

Dinesh Chandra
Member (GO&D)

दूरभाष (का०)
TELEPHONE (0) 11-26104217
TELEFAX (0) 11-26732701

सदस्य
तथा पदेन अपर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066

NEW DELHI-110066

DO. No.: 04/05/CEA/DM (FEEDER)/2019/580

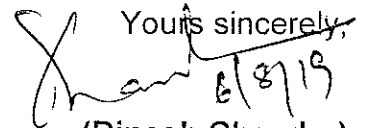
Date: 06.08.2019

Dear Shri Alok Kumar,

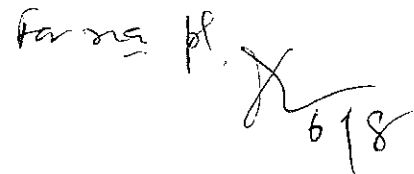
As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be appraised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With Regards,

Yours sincerely,

(Dinesh Chandra)

Shri Alok Kumar, IAS
Principal Secretary (Energy)
Govt. of Uttar Pradesh
Bapu Bhawan, Secretariat, Lucknow-226001.

For me

6/8

स्वहित एवं राष्ट्रहित में
Save Energy for Benefit o

CE (DM)

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kV RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders		IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme		NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, Pl specify								

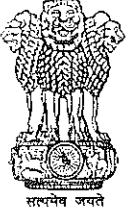
Note :
1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.
2. Contact details of Nodal Officers

Name of Nodal Officer	Designation	Phone No. (O)	Mobile No.	Email
Main				
Alternate				

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607 /2696, fax 011-2671 5396, 2610 2793
rajiv.raj@ceva.in
rajiv.raj@ceva.in



**Dinesh Chandra
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MEMBER
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CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066

NEW DELHI-110066

DO. No.: 04/05/CEA/DM(FEEDER)/2019 /584

Date: 06.08.2019

Dear Shri *Dwivedi,*

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,
Dinesh Chandra
(Dinesh Chandra)

**Shri Gaurav Dwivedi, IAS
Principal Secretary (Energy)
Govt. of Chattisgarh
Mahanadi Bhawan, Mantralaya, Naya Raipur - 492001.**

Format 1: Details of Rural Feeders and their status of communication in NPP/REMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kV RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Uria mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Total no. of Feeder mapped/ Communicating in Portal	Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPPDS (IT Phase II)	Under any other scheme	Balance Feeder for IT Enablement		
1	2	3	4	5	6	7	8=4-5-6-7	9	10
		11kV							
		Any other Voltage level, PI specify							
									11

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

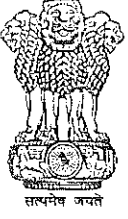
Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main				
Alternate				

3. Data/Details may be submitted to:

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Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793

email-ce.diam.cea@gov.in/ceofaceea@rediffmail.com



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MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066

NEW DELHI-110066

DO. No.: 04/05/CEA/DM(FEEDER)/2019/583

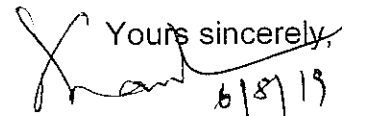
Date: 06.08.2019

Dear Ms Jha,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

**Shrimati Radhika Jha, IAS
Secretary (Energy)
Govt. of Uttarakhand
Secretariat, 4 Subhash Road, Dehradun-248001**

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDs	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modern/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed/ Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDs	Detail of Urban Feeders			IT Enablement Achieved			Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	Balance Feeder for IT Enablement	NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, Pl specify								

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main				
Alternate				

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 email-ce.plam.ceaa@ceva.in/ceplam@rediffmail.com



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CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066
NEW DELHI-110066

DO. No.: 04/05/CEA/DM(FEEDER)/2019 / 582

Date: 06.08.2019

Dear Shri *Saxena,*

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be appraised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,
Dinesh Chandra
(Dinesh Chandra)

**Shri Prabodh Saxena, IAS
Principal Secretary (Power)
Govt. of Himachal Pradesh
Room No. 522, Arms Deal Building, Secretariat, Shimla-171002.**

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *			No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modern/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders	7=4-5-6				8	9	
1	2	3	4	5	6	7=4-5-6	8	9	10	
		Domestic								
		Agriculture								
		Mixed/ Agriculture & any other category)								
		Total								

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage * Category	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	8=4-5-6-7		9	10	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11	
		11kV									
		Any other Voltage level, Pl specify									

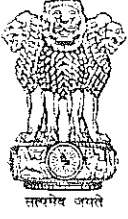
Note :
1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

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Main				
Alternate				

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Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66
Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
ce@cei-cea.gov.in/ceoffice@rediffmail.com



**Dinesh Chandra
Member(GO&D)**

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MEMBER
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CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066

NEW DELHI-110066

DO. No.: 04/05/CEA/DM(FEEDER)/2019/581

Date: 06.08.2019

Dear Shri *Gangwar*,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be appraised to MOP.

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With regards,

Yours sincerely,
Dinesh Chandra
6/8/19
(Dinesh Chandra)

Shri Naresh Pal Gangwar, IAS
Principal Secretary (Energy)
Govt. of Rajasthan
Room No. 340, SSO Building, Secretariat, Jaipur -302001

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modern/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders		IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme		NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, Pl specify								

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

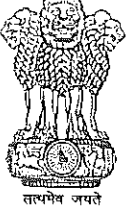
2. Contact details of Nodal Officers

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 Email - ce_diam_cea@gov.in/cepyace@rediffmail.com



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Member(GO&D)**

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सेवा भवन, रामाकृष्णा पुरम्

MEMBER
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DO. No.: 04/05/CEA/DM(FEEDER)/2019 / 590

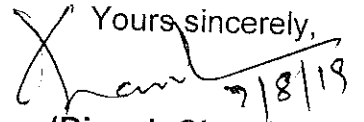
Date: 07.08.2019

Dear Shri Vizo,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri K.D. Vizo, IAS
Commissioner & Secretary, Power
Government of Nagaland
New Secretariat Rd, Civil Secretariat, Kohima - 797004.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	Balance Feeder for IT Enablement	NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, pl specify								

Note : 1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main				
Alternate				

3. Data/Details may be submitted to: Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 Email- ce.mdm.ces@ceva.in/cepdcca@rediffmail.com



**Dinesh Chandra
Member(GO&D)**

दूरभाष (का०)
TELEPHONE (0) 011-26104217
TELEFAX (0) 011-26732701

सदस्य
तथा पदेन अपर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066

NEW DELHI-110066

DO. No.: 04/05/CEA/DM(FEEDER)/2019 / 589

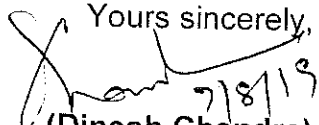
Date: 07.08.2019

Dear Shri Ingty

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

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With regards,

Yours sincerely,

(Dinesh Chandra)

Shri P.W.Ingty, IAS
Add. Chief Secy. (Power)
Government of Meghalaya
1st Floor [Front Block Left Wing] New Administrative Building, Lower Lachumiere, Shillong-
793001.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modern/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed/ Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Total no. of Feeder mapped/Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	Balance Feeder for IT Enablement	NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, Pl specify								

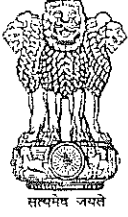
Note : 1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main				
Alternate				

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66
 Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 Email- ce_mdm_csa@gov.in/cepdacea@rediffmail.com



**Dinesh Chandra
Member(GO&D)**

दूरभाष (का०)
TELEPHONE (0) 611-26104217
TELEFAX (0) 611-26732701

सदस्य

तथा पदेन अपर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066

NEW DELHI-110066

DO. No.: 04/05/CEA/DM(FEEDER)/2019 / 588

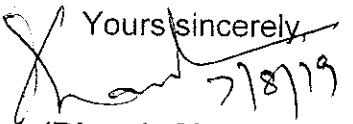
Date: 07.08.2019

Dear Shri Amrit,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri Pratyaya Amrit, IAS
Principal Secretary (Power)
Govt. of Bihar
Energy Department, 8 Daroga Rai Path, Patna - 800001.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kV RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Uja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	Balance Feeder for IT Enablement	NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other voltage level, Pl specify								

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main				
Alternate				

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793

eml-211-ce.1@ram.cea.gov.in, ce@cead@rediffmail.com



**Dinesh Chandra
Member(GO&D)**

दूरभाष (का०)
TELEPHONE (0) ०११-२६१०५२१३
TELEFAX (0) ०११-२६७३२७०१

सदस्य
तथा पदेन अपर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066

NEW DELHI-110066

DO. No.: 04/05/CEA/DM(FEEDER)/2019/587

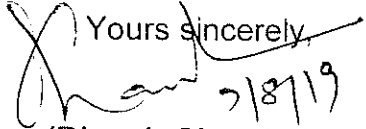
Date: 07.08.2019

Dear Shri Suleiman,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri Mohammad Suleiman, IAS
Addl. Chief Secretary (Energy)
Govt. of Madhya Pradesh
3rd Floor, VB-2, Mantralaya, Bhopal - 462001.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDs	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modern/DCU Installation	Total no. of Feeders mapped/communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed (Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDs	Detail of Urban Feeders		IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme		NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, Pl specify								

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main					
Alternate					

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 email-ce.diam.ces@ceva.in/cepiaceea@rediffmail.com



Dinesh Chandra
Member(GO&D)

दूरभाष (का०)
TELEPHONE (0)011-26104217
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सदस्य
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SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066

NEW DELHI-110066

DO. No.: 04/05/CEA/DM(FEEDER)/2019

Date: 07.08.2019

Dear Shri *Goel*,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

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With regards,

Yours sincerely,
[Signature]
(Dinesh Chandra)

Shri Sanjay Goel, IAS
Secretary (Power)
Govt. of Goa
Secretariat, Panaji - 403001.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDs	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kV RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDs	Detail of Urban Feeders			IT Enablement Achieved			Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	Balance Feeder for IT Enablement	NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, pl specify								

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main					
Alternate					

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793

email-cc. diam. cea@gov.in/cepracea@rediffmail.com



Dinesh Chandra
Member(GO&D)

दूरभाष (कां०)
TELEPHONE (0) 011-26104217
TELEFAX (0) 011-26432701

भदस्य

तथा पदेन अवर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामकृष्ण पुरम्

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SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066

दूरभाष (कां०) 011-26104217

DO. No.: 04/05/CEA/DM(FEEDER)/2019/595

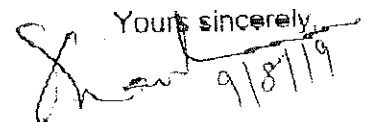
Date: 09.08.2019

Dear Shri Kunwar,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

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With regards,

Yours sincerely,

(Dinesh Chandra)

Shri K. B. Kunwar, IAS
Secretary (Power)
Government of Sikkim
Secretariat Kazi Road, Gangtok - 737201.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Moderns/DCU installed under "11kV RFMS"	No. of feeders provided with Moderns/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed/ Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Total no. of Feeder mapped/ Communicating in Portal	Other Portals like URJA, State's own portal etc.	Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	Balance Feeder for IT Enablement			
1	2	3	4	5	6	7	8-4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, Pl specify								

Note :
1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	- Email
Main					
Alternate					

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
Email- ce_diam cea@gov.in/cepracea@rediffmail.com



Dinesh Chandra
Member(GO&D)

दूरभाष (कां०)
TELEPHONE (0) 011-2610421-4
TELEFAX (0) 011-2613240

सदस्य

सहायक उपर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110086

MEMBER (GO&D)

DO. No.: 04/05/CEA/DM(FEEDER)/2019/594

Date: 09.08.2019

Dear Shri Tripathi,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely

(Dinesh Chandra)

Shri Sudhir Tripathi, IAS
Secretary (Energy)
Government of Jharkhand
Nepal House, Doranda, Ranchi-834002.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDs	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Uria mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDs	Detail of Urban Feeders		IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme		NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, Pl specify								

Note : 1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No. (O)	Mobile No.	Email
Main					
Alternate					

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, Fax 011-2671 5396, 2610 2793
 email-ce_dfram_ceea@gov.in/cepfracea@rediffmail.com



Dinesh Chandra
Member(GO&D)

दूरभाष (कां०)
TELEPHONE (O) 011-26104217
TELEFAX (O) 011-26432701

सदस्य

तथा एटन अवर सचिव भारत सरकार
केंद्रीय विद्युत प्राधिकरण
सेवा भवन, रामकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA.
CENTRAL ELECTRICITY AUTHORITY
BEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066

आधार संख्या: 5/3094

DO. No.: 04/05/CEA/DM(FEEDER)/2019/593

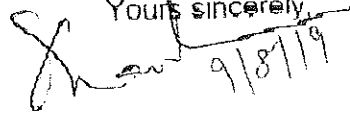
Date: 09.08.2019

Dear Shri Meena,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be appraised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri G.S. Meena, IAS
Commissioner, Power
Government of Arunchal Pradesh
Civil Secretariat, Block-II, 3rd Floor, Itanagar - 791111.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDs	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kV RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modern/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDs	Detail of Urban Feeders			IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Mos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	NPP (through RAPDRP/ Other Data Centre)		Other Portals like URJA, State's own portal etc.		
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11	
		11kV									
		Any other Voltage level, Pl specify									

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

Sr	Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793

email-ce.diam.csa@gov.in/cepfaca@rediffmail.com



Dinesh Chandra
Member(GO&D)

दूरभाष (काठ)
TELEPHONE (O) 011-26104217
TELEFAX (O) 011-26432401

सदस्य

तथा पदम अपर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066

संख्या: CE/DM/FEEDER/2019/592

DO. No.: 04/05/CEA/DM(FEEDER)/2019/592

Date: 09.08.2019

Dear Shri Lalengmawia,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

Yours sincerely,

Yours sincerely,
9/8/19

(Dinesh Chandra)

Shri H. Lalengmawia, IAS
Commissioner & Secretary, Power
Government of Mizoram
Power & Electricity Department,
Kawlphetha Building, New Secretariat Complex, Khatla Aizawl, -796001

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kV RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	NPP (through RAPDRP/ Other Data Centre)		Other Portals like URJA, State's own portal etc.		
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11	
		11kV									
		Any other Voltage level, pl specify									

Note : 1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main					
Alternate					

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 email-ce.diam.cea@gov.in/ceofacsa@rediffmail.com



**Dinesh Chandra
Member(GO&D)**

दूरभाष (का०)
TELEPHONE (0) 011-26104217
TELEFAX (0) 011-26432401

सदस्य
तथा पदेन अवर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110086

PHONE: 011-26104217

DO. No.: 04/05/CEA/DM(FEEDER)/2019/591

Date: 09.08.2019

Dear Shri Kumar,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers – main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri Manoj Kumar, IAS
Principal Secretary, Power
Government of Tripura
New Secretariat Complex, Secretariat, Agartala-799010

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kV RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modern/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed (Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal	Other Portals like URJA, State's own portal etc.	Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme					
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11	
		11kV									
		Any other Voltage level, Pl specify									

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No. (O)	Mobile No.	Email
Main					
Alternate					

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793

email-ce_diam cea@gov.in/ceyacea@rediffmail.com



**Dinesh Chandra
Member(GO&D)**

दूरभाष (का०)
TELEPHONE (0) 011-26104217
TELEFAX (0) 011-26732701

सदस्य
तथा पदेन अपर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110088

NEW DELHI-110088

DO. No.: 04/05/CEA/DM(FEEDER)/2019/614

Date: 13.08.2019

Dear Shri Gopinathan,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,
(Signature)
13/8/19
(Dinesh Chandra)

Shri Kannan Gopinathan, IAS
Secretary (Power)
Union Territory of Dadara and Nagar Haveli
Administration of Dadra and Nagar Haveli, Post Naroli, Silvassa- 396235.

स्वहित एवं राष्ट्रहित में ऊर्जा बचाएं
Save Energy for Benefit of Self and Nation

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modern/DCU Installation	Total no. of Feeders mapped/communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed (Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	NPP (through RAPDRP/ Other Data Centre)		Other Portals like URA, State's own portal etc.		
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11	
		11kV									
		Any other Voltage level, Pl specify									

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main					
Alternate					

3. Data/Details may be submitted to:

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Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793

email-ce_diam_cea@gov.in/cepiaceea@rediffmail.com



**Dinesh Chandra
Member(GO&D)**

दूरभाष (कां०)
TELEPHONE (0)11-26104217
TELEFAX (0)11-26732901

सदस्य

तथा पदेन अधर सचिव भारत सरकार
केंद्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकुण्डा पुरम्

MEMBER

& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066

NEW DELHI-110066

DO. No.: 04/05/CEA/DM(FEEDER)/2019/612

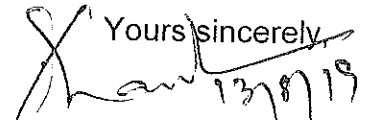
Date: 13.08.2019

Dear Shri Singh,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri Kh. Raghmani Singh , IAS
Commissioner (Power),
Government of Manipur,
CM Secretariat, Imphal- 795 001.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDs	Detail of 11kV Rural Feeders *		No. of Feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDs	Detail of Urban Feeders			IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	NPP (through RAPDRP/ Other Data Centre)		Other Portals like URJA, State's own portal etc.		
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11	
		11kV									
		Any other Voltage level, pl specify									

Note : 1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main				
Alternate				

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 email-cc.diam.ces@ceaa.gov.in/cepdaces@rediffmail.com



**Dinesh Chandra
Member(GO&D)**

दूरभाष (का०)
TELEPHONE (O) 011-26104217
TELEFAX (O) 011-26732701

सदस्य
तथा पदेन अपर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110086

NEW DELHI-110086

DO. No.: 04/05/CEA/DM(FEEDER)/2019/61

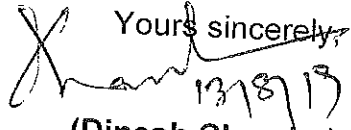
Date: 13.08.2019

Dear Shri Goel,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

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With regards,

Yours sincerely,

(Dinesh Chandra)

Shri Dr. Rajneesh Goel, IAS
Addl. Chief Secretary (Energy),
Govt. of Karnataka
Energy Department, Room No. 236, 2nd Floor, Vikasa Soudha, Dr. B.R Ambedkar Street,
Bangalore - 560 001.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modern/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed/ Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders		IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme		NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, Pl specify								

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main					
Alternate					

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793

email-ce_dram_cea@gov.in/cepiacee@rediffmail.com



**Dinesh Chandra
Member(GO&D)**

दूरभाष (फ़ोन)
TELEPHONE (O) 011-2610421
TELEFAX (O) 011-2673270

सदस्य
तथा पदेन अपर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, समाकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066

NEW DELHI-110066

DO. No.: 04/05/CEA/DM(FEEDER)/2019/610

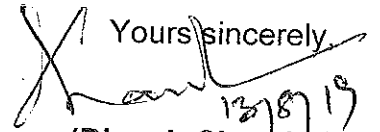
Date: 13.08.2019

Dear Shri Kumar,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri Sandeep Kumar, IAS,
Secretary (Power)
Union Territory of Daman & Diu
Electricity Deptt. Secretariat, Moti, Daman - 396 220

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modern/DCU installed under "11kV RFMS"	No. of feeders provided with Modern/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modern/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal	Other Portals like URJA, State's own portal etc.	Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme					
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11	
		11kV									
		Any other Voltage level, Pl specify									

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main				
Alternate				

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793

email-ce.diam.ceaa@gov.in/ceofacsa@rediffmail.com



**Dinesh Chandra
Member(GO&D)**

दूरभाष (का०)
TELEPHONE (0) 011-26104217
TELEFAX (0) 011-26732701

सदस्य

तथा पदेन अपर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110086

NEW DELHI-110086

DO. No.: 04/05/CEA/DM(FEEDER)/2019/610

Date: 13.08.2019

Dear Shri *Sinha*,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be appraised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,
(Dinesh Chandra)

**Shri. Ajoy Kumar Sinha, IAS
Secretary (Engineering)
Engg Deptt., Chandigarh,
Delux Building, Sector-9, Chandigarh- 160017**

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDs	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kV RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modern/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDs	Detail of Urban Feeders			IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	NPP (through RAPDRP/ Other Data Centre)		Other Portals like URJA, State's own portal etc.		
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11	
		11kV									
		Any other Voltage level, PI specify									

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

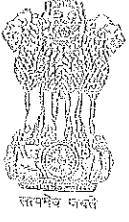
Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main				
Alternate				

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793

email-ce_dam_cea@gov.in/cepacea@rediffmail.com



Dinesh Chandra
Member(GO&D)

दूरभाष (का०)
TELEPHONE (0) 011-26104217
TELEFAX (0) 011-26732701

सदस्य
तथा पदेन अपर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066
NEW DELHI-110066

DO. No.: 04/05/CEA/DM(FEEDER)/2019/609

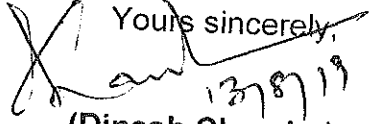
Date: 13.08.2019

Dear Shri Kumar,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri Hridesh Kumar, IAS
Secretary (Power)
Govt. of Jammu & Kashmir
New Secretariat, Srinagar-190001

स्वहित एवं राष्ट्रहित में ऊर्जा बचाएं
Save Energy for Benefit of Self and Nation

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDs	Detail of 11KV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed/ Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDs	Detail of Urban Feeders			IT Enablement Achieved			Total no. of Feeder mapped/ Communicating in Portal	Other Portals like URJA, State's own portal etc.	Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	Balance Feeder for IT Enablement			
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11KV								
		Any other Voltage level, PI specify								

Note : 1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main				
Alternate				

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 email-ce_diam.ceal@gov.in/cepiarea@rediffmail.com



**Dinesh Chandra
Member(GO&D)**

दूरभाष (का०)
TELEPHONE (0) 11-26104217
TELEFAX (0) 11-26732701

सचिव
सखा कक्षा कक्ष सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामाफूला पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM'

नई दिल्ली - 110066
NEW DELHI-110066

DO. No.: 04/05/CEA/DM(FEEDER)/2019 / 641

Date: 19.08.2019

Dear Shri Mahajan

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

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With regards,

Yours sincerely,

(Dinesh Chandra)

Shri Sudhir Mahajan , IAS
Secretary (Power)
Administration of Andaman & Nicobar
Secretariat, Port Blair-744101.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modern/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Uja mitra, State's own portal etc.	
1	2	3	4	5	6	7-4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed/ Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Total no. of Feeder mapped/ Communicating in Portal	Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	Balance Feeder for IT Enablement		
1	2	3	4	5	6	7	8-4-5-6-7	9	10
		11kV							
		Any other Voltage level, pl specify							
		Total							

Note : 1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main				
Alternate				

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 email-ce.diam.cea@gov.in/cepiarea@rediffmail.com



**Dinesh Chandra
Member(GO&D)**

सूचनाय (कां०)
TELEPHONE (O) 011 26104217
TELEFAX (O) 011-26732701

सदस्य
श्री पंडित अमर प्रसाद शर्मा सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकुशा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110006
NEW DELHI-110006

DO. No.: 04/05/CEA/DM(FEEDER)/2019 / 640

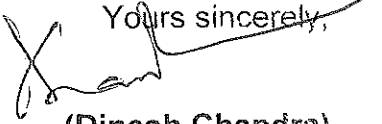
Date: 19.08.2019

Dear Shri Verma,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri Niraj Verma, IAS
Secretary (Power)
Government of Assam

Department of Power (Elect.), Assam Sachivalaya, Dispur, Guwahati – 781 006.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDs	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kV RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modern/DCU Installation	Total no. of Feeders mpped/ Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Ujja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed/ Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDs	Detail of Urban Feeders		IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme		NPP (through RAPDRP/ Other Data Centre)	Other Portals like Ujja, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, Pl specify								

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main				
Alternate				

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793

Email-ce_dtam.ce@ceat.gov.in/cepfacesa@ceatfmail.com



**Dinesh Chandra
Member (GO&D)**

दुरभाष (का०)
TELEPHONE (O) 011-26104217
TELEFAX (O) 011-26732701

सदस्य
तथा पदेन अफर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, राजाकृष्ण पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110088

NEW DELHI-110088

Date: 22.08.2019

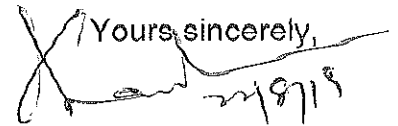
DO. No.: 04/05/CEA/DM(FEEDER)/2019

Dear Shri Nasimuddin,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri Md. Nasimuddin, IAS
Principal Secretary (Power)
Govt. Of Tamil Nadu
Energy Department, Secretariat, Chennai-600009.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDs	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7-4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed/ Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDs	Detail of Urban Feeders		IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal	Other Portals like URJA, State's own portal etc.	Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme				
1	2	3	4	5	6	7	8-4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, Pl specify								

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No. (O)	Mobile No.	Email
Main					
Alternate					

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th Floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793

email-ce.diam.ce@ceva.in/cepi@ceva.in/rediffmail.com



Dinesh Chandra
Member(GO&D)

दूरभाष (का०)
TELEPHONE (O) 011-26104217
TELEFAX (O) 011-26732701

सदस्य

तथा पदेन अवर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामकृष्ण पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110066
NEW DELHI-110066

Date: 22.08.2019

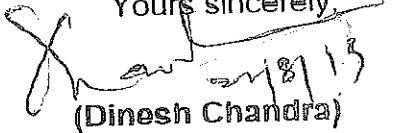
DO. No.: 04/05/CEA/DM(FEEDER)/2019/645

Dear Shri Panda,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 has already requested to the Nodal Officers of RFMS, which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments, their coverage under RFMS and their status in NPP. However, these details are still awaited. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to the concerned officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc., I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri Prashant Kumar Panda, IAS
Secretary (Power),
Union Territory of Puducherry
Chief Secretariat, Beach Road, Puducherry- 605 001.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders		IT Enablement Achieved			Total no. of Feeder mapped/ Communicating in Portal	Other Portals like URJA, State's own portal etc.	Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme			
1	2	3	4	5	6	7	8=4-5-6-7	9	10
		11kV							
		Any other Voltage level, pl specify							

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main					
Alternate					

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793

email-ce_dram_cea@gov.in/cepdfacea@rediffmail.com



**Dinesh Chandra
Member (GO&D)**

दूरभाष (कां)
TELEPHONE (O) 011-26104217
TELEFAX (O) 011-26732701

सदस्य

समा पदेन अवर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, राजाकृष्ण पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110088

NEW DELHI-110088

DO. No.: 04/05/CEA/DM(FEEDER)/2019

Date: 21.08.2019

Dear Ms. *Singla*,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 had requested to the Nodal Officers of RFMS which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments and their coverage under RFMS and their status in NPP. This data has been received from your Discom and I am thankful for the same. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc, I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely
Dinesh Chandra
21.8.19
(Dinesh Chandra)

Ms. Padmini Singla, IAS
Secretary (Power)
National Capital Territory of Delhi
Players building, Delhi Sectt. I.P Estate, New Delhi-110001

Rural Data has been sent by TRDDL and BYPL only.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/ other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed/ Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders		IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme		NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, PI specify								

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.
2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main					
Alternate					

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

PH-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 EMAIL-CE_DISTRIBUTION@CEA.GOV.IN/CE.DISTRIBUTION@CEA.GOV.IN



**Dinesh Chandra
Member (GO&D)**

दुरभाष (का०)
TELEPHONE (0)011-26104217
TELEFAX (0)011-26732701

सदस्य

उपमा मन्त्रालय, भारत सरकार
केंद्रीय विद्युत प्राधिकरण
सेवा भवन, राजाकुशा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAVAN, R. K. PURAM

नई दिल्ली - 110088

NEW DELHI-110088

DO. No.: 04/05/CEA/DM(FEEDER)/2019 / 636

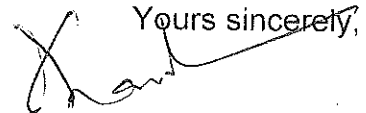
Date: 19.08.2019

Dear Shri Nagulapalli,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 had requested to the Nodal Officers of RFMS which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments and their coverage under RFMS and their status in NPP. This data has been received from your Discom and I am thankful for the same. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

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With regards,

Yours sincerely,

(Dinesh Chandra)

**Shri. Srikant Nagulapalli, IAS
Secretary (Energy)**

Govt. of Andhra Pradesh

2nd Block, Room No:141, Ground Floor, A.P Secretariat Office, Velagapudi- 522503.

Rural Data has been sent by APEPDCL only.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kV RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modern/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed/ Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Total no. of Feeder mapped/ Communicating in Portal	Other Portals like URJA, State's own portal etc.	Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	Balance Feeder for IT Enablement			
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, pl specify								

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.
2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No. (O)	Mobile No.	Email
Main					
Alternate					

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 email-ce.piam.cea@gov.in/cepiace@rediffmail.com



**Dinesh Chandra
Member (GO&D)**

दूरभाष (का०)
TELEPHONE (O) 011-26104217
TELEFAX (O) 011-2673 2701

सदस्य

सभा पदेन अध्यक्ष सचिव भारत सरकार
केंद्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110088

NEW DELHI-110088

DO. No.: 04/05/CEA/DM(FEEDER)/2019 | 638

Date: 19.08.2019

Dear Shri Singh,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 had requested to the Nodal Officers of RFMS which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments and their coverage under RFMS and their status in NPP. This data has been received from your Discom and I am thankful for the same. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc, I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri Arvind Singh, IAS
Principal Secretary (Energy)
Govt. of Maharashtra
Main Building, Mantralaya, Dr. Bhikaji Cama Road, Mumbai - 400032.

Kusad Data has been sent by BEST Mumbai only.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modern/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	NPP (through RAPDRP/ Other Data Centre)		Other Portals like URJA, State's own portal etc.		
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11	
		11kV									
		Any other Voltage level, PI specify									

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main					
Alternate					

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 email-ce.pram.cea@gov.in/cepiacea@rediffmail.com



**Dinesh Chandra
Member (GO&D)**

दूरभाष (फ़ोन)
TELEPHONE (O) 011-26104212
TELEFAX (O) 011-26732701

सदस्य

समाधान अफर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, पद्मकुश्या पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110088

NEW DELHI-110088

DO. No.: 04/05/CEA/DM(FEEDER)/2019 / 634

Date: 19.08.2019

Dear Shri Joshi,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 had requested to the Nodal Officers of RFMS which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments and their coverage under RFMS and their status in NPP. This data has been received from your Discom and I am thankful for the same. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders' data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc, I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri Pankaj Joshi, IAS
Principal Secretary (Energy & Petrochemicals)
Govt. of Gujarat
Block No. 5, 5th Floor, Sachivalaya, Gandhinagar-382010

was seen sent by DVVEL, MCVEL, PVVEL, UVVEL

Format 1: Details of Rural Feeders and their status of communication in NPP/RFWS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFWS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFWS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed/ Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	Balance Feeder for IT Enablement	NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, Pl specify								

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.
2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation *	Phone No.(O)	Mobile No.	Email
Main					
Alternate					

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 email-ce_diam_cca@ceia.gov.in/cepracesa@rediffmail.com



**Dinesh Chandra
Member (GO&D)**

दूरभाष (कम०)
TELEPHONE (0)011-26104217
TELEFAX (0)011-26732701

सदस्य

राज्य भवन अवर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110068

NEW DELHI-110068

DO. No.: 04/05/CEA/DM(FEEDER)/2019 / 639

Date: 19.08.2019

Dear Shri *Ashok*,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 had requested to the Nodal Officers of RFMS which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments and their coverage under RFMS and their status in NPP. This data has been received from your Discom and I am thankful for the same. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be appraised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc, I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request our continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,
[Signature]
(Dinesh Chandra)

Shri Dr. B. Ashok, IAS
Secretary (Power),
Govt. of Kerala,
Room no. 640, 2nd Floor, South Block, Secretariat, Thiruvananthapuram-695001.

Rural data has been sent by KGEB

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance feeders pending for Modern/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks										
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.											
1	2	3	4	5	6	7=4-5-6	8	9	10										
										Domestic									
										Agriculture									
										Mixed/									
										Agriculture & any other category)									
										Total									
										* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional rows									

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Total no. of Feeder mapped/Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	Balance Feeder for IT Enablement	NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		Any other Voltage level, Pl specify								

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.
2. Contact details of Nodal Officers

Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main				
Alternate				

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 email-ce.diam.ceea@gov.in/cepiaceea@rediffmail.com



**Dinesh Chandra
Member (GO&D)**

दुरभाषण (काठ)
TELEPHONE (O) 011-26104217
TELEFAX (O) 011-26732701

सदस्य
तथा पदेन सपर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110086

NEW DELHI-110086

DO. No.: 04/05/CEA/DM(FEEDER)/2019

632

Date: 19.08.2019

Dear Shri *Sharma*,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 had requested to the Nodal Officers of RFMS which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments and their coverage under RFMS and their status in NPP. This data has been received from your Discom and I am thankful for the same. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc, I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,
Dinesh Chandra
(Dinesh Chandra)

Shri Hemant Sharma, IAS
Commissioner-cum-Secretary (Energy)
Govt. of Odisha
Energy Department, Odisha Secretariat, Bhubaneswar - 751001

Rural data has been sent by CESU, NESCO, WESCO, SOUTHCO

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State / UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kV RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed/ Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State / UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	Balance Feeder for IT Enablement	NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, PI specify								

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main					
Alternate					

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th Floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 email-ce.diam.cea@gov.in/cepfaca@rediffmail.com



**Dinesh Chandra
Member (GO&D)**

दूरभाष (कां०)
TELEPHONE (0) 011-26104217
TELEFAX (0) 011-26932901

सदस्य

सर्वा पदेन अपर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेवा भवन, राजाकृष्ण पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110006

NEW DELHI-110006

DO. No.: 04/05/CEA/DM(FEEDER)/2019 / 637

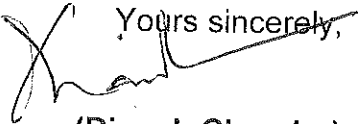
Date: 19.08.2019

Dear Shri Mohapatra,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 had requested to the Nodal Officers of RFMS which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments and their coverage under RFMS and their status in NPP. This data has been received from your Discom and I am thankful for the same. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc, I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri. P.K. Mohapatra, IAS
Add.Chief Secretary (Power)
Govt. of Haryana
R.No. 603, 6th Floor New Secretariat building Sector17, Chandigarh-160017

Rural data has been sent by DHBVN only.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urya mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	NPP (through RAPDRP/ Other Data Centre)		Other Portals like URJA, State's own portal etc.		
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11	
		11kV									
		Any other Voltage level, PI specify									

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main					
Alternate					

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 email-ce,diam,cea@gov.in/cepiacea@rediffmail.com



**Dinesh Chandra
Member (GO&D)**

दूरभाष (कां०)
TELEPHONE (०) ११-२६१०५२१७
TELEFAX (०) ११-२६७३२३०१

सदस्य

सभा पदेन अवर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण
सेना भवन, रामाकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SENA BHAWAN, R. K. PURAM

नई दिल्ली - ११००१६

NEW DELHI-110016

DO. No.: 04/05/CEA/DM(FEEDER)/2019/635

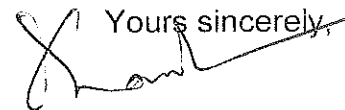
Date: 19.08.2019

Dear Shri Mishra,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 had requested to the Nodal Officers of RFMS which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments and their coverage under RFMS and their status in NPP. This data has been received from your Discom and I am thankful for the same. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc, I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri. Ajay Mishra, IAS
Spl. Chief Secretary (Energy)
Govt. of Telangana
Energy Department, Room No. 433, D- Block, 3rd Floor, Telangana Secretariat, Hyderabad-
500022

Rural data has been sent by TSNPDEL only.

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDs	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kV RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed/ Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDs	Detail of Urban Feeders			IT Enablement Achieved			Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	Balance Feeder for IT Enablement	NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11kV								
		Any other Voltage level, PI specify								

Note : 1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main				
Alternate				

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 email-ce.diam.cead@ceva.gov.in/cepiacead@rediffmail.com



**Dinesh Chandra
Member (GO&D)**

दूरभाष (का०)
TELEPHONE (0) 011-26104213
TELEFAX (0) 011-26732701

सदस्य

समा प्रवेश अपर सचिव भारत सरकार
केन्द्रीय विद्युत प्राधिकरण,
सेवा भवन, रामकृष्णा पुरम्

MEMBER
& EX-OFFICIO ADDL. SECRETARY TO THE GOVERNMENT OF INDIA
CENTRAL ELECTRICITY AUTHORITY
SEWA BHAWAN, R. K. PURAM

नई दिल्ली - 110086

NEW DELHI-110086

DO. No.: 04/05/CEA/DM(FEEDER)/2019/631

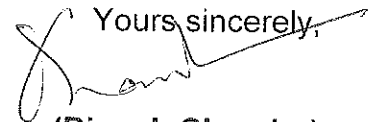
Date: 19.08.2019

Dear Shri Gupta,

As you may be aware that Ministry of Power (MOP) has launched National Power Portal (NPP) for sharing power sector information and some operational parameters with the public and for facilitating monitoring by MOP of the same. The monitoring includes online monitoring of Urban and Rural Feeders' power supply duration and reliability/outage etc. under Integrated Power Development Scheme and Rural Feeder Monitoring Scheme (RFMS) respectively or any other scheme. In this regard, I am informed that Central Electricity Authority vide letter dated 16.05.2019 had requested to the Nodal Officers of RFMS which is being implemented by RECTPCL, for forwarding details like total nos. of Rural Feeders in the Discoms/Power Departments and their coverage under RFMS and their status in NPP. This data has been received from your Discom and I am thankful for the same. In addition, the details of Urban Feeders are also required from Discoms/Power Departments to accomplish the feeder-monitoring task. I would therefore request you to issue directions to officials of Discoms/Power Departments to provide the relevant data for all Urban and Rural feeders irrespective of their coverage in any scheme immediately to Central Electricity Authority in the format enclosed, so that the action plan for online data monitoring of all feeders can be apprised to MOP.

Ministry of Power desires that data of all the Urban and Rural Feeders of Discoms/Power Departments of States & UTs should automatically be uploaded from the modems installed on feeders /data centers/servers to NPP without any human intervention. In order to ensure regular automatic updation of Feeder data on NPP and to attend the issues of data quality etc, I would also request you to nominate two nodal officers -- main and alternate-- from each Discom/Power Department and have their contact details forwarded to us. I look forward to your team's participation in the above and request your continued support therein to ensure regular uploading of accurate quality feeder data of your Discoms/ Power Departments.

With regards,

Yours sincerely,

(Dinesh Chandra)

Shri Sunil kumar Gupta, IAS
Principal Secretary (Power)
Govt. of West Bengal

Biddyt Unnayan Bhawan , 5th Floor, Plot 3/C,Block LA,Salt Lake,Kolkata-700098

Rural data has been sent by WASEDCCL

Format 1: Details of Rural Feeders and their status of communication in NPP/RFMS/other portal

State /UTs	Discoms/ PDS	Detail of 11kV Rural Feeders *		No. of feeders provided with Modems/DCU installed under "11kv RFMS"	No. of feeders provided with Modems/DCU installed under State/Discom Scheme/Funds	Balance Feeders pending for Modem/DCU Installation	Total no. of Feeders mapped/Communicating in Portal		Remarks
		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Urja mitra, State's own portal etc.	
1	2	3	4	5	6	7-4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed/ Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders		IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme		NPP (through RAPDRP/ Other Data Centre)	Other Portals like URJA, State's own portal etc.	
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11
		11KV								
		Any other Voltage level, Pl specify								

Note :

1. Feeder details should also include feeder under Franchisee area and Rural Electric Cooperative Society, if any.

2. Contact details of Nodal Officers

	Name of Nodal Officer	Designation	Phone No.(O)	Mobile No.	Email
Main					
Alternate					

3. Data/Details may be submitted to:

Chief Engineer, Distribution Monitoring Division, Central Electricity Authority, 6th floor, Sewa Bhawan, ND-66

Ph-011-2673 2607/2696, fax 011-2671 5396, 2610 2793
 email-ce.pdam.ceaa@gov.in/cepfacea@rediffmail.com



**Dinesh Chandra
Member (GO&D)**

दूरभाष (फोन)
TELEPHONE (O) 011-26104217
TELEFAX (O) 011-26732701

सदस्य
राधा प्रमोद जगज्ज राधिव भारत सरकार
केंद्रीय विद्युत प्राधिकरण
सेवा भवन, रामाकुल्या पुराम

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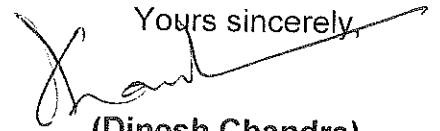
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Dear Shri Prasad,

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Yours sincerely,

(Dinesh Chandra)

Shri A. Venu Prasad, IAS
Principal Secretary (Power)
Govt. of Punjab
Sector-9, Mini Secretariat, Chandigarh-160009.

Rural data sent by PSPCL

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		Category	No. of Feeders				NPP (through RFMS)	Other Portals like Uja mitra, State's own portal etc.	
1	2	3	4	5	6	7=4-5-6	8	9	10
		Domestic							
		Agriculture							
		Mixed(Agriculture & any other category)							
		Total							

* Any other voltage level being used for Rural Feeders, may be mentioned separately in additional Rows

Format 2: Details of Urban Feeders and their status of communication in NPP/other

State /UTs	Discoms/ PDS	Detail of Urban Feeders			IT Enablement Achieved			Balance Feeder for IT Enablement	Total no. of Feeder mapped/ Communicating in Portal		Remarks
		Voltage Category *	Nos of Feeders	Under RAPDRP (IT Phase-I)	Under IPDS (IT Phase II)	Under any other scheme	NPP (through RAPDRP/ Other Data Centre)		Other Portals like URJA, State's own portal etc.		
1	2	3	4	5	6	7	8=4-5-6-7	9	10	11	
		11kV									
		Any other Voltage level, PI specify									

Note :

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