<u>G</u>	ENERAL_
	Pilots are requested to follow TAN SON NHAT Tower instructions strictly.
	ADDITIONAL BURNALAY SUBGRALATION

ADDITIONAL RUNWAY INFORMATION USABLE LENGTHS LANDING BEYOND							
RWY			Threshold	Glide Slope	TAKE-OFF	WIDTH	
07R	HIRL(60m) CL(15m) SALS(LIH) REIL PAPI-L (angle 3.02°)	R∨R	10,036′ 3059m	9052′ 2759m		148′	
25L	HIRL(60m) CL(15m) PALS CAT I(LIH) TDZ PAPI-L (angle 3.04°)	SFL RVR		11,575′ 3528m		45m	
07L	HIRL(60m) CL(15m) SALS(LIH) REIL PAPI-L (angle 3.03°)	R∨R				148′	
25R	HIRL(60m) CL(15m) PALS(LIH) TDZ REIL PAPI-L (angle 3.03°)	SFL RVR		8977′ 2736m		45m	

- ①length 420m
- 2 length 900m
- 3 length 750m

Intersection Take-off Positions and Distances Available as Follows:

Runway	Intersection	Runway Remaining
25L	Twy S3	10,591' (3228m)
25R	Twy P2	To be advised
07R	Twy S8	10,036' (3059m)

S	ate 1 2 TAKE-OFF	
Α	V400	
В	V400m	
С	V500m	
D	V600m	

- 1 Take-off Alternate Airports:
 - For international flights: Da Nang, Noi Bai, Can Tho, Bangkok, Phnom Penh and other appropriate
 - For domestic flights: Da Nang, Noi Bai, Can Tho, Buon Ma Thuot, Cam Ranh.
- When the aircraft cannot choose any take-off alternate airports as mentioned above, the landing minimums will be applied to take-off minimums.