15 -ാം കേരള നിയമസഭ

13 -ാം സമ്മേളനം

നക്ഷത്ര ചിഹ്നം ഇല്ലാത്ത ചോദ്യം നം. 2666

<u>04-03-2025 - ൽ മറുപടിയ്ക്</u>

ഊർജ്ജമിത്ര കേന്ദ്രങ്ങൾ

	ചോദ്യം		ഉത്തരം		
ശ്രീ. എം. വിൻസെന്റ്		ശ്രീ . കെ . കൃഷ്ണൻകുട്ടി (വൈദ്യുതി വകുപ്പ് മന്ത്രി)			
(m)	അനെർട്ട് മുഖേന ആരംഭിച്ച അക്ഷയ ഊർജ്ജ സേവന കേന്ദ്രങ്ങളായ ഊർജ്ജ മിത്രയിലെ സംരംഭകർക്ക് നിശ്ചയിച്ചിരുന്ന വിദ്യാഭ്യാസ യോഗ്യത എന്താണെന്ന് അറിയിക്കാമോ; ഊർജ്ജ മിത്രയുടെ പ്രവർത്തനങ്ങൾക്ക് അനെർട്ട് ഏർപ്പെടുത്തിയിട്ടുള്ള നിബന്ധനകൾ എന്തെല്ലാമാണെന്ന് വ്യക്തമാക്കാമോ; ഈ കേന്ദ്രങ്ങളുമായി ഒപ്പിട്ട കരാറിന്റെ കാലാവധി എത്ര വർഷമാണ്, നിലവിൽ എത്ര ഊർജ്ജ മിത്ര കേന്ദ്രങ്ങൾ പ്രവർത്തിക്കുന്നുണ്ട്, അവയുടെ ലിസ്റ്റ് ലഭ്യമാക്കാമോ; ഈ കേന്ദ്രങ്ങളുമായി നിലവിൽ അനേർട്ട് കരാറിൽ ഏർപ്പെട്ടിട്ടുണ്ടോ; എങ്കിൽ കരാറിന്റെ പകർപ്പ് ലഭ്യമാക്കാമോ;	(എ)	18 വയസ്സിനു മുകളിലുള്ള വ്യക്തികൾ, സൊസൈറ്റീസ് നിയമമനുസരിച്ച് രജിസ്റ്റർ ചെയ്ത സ്ഥാപനങ്ങൾ, ചാരിറ്റബിൾ ട്രസ്റ്റുകൾ, സ്വയം സഹായ സംഘങ്ങൾ (സാങ്കേതിക മേഖലയിൽ പ്രവർത്തിക്കുന്നവർക്ക് മുൻഗണന) എന്നതാ യിരുന്നു ഈർജ്ജ മിത്രയിലെ സംരംഭകർക്ക് നിശ്ചയിച്ചിരുന്ന യോഗ്യത. കൂടാതെ ഐ.റ്റി.ഐ/ എൻജിനീയറിംഗ് ഡിപ്ലോമ സാങ്കേതിക യോഗ്യതയുള്ള മൂന്ന് പേർ ഒരു കേന്ദ്രത്തിൽ ഉണ്ടായിരിക്കണം. സംരംഭകർക്ക് കമ്പ്യൂട്ടർ, ഇന്റർനേറ്റ്, സ്മാർട്ട് ഫോൺ എന്നിവ ഉണ്ടായിരിക്കണം. ഊർജ്ജ മിത്രയുടെ പ്രവർത്തനങ്ങൾക്ക് അനെർട്ട് ഏർപ്പെടുത്തിയിട്ടുള്ള നിബന്ധനകൾ ചുവടെ ചേർക്കുന്നു. തിരഞ്ഞെടുക്കപ്പെടുന്ന സർവ്വീസ് സെന്ററുകളുടെ പ്രവർത്തനം മുന്നു വർഷക്കാലത്തേയ്ക്ക് മ്വിധേയമായി സബ്സിഡിക്ക് അർഹരായിരിക്കുന്നതാണ്. സർവ്വീസ് സെന്ററുകൾ മൂന്ന് വർഷക്കാലം താഴെപ്പറയുന്ന നിബന്ധനകൾക്ക് വിധേയമായി സബ്സിഡിക്ക് അർഹരായിരിക്കുന്നതാണ്. മൂന്ന് വർഷത്തെ പ്രവൃത്തികാലയളവിനുശേഷം സർവ്വീസ് സെന്ററുകളുടെ മാനദണ്ഡങ്ങൾക്കന്മസ്വതമായിട്ടുള്ള ഗ്രേഡിംഗ് നടത്തുന്നുതായിരിക്കും. ഗ്രേഡിംഗിൽ യോഗ്യത നേടുന്ന സർവ്വീസ് സെന്ററുകൾക്ക് മാത്രം ആയിരിക്കും സബ്സിഡി/ധനസഹായത്തിന് അർഹതം. അക്ഷയ ഊർജ്ജ സർവ്വീസ് സെന്ററിലെ സാങ്കേതിക പരിജ്ഞാനമുള്ള വ്യക്തികളിൽ/ സംരംഭകരിൽ മൂന്നിലൊരാൾ എന്ന നിലക്കെങ്കിലും വനിതാ പ്രാതിനിധ്യം പുലർത്തേണ്ടതാണ്.		

			അക്ഷയ ഊർജ്ജ സർവ്വീസ് സെന്ററിൽ ഐ.ടി.ഐ./പോളിടെക്സിക്ക് ഡിപ്ലോമയോ അതിലും ഉയർന്ന സാങ്കേതിക യോഗ്യതയോ നേടിയ മൂന്ന് വ്യക്തികളെയെങ്കിലും ഉൾപ്പെടുത്തേണ്ടതാണ്. സർവ്വീസ് സെന്ററിൽ നിന്നും മൂന്നു പേരെങ്കിലും അനേർട്ട് സംഘടിപ്പിക്കുന്ന സാങ്കേതിക പരിശീലന പരിപാടിയിൽ പങ്കെടുക്കേണ്ടതാണ്. സർവ്വീസ് സെന്ററിൽ നിന്നും ഒരു വ്യക്തിയെങ്കിലും അനേർട്ട് സംഘടിപ്പിക്കുന്ന സംരംഭകത്വ വികസന പരിപാടിയിൽ പങ്കെടുക്കേണ്ടതാണ്. ഈ കേന്ദ്രങ്ങളുമായി ഒപ്പിട്ട കരാറിന്റെ കാലാവധി 3 വർഷമാണ്. അനേർട്ടുമായി ഏർപ്പെട്ട കരാർ കാലാവധി അവസാനിച്ചതിനാൽ ഊർജ്ജ മിത്ര കേന്ദ്രങ്ങളുടെ നിലവിലെ പ്രവർത്തനം വിലയിരുത്തിയിട്ടില്ല. ഈ കേന്ദ്രങ്ങളുമായി നിലവിൽ അനേർട്ട് കരാറിൽ ഏർപ്പെട്ടിട്ടില്ല. എന്നാൽ ഊർജ്ജമിത്രകൾ ചേർന്ന് ഉണ്ടാക്കിയ കൺസോർഷ്യവുമായി MoU ഒപ്പുവച്ചിട്ടുണ്ട്. പകർപ്പ് അനുബന്ധം - 1 ആയി ഇതോടൊപ്പം ചേർക്കുന്നു.
(ബി)	പി.എം സൂര്യ ഘർ (PM - SURYA GHAR) സോളാർ സബ്സിഡി പദ്ധതിയിലെ എംപാനൽ ഏജൻസികളുടെ ലിസ്റ്റിൽ ഊർജ്ജമിത്ര കേന്ദ്രങ്ങൾ ഉണ്ടോ എന്ന് അറിയിക്കാമോ; ഇവർക്ക് അനെർട്ടിന്റെ ലോഗോ ഉപയോഗിക്കുന്നതിന് അനുമതി നൽകിയിട്ടുണ്ടോ; എങ്കിൽ അനുമതി നൽകിയ ഉത്തരവിന്റെ പകർപ്പ് ലഭ്യമാക്കാമോ;	(ബി)	പി.എം സൂര്യ ഘർ (PM - SURYA GHAR) സോളാർ സബ്സിഡി പദ്ധതി നടപ്പിലാക്കുന്നതിനായി അനെർട്ട് ഏജൻസികളെ എംപാനൽ ചെയ്തിട്ടില്ല. ഊർജ്ജമിത്രക്ക് അനെർട്ടിന്റെ ലോഗോ ഉപയോഗിക്കുന്നതിന് അനുമതി നൽകിയിട്ടില്ല.
(സി)	സോളാർ സിറ്റിയുടെ ഭാഗമായി സ്ഥാപിക്കുന്ന സോളാർ പ്ലാന്റുകൾ പരിശോധിക്കുന്നതിനുള്ള ചുമതല ഊർജ്ജമിത്ര കേന്ദ്രങ്ങൾക്ക് നൽകിയിട്ടുണ്ടോ; എങ്കിൽ ഉത്തരവിന്റെ പകർപ്പ് ലഭ്യമാക്കാമോ?	(സി)	സോളാർ സിറ്റിയുടെ ഭാഗമായി സ്ഥാപിക്കുന്ന സോളാർ പ്ലാന്റുകൾ പരിശോധിക്കുന്നതിനുള്ള ചുമതല ഊർജ്ജമിത്ര കേന്ദ്രങ്ങളുടെ കൺസോർഷ്യം, ഇൻസ്പെക്ടർമാർ, റിസോർസ് പേർസൺ എന്നിവർക്ക് നൽകിയിട്ടുണ്ട് ; ഉത്തരവിന്റെ പകർപ്പ് അനുബന്ധം - 2, 3,4 ആയി ഇതോടൊപ്പം ചേർക്കുന്നു.

സെക്ഷൻ ഓഫീസർ

(Dro mg orum wo 2666



கே0இo केरल KERALA

DX 528621

Memorandum of Understanding

This Memorandum Of Understanding (Hereinafter called MOU) was made and entered into this 11 day of April in the year of Two Thousand and Twenty three

BY AND BETWEEN

Agency for New and Renewable Energy Research and Technology which is an autonomous organization established by the Government of Kerala, functioning under the Department of Power, with its Head Quarters at Thiruvananthapuram (hereinafter called the "ANERT" which expression shall include their respective successors and permitted assigns). ANERT is the State Nodal Agency (SNA) for the Ministry of New and Renewable Energy (MNRE), Govt. of India, to carry out the Centrally Assisted Programmes in Kerala of the First Part

AND

M/S Renewable Energy Care — having its office at Lakshmi Nagar, Pattom, Thiruvananthapuram — A Consortium formed between Urjamithra Service Centres established under entrepreneurship development programme as service centres of Renewable Energy and Energy Conservation equipment and systems as per agreement attached to this as Annexure 1 and which shall be deemed to be an integral part of this MOU (hereinafter called as REC which expression shall, unless the context does not admit, include its successors and assigns), represented by the SURAI MON M.R (URJAMITHRA KANJIRAPPALLY) on the second part.

NARENDE MATE VELUE 165
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NARENDE MATE VELUE 165
CHIEF EXECUTIVE OF SER ABOUT

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VENDOR

NENDOR

NARENDE MATE VELUE

CONSORM

NENDOR

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एक सो रूप Witness 1: सत्यमेव जयते Witness 2: DIANONJUDICIA Annexures: Consortium Agreement Rate card / administrative order for service DX 528622 80060 Administrative order for inspection O&M services of Solar City on Government Buildings. 1. The ANERT is actively involved in the Renewable energy field including but not limited to Solar WHEREAS Power Plants/ Bio Gas projects/ E Mobility/ New Technologies etc. as per the directions of the Government of Kerala & MNRE and Project Management Consultancy services to various Government/PSUs as the Nodal Agency of Government of Kerala and Ministry of New and Renewable Energy.

2. The REC as a collective forum of professional units engaged in works associated with Renewable Renewable Energy. Energy has expertise and experience in all fields ANERT is engaged with - be it solar or E mobility - with enough Technical expertise / Field experience with inherent ability thereby gained to provide manpower requirements/ services to address projects/ Works allotted by ANERT as per § 3. The ANERT as the nodal agency for MNRE and the professional body established by the Government of Kerala having expertise and professional skills, agree to hire the services of the REC to fulfil the manpower requirements associated with projects as it may deem fit from time to time on the terms and conditions set forth in this MoU. 4. Both parties entered into an agreement whereby ANERT could utilise the strengths of the consortium that complement the requirement of ANERT for the deployment of Renewable Energy resources for their mutual benefits, especially in the implementation of Solar City

5. Service charges to the consortium will be as per the common norms issued for Urjamithra centres and other services from time to time. Which will be applicable to other organisations availing services of Urjamithra centres or REC till this MoU is valid and in force.

ANERT will assign the work requirement to REC as and when required along with a timeline to complete the same. REC shall arrange the required manpower with the recessory skill.

RENDRALITY OF THE ALERT FACES

THAMANGALAM)

to meet the requirement. A report on the assigned work has to be submitted to the programme in charge of assigning the same. The report will be verified by the Programme in charge and an acceptance certificate will be issued. Based on the acceptance the charges to the consortium will be released on a biweekly basis.

- 6. Operation and maintenance of Solar Power Plants, Solar Street lights or any Renewable Energy systems can be undertaken by REC from ANERT or directly from the EPC during the O&M period. The charges will be as per the rate card published by ANERT. It is the responsibility of REC to execute the work to the satisfaction of awarding authority.
- 7. For smooth and flaw-free communication and operation a desk space will be provided along with "the field implementation wing of Solar City.
- 8. REC may also take up the responsibility of call centre in connection with O&M, Service and maintenance programmes implemented through ANERT.
- 9. REC can also be entrusted with warrantee responsibility and Operation maintenance of EPC who is not providing O&M and service to the consumer. The expense in this regard shall be charged against retention money or sum forfeited from EPC for non-compliance of tender conditions.
- 10. ANERT shall also provide Skill up gradation training to the REC team, if required as in the case of other Urjamithra entrepreneurs.
- 11. All office orders concerning the services hired from REC / have to be hired deemed to be part of this MoU.
- 12. If any additional work other than existing has to be added to the services, it will be incorporated on mutual consultation.
- 13. This MoU will be further guided by Govt. orders/guidelines based on it, from time to time.
- 14. A working group with the following members will be constituted for the smooth functioning of REC with respect to the work assigned by ANERT. Project In-charge, ACTM, CTM and two Nominated members of REC.

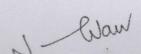
FINANCIAL TERMS

- 1. General terms and conditions formed as per mutual understanding and included as Annexure 1 attached herewith shall be binding on both parties.
- 2. The rates for works associated with and agreed upon by both parties attached to MOU as annexures shall be binding on both parties.
- Procedures/Workflow/ Rates etc. of additional works generated in future which are not covered under existing Annexures may be decided by mutual discussions on a case-to-case basis.

VALIDITY OF MOU AND ITS AMENDMENT

- This MoU shall remain in force from the date of signing of this MoU for a period of two years that could be extended for a period as mutually agreed upon by and between the two parties in writing.
- Except otherwise provided therein, no addition, amendment or modification of any part of the MoU shall be effective unless done in writing and signed by and on behalf of both parties by their respective Authorized Signatories.
- However, the agreements entered based on the project-to-project case shall be valid based on the mutually agreed terms therein.

Page 3 of 5





NOTICE

All notices which are required to be given under the MoU shall be in writing and shall be sent to the address of the recipient designated by written notice. Any such notice may be delivered personally, by pre-paid registered letter or facsimile, or email.

FORCE MAJEURE

Neither party shall be liable to the other for any delay or failure on their part in performing any of their obligations under this agreement, resulting from any cause beyond their control including, but not limited to strikes, fires, floods, earthquakes, explosions, riots, acts of God, acts of Governments, War, Enemy action or political changes, etc.

COMMUNICATION

Any notice, request, demand, approval, consent or other communications provided or permitted hereunder shall be in writing and given by personal delivery or sent by registered post or by ordinary mail, postage prepaid, or by fax/email addressed to the party for which it is intended.

Termination of Agreement

This agreement can be terminated at any time by both parties with prior notice of 14 days. Signed for and on behalf of the obliged in the presence of witness with name and address.

For ANERT

(Signature)

Name & Designation (Office seal)

Witness 1:

Witness 2:

K.a Icala.

Presh S. Prasae FOR RENEWABLE ENERGY CARE

For REC

Consortium

(Signature)

SURAJ MON M.R

URJAMITHRA KANJIRAPPALLY

(Office seal)

Witness 1:

1. Diel

DINESH. K 4/614 Manamkulambu, Thenkuruss; (Po) Palakkad. pin: 67867,
Witness 2: Lthu

Jithin K.V., Kandotimalayil, Thalanadu (P.O.) - 686580, Koltayan Consortium Agreement

Annexures.

- 1. Rate card / administrative order for service.
- 2. Administrative order for inspection
- 3. O&M services of Solar City on Government Buildings.

33/38

A.O. No. 101/2023/ANERT





Agency for New and renewable Energy Research and Technology mailing, amount of the property of the control of t

PROCEEDINGS OF THE CHIEF EXECUTIVE OFFICER (Present: NARENDRA NATH VELURI I F S)

Abstract

ANERT- Solar city - Fixation of Service charges for Urjamithra centres, trained inspectors and resource persons-Modified orders issued

File no.: ANERT/121/2019-PO(JNP)

A.O. No. 101/2023/ANERT

29-04-2023

Read:

1. A.O.No. 263/2022/ANERT

Dt23.12.2022

ORDER

The service of Urjamithra centres, Trained inspectors and Resource persons are being utilized for conducting feasibility study, customer support etc and the charges for the works has been fixed vide the AO cited. As there is man power shortage in ANERT for conducting inspections, it is decided to utilize the service of the Urjamithra centres, Trained Solar Inspectors and Resource persons for conducting inspections of solar power plants. In this circumstance, the above A.O is modified as below.

SI.No	Activity	Honorarium	Remarks
	Feasibility Study of sites having anticipated Capacity more than 100kW and Below IMW Or Site is having HT Connectivity	Rs.3000/-	Detailed survey as per the requirement has to be prepared
2	Site feasibility report up to 10kW	Rs.750/-	*
3.	Site feasibility above 10 kW and up to 30 kW	Rs. 1250/-	
4.	Site Feasibility above 30 kW and upto 60 kW	Rs.1500/-	
5.	Site Feasibility above 60 kW and upto 100 kW	Rs. 2000/-	
6.	Site management services Liaison with KSEBL, Electrical Inspectorate, Beneficiary institution to manage the process till commissioning as per time	Rs.15000/-	The work will be allotted by Project team and the payment will be based on the completion and performance. The requirements will be

	line (for a batch of 5 sites)	-	detailed before the allocation of assignment
7.	Annual Customer Support Services – within or After warrantee period module cleaning routine check-up and Status report etc. 6 Visits per Year 1 . 1kW to 5 kW 2. >5kW up to 10kW 3. >10kW up to 25kW 4. >25 kW up to 50kW 5.>50 kW	Rs.5000/- Rs. 6600/- Rs.13000/- Rs.19000/- Rs.19000/- + 400 per additional kWp	
8.	On -call Check up (other than Annual Support Service) Fault Identification if any and submit the detailed report.	Rs.1000/- call	
9.	Solar Lantern and other Gadget Servicing. Service Charge per system	Rs.150/-	Components may be charged etc. based on Market rate.
10.	Annual Customer Support Service Contract – within or after warranty period (including topping up with battery water, module cleaning, routine checkup, status report etc.) (minimum 3 visit)		
	 1 - 5 Nos. of system 6 - 15 Nos. of system 16 - 25 Nos. of system 26 - 50 Nos. of system Above 50 Nos. 	1,800/- per system per year 1,440/- per system per year 1,080/- per system per year 960/- per system per year 900/- per system per year	
11.	On time service charge – including topping up with battery water, module cleaning, routine checkup, status report etc. Cost of spares extra as per estimate.	1,320/- per system	
12.	Site Survey for feasibility for installation of Solar Street		

Lights -

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	1 to 5 System	300/- per site	
13.	Solar Project Inspection Charges		*
	Upto 50kWp- LT Termination	Rs.1000/-	
	Upto 50kWp- HT Termination	Rs. 1250/-	
	51kWp-100kWp- Both LT and HT Termination.	Rs. 1600/-	
	Above 100kWp till 500kWp HT Termination.	Rs.2250/-	

This rate is applicable to all projects which require the services listed and can be adopted by LSGDs and other beneficiary organization if required.

- 1. Office Copy
- 2. All District Offices
- .3 All Programme Sections

Encl:

NARENDRA NATH VELURI I F S CHIEF EXECUTIVE OFFICER



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Agency for New and renewable Energy Research and Technolog Agency for New and renewable Energy Research and Technology modifing, an advance of the control of the control

PROCEEDINGS OF THE Chief Executive Officer

(Present: Narendra Nath Veluri I F S)

Abstract

ANERT- Solar city - fixation of Service Charge of Urjamithra centres and trained inspectors and resource persons - finalised orders issued

File No.: ANERT/121/2019-PO(JNP)

A.O. No. 263/2022/ANERT

23/12/2022

- Read: 1. AO N.135/UM/ANERT/2019 dated 09/08/2019
 - 2. Order constituting committee A.O. No. 259/2022/ANERT dated 13/12/2022

ORDER

As part of Solar City Programme, it has been decided to solarise all the Government buildings in Thiruvananthapuram Corporation area. For conducting the site feasibility study and the liasoning work, the service of Urjamithra centres is being utilized. A committee was constituted for reviewing and re-fixing the service rate of Urjamithra's vide read 2 cited. The committee was convened on 15th December 2022 and Honorarium for Various activities involved in solar city which can be entrusted to either Solar Power Plant Inspectors or Resource Persons or Urjamithra centres were finalized.

Sl.No	Activity	Honorarium	Remarks
1.	Feasibility Study of sites having anticipated Capacity more than 100kW and Below 1MW Or Site is having HT Connectivity	Rs.3,000/-	Detailed survey as per the requirement has to be prepared
2.	Site feasibility report up to 10kW	Rs.750/-	
3.	Site feasibility above 10 kW and up to 30 kW	Rs. 1,250/-	
4.	Site Feasibility above 30 kW and upto - 60 kW	Rs.1,500/-	
5.	Site Feasibility above 60 kW and upto 100 kW	Rs. 2,000/-	
6.	Site management services Liaison with KSEBL, Electrical Inspectorate, Beneficiary institution to		The work will be allotted by Project team and the payment will be based on

	manage the process till commissioning as per time line (for a batch of 5 sites)	Rs.15,000/-	the completion and performance. The requirements will be detailed before the allocation of assignment
7.	Annual Customer Support Services — within or After warrantee period module cleaning routine check-up and Status report etc. 6 Visits per Year 1 . 1kW to 5 kW 2. >5kW up to 10kW 3. >10kW up to 25kW 4. >25 kW up to 50kW 5.>50 kW	Rs.5,000/- Rs. 6,600/- Rs.13,000/- Rs.19,000/- 400 per additional kW	
8.	On-call Check up (other than Annual Support Service) Fault Identification if any and submit the detailed report.	Rs.1000/-	
9	Solar Lantern and other Gadget Servicing. Service Charge per system	Rs.150/-	Components may be charged etc. based on Market rate.
	O. Solar Street Lights Annual Customer Support Service Contract – within or after warranty period (including topping up with battery water, module cleaning, routine checkup, status report etc.) (minimum 3 visit) 1. 1 - 5 Nos. of system 2. 6 - 15 Nos. of system 3. 16 - 25 Nos. of system 4. 26 - 50 Nos. of system 5. Above 50 No.s	1,800/- pe system per y 1,440/- pe system per y 1,080/- pe system per y 960/- per sy per year	rear er vear er year stem r
	11. On time service charge – including topping up with battery water, module cleaning, routine checkup, status repo	e 1,320/- I	ner

etc. Cost of spares extra as per estimate.	system	
12. Site Survey for feasibility for installation of Solar Street Lights — 1 to 5 System Above 5 System	300/- per site 250/- per site	

This rate is applicable to all projects which requires the services listed and can be adopted by LSGDs and other beneficiary organization if required. N-Charl

> Narendra Nath Veluri I F S Chief Executive Officer

- 1. Office Copy
- 2. Shri Jayachandran Nair P ACTM, ANERT
- 3. Smt. Kala KG, ACTM, ANERT
- 4. Shri. Jayakumar JCTM, ANERT
- 5. Shri. Manoharan J , Technical Manager ANERT
- 6. Shri. Muhammed Haris, CFO ANERT
- 7. Shri. Aneesh S Prasad, CTM ANERT

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Ref:

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Agency for New and renewable Energy Research and Technology നവീനവും പുനരുപയോഗയോഗ്യവുമായ ഊർജ്ജ ഗവേഷണങ്ങൾക്കും സാങ്കേതിക വിദ്യകൾക്കുമുള്ള ഏജൻസി DEPARTMENT OF POWER, GOVERNMENT OF KERALA
Law College Road, PMG, Thiruvananthapuram 695033 • director@anert.in • www.anert.gov.in
Tel.: (+91-471) 2338077, 2334122, 2333124, 2331803 • Fax: (+91-471) 2329853

No. ANERT-TECH/70/2023-CTM

17-01-2024

CIRCULAR

ANERT- Renewable Energy Care (REC), Urjamithra Consortium Services- for Sub: all project divisions - reg.

1. Minutes of Meeting held on 20/12/2023 Chaired by CEO ANERT 2. MoU Signed between REC and ANERT dated 11/04/2023

ANERT had signed a MoU with Renewable Energy Care (REC), Urjamithra Consortium for providing various services- liaison with local bodies, autonomous bodies, public sector enterprises and Government departments. In connection with following directions are hereby issued for compliance.

- 1. To manage shortage of manpower, ANERT offices can utilize the support services of REC as an extended arm for Promotion activities, Organizing awareness programmes, Formulation of projects, monitoring and service support of Renewable Energy Projects etc. The area of activity assigned to REC shall involve the operation and maintenance of solar power plants, solar street lights, or any other renewable energy systems that REC can undertake. This also includes liaising with local bodies and other departments for site surveys, sourcing deposit works, maintenance of service contracts, etc.
- 2. REC may also be entrusted to liaise with Government departments, PSU's, LSGD institutions for awareness, formulation of projects, and obtaining deposit work or Consultancy work for ANERT. In such case, REC has to request the concerned district office for the allotment of institutions for liaison for the project.
- 3. ANERT shall assign work requirements to REC as needed, along with a timeline for
- 4. In the case of formulation and liaison for getting deposit work or consultancy, REC

will be eligible for 10% of the PMC charge of ANERT. This will be released on getting PMC charges to ANERT and on commissioning of the project. REC will be responsible to liaison all activities of from project formulation to commissioning of the project.

5. The details of service charge of all activities were already published (A.O.No. 101/2023/ANERT dated 29.04.2023 or its amendments from time to time).

District Offices can utilize REC services for all projects of ANERT under the above mentioned conditions when needed.

Yours faithfully,

Signed by
Narendra Nath Veluri I F S
Date: 17-01-2024 16:28:53
NARENDRA NATH VELURI I F S
CHIEF EXECUTIVE OFFICER