

**MINIMUM VECTORING ALTITUDE SECTORS**

<b>MVA AT 2000 FT SECTOR</b>		
<b>Point id</b>	<b>Latitude</b>	<b>Longitude</b>
1	00°53'32.690"N	009°28'21.463"E
Clockwise arc with 25 NM radius centered on VOR « LV »		
2	00°52'05.917"N	009°33'22.545"E
3	00°06'53.685"N	009°36'30.860"E
Clockwise arc with 25 NM radius centered on VOR « LV »		
4	00°53'25.421"N	009°19'16.662"E
5	00°45'21.801"N	009°20'51.869"E
6	00°45'23.837"N	009°26'55.954"E
1	00°53'32.690"N	009°28'21.463"E

<b>MVA AT 2400 FT SECTOR</b>		
<b>Point id</b>	<b>Latitude</b>	<b>Longitude</b>
2	00°52'05.917"N	009°33'22.545"E
Clockwise arc with 25 NM radius centered on VOR « LV »		
3	00°06'53.685"N	009°36'30.860"E
2	00°52'05.917"N	009°33'22.545"E

<b>MVA AT 4000 FT SECTOR</b>		
<b>Point id</b>	<b>Latitude</b>	<b>Longitude</b>
1	00°53'32.690"N	009°28'21.463"E
7	01°51'25.321"N	009°24'32.688"E
8	01°44'00.767"N	008°36'36.642"E
Anticlockwise arc with 90 NM radius centered on the radar position		
9	01°07'29.954"N	008°03'57.077"E
10	00°20'50.000"N	008°02'52.000"E
11	00°06'51.630"S	009°00'14.360"E
Clockwise arc with 40 NM radius centered on VOR « PG »		
12	00°51'11.900"S	009°24'08.230"E
3	00°06'53.685"N	009°36'30.860"E
Anticlockwise arc with 25 NM radius centered on VOR « LV »		
1	00°53'32.690"N	009°28'21.463"E

<b>MVA AT 6500 FT SECTOR</b>		
<b>Point id</b>	<b>Latitude</b>	<b>Longitude</b>
1	00°53'32.690"N	009°28'21.463"E
7	01°51'25.321"N	009°24'32.688"E
13	01°52'00.016"N	009°28'17.009"E
14	01°52'00.000"N	010°15'00.000"E
15	01°35'24.440"N	010°08'22.800"E