





♥JE<u>ppe</u>sen Banjarmasin, Indonesia WAOO/BDJ SYAMSUDIN NOOR S03 26.4 E114 45.2 *ATIS *ULIN Tower 128.05 118.4 114-45 114-46 Overflying aircraft shall report to Rotating beacon. Banjarmasin Approach when entering TMA. Do not make 180° turn on Rwy with one wheel lock. After landing make 180° turn at the end 03-26 of the Rwy. 03-26 In case electricity goes off, standby generator set will be on after 10 seconds. ⊚ ^{NDB} Control Tower Open drainage on both sides, parallel to Rwy 10/28, 246' (75m) from center line. East Apron Elev 66 Meters 0 114-46 - 03-27 03-27 114-45.2 114-45.3 WEST APRON
AIRCRAFT STAND COORDINATES STAND NO. **COORDINATES** 03-26.3 S03 26.3 E114 45.2 1 thru 3 S03 26.3 E114 45.3 4 thru 7 **EAST APRON** S03 26.4 E114 45.3 **WEST APRON** EAST APRON
AIRCRAFT STAND COORDINATES 03-26.4 STAND NO. **COORDINATES** 1 thru 5 S03 26.3 E114 45.5 D 6 thru 8 S03 26.3 E114 45.6 Rwy 10/28 03-26.5 114-45 ADDITIONAL RUNWAY INFORMATION
USABLE LENGTHS LANDING BEYOND Glide Slope <u>Threshold</u> **RWY TAKE-OFF** WIDTH 7175′ 2187m ALS PAPI (angle 3.0° RL148 45m REIL PAPI (angle 2.75° 28 TAKE-OFF AIR CARRIER (JAA) AIR CARRIER (FAR 121) LVP must be in Force All Rwys All Rwys All Rwys RCLM (DAY only) RCLM (DAY only) Adequate Vis Ref or RL or RL C RVR 250m Eng RVR 400m 400m 3 & 4 D RVR 300m Eng CHANGES: New chart.

				SYA	MSUDIN NOOR
STRAIGHT-IN RWY		Α	В	С	D
10	ILS	292′ (238′)	292′ (238 ′)	306′ (252 ′)	306′ (252 ′)
	FULL	800m	800m	800m	800m
	ALS out	1200m	1200m	1300m	1300m
	● LOC	420 ′(366′)	420 ′(366′)	420 ′(366′)	420 ′(366′)
		1100m	1100m	1100m	1100m
	ALS out	1500m	1500m	1700m	1700m
	LOC	420 ′(366′)	420 ′(366′)	420′ (366′)	420 ′(366′)
		1200m	1200m	1400m	1400m
	ALS out	1900m	1900m	2100m	2100m
	1 LNAV	540 ′(486′)	540 ′(486′)	540′ (486 ′)	540 ′(486′)
		1900m	1900m	1900m	1900m
	ALS out	1900m	1900m	2300m	2300m
	LNAV	540′ (486′)	540′ (486 ′)	540′ (486 ′)	540′ (486 ′)
		1900m	1900m	1900m	1900m
	ALS out	2500m	2500m	2700m	2700m
	● VOR	540 ′(486′)	540 ′(486′)	540 ′(486′)	540 ′(486′)
		1900m	1900m	1900m	1900m
	ALS out	1900m	1900m	2300m	2300m
	VOR	540 ′(486′)	540 ′(486′)	540 ′(486′)	540 ′(486′)
		1900m	1900m	1900m	1900m
	ALS out	2500m	2500m	2700m	2700m
	NDB	700′ (646 ′)	700 ′(646′)	700 ′(646′)	700′ (646′)
		2800m	2800m	2800m	2800m
	ALS out	3200m	3200m	3400m	3400m

¹ Continuous Descent Final Approach.

CIRCLE-TO-LAND	100 KT	135 KT	180 KT	205 KT
After all approaches	800′ (734′)	800′ (734′)	1000′(934′)	1000′(934′)
	3400m	3400m	4600m	4600m

TA	AKE-OFF		
	Low Visibility Take-off		
	Day: RL & RCLM Night: RL	Day: RL or RCLM Night: RL	Adequate vis ref (Day only)
	R300m	400m	500m







