

**ENR 5.2 MILITARY EXERCISE AND TRAINING AREAS AND
AIR DEFENCE IDENTIFICATION ZONE**

Name and Lateral Limits	Upper Limit Lower Limit	Remarks: Time of Act.
1	2	3
<u>VCT- A</u> Local Flying Training A sector between Azimuth angles 295 ⁰ and 350 ⁰ , bounded by the arcs of radius 20NM and 50NM centred at 083201N 0811107E.	<u>FL220</u> 10000FT ALT	Controlling Authority : Colombo ACC as per SLAF training requirements Frequency : ACC - 124.9 MHZ SLAF - 118.1MHZ
<u>VCT- B</u> Local Flying Training A sector between Azimuth angles 135 ⁰ and 235 ⁰ , bounded by arcs of radius 20NM and 45NM centred at 083201N 0811107E.	<u>FL220</u> 10000FT ALT	Controlling Authority : Colombo ACC as per SLAF training requirements Frequency : ACC - 124.9 MHZ SLAF - 118.1MHZ
<u>VCT- C</u> Military Jet Training An area bounded by COORD: 085000N 0813000E 085900N 0814300E 095300N 0810300E 094400N 0805000E	<u>FL460</u> 10000FT ALT	Controlling Authority : Colombo ACC as per SLAF training requirements Frequency : ACC - 124.9 MHZ SLAF - 118.1MHZ
<u>VCT- D</u> Local Light Aircraft Training Area An area bounded by a semi circle of 10NM radius centred on 063309N 0795818E with tangents drawn to COOR:A(061115N 0795400E) and B(061630N 0801300E) excluding Katukurunda CTR.	<u>6000FT</u> 2000FT	Airspace designated as local flying area established to facilitate training pertaining to civil flight operations of Katukurunda. Active Period : Dawn to Dusk Operating Authority and Frequency: SLAF on Frequency 118.1Mhz. Transfer of control : Traffic will be transferred to Katukurunda tower from Ratmalana tower and vice versa , passing Kalu-Ganga with mutual co-ordination.
<u>VCT- E</u> Helicopter Training (Minneriya/Hingurakgoda -Training and local Flying) An area bounded by COORD: 0803N 08057E, 0803N 08105E, 0755N 08105E, 0755N 08053E.	<u>5000FT</u> GND	Airspace designated as local flying area established to facilitate training pertaining to Helicopter Squadron of SLAF at Hingurakgoda. Controlling Authority : SLAF Frequency : 118.1MHZ

Name and Lateral Limits	Upper Limit Lower Limit	Remarks: Time of Act.
1	2	3
<u>VCT-F</u> Local Flying Training A sector BTN KAT DVOR radials 025° and 060°, bounded by the arcs of 30NM(DME) and 70NM(DME) radius centred on KAT DVOR/DME (COOR:070941N0795207E)	<u>FL330</u> 2000FT	Controlling Authority: Colombo Director as per SLAF training requirements. Frequency : Colombo Director - 132.4 MHz SLAF - 122.20 MHz 119.65 MHz
<u>VCT-G</u> Local Flying Training An area bounded by COORD : 080754N 0795208E 082838N 0795310E 082627N 0793438E 080652N 0794110E	<u>10000FT</u> GND	Controlling Authority: Colombo Director as per SLAF training requirements Frequency: Colombo Director - 132.4 MHz SLAF - 122.20 MHz 119.65 MHz
<u>VCT-H</u> Local Flying Training A sector between KAT DVOR radials 150° and 166°, bounded by the arcs of 25NM(DME) and 59NM(DME) radius centered on KAT DVOR/DME (COOR:070941N 0795207E)	<u>FL330</u> 8000FT	Controlling Authority: Colombo Radar or Colombo Director in coordination as per the SLAF training requirement. Frequency: Colombo Director - 132.4 MHz Colombo Radar - 124.9 MHz Colombo Tower - 118.7 MHz Colombo Ground - 121.9 MHz SLAF (Katukurunda Tower) - 118.20 MHz SLAF (Colombo Air OPS Room) - 122.20MHz Surveillance Required.
<u>VCT-J</u> Local Flying Training A sector between KAT DVOR radials 178° and 199°, bounded by the arcs of 25NM(DME) and 59NM(DME) radius centered on KAT DVOR/DME (COOR:070941N 0795207E)	<u>FL550</u> 8000FT	Controlling Authority: Colombo Radar or Colombo Director in coordination as per the SLAF training requirement. Frequency: Colombo Director - 132.4 MHz Colombo Radar - 124.9 MHz Colombo Tower - 118.7 MHz Colombo Ground - 121.9 MHz SLAF (Katukurunda Tower) - 118.20 MHz SLAF (Colombo Air OPS Room) - 122.20MHz Surveillance Required. (Priority for military JET training operations)
<u>VCT-K</u> Local Flying Training A sector between KAT DVOR radials 150° and 199°, bounded by the arcs of 25NM(DME) and 50NM(DME) radius centered on KAT DVOR/DME (COOR:070941N 0795207E)	<u>FL330</u> 8000FT	Controlling Authority: Colombo Radar or Colombo Director in coordination as per the SLAF training requirement. Frequency : Colombo Director - 132.4 MHz Colombo Radar - 124.9 MHz Colombo Tower - 118.7 MHz Colombo Ground - 121.9 MHz SLAF (Katukurunda Tower) - 118.20 MHz SLAF (Colombo Air OPS Room) - 122.20MHz Surveillance Required.
AIR DEFENCE IDENTIFICATION ZONE (ADIZ)	-	For details Refer ENR 2.2 (OTHER REGULATED AIRSPACES) Paragraph 2

CIVIL AVIATION AUTHORITY OF SRI LANKA

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