| ••• | Performance Summary of Electricity Distrib | ution Companies | | | |
|-------|---|--|-------|--|--|
| 1 | Period of Information Year of (FY) information including Date and Month (Start & End) | 1st October, 2021- 31st December, 2021 | | | |
| 2 | Technical Defails | | | | |
| (a) | Energy Input Details are an happed to be under the configuration of the | | | | |
| (i) | Input Energy Purchase (From Generation Source) | Million kwh | 36.19 | | |
| (ii) | Net input energy (at DISCOM Periphery after adjusting the transmission losses and energy traded) | Million kwh | 36.19 | | |
| (iii) | Total Energy billed (is the Net energy billed, adjusted for energy traded)) | Million kwh | 33.80 | | |
| (b) | Transmission and Distribution (T&D) loss Details | Million kwh | 2.38 | | |
| | | % | 6.57 | | |
| | Collection Efficiency | % | 95% | | |
| (c) | Aggregate Technical & Commercial Loss | % | 11% | | |

I/We undertake that the information supplied in this Document and Pro-forma is accurate to the best of my knowledge and if any of the information supplied is found to be incorrect and such information result into loss to the Central Government or State Government or any of the authority under them or any other person affected, I/we undertake to indemnify such loss.

Authorised Signatory and Seal

Name of Authorised Signatory Name of the DISCOM:

Full Address:

Signature:-

Name of Energy Manager*: B-NIKHIL

Registration Number:

EA-24811

1000

型

Assistant Engineer Electricity Decentingent Thrissur Corporation

Seal

SHANMUKHAN. C Assistant Secretary (I/C) Electricity Department Thrissur Corporation. Tel:3422470

| | Ger | neral Information | seconomiento de la composición de la c El composición de la | ng sangkan Kabupatèn |
|-------|--|--|--|-------------------------|
| 1 | Name of the DISCOM | THRISSUR CORPORATION | ELECTRICITY DEPART | MENT (TCED) |
| 2 | i) Year of Establishment | | 1937 | ,, |
| | ii) Government/Public/Private | GO | VERNMENT | |
| 3 | DISCOM's Contact details & Address | | | |
| 1 | City/Town/Village | • | THRISSUR | |
| ü | District | · - · | THRSSUR | |
| i iii | State | KERALA | Pin di kananan ing kananan | 680001 |
| iv | Telephone | 0487-2422470 | Fax | |
| 4 | Registered Office | | | |
| u i | Company's Chief Executive Name | | | : |
| ii | Designation | | | , |
| iii | Address | | | |
| iv | City/Town/Village | | P.O. | ` |
| Ÿ | District | | | |
| vi " | State | | Pin | |
| vii | Telephone | | Fax: | |
| 5 | Nodal Officer Details* | | | |
| | Nodal Officer Name (Designated at DISCOM's) | | JOSE TS | · . |
| ii | Designation | ELECTR | ICAL ENGINEER | |
| iii | Address | TCED, THRISSUR | CORPORATION, MO RO | DAD |
| iv | City/Town/Willage: # ################################## | THRISSUR | P.O. T. E. T. L. E. E. | 680001 |
| V | District | | THRISSUR | |
| vi | State: Lista and Billing and Constitution of the Constitution of t | KERALA | Pinasa Alaka kasa kata | 680001 |
| vii | Telephone | 0487-2423559 | Fax | |
| - 6 | Energy Manager Details* + . | Beel Good Section of the beat sections and | | i dialimina dia 6.5 |
| i i | Name 1- | | BNIKHIL : | |
| ii | Designation | ASSISTANT ENGINEER | Whether EA or EM | EA |
| iii | EA/EM Registration Notes (Landing States) | | EA-24811 | |
| iv | Telephone: | | Pax | |
| v | Mobile and response to the state of the stat | 9037192013 E-mail ID | electricitydepartment | @yahoo.co.in |
| 7 | Period of Information | | | |
| | Year of (FY) information including Date and Month (Start & End) | 1st October, 20 | 21-31st December, 2021 | |

SHANMUKHAN. C
Assistant Secretary (I/C)
Electricity Department
Thrissur Corporation.
Tel:2422470

Assistant Enginent Electricity Department Thressur Corporation

| | Form-Input energy(Details of Input energy & Infrastructure) A. Summary of sporty input & officastructure | |
|--|--|---|
| | A. Sumplary of energy input & Hirastructure The sumplant of the sum of the s | Parloit From 1st. October 2021 70 Remarks (Squrpe of data) 31st December 2021 |
| .1 Input Energy purchased (MU) | | 36.1864 |
| .2 Transmission loss (%) | | 0% |
| .3 Transmission loss (MU) | | 2.4 2482502 |
| 4 Energy sold outside the periphery(MU) | | 2.4 2482502 |
| 5.5 Open access sale (MU) 6.6 EHT sale | | |
| | | r c |
| 7.7 Net input energy (received at DISCOM periphery or at distribution point)-{MU} 8. Is 100% metering available at 66/33 kV (Select yes or no from list) | | 0.00 |
| .s. is 100% metering available at 10/33 kV (Select yes or no from list) | | |
| 9 Is 100% metering available at 11 kV (Select yes or no from list) 10 % of metering available at DT | | |
| 1.1 % of metering available at consumer end | | 70% |
| No of feeders at 66kV voltage level | | 100% |
| No of feeders at 33kV voltage level | | 0 |
| 4 No of feeders at 11kV voltage level | | 2 |
| 5 No of LT feeders level | | 16 |
| 6 Line length (ckt. km) at 66kV voltage level | | 0 |
| 7 Line length (ckt. km) at 33kV voltage level | | . 0 |
| 8 Line length (ckt. km) at 11kV voltage level | | 4.2 |
| 9 Line řength (km) at LT level | | 61.356 |
| Length of Aerial Bunched Cables | | 285.675 |
| Length of Underground Cables | | 2.1 |
| 2 HT/LT ratio | | 56.62 |
| | | 01:02 |

| THY LITTERS | , | · | • | · · | | . | | \ | | | 01:02 | | |
|--|---|--|--|-----------------|---|--|--|--|--|--|----------------|--|--|
| | | | | | | | ing of input energy at inject | | | | | | |
| | Voltge (Sitesau | 医多氏医量 | | | eder Metering Status Meterod/annoetered/ | Status of Meler (Functional/Non- functional) | Melering Date (Ag | Freder Type Findustrial/Mixed) | Status of Consecution in | Period ffoi | | Sales | |
| Zone Circle | Level //// | Sub-Division (KVA) | Feeder F | euder Name | AMI/AMR) | functional) | Date of fast actual | *4 data r | president Number of Source To automatically when moree was ho | (a) Number of try in the period | | | Rem |
| 1000 | (KVA) (AYA) | | | | | | meter reading/ communication | Il freder | automatically when moter was he AMR/AML makis to Communicate In | Meters No CT/PT ratio | import (MU) | Ekpart (MU) | (Source |
| TCED | | PS AUGUSTO STRUCK | | | | | | | conjuntraciae in | A STATE AND THE PROPERTY OF TH | | | |
| | 11kV | | MO Reed | yun Keder | Metered | Functional | | Control of Control | | 7333637 (III) THE CT1460/5, PT: 11600/11 | | | |
| | 11kV | | Koturaira | | Metered | Functional | | | | 7039894 1 | - | - 1995 · | |
| - | | | - Chainbuild | | Metered | Functional | | And the second second | # # # # # # # # # # # # # # # # # # # | 7039895 CT:400/5, PT: 11000/11 | | | |
| | 11ky | NE GERTER DESTRUCTION | | Appd Feeder | Metered # Metered | Functional . | | Market British | | 7833622 - CT-400/5 PT: 11000/116 | | | 1 |
| | 1ikV | ne sumene en en en en Televis en en en en en en | | Osprint Pentler | Metered | Functional | | | | 7932544 CT 400/5, FT, 31000/11c | | | |
| | 11kV | | Sast ForCi | | Metered | Functional | | | 3000 | 7392673 GD20075, PT:\$1000/138 | · | | |
| | 11kV | | Articellia | | Metered | Functional | | | | 7139933 (1) (1) (2) (1) (2) (1) (2) (1) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2 | | | ļ |
| | 11kV | | JMC Feed | | Metered | Functional | | | | PV:11600/110 | | | ļ |
| | 11kV | | | yarn Feeder | Metered | Functional | *** | | | Pf:11000/110 | | | |
| | 11kV | resista e mentionale | Pootho-e i | | Métered | Functional (| | | Linear State of the Co. | PT.11000/110 | | | |
| | 11kV | | Bini Fengue | | Metered | Functional | | | | 665144 [011] [011] [011] [012] [012] [013] [013] [013] | | | |
| | arky and a work and a | | Velyanar | | Metered | Functional | | | | 6605146 | | | |
| | 11 FV | | | m leader | Matered | Functional | | | | 10041221 CTI20U5, PT-110U0/110 | | / | |
| | 11ky | | Mission Q | lunriers Feeder | Metered | Functional | · · | | | 10041355 1000 | | | |
| | 11kV | | Kocykungt | tory Feedur | Metered | Functional | | | | 10041157 C128075, PT.13007/10 | | | ļ . |
| | | | | | | | | | | 10041241 CT280/5, PT 11800/110 | | | - |
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| | Para Control of Car of Carrier St. | | | | | 10.00 | | | | | | | |
| | ensige succession description de la | Miscali este sone 1245 | | | | 1000 | | | | | | | |
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| | toria di miche de la compositoria d | | | | | | | | | | | | |
| | | STANCES AND SOURCE | | | | | | | | | | | |
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| | | | | | | | The state of the s | The state of the s | | | Eld | CHICAL - | <u> </u> |
| | | | | | | | | | | Assistant Secretary (I/C) Assistant Secretary (I/C) Electricity Department | Etec Tira | Carrott | 1 77 |
| | enperimenessiste pased sinamenta hi Terretario | ina ing Pasakana | | | | varantini. | | | | TANNUKIAN C. | 3 1 5 3 | 33333 133 133 143 143 143 143 143 143 14 | 1 |
| <u> </u> | | | | | | | | | | La secretary (19) | | | 1 |

Electricity Department
Thrissur Corporation.
Tal: 2422470

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| 52 | | | | | | | | | | | | |
| 53 | Aller Spirit River River | | | | | | | | | | | |
| 54 | | | | | 1940 | | 15 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | | | | | |
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| 52 | 17.0 St. 3 1 2 C S P 18.0 C | | | | | | | | | | | |
| 53 | | | | | | | | | | AV. TO DESCRIPTION OF THE PROPERTY OF THE PROP | | |
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| 58 | | | | Statement Williams | | | | | | | | |
| 59 | | | | | | | Constitution of the second | | | | | |
| 70 | | | | | | 5 - Carlotte | | | | | | |
| 71 | 8/4/851012/1/06/8/ | | | | en | | CAUSED AND DESCRIPTION | | The second second second | 900.3995096596660 | | |
| 72 | | | | | | | | ************************************ | | | | |
| 73 | hill alleyes to recover | | 2014 | Control of the Contro | 23 10 10 10 10 10 10 10 10 10 10 10 10 10 | | | THE RESERVE THE PERSONS ASSESSMENT | Statement of the state of the state of | PROFILE RUNNING CONTROL OF THE PROFILE OF THE PROFI | | |
| 74 | 171 (C.S. 105 S.S. 1978) | (1) m(1) m(1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | | - manuscrope and the second | Street Co. | 1 | 5 Table 18 T | 7. 2 - 5. 2 | | | | |
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| 77 | | | | | | | | 4 | | | | |
| 78 | hashed adolesed a control of the con | | | | | | | | | | | |
| 79 | 00501027 (10110710101010 201201027 (101107101010101010101010101010101010101 | | (49) (40) (40) (40) (40) (40) (40) | | | | | | and the second second second | Control of the Contro | | |
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| 31 | | | aciaetro atendencamento a | | | CONTRACTOR OF THE PROPERTY OF | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | Commission of the commission o | | |
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| 33 | | | DES U DUMENTO DE SENTENCIA 🎬 | | 100 | A STATE OF THE PARTY OF THE PAR | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | 5 | 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | | |
| 34 | int Comment in the second | | | | | | | | | | | |
| 35 | ini-continue in a continue | | | | | | | | armerie e la la comité d'article | | | |
| 36 | Participant Color | | Billiogija kirja Lijiki, jilija kirja j | | 72 - 44- | La servicio de la companya della companya della companya de la companya della com | | | 4.5 | | 1/200 0000 | ٠. |
| 37 | | 10 mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/mg/m | particular succession of the | C . | | | | Land to the second second | | | | - |
| 38 . | | | | 1.35 | | | | | | | | |
| 39 | 1 (2) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4 | | The state of the s | | | | | | | nonnerentationistissensia | | · · · · · · · · · · · · · · · · · · · |
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| 91 | 200000000000000000000000000000000000000 | | 555 (154) S25 (154) C92(155) S25 (154) | | | | The same and the s | | The Course State S | GARLES CONTROL OF THE | \longrightarrow | |
| | CHCALLAGE EXPERIENCE | | | | Section 2 | | | | | | | |
| 92 | Hole by Fill and Shift and | | | | | | i i i | | | | | |
| 3 | - DESCRIPTION - | | | 100 | Secretary 1997 | | Company of the second | 1000 | 4 7 5 77 | | | |
| 34 | | | | 19.00 | | | | | Control of | | | |
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| 96 | isa incasa di na | | | | | | | | Transport Contract Contract | | | |
| 97 | 0 (2) (********************************** | CONTRACTOR | | 130 | | | | | | | | |
| 98 | togung ting ting the togung to the togung to the togung to the togung tog | | STO 1000775152 127517111111111 | and the second second | and the second second | 4 | | harrania and a lateral and | Street Street | erumanamilien premiustista | | |
| | Drijanski stratega i s | on reservational property and s | | | The second second second | | | 1900 | | kuskustu säyreskaurt (olkusellijä inällijä | | |
| 39 | iği kirik (di kirik kirik | u edilektiğikilediki ili | | Alan San San San San San San San San San S | and the second second | | Service Co. | Land to the second | | | | |
| 00 | | | | 2007 (1000) | | | to the second second second | | THE RESERVE OF THE RE | | | |
| 01 | | | | | | Total (MU) | | | | 9.00 | 6.00 | |
| 02 | | | | | | gy at DISCOM periphery (MU) | | | | | 0,00 | |

| Eolor Code | Parameter | | |
|---|-----------|---------------------------------------|-------------|
| | | | |
| Althority British British | · | | |
| Please enter feeder id and name or leave blank | | | |
| Enter meter no or leave blank | | | |
| Enter CT/PT ratio or leave blank | | | |
| 0 Please enter numeric value or 0 | | · · · · · · · · · · · · · · · · · · · | |
| Please select yes or no from list | | | |
| | | * | |

Name of the DISCOM:

of Energy Manager*: B-NIKHIL ration Number: EA-24811 •

Assistant Engineer
Electricity Department
Thrissur Corporation

SHANMUKHAN. C
Assistant Secretary (I/C)
Electricity Department
Thrissur Corporation.
Tel:2422470

JOSE.T.S

Electrical Engineer

Electricity Department

Thrissur Commission

Teat Page 2019

| | | Form-Details of Input Inf | rastructure | | |
|------------|--|---------------------------|--|-------------------------------------|---------------------------------------|
| 1 | Parameters: | Total | Covered during in audit | Verified by Auditor in Sample Check | Remarks (Source of data) |
| i i | Number of circles | 4 | na | | |
| <u>ii</u> | Number of divisions | | | | |
| iii | Number of sub-divisions | | | | |
| . iv | Number of feeders | 16 | | 3 | |
| · v | Number of DTs | 575 | | | |
| vi | Number of consumers | 40809 | | | |
| 2 | Parameters | 66kV and above | 33kV - 34 10 10 10 10 10 10 10 10 10 10 10 10 10 | 11/22kV | |
| a. i. | Number of conventional metered consumers | na | na | 126 | 40809 |
| ii | Number of consumers with 'smart' meters | na | na | nil | nil |
| iii | Number of consumers with 'smart prepaid' meters | na | na | nil | nil |
| iv | Number of consumers with 'AMR' meters | na | na | nil | nil |
| , v | Number of consumers with 'non-smart prepaid' meters | na | na | nil | nil |
| vi | Number of unmetered consumers | na | na | nil | nil |
| vii | Number of total consumers | 200 | d dele | 126 | 40809 |
| b.i. | Number of conventionally metered Distribution Transformers | | | 400 | |
| · ii | Number of DTs with communicable meters | - | _ | 0 | |
| iii - | Number of unmetered DTs | - | | 175 | |
| iv | Number of total Transformers | - | - | 575 | |
| c.i. | Number of metered feeders | - | _ : | 16 | |
| ii | Number of feeders with communicable meters | - (1) | - | 10 | |
| iii | Number of unmetered feeders | - | - | nil | |
| iv | Number of total feeders | | | 16 | |
| d. | Line length (ct km) | | 321.41 | 1-0 | |
| e. | Length of Aerial Bunched Cables | | 2.1 | | · · · · · · · · · · · · · · · · · · · |
| f. | Length of Underground Cables | | 56.62 | | |

Assistant Engineer

Electricity Department

Electricity Department

Electricity Department

Thrissur Corporation

Tel: 2423555

SHANMUKHAN. C
SHANMUKHAN. C
Assistant Secretary (IIC)
Assistant Secretary (IIC)
Electricity Department
Electricity Department
Thrissur Corporation.
Thrissur Cat 2422470

| 3 | Voltage level | Particulars | MU | Reference Remarks (Source of data) |
|--------|----------------|--|---|---|
| Ί | | Long-Term Conventional | | Includes input energy for franchisees |
| | | Medium Conventional | | |
| | • | Short Term Conventional | | |
| | | Banking | 0.1. | |
| ·, | · | Long-Term Renewable energy | | |
| | | Medium and Short-Term RE | O The Control of the | Includes power from bilateral/ PX/ DEEP |
| i | 66kV and above | Captive, open access input | | Any power wheeled for any purchase other than |
| | | | | sale to DISCOM. Does not include input for |
| | | | | franchisee. |
| | | Sale of surplus power | 0.00% | |
| | | Quantum of inter-state transmission loss | | As confirmed by SLDC, RLDC etc |
| | | Power procured from inter-state sources | 0. | Based on data from Form 5 |
| | | Power at state transmission boundary | 0 | |
| | | Long-Term Conventional | 0 | |
| | | Medium Conventional | 0 | |
| | · | Short Term Conventional | 0 | |
| | | Banking | 0 | |
| l ii | 33kV | Long-Term Renewable energy | 0 | |
| " | J SSKV | Medium and Short-Term RE | 0 | |
| | · | Captive, open access input | 0 | |
| | 5 | Sale of surplus power | 0.00% | |
| | | Quantum of intra-state transmission loss | 0 | |
| | | Power procured from intra-state sources | 0 | |
| iii | | Input in DISCOM wires network | 0 | |
| iv | 33 kV | Renewable Energy Procurement | 0 | |
| | | Small capacity conventional/ biomass/ hydro plants | | |
| | | Procurement | 0 | |
| | · | Captive, open access input | 0 | |
| V | 11 kV | Renewable Energy Procurement | 0 | |
| | | Small capacity conventional/ biomass/ hydro plants | | |
| | | Procurement | 0 | |
| | | Sales Migration Input | 0 | |
| · vi | LT | Renewable Energy Procurement | 0 | |
| | | Sales Migration Input | 0 | |
| | | Energy Embedded within DISCOM wires network | | |
| vii | | | . 0 | |
| | <u> </u> | | <u> </u> | |
| . viii | | Total Energy Available/ Input | 0 | |

SHANMUKHAN. C

Assistant Secretary (I/C)

Electricity Department

Assistant Engineer
Electrical Engineer
Electricity Department
Thrissur Corporation
Telizazzass

| | Voltage level | Energy Sales Particulars | MU | Reference |
|----------|---------------|---|-----|--|
| <i>.</i> | | DISCOM' consumers | 24 | Include sales to consumers in franchisee areas, |
| | | | | unmetered consumers |
| · | • | Demand from open access, captive | 0 | Non DISCOM's sales |
| i | | Embedded generation used at LT level | 0 | Demand from embedded generation at LT level |
| • | • | Sale at LT level | 24. | |
| | | Quantum of LT level losses | 2 | |
| | | Energy Input at LT level | 26 | |
| <u> </u> | | DISCOM' consumers | 10 | Include sales to consumers in franchisee areas, unmetered consumers |
| | | 2 I Company and a continu | и | Non DISCOM's sales |
| | | Demand from open access, captive | | Demand from embedded generation at 11kV level |
| Ü | 11 kV Level | Embedded generation at 11 kV level used | · | Semand nem of the semand nem o |
| | | Sales at 11 kV level | 10 | |
| | · | Quantum of Losses at 11 kV | 0 | |
| | | Energy input at 11 kV level | 11 | |
| | | DISCOM' consumers | | Include sales to consumers in franchisee areas, |
| | | | | unmetered consumers |
| | | Demand from open access, captive | | Non DISCOM's sales |
| | | Embedded generation at 33 kV or below level | | This is DISCOM and OA demand met via energy |
| iii | 33 kV Level | | | generated at same voltage level |
| • | | Sales at 33 kV level | 0 | |
| | | Quantum of Losses at 33 kV | 0 | |
| - F | | Energy input at 33kV Level | 0 | |
| | | DISCOM' consumers | 0 | Include sales to consumers in franchisee areas, |
| | | · | | unmetered consumers |
| | | Demand from open access, captive | 0 | Non DISCOM's sales |
| iv | > 33 kV | Cross border sale of energy | 0 | |
| •• | | Sale to other DISCOMs | 0 | |
| | | Banking | 0 | |
| | | Sales at 66kV and above (EHV) | 0 | |
| | | Total Energy Requirement | 0 | |
| | | Total Energy Sales | 34 | |

| | Energy Accounting Summary | | | | | | | |
|---------|---------------------------|------------------|-----------------------|-----------------|--------|--|--|--|
| 5 | DISCOM | Input (In MU) | Sale (in MU) | Loss (in MU) | Loss % | | | |
| i | LT | 36.19 | 23.53154 10.270722 | 2.387738 | 6.597 | | | |
| iii | 33 kv > 33 kv | | | | | | | |
| 6 | Open Access, Captive | Input (in MU) | Sale (in MU) | Loss (in MU) | | | | |
| i ii | LT 11 Kv | | | | | | | |
| iii | 33 kv > 33 kv | | | | | | | |

| | Loss Estimation for DISCOM | |
|--------------|----------------------------|---|
| T&D loss | 0 | |
| D loss | 0 | · |
| T&D loss (%) | #DIV/0! | |
| D loss (%) | #DIV/0! | |

Composition Corporation

Capartment Threst Corporation