## ANNEXURE-II TO AMENDMENT-1

## 1.2 Technical Requirements

Parameter	Specification
Cell type	Mono-crystalline or Multi-crystalline or Thin film
Module Efficiency	<ul> <li>≥ 18% for Mono-crystalline</li> <li>≥ 17% for Multi-crystalline</li> <li>≥ 17% for Thin film</li> </ul>
Tolerance on rated power at STC	No negative tolerance is allowed
Temperature co-efficient of power	Not less than -0.40%/°C for crystalline Si Not less than -0.32%/°C for thin film
Lamination (in case of Thin Film Modules)	Glass-Glass with Anodized aluminium frame
Application Class as per IEC 61730	Class A