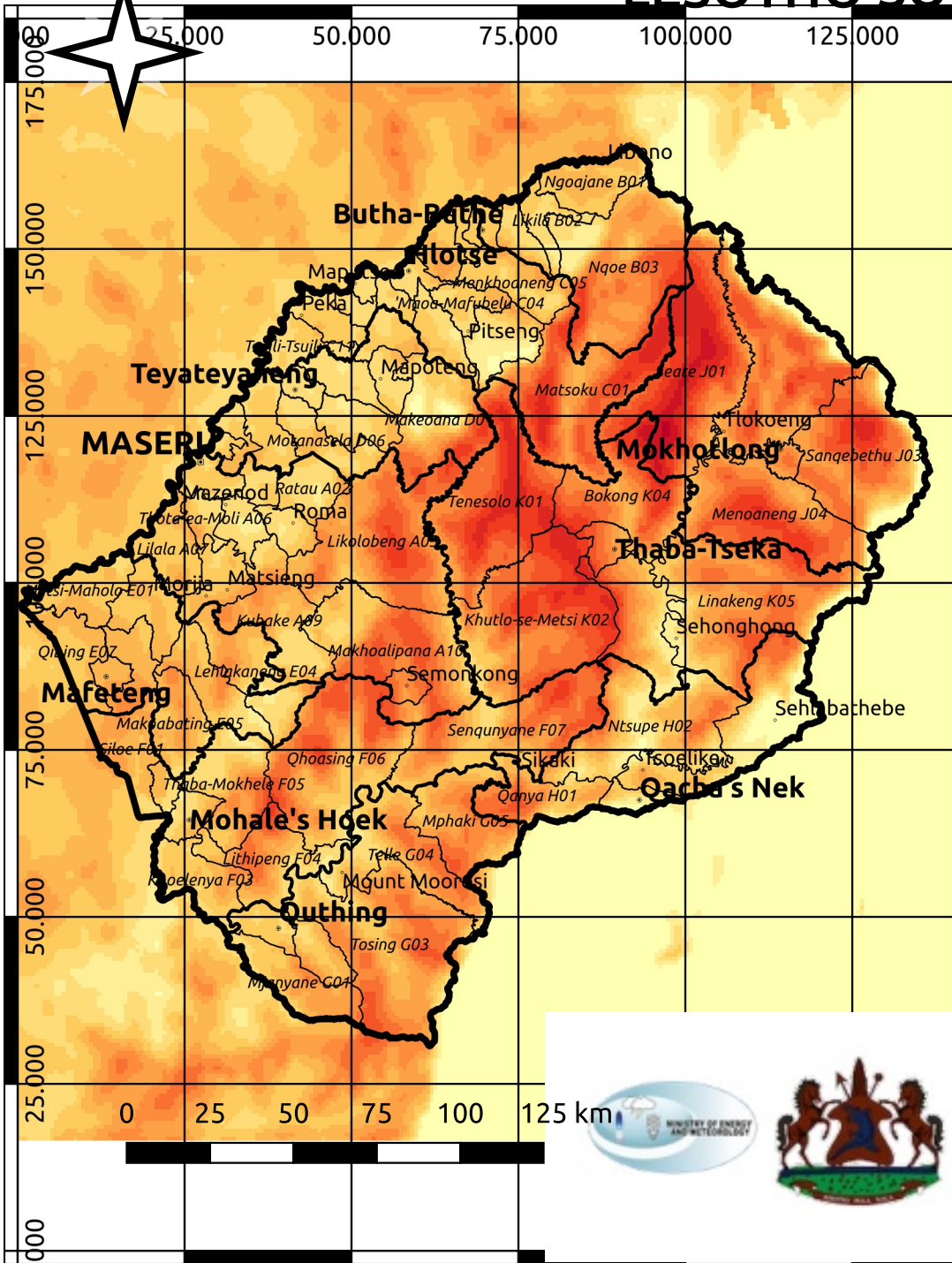


LESOTHO SOLAR MAP



Legend

<p>Towns</p> <ul style="list-style-type: none"> ▪ CAPITAL STATE ◦ CAPITAL DISTRICT ◦ TOWN 	<p>ANN PV (ave 1989-2018)</p> <p>pvp_yearly_AVG</p> <ul style="list-style-type: none"> 2020 2140 2180 > 2240
<p>Boundary</p> <ul style="list-style-type: none"> State Districts CC_UC 	<p>pvp_yearly_STD</p> <ul style="list-style-type: none"> 16 28 40 64
<p>SOLAR_OPTIMAL_MODULE_INCLINATION</p> <ul style="list-style-type: none"> 25 degrees 27 33 34 	<p>DTM30m</p> <p>dtmSRTM30 hillshade</p> <p>dtmSRTM30</p>
<p>HOURLY SOLAR HEATMAP</p>	<p>ANN IRRADIATION (ave period 1989-2018)</p> <p>gip_yearly_AVG</p> <ul style="list-style-type: none"> 2100 2160 2200 >2300
<p>gip_yearly_STD</p> <ul style="list-style-type: none"> 16 24 40 64 	<p>DTM10m</p> <p>dtm10h</p> <p>dtm10c</p> <ul style="list-style-type: none"> 0 1000 2000 3000 3500

