## ഭരണഭാഷ-മാതൃഭാഷ



## അനർട്ട് ANERT

## AGENCY FOR NON-CONVENTIONAL ENERGY & RURAL TECHNOLOGY (DEPARTMENT OF POWER, GOVT. OF KERALA)

No. ANERT-TECH/139/2017-S(PK)

19.05.2018

## **CIRCULAR**

Sub.: eGovernance – Implementation of eMarketPlace and Programme

Management System in ANERT – discontinuing the manual, paper based

systems for solar photovoltaic and solar thermal systems – reg.

Reg.: G.O. (Rt) No. 385/2017/POWER dated 9/11/2017

ANERT had initiated various eGovernance as part of its efforts to streamline the implementation of renewable energy programmes. Subsequent to the implementation of eOffice, the development of electronic market place (buymysun.com), programme management system (PMS) portal (both developed by Keltron) and mobile apps was taken up, and they are now ready for implementation.

- 2) The buymysun website would list all the empanelled agencies/vendors of ANERT and their products with approval of ANERT. People can search the website for products they are interested in, compare with similar products and also order them online. Payment would be made electronically, and the payment subsequently transferred to the vendor in stages based on the progress of the execution of the order. If the person requires and is eligible for subsidy, it would be transferred directly to his account through Aadhaar linkage.
- 3) Wherever required, the functions such as feasibility report prior to installation, tracking the delivery and installation of the system, and verification by ANERT authorised persons, would be handled and tracked using the mobile app m-ANERT and the PMS portal. The Electrical Inspectorate and electricity distribution utilities including KSEBL will have facility to login to the PMS portal and give their approvals online wherever applicable (e.g. grid tied solar PV power plants; the possibility of linking PMS with the internal software of KSEBL is also being explored).
- 4) With these systems ready for implementation, the empanelled vendors/ agents/ technicians of ANERT were invited for a demonstration of the software on 7-May-2018. They have been informed that soon ANERT would move to a completely electronic system for solar PV and solar thermal systems. They were also advised to register on the emarketplace, and provide details of their products on the website for approval of

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ANERT. This activity is now in progress. Biogas and improved chulha would move to fully electronic mode in phases. Receiving applications for subsidy, submitting of feasibility reports, submitting of installation reports, verification of installations, etc. will all be electronic, as briefly mentioned above.

5) In this context it is decided that from 23-May-2018, ANERT offices would accept application forms, or installation reports or verification reports for solar photovoltaic and solar thermal systems only in the electronic mode. If any such forms are submitted in paper format, it will be returned to the vendor/ beneficiary for resubmission through the electronic mode. The Programme Officers and District Offices of ANERT are requested to inform all concerned and comply with this decision.

**DIRECTOR** 

To

General Manager

Finance Manager

Director (Technical)

State Programme Manager

All Scientists

All Programme Officers

All Technical Officers

All Junior Managers

Accounts Officer

All District Offices

All empanelled vendors – solar photovoltaic systems, solar thermal systems

Website

Notice boards

Project Coordinators Project Engineers Project Offices (17)