

WSSS AD 2.11 METEOROLOGICAL INFORMATION PROVIDED		
1	Associated MET Office	Singapore Changi (WSSS)
2	Hours of service	H24
3	Office responsible for TAF preparation Periods of validity	Singapore Changi (WSSS) 12, 30
4	Type of landing forecast, Interval of issuance	TREND
5	Briefing/consultation provided	P
6	Flight documentation, Language used	Charts or Tabular forms, English
7	Charts and other information available for briefing or consultation	S, U, P
8	Supplementary equipment available for providing information	HRPT - High Resolution Picture Transmission APT - Automatic Picture Transmission MDWR - Met Doppler Weather Radar Maint: 2nd Wed of every month 0200-0900 Altn period: Thu following the 2nd Wed.
9	ATS units provided with information	Singapore ACC, Singapore RCC
10	Additional information	Tel: 65422837 (Met Office)

WSSS AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS					
Designations RWY NR	TRUE & MAG BRG	Dimensions of RWY (m)	Strength (PCN) and surface of RWY/SWY	THR coords (Geoid Undulation)	THR Elev
1	2	3	4	5	6
02L	023° GEO 023° MAG	4 000 x 60	72/F/B/W/U Bituminous concrete	012056.40N 1035838.88E (11.36m)	6.68m (21.92ft)
20R (Displaced THR)	203° GEO 203° MAG	3 260 x 60	72/F/B/W/U Bituminous concrete	012233.92N 1035920.05E (11.57m)	4.02m (13.19ft)
02C	023° GEO 023° MAG	4 000 x 60	72/F/B/W/U Bituminous concrete	011943.67N 1035905.93E (10.30m)	4.28m (14.04ft)
20C	203° GEO 203° MAG	4 000 x 60	72/F/B/W/U Bituminous concrete	012143.07N 1035956.36E (10.65m)	4.57m (14.99ft)
02R	023°	2 750 x 60	72/F/B/W/U Asphalt	011958.05N 1040015.26E	-
20L	203°	2 750 x 60	72/F/B/W/U Asphalt	012120.45N 1040050.05E	-

Note: RWY 02R/20L is used solely by the Republic of Singapore Air Force (RSAF) aircraft.

<b>WSSS AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS (continued)</b>					
<i>Slope of RWY-SWY Transverse / Longitudinal</i>	<i>SWY dimensions(m)</i>	<i>CWY dimensions(m)</i>	<i>STRIP dimensions(m)</i>	<i>OFZ</i>	<i>Remarks</i>
7	8	9	10	11	12
RWY 02L 0.76 / 0.24 %	60 X 60	270 X 150	4 240 X 300	within clearway	see below
RWY 20R 1.45 / 0.25 %	60 X 60	270 X 150	4 240 X 300	within clearway	
RWY 02C 1.50 / 0.03 %	60 X 60	270 X 150	4 240 X 300	within clearway	
RWY 20C 1.38 / 0.07 %	60 X 60	270 X 150	4 240 X 300	within clearway	
RWY 02R	150 X 60	-	3 050 X 300	-	Hookwire cable installed 450m (1476ft) from the southern THR and 457m (1500ft) from the northern THR.
RWY 20L	150 X 60	-	3 050 X 300	-	

12	<i>Remarks</i>
<b>Scheduled Closure of RWY 02L/20R</b>	
1a)	BTN 0200-0900 on first SAT, btn 1700-2300 on third MON and third WED of every month ( <i>preventive maintenance work</i> ). In the event of emergency, RWY will be re-opened in 30 min.
2a)	BTN 0240-0305 0510-0520 0800-0810 1720-1730 2320-2330 daily ( <i>inspection</i> ). In the event of emergency, RWY will be re-opened within 5 min.
2b)	BTN 1945-2115 daily ( <i>maintenance</i> ). In the event of emergency, RWY will be re-opened in 30 min.
<b>Scheduled Closure of RWY 02C/20C</b>	
1a)	BTN 0200-0900 on second SAT of every month from NOV to APR ( <i>preventive maintenance work</i> ). In the event of emergency, RWY will be re-opened in 30 min.
2a)	BTN 1600-2300 on second FRI of ev mth from MAY to OCT ( <i>preventive maintenance work</i> ). In the event of emergency, RWY will be re-opened in 30 min.
3a)	BTN 1700-2300 on fourth MON and fourth WED of ev month ( <i>preventive maintenance work</i> ). In the event of emergency, RWY will be re-opened in 30 min.
4a)	BTN 0315-0340 0530-0540 0820-0830 2340-2350 daily ( <i>inspection</i> ). In the event of emergency, RWY will be re-opened within 5 min.
4b)	BTN 1745-1915 daily ( <i>maintenance</i> ). In the event of emergency, RWY will be re-opened in 30 min.