.29° Mag 317.79° True	L	N/A	+5000	N/A	N/A	1.00 min	0.00	MAHF	RNP APCH

(\*) Only for coding purpose for LNAV procedure.

Ident	Latitude / Longitude (WGS84) DD:MM:SS.SS
BU012	S 22:16:16.08W 49:13:09.25
BU011	S 22:17:48.70W 49:08:01.46
* BU015	S 22:19:21.40W 49:05:27.43
BU013	S 22:14:43.30W 49:18:16.92
BU014	S 22:21:59.77W 49:15:08.85
BU016	S 22:23:38.52W 48:58:19.55
BU018	S 22:31:04.67W 48:51:04.59
RWY14	S 22:20:32.17 W 49:03:29.76

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