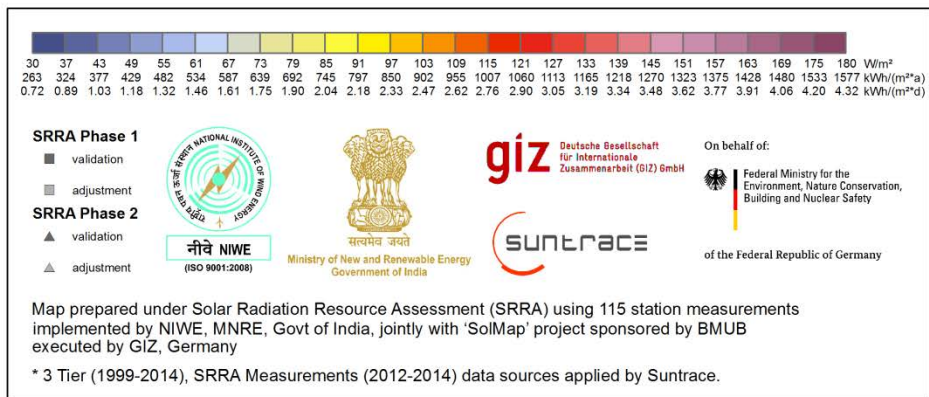
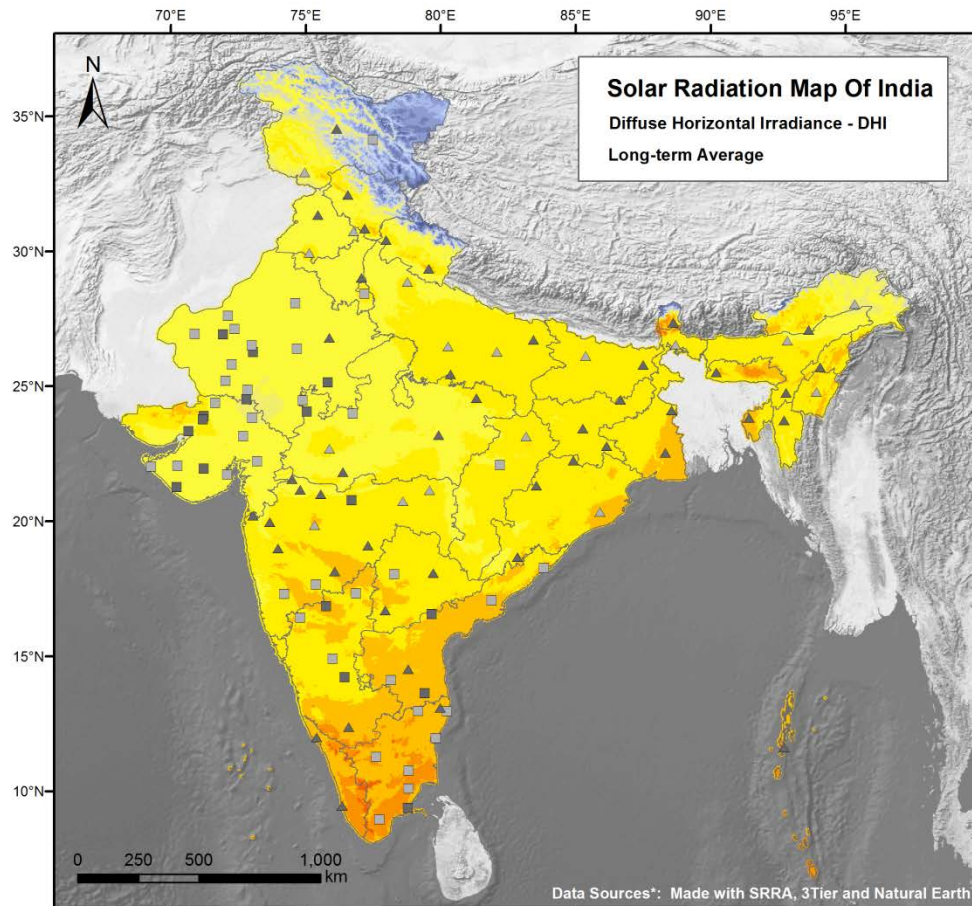


<p>100 112 123 135 148 160 172 183 196 208 220 232 243 255 268 280 292 305 316 328 340 353 365 376 388 400 Wm²</p> <p>876 981 1077 1183 1296 1402 1507 1603 1717 1822 1927 2029 2129 2234 2348 2453 2558 2672 2768 2873 2978 3092 3197 3294 3399 3504 kWh/(m²·a)</p> <p>2.4 2.69 2.95 3.24 3.55 3.84 4.13 4.39 4.70 4.99 5.28 5.75 5.83 6.12 6.43 6.72 7.01 7.32 7.58 7.87 8.16 8.47 8.76 9.02 9.31 9.60 kWh/(m²·d)</p>				
<p>SRRA Phase 1</p> <ul style="list-style-type: none"> ■ validation ■ adjustment 			<p>Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH</p>	<p>On behalf of:</p> <p>Federal Ministry for the Environment, Nature Conservation, Building and Nuclear Safety</p>
<p>SRRA Phase 2</p> <ul style="list-style-type: none"> ▲ validation ▲ adjustment 	<p>नीचे NIWE (ISO 9001:2008)</p>	<p>सत्यमेव जयते</p> <p>Ministry of New and Renewable Energy Government of India</p>		<p>of the Federal Republic of Germany</p>
<p>Map prepared under Solar Radiation Resource Assessment (SRRA) using 115 station measurements implemented by NIWE, MNRE, Govt of India, jointly with 'SolMap' project sponsored by BMUB executed by GIZ, Germany</p>				
<p>* 3 Tier (1999-2014), SRRA Measurements (2012-2014) data sources applied by Suntrace.</p>				



Solar Radiation Resource Assessment(SRRA) Stations Network

