

OFFICE NOTE:

No: MGVCCL/Proc/PMKusumCFLS/23-24/Tender Publication/ Dt.: 04/01/2024

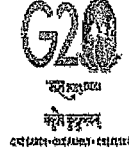
Subject: Tender of Request for Selection of SPG through 'On-line' mode for purchase of power from solar power Procurements through competitive bidding process (followed by reverse e-auction) for Solarization of 11kv Agricultural feeders emanating from selected 66/11kv Sub-stations in the supply area of MGVCCL under Component-C of PM-KUSUM Scheme for Feeder level Solarization through RESCO Mode.

MGVCCL has to invite online tender for Request for Selection of SPG through 'On-line' mode for purchase of power from solar power Procurements through competitive bidding process (followed by reverse e-auction) for Solarization of 11kv Agricultural feeders emanating from selected 66/11kv Sub-stations in the supply area of MGVCCL under Component-C of PM-KUSUM Scheme for Feeder level Solarization through RESCO Mode. Accordingly, **on-line (e-tendering)** tender notice as reproduced here under for above work is to be advertised in leading Gujarati/English papers.

'Save Electricity'



Madhya Gujarat Vij Co. Ltd. Corporate
Office : 2nd floor, Sardar Patel Vidyut Bhavan Race
course, Vadodara



TENDER NOTICE No (ID: 32807)

MGVCCL Web site: www.mgvcl.comDept- GOG:<http://guj-epd.gov.in>

Online tender is invited for Request for Selection of SPG through 'On-line' mode for purchase of power from solar power Procurements through competitive bidding process (followed by reverse e-auction) for Solarization of 11kv Agricultural feeders emanating from selected 66/11kv Sub-stations in the supply area of MGVCCL under Component-C of PM-KUSUM Scheme for Feeder level Solarization through RESCO Mode. Tender documents available on web site; <https://mgvcl.nprocure.com> (for on line submission, view and download) and GUVNL/MGVCCL web sites www.gseb.com & www.mgvcl.com (for view and download only). Interested vendors may surf the above web sites.

Note: Be in touch with our web sites till opening of tender.

Chief Engineer (Project)

Estimated amount of above tender is **Rs.536.185 Crore**

This is put up for approval and necessary publication in the news papers.

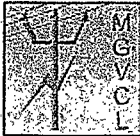
DE (DSM)

SE (DSM)

CE (Project)

To: AGM (HR), MGVCCL, Corporate Office, Vadodara.

'Save Electricity'



Madhya Gujarat Vij Co. Ltd.
Corporate Office : 2nd floor, Sardar Patel Vidyut Bhavan
Race course, Vadodara



TENDER NOTICE No (ID: 32807)

MGVCCL Web site: www.mgvcl.comDept- GOG:<http://guj-epd.gov.in>

File No: MGCOV/SCH/e-file/2784/2024/0149/DSM Cell

Approved By: Chief Engineer, Technical, MGCOV

Open the document in Adobe Acrobat DC to verify the E-sign



208

Online tender is invited for Request for Selection of SPG through 'On-line' mode for purchase of power from solar power Procurements through competitive bidding process (followed by reverse e-auction) for Solarization of 11kv Agricultural feeders emanating from selected 66/11kv Sub-stations in the supply area of MGVL under Component-C of PM-KUSUM Scheme for Feeder level Solarization through RESCO Mode. Tender documents available on web site; <https://mgvcl.nprocure.com> (for on line submission, view and download) and GUVNL/MGVCL web sites www.gseb.com & www.mgvcl.com (for view and download only). Interested vendors may surf the above web sites.

Note: Be in touch with our web sites till opening of tender.

Chief Engineer (Project)

Not to be published

CHIEF ENGINEER (Project)

File No: MGCOV/SCH/e-file/2784/2024/0149/DSM Cell
Approved By: Chief Engineer, Technical, MGCOV
Open the document in Adobe Acrobat DC to verify the E-sign





Note:1

Pl. forward for approval of Press Publication of New PM KUSUM Component-C feeder level solarization tender.

DIPESH R KHARVA
Deputy Engineer
DSM Cell
Corporate Office Vadodara MGVCL
04-01-2024 01:17 PM

Note:2

FOR APPROVAL PLEASE



SANJAY LALTAPRASAD VARMA
Superintending Engineer
DSM Cell
Corporate Office Vadodara MGVCL
04-01-2024 03:32 PM

Note:3

FOR APPROVAL AND TO FORWARD HR DEPT FOR PUBLICATION

SANJAY LALTAPRASAD VARMA
Superintending Engineer
DSM Cell
Corporate Office Vadodara MGVCL
04-01-2024 03:32 PM

Note:4

Approved



Kalpesh B. Dhebar
Chief Engineer
Technical
Corporate Office Vadodara MGVCL
04-01-2024 07:05 PM

Note:5

Sir,

pl. forward to HR dept. for approval of press publication in newspapers.

DIPESH R KHARVA
Deputy Engineer
DSM Cell
Corporate Office Vadodara MGVCL
05-01-2024 11:04 AM

Note:6

I can only return back .

Approved note is not able to forward to others.

Kalpesh B. Dhebar
Chief Engineer
Projects
Corporate Office Vadodara MGVCL
05-01-2024 11:19 AM

Note:7

Pl. give approval of press publication in newspapers.

DIPESH R KHARVA
Deputy Engineer
DSM Cell
Corporate Office Vadodara MGVL
05-01-2024 11:26 AM

Note:8

Approval is conveyed through e-Sarkar.

MANGESH MADHUSUDAN MULEY
Deputy General Manager
Human Resource
Corporate Office Vadodara MGVL
08-01-2024 01:27 PM

Note:9

HR Department has already conveyed the approval vide letter NO.MGVCL/HR/ADVT./24/91 dtd. 06.01.2024 sent through e-Sarkar.



MANGESH MADHUSUDAN MULEY
Deputy General Manager
Human Resource
Corporate Office Vadodara MGVL
08-01-2024 01:30 PM

Note:10

completed

DIPESH R KHARVA
Deputy Engineer
DSM Cell
Corporate Office Vadodara MGVL
08-01-2024 01:44 PM





MGVCL

MADHYA GUJARAT VIJ COMPANY LIMITED

Registered Office: Sardar Patel Vidyut Bhavan, Race Course, Vadodara 390007.

Tel. No: (0265) 2310582-86 – Fax No : (0265) 2337918 / 2338164

Web Site: www.mgvcl.com E-mail : dygmhr.mgvcl@gebmil.com

Ref. No. : MGVCL/HR/ Advt./24/9]

Date: 06/01/2024

To,
The Chief Engineer (Project),
Madhya Gujarat Vij Company Ltd,
Sardar Patel Vidyut Bhavan, Race Course,
BARODA-390007.

Sub: -Publishing Advertisement in Newspapers.

Ref: - (1) GUVNL Circular No. GUVNL/DT/PRO/03 dtd: 25.01.23.
(2) Our letter No. CE/MGVCL/Estt./05/4775 dtd. 21.07.2005.
(3) T. O. Circular NO.47 dtd: 12/06/2014.
(4) E-Sarkar Note No: MGCOV/SCH/e-file/2784/2024/0149/DSM CELL Dtd.05.01.2024.

With reference to the above, and as per GUVNL Circular No. GUVNL/DT/PRO/03 dated: 25.01.23, you are requested to release the said advertisement in the following daily Newspapers.

Sr.No.	Nivida No.	Name of newspaper	Edition	Language of newspaper
1	02/24	Loksatta Jansatta	Vadodara+ Ahmedabad	Gujarati
2	02/24	Indian Express	All India	English
3	02/24	The Economic Times	All India	English

The said advertisement should be published after composing the matter properly. The prescribed guidelines for advertisement be strictly observed as reiterated vide Circular No.47 Dt.12/06/2014.

You are requested to ensure that the detailed Tender notice/advertisement appears on our Website before issuing the advertisement in the Newspaper.

The above **SR No 2 and 3** advertisements may be given to m/s. Dipti Advertisers, 3rd floor, P.K.House, Behind M.J.Library, opp. Gujarat Bhavan, Ellisbridge, AHMEDABAD. The contact name of Dipti Advertisers is as under;

Shri Jagat,
(M)-9825024733

Mail ID diptiads@gmail.com
diptiads@yahoo.com

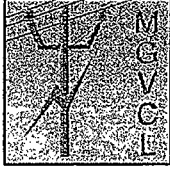
It is requested to take the matter with the above agency.

Personnel Officer (L&IR)

Copy to:

1. C.E. (T&O), MGVCL Corporate Office, Baroda.
2. A.O. (EXP.), MGVCL, Corporate Office, Vadodara.



	MADHYA GUJARAT VIJ COMPANY LTD. Corporate Office : Sardar Patel Vidyut Bhavan, 2nd Floor, Race Course, Vadodara - 390 007 Phone No. (D) 0265-2330635 e-mail : ceproj.mgvcl@gmail.com CIN No. U40102GJ2003SGC042907	 एक ही धरा एक ही परिवार एक ही भविष्य ONE EARTH • ONE FAMILY • ONE FUTURE
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By e-mail: advt@loksattajansatta.com

No.: MGVCL/Proj/DSM/PM-KUSUM-C-FLS/Publication/51

Date: 06.01.2024

To,
 M/s Loksatta Jansatta
 Loksatta Bhavan,
 Nagarwada,
 Vadodara.

Sub: Tender Notice for **Request for Selection of SPG through 'On-line' mode for purchase of power from solar power Procurements through competitive bidding process (followed by reverse e-auction) for Solarization of 11kv Agricultural feeders emanating from selected 66/11kv Sub-stations in the supply area of MGVCL under Component-C of PM-KUSUM Scheme for Feeder level Solarization through RESCO Mode.**

Ref.: 1) MGOV/SCH/e-tile/2784/2024/0149/DSM CELL Date 05.01.2024
 2) MGVCL/HR/Advt./24/91 Dated: - 06.01.2024

Dear Sirs,

A copy of tender notice is sent herewith. You are requested to arrange to publish the same in the daily newspapers as mentioned below on or before Date 08.01.2024 and send us the cutting of the same on urgent basis for our reference and record.

Sr. No.	Nivida No.	Name of Newspaper	Edition	Language of Newspaper
1	02/24	Loksatta Jansatta	Vadodara + Ahmedabad	Gujarati

This tender notice should be published in Two Columns Format with minimum size i.e. **height with MGVCL's emblem which is supplied to you earlier.** If the advertisement is not published in time, the payment will not be made.

You may, therefore, after the Advertisement appears in the News Paper, send your Bills in duplicate along with an advanced Stamped Receipt, addressed to G.M. (F&A), MGVCL, 4th Floor, Sardar Patel Vidyut Bhavan, Vadodara - 390 007, duly supported by the cutting of the Advertisement and Scheduled Rates etc.

Please ensure that cutting of the Advertisement so released, is to be sent to the undersigned immediately on publication thereof, without fail. The above tender notice may be published in above mentioned newspapers.

For and on behalf of Madhya Gujarat Vij Co. Ltd.,

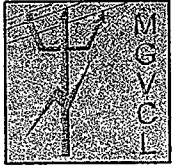
eSign
 Signed by: KALPESH B DHEBAR
 Location: Vadodara, India
 Organization Unit: Madhya Gujarat
 Vij Company Limited (MGVCL)
 Date: 06-Jan-2024 (06:54 PM)
 (K B Dhebar)
 CHIEF ENGINEER (Project)

Encl.: Public Notice

Copy to: (1) G.M., (F&A), MGVCL, Vadodara.
 (2) DGM (HR), MGVCL, Vadodara.

----- He is requested to send copy of the cutting submitted by Newspaper agency for our reference and record.

'Save Electricity'



Madhya Gujarat Vij Co. Ltd.
Corporate Office : 2nd floor, Sardar Patel Vidyut Bhavan
Race course, Vadodara



TENDER NOTICE No (ID: 32807)

MGVCL Web site: www.mgvcl.com

Dept. - GOG: <http://guj-epd.gov.in>

Online tender is invited for Request for Selection of SPG through 'On-line' mode for purchase of power from solar power Procurements through competitive bidding process (followed by reverse e-auction) for Solarization of 11kv Agricultural feeders emanating from selected 66/11kv Sub-stations in the supply area of MGVCL under Component-C of PM-KUSUM Scheme for Feeder level Solarization through RESCO Mode. Tender documents available on web site; <https://mgvcl.nprocure.com> (for on line submission, view and download) and GUVNL/MGVCL web sites www.gseb.com & www.mgvcl.com (for view and download only). Interested vendors may surf the above web sites.

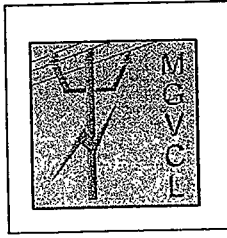
Note: Be in touch with our web sites till opening of tender.

Chief Engineer (Project)

Not to be published

CHIEF ENGINEER (Project)



**MADHYA GUJARAT VIJ COMPANY LTD.**

Corporate Office : Sardar Patel Vidyut Bhavan,
2nd Floor, Race Course, Vadodara - 390 007
Phone No. (D) 0265-2330635
e-mail : ceproj.mgvcl@gebmil.com
CIN No. U40102GJ2003SGC042907



સાચું ગુજરાત
वसुधैव कुटुम्बकम्
ONE EARTH • ONE FAMILY • ONE FUTURE

By e-mail: diptiads@gmail.com, diptiads@yahoo.com
No.: MGVCL/Proj/DSM/PM-KUSUM-C-FLS/Publication/50

Date: 06.01.2024

To,
M/s Dipti Advertisers,
3rd floor, P.K. House,
B/h M.J. Library, Opp. Gujarat Bhavan,
Ellisbridge, Ahmedabad.
Shri Jagat (M) - 9825024733

Sub: Tender Notice for Request for Selection of SPG through 'On-line' mode for purchase of power from solar power Procurements through competitive bidding process (followed by reverse e-auction) for Solarization of 11kv Agricultural feeders emanating from selected 66/11kv Sub-stations in the supply area of MGVCL under Component-C of PM-KUSUM Scheme for Feeder level Solarization through RESCO Mode.

Ref.: 1) MGC0V/SCH/e-tile/2784/2024/0149/DSM CELL Date 05.01.2024
2) MGVCL/HR/Advt./24/91 Dated: - 06.01.2024

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Please ensure that cutting of the Advertisement so released, is to be sent to the undersigned immediately on publication thereof, without fail. The above tender notice may be published in above mentioned newspapers.

For and on behalf of Madhya Gujarat Vij Co. Ltd.,

eSign
Signed by: KALPESH B DHEBAR
Location: Vadodara, India
Organization Unit: Madhya Gujarat
Vij Company Limited (MGVCL)
Date: 06-Jan-2024 (05:56 PM)

(K B Dhebar)
CHIEF ENGINEER (Project)

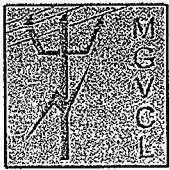
Encl.: Public Notice

Copy to: (1) G.M., (F&A), MGVCL, Vadodara.
(2) DGM (HR), MGVCL, Vadodara.

----- He is requested to send copy of the cutting submitted by
Newspaper agency for our reference and record.



'Save Electricity'



Madhya Gujarat Vij Co. Ltd.
Corporate Office : 2nd floor, Sardar Patel Vidyut Bhavan
Race course, Vadodara



TENDER NOTICE No (ID: 32807)

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Dept. - GOG: <http://guj-epd.gov.in>

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Note: Be in touch with our web sites till opening of tender.

Chief Engineer (Project)

Not to be published

CHIEF ENGINEER (Project)

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Madhya Gujarat Vij Co. Ltd.
Corporate office : 2nd Floor, Sardar Patel
Vidyut Bhavan, Race Course, Vadodara

"Save Electricity"

TENDER NOTICE No : (ID: 32807)

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Note: Do in touch with our web sites till opening of tender.

Chief Engineer (Project)

Classifieds

PERSONAL





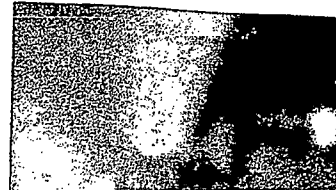
Gujarat Agro Inc
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or <https://tender>
29/01/2024, 18:00
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PRABH	
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1	Tender no.
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Date of submission	

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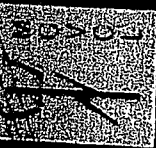
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KERALA WATER AUTHORITY
Tender No:142/2023-24/KWA/BUC/CM/ENV/2023

TenderNo:142/2023-24/KWA/PHC/D1/TVM(RT2). JJM-CWSS to Kadinamkulam Mangalapuram & Andoorkonam P's and Attingal Municipality- Construction of 20LL OHSR, Laying of CWPMT to Kurakkada OHSR, Transmission Mains of 450mm, 400mm, 350mm, 200mm & 150mm diameter, Supply, Installation & Commissioning of GWP to Vallyakunnu OHSR-Pipeline Work. EMD : Rs. 500000/- Tender fee : Rs. 19518/- Last Date for submitting Tender : 10-01-2024 03:00:pm. Phone : 04712322303 Website : www.kwa.kerala.gov.in & www.etenders.kerala.gov.in. Superintending Engineer, PH Circle, Thiruvananthapuram



Madhya Gujarat Vij Co. Ltd.
Save Electricity

**Corporate office : 2nd Floor, Sardar Patel
Vidyut Bhavan, Race Course, Vadodara**



TENDER NOTICE No.: (ID: 32807)

MGVCL Web site: www.mgvcl.com
Dept-GOG: <http://gogit-and-gov.in>
IDENTIFICATION NO: (ID: 32807)

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Note: Be in touch with our web sites till opening of tender.

Chief Engineer (Protect)

Letter No: A/c-282/23-24

Expression of Interest are in
NIGAM LIMITED, Ra
nationalized/ Sc



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Term Loan

Tenughat Vidyut Nigam Limited (F term loan from Financial Instit Banks amounting to Rs. 192.50 cr Lakhs) only for the work of ground plant of 50 MW at TTPS Lalpania.

Interested Financial Institution at rates along with associated terms TWIN. The Ed documents must re to 16:00 hours which will be open

The detailed EOI documents may be
Interested Applicant may contact u
any queries / clarifications.

903105 7909019302 Contact No.

PR 315295-Tenughat Vidyut
Ltd.(23-24D)

EXPRESSION OF INTEREST FOR PURCHASE OF C1

Pan India Consultants Pvt Ltd. (PICPL) is the Operator of the CB-ONN-2010/5 Block CB-ONN-2010/5 Block. The block is located in the Central Basin. It covers an area of 25.51 sq. km. EOP of 2010/5

આરજદાર : લક્ષ્મણ સુથાર
 જેની પાસેથી એનોટિસ ફાઇલ રોકવામાં આવેલ છે તેવાથી પાલિકા, પંચાયત (આરોગ્ય શાખા) (હોટલ મહાનગર સેવાકલમ, કપડાંબાગ, વડોદરા) આથી આ નોટિસ આપી તબીબે જનતાને જણાવવાનું છે; આ કામના અવરદાના પૂર્વ નામે
 " પ્રિવેન્ટિવ હાઇડ્રોજન સુથાર " નો જુલ તા. 26 - 05 - 2002 ના રોજ માત્ર ચૂનટાઈથી કસ્ટી
 રોક, મહાનગર સેવાકલમ આર રસતા પાસે, માજલપુર, વડોદરા મુકામે થયેલ છે તે મહાનગરની નીચાણી
 સાચાવાવાળા જુલમ રૂબરૂ હાથવા માટે હાલની અરજીને કોઈમાં મુજબથી છે. જેથી તબીબે જનતાને જણાવવાનું છે;
 આર જુલમની નોંધ સામે કોઈને પાંચી કે સુખાત હોય તે તેઓએ આ તબીબે નોટિસ પ્રતિષ્ઠા કરવાથી મુલ - 1500 ની અડદ
 તે અરજદારની માંગ્યા મુજબ જુલમ ની નોંધ અને આગળની કાસવાથી કસવામાં આવશે, જેની નોંધ લેશે.
 આર તા. 05 માટે જાન્યુઆરી સેલે 2022 નાં રોજ આવી સંદી તથા કોઈનો સિક્કો કરીને આપશે.
 (લક્ષ્મણ એમ. ગોસાઈ) (એમ. કે. તંડવી) (રમાર. કી. ખસાઈન)
 વડોદરા મહાનગર મુખાલફ કલનાર સી.ની.લ્લાઈ, મુનિ.કે.કોટવા


 श्री १९५१
 शिखी
 तो आरक्षकदरमिमांसाया सुख पुष्प पुष्प की नौध रंगि आगलनी अक्षयादी कयामां आयो, रंगी नौध द्या-
 आर ता. ०५ आदि जन्मआरी रंगि र ०२४ ना रोष भादी सदी तथा अर्दनी शिखी कयि आमी.
 (कस्सुम रंगम गोसाई) (अम. डे. टाटवी) (रमा. ड. की. प. ला. स.)
 रंगालता कनार
 रंगालता कनार

'Save Electricity'
Madhya Gujarat Vij Co. Ltd.
Corporate Office: 2nd floor, Sardar Patel Vidyut Bhavan
Race course, Vadodara

TENDER NOTICE No (ID: 32807)
MGVCL Web site: www.mgvcl.com Dept--GOG:<http://gui-epd.gov.in>
Online tender is invited for Request for Selection of SPG through
'On-line' mode for purchase of power from solar power Procurements
through competitive bidding process (followed by reverse e-auction)
for Solarization of 11kv Agricultural feeders emanating from selected
66/11kv Sub-stations in the supply area of MGVCL under Component-C
of PM-KUSUM Scheme for Feeder level Solarization through RESCO
Mode. Tender documents available on web site: <https://mgvcl.nprocure.com>
(for on line submission, view and download) and GUVNL/MGVCL.com
(for view and download web sites www.gseb.com & www.mgvcl.com only). Interested vendors may surf the above web sites
Note: Be in touch with our web sites till opening of tender.
Chief Engineer (Projects)

Chief Engineer (Project)

ॐ लक्ष्म्यामां
॥ मां आव्यु

વાના લક્ષ સાથે સંસ્થા અનુકૂળ
કરી રહી છે. ત્યારે ગતરોજ
૨ સાંઈ મંદિરે બપોરે ઉમિયા
રથ આવતા તે રથનું સ્વાગત
માં આવ્યું હતું. ત્યારબાદ
રતી અને રાસ ગરબા
હતા જેમાં ખૂબ જ મોટી
સમસ્ત કડવા પાટીદાર
લોકો અને અન્ય સમાજના
જા માતાજીના દર્શન કરી
મનુભવી હતી સાથે જ આ
ડા મંદિર તુલસીધામ થઈ
ફર્યામાં ભ્રમણ કરી સાંજ
આઈડીસી કડવા પાટીદાર
વાડીમાં રાત્રી ચોકાણ કરી
ને રથ આગળ પ્રસ્થાન થશે.

જાહેર નિવિદ્યા નં. ૧૫/૨૮	
કાર્યવાહક ઇજનેરશ્રી, પંચાયત મહિસાગર (ફોન નં. ૦૨૬૭૪-૨૫૨ લાઈન ટેન્ડર ગુજરાત સરકારશ્રીની ઇજ્ઞાવંદારશ્રીઓ પાસેથી માંગવામાં આવેલા ઓફીસનો સંપર્ક સાધી http://tender.nprocure.com તેમજ ટેન્ડર નોટીસ www.statel માંથી કામ અંગેના સુધારા વધારા	
અ	કલ્પકું નામ
૧	કમ્પ્યુટરીંગ વર્ક ન્યુ કોસ ફ્રેનેજ, રીપે ઓફ કોસ ફ્રેનેજ, સ્ટુડન્ટ એન્ડ બ્રી વર્ક એન્ડ અધર થીસે વર્ક ઓન રોડ્સ એસ એન્ડ વેન રીકવાયર્ડ ગ ઇમરજન્સી અન્ડર મહિસાગર (પં એનુઅલ, બેપ્રીસ પ્રીન્ટ મીટીંગ તા. ૧૬/૦૧/૨૦૨ ઇજનેરશ્રીની કચેરી પંચાયત મા. ભુધન, જેસ રોડ, વડોદરા ખાતે રા ઓન લાઈન ટેન્ડર ભરવાની અંતિમ ટેન્ડર મોકલવાની તારીખ :- ૩૦/૦
(માહિતી/ગોષ્ઠી)	

Annexure-D

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Page 1 of 2

dedsmcell.pgvc@gmail.com

From: "dedsmcell.pgvc" <dedsmcell.pgvc@gmail.com>
Date: Friday, March 4, 2022, 12:10 PM
To: "DE DSM PGVCL" <dedsmcell.pgvc@gmail.com>; "SOLAR SRT" <sr.pgvc@gmail.com>
Cc: "C Jedsm pg" <je2dsmcell.pgvc@gmail.com>
Attach: FLS Capacity Calculation.docx
Subject: Fw: Calculation of Solar Power Plants Capacity under Feeder Level Solarization

EE-DSM Cell,
PGVCL, Corporate Office,
Rajkot

From: I/C ACE SOLAR GUVNL
Sent: Wednesday, March 2, 2022, 10:28 AM
To: ceproj.pgvc@gmail.com; aceproj.pgvc@gmail.com; acerc.mgvc@gmail.com;
acesdp.dgvc@gmail.com; B.R.Icecreamwala; aceproject@ugvc.com; SE (Solar); A.V.Saxena;
sedsm.dgvc@gmail.com; SE DSM; ser_c.pgvc@gmail.com; dedsmcell.pgvc@gmail.com;
Cc: cetech.guvnl@gmail.com; de1solar.guvnl@gmail.com; de2solar.guvnl@gmail.com;
solarcell.guvnl@gmail.com
Subject: FW: Calculation of Solar Power Plants Capacity under Feeder Level Solarization

Sir,
Please find the trailing mail from MNRE with the methodology of calculating the Solar power plant capacity under the Feeder Level Solarization of the PM-KUSUM Scheme Component-G.

As you know that GUVNL has demanded 1000 MW capacity for 3Lakh Ag. connections from MNRE and sanction would be received soon. So we will required the SS wise solar capacity in next fortnight. Kindly prepare the data of the Substation wise Estimated Solar Plant capacity as per the methodology.

So, concerned Nodal Officer is requested to undertake the exercise for their DISCOM to estimate the Solar plant capacity.

With regards,
R. J. Vala
I/C ACE (Solar Cell),
GUVNL, Vadodara.

From: Shobhit Srivastava [mailto:shobhit.srivastava@nic.in]
Sent: 10 February 2022 09:16
To: md.apdcl <md.apdcl@apdcl.org>; cecomcseb@gmail.com; 62tcsharma@gmail.com; ramakant ece <ramakant.ece@gmail.com>; amal sinhal <amal.sinhal@relianceada.com>; ceo sectt <ceo.sectt@relianceada.com>; Abhishek r ranjan <Abhishek.r.ranjan@relianceada.com>; g sethi <g.sethi@tatapower-ddl.com>; cetech guvnl <cetech.guvnl@gmail.com>; sesolar guvnl <sesolar.guvnl@gmail.com>; gedagoa@yahoo.com; cecommercial@dhbvn.org.in; cecommercial@uhbvn.org.in; secommercial@uhbvn.org.in; secommercial@dhbvn.org.in; vinsood99@gmail.com; CEO Himuria <himuria.himuria@dhbvn.org.in>; @jake002@gmail.com; mdjpdcl3@gmail.com;

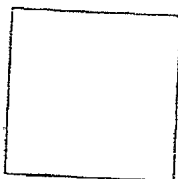
semrekathua@gmail.com; cecr2018@gmail.com; mdvitran@gmail.com; cerees@kseb.in; Managing Director
 M.P. Urja Vikas Nigam Ltd <mduvn@mp.gov.in>; bhuvneshpatel.bp <bhuvneshpatel.bp@gmail.com>; ce
 mpuvn1982 <ce.mpuvn1982@gmail.com>; ceremsedcl@gmail.com; sujilppre@gmail.com; seprojects
 mepdcl <seprojects.mepdcl@gmail.com>; ashok.oreda <ashok.oreda@gmail.com>; Superintending
 Engineer cum Head of the Department, Electricity Department, Puducherry <se1ped.pon@nic.in>; M.P.
 Singh <mpsingh@peda.gov.in>; rrec2016@gmail.com; DDH HQ HORT
 <DDH.HQ.HORT@RAJASTHAN.GOV.IN>; eesolarproj@tnebnet.org; pcbajns@gmail.com;
 pdsolartsredco@gmail.com; tredaagartala@gmail.com; ad.comm <ad.comm@rediffmail.com>; cmd.tsect
 <cmd.tsect@rediffmail.com>; dirupneda@gmail.com; vc@nredcap.in; assamrenewable@gmail.com;
 info@jreda.com; agm.sgkredl <agm.sgkredl@gmail.com>; gmdsm@bescom.co.in; gmdsm work
 <gmdsm.work@gmail.com>; eedsmandrnd hescom <eedsmandrnd.hescom@gmail.com>;
 projectscesc@gmail.com; jayakumar@ahert.in; secssjodhpur@gmail.com; secss-jdvvn
 <secss-jdvvn@rajasthan.gov.in>; md.avvnl <md.avvnl@rajasthan.gov.in>; md@jvvn.org; gm1@teda.in;
 tnebsankar.in <tnebsankar.in@gmail.com>; sethuc2@gmail.com; ce-dsm4 <ce-dsm4@gmail.com>;
 neerajkumar.upcl <neerajkumar.upcl@gmail.com>; solarwbasedcl2018@gmail.com
 Cc: Jeevan Kumar Jethani <jethani.jk@nic.in>; Himani Mehta <himani.mehta@gov.in>
 Subject: Calculation of Solar Power Plants Capacity under Feeder Level Solarization.

Sir/ Madam,

This has reference to calculation of solar power plant capacity under feeder level solarization of Component C of PM-KUSUM. Ministry has received requests from SIAs for clarifications in the estimation of plant capacity. Based on the queries received and also highlighting the relevant provisions of the Guidelines issued on 04.12.2022, a summary of methodology to be adopted for estimation of plant capacity has been prepared and attached herewith for information. All SIAs are requested to follow the methodology mentioned in the attached document. SIAs do not need prior approval of MNRE on capacity of the plant to be installed. The CFA will be released as per the attached methodology.

Regards

Shobhit Srivastava
 Scientist-D
 MNRE



Solar Plant Capacity Calculation Under Feeder Level Solarization

All STAs are requested to take note of the following provisions of the Feeder Level Solarization Guidelines issued by MNRE on 04.12.2020 and instructions issued on queries received from the Implementation Agencies;

- (i) The requirement of total annual power for an agriculture feeder will be assessed and a solar power plant of capacity that can cater to the requirement of annual power for that agriculture feeder can be installed either through CAPEX mode or RESCO mode, which will supply solar power to that feeder. For example, a feeder having annual power requirement of say 10 lakh units, the power can be supplied by solar power plant of capacity around 600 KW with CUF of 19%.
- (ii) Average of consumption of last three years shall be considered for calculating the solar plant capacity as illustrated above.
- (iii) Mixed feeders can also be solarized, however, MNRE CFA will be available based on capacity calculated for agriculture consumption.
- (iv) Under the Scheme, solarisation of pumps of any capacity is allowed, however, in case of pumps of capacity above 7.5 HP, the CFA will be limited to solar capacity for 7.5 HP pumps.
- (v) For calculating consumption for pumps of capacity higher than 7.5 HP, for the purpose of calculating plant capacity eligible for MNRE CFA, average consumption of 7.5 HP pumps on the same feeder may be considered. This average consumption may be used in estimating consumption for all pumps of capacity higher than 7.5 HP.
- (vi) The state may choose to install feeder level solar power plant of capacity higher than capacity required for supplying power to agriculture feeder. The additional solar power generated may be used for supplying nearby rural/urban loads during day time or alternatively stored/banked for supplying power during evening hours for lighting/induction cooking and other household purposes. However, in this case CFA will be limited for solar capacity required for supplying power to the agriculture feeder.
- (vii) Since the projects are to be commissioned near the point of consumption, distribution losses would be reduced, therefore, losses shall not be considered in plant capacity estimation.
- (viii) CUF shall be taken as per the solar insolation on site, however, CUF of minimum 19% shall be considered for calculation of plant capacity eligible for CFA. No restrictions to be made on installing DC capacity higher than total contracted AC capacity of the plant to help achieve higher CUF.
- (ix) In case of unmetered connections, following methods may be followed for calculation of consumption:



- a. Indexation approved by the State Electricity Regulatory Commission may be followed.
- b. If both metered and unmetered connections are there on the same feeder, capacity-wise average of consumption of the metered connections may be extended to the unmetered connections. This shall be cross-checked with the feeder level meter.
- c. Consumption on feeder level meters may be used for estimation of plant capacity. However, if pumps of capacity higher than 7.5 HP are there on such feeder, capacity may be calculated based on consumption reduced in proportion of the load if capacity capped at 7.5 HP and actual load on the feeder.
