

## E-TENDER NOTICE

---

Competitive e-tenders in one cover system with Earnest Money Deposit (EMD) and Price Bid in accordance with the ANERT approved technical specifications are invited from **ANERT Empanelled Agencies (listed for 10 kW On-Grid) under SPV Programme** for the ***Supply, Installation & Commissioning of 3 KW On-Grid SPV Power Plant at Chennampallipuram Grama Panchayath Office and 10 KW On-Grid SPV Power Plant at S C building, Chennampallipuram Grama Panchayath Compound.*** The e-tender documents can be downloaded from the e-tendering website of Govt. of Kerala from 30.01.2019 to 14.02.2019 till 5pm. Tender form will not be available in any other form.

Thiruvananthapuram  
30.01.2019

Sd/-  
State Programme Manager

## TENDER ABSTRACT

---

Ref. No.	<b>ANERT-TECH/403/2018-PE1 (RTS)</b>
Superscription	<b>Supply, Installation &amp; Commissioning of 3 KW On-Grid SPV Power Plant at Chennampallipuram Grama Panchayath Office and 10 KW On-Grid SPV Power Plant at S C building, Chennampallipuram Grama Panchayath Compound</b>
Building Site and Requirements	<b>Clause 13.1</b>
Download of Tender Form	30.01.2019 <a href="http://www.etenders.kerala.gov.in">http://www.etenders.kerala.gov.in</a>
Last date of submission of Tender	14.02.2019,5pm Online at the website <a href="http://www.etenders.kerala.gov.in">http://www.etenders.kerala.gov.in</a>
Date and Time of opening the Tender	16.02.2019, 11 am
Cost of Tender form	Rs. 1920/- +18% GST (Rs.2265/-)
EMD	Rs. 24000/-
Warranty period	5 years from the date of Commissioning the system.
Site details	Rooftop of <b>Chennampallipuram Grama Panchayath Office and S C building, Chennampallipuram Grama Panchayath Compound.</b>
Name and Address of the officer from whom Tender forms are to be obtained	Website <a href="http://www.etenders.kerala.gov.in">http://www.etenders.kerala.gov.in</a>
Place of opening of tender	Office of Director, ANERT Law College Road, Vikas Bhavan. PO, Thiruvananthapuram – 695 033, Kerala

Thiruvananthapuram  
30.01.2019

Sd/-  
State Programme Manager