

LEGEND											
CONTROL ZONE (CTR)	-----										
REPORTING POINT (COMPULSORY)	▲										
DEPARTURE/ARRIVAL ROUTING	W2										
DISTANCE IN KILOMETRES	30										
MINIMUM FLIGHT ALTITUDE	FL080										
MAGNETIC BEARING	348°										
RADIO NAVIGATION AID	<table border="0"> <tr> <td>NAME</td> <td>PHU CAT</td> </tr> <tr> <td>NAVAID TYPE AND FREQUENCY</td> <td>DVOR/DME 116.3</td> </tr> <tr> <td>IDENTIFICATION</td> <td>PCA ≡≡≡</td> </tr> <tr> <td>COORDINATES</td> <td>13°57'26"N 109°02'34"E</td> </tr> <tr> <td>ELEV OF DME ANTENNA</td> <td>30 m</td> </tr> </table>	NAME	PHU CAT	NAVAID TYPE AND FREQUENCY	DVOR/DME 116.3	IDENTIFICATION	PCA ≡≡≡	COORDINATES	13°57'26"N 109°02'34"E	ELEV OF DME ANTENNA	30 m
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<p>AREA MINIMUM ALTITUDE (AMA)</p> <p>EACH 1° QUADRILATERAL CONTAINS AN AREA MINIMUM ALTITUDE (AMA) WHICH REPRESENTS THE LOWEST ALTITUDE WHICH MAY BE USED UNDER INSTRUMENT METEOROLOGICAL CONDITIONS (IMC). THE AMA PROVIDES A MINIMUM CLEARANCE OF 300 METRES (600 M IN MOUNTAINOUS AREAS) ABOVE ALL OBSTACLES IN THE QUADRILATERAL. IT IS REPRESENTED IN THOUSANDS AND TENS OF METRES ABOVE MEAN SEA LEVEL (MSL).</p> <p>EXAMPLE: 2250 METRES 2₂₅</p>											

