

Route Designator {RNP Type}		[Route Usage Notes]				
Significant Point Name		Significant Point Coordinates			Remarks	
{RNP Type}		Track MAG ↓ ↑	Dist NM	Upper limit Lower limit	Direction of cruising levels ↓ ↑	
1		2	3	4	5	6
7						
M630		Route availability: (1) H24				
▲	SUKRI (WMFC/WIIF FIR BDRY) (Delegated airspace BDRY)	012306N 1025904E				
(5)		<u>123°</u> -	37.1NM	<u>FL 600</u> 5500 FT ALT	Odd ⁽¹⁾	[Class A – ABV FL150] [Class B – BLW FL150]
▲	BOBAG	010230N 1032954E				
(5)		<u>098°</u> -	24.7NM	<u>FL 600</u> 5500 FT ALT	Odd ⁽¹⁾	[Class A – ABV FL150] [Class B – BLW FL150]
▲	EMSIB	005911N 1035419E				
(5)		<u>098°</u> -	2.9NM	<u>FL 600</u> 5500 FT ALT	Odd ⁽¹⁾	[Class A – ABV FL150] [Class B – BLW FL150]
▲	OMDUD	005847N 1035714E				
(5)		<u>098°</u> -	4.3NM	<u>FL 600</u> 5500 FT ALT	Odd ⁽¹⁾	[Class A – ABV FL150] [Class B – BLW FL150]
▲	IRPUG	005813N 1040127E				
(5)		<u>098°</u> -	13.9NM	<u>FL 600</u> 5500 FT ALT	Odd ⁽¹⁾	[Class A – ABV FL150] [Class B – BLW FL150]
▲	AKVOM	005620N 1041514E				
(5)		<u>097°</u> -	15.8NM	<u>FL 600</u> 5500 FT ALT	Odd ⁽¹⁾	[Class A – ABV FL150] [Class B – BLW FL150]
▲	JUNHA	005413N 1043052E				
<p><u>Route Remarks:</u> Flight departing from aerodromes in Peninsular Malaysia with planned cruising level of FL270 or above are required to cross SUKRI at FL270 or above.</p> <p>Singapore ACC FREQ: P133.25 MHz S135.8 MHz</p> <p><u>Point/Segment Remarks:</u> Flights above FL370 from SUKRI to JUNHA, see AIP Indonesia ENR 2.1.</p>						