



Prof. Dr. Avinash S. Jagtap
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PRINCIPAL

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॥ सिद्धिरनेकान्तात् ॥

Anekant Education Society's

TULJARAM CHATURCHAND COLLEGE

of Arts, Science and Commerce, Baramati - 413102.

Dist. Pune. Maharashtra, India.

Empowered Autonomous Status

Religious Minority Institute

NAAC Reaccredited 'A+' Grade, CGPA 3.55

NAAC-SSR

Cycle IV

2019 - 2024

Criterion VII: - Institutional Values and Best Practices

7.1.2 The Institute has facilities for alternate sources of energy and energy conservation
Q_nM measures

**Permission Documents for Connecting to
the Grid from the Electricity Authority**



Renewable Energy Generating System

Annexure- I

(Commissioning Report for RE System)

S No.	Particulars	As commissioned
1	Name of the Consumer	CIPAL TULAJARAM CHATURCHAND COLLEGE TC COLLEGE BARAMATI
2	Consumer Number	186841396126
3	Mobile Number	9730429188
4	E-mail	
5	Address of Installation	TAL.BARAMATI DIST.PUNE COLLEGE COMPUTER LAB. BMT. TAL.BARAMATI DIST.PUNE BARAMATI 413102
6	RE Arrangement Type	
7	RE Source	Solar
8	Sanctioned Capacity(KW)	0
9	Capacity Type	NA
10	Project Model	NA
11	RE installed Capacity(Rooftop)(KW)	0
12	RE installed Capacity(Rooftop + Ground)(KW)	NA
13	RE installed Capacity(Ground)(KW)	NA
14	Installation date	<input type="text" value="25-October-2017"/> * GetDate
15	Solar PV Details	
	Inverter Capacity(KW)	<input type="text" value="10"/> *
	Inverter Make	<input type="text" value="Any Other"/> * Any Other ▾
	No. of PV Modules	<input type="text" value="30"/> *
	Module Capacity(KW)	<input type="text" value="10"/> *

To be uploaded separately:

1. Self-certification of safety of the installation of the RTS system along with the test report of the Licensed Electrical Contractor (Proforma-A).
2. Electrical Inspector permission if System is above 200 KW. (Mandatory if system is above 200KW only)
3. Third party leasing agreement if Model selected is RESCO.
4. Photograph of the system commissioned.




Principal
 Signature of Consumer
Tulajaram Chaturchand College
Baramati CIPAL
 TULAJARAM



Maharashtra State Electricity
Distribution Co. Ltd.

Renewable Energy Generating System

Proforma-A

COMMISSIONING REPORT (PROVISIONAL) FOR GRID CONNECTED SOLAR
PHOTOVOLTAIC POWER PLANT (with Net-metering facility)

Certified that a Grid Connected SPV Power Plant of10..... KWp capacity has been installed at the site TAL.BARAMATI
DIST.PUNE COLLEGE COMPUTER LAB. BMT. TAL.BARAMATI DIST.PUNE BARAMATI 413102 District
PUNE of MAHARASHTRA which has been installed by M/S Vasundhara Enterprises
..... The system is as per BIS/MNRE specifications. The system has been checked for its performance on
25.08.17 with installation of bi-directional meter and it is working satisfactorily.


Principal
Tuljaram Chaturchand College
Baramati


Signature of the beneficiary
CIPAL TULAJARAM CHATURCHAND COLLEGE TC COLLEGE BARAMATI

VASUNDHARA ENTERPRISES


PROPRIETOR

Signature of the agency
With name, seal and date




Signature of the MSEDCL Officer
With name, date and seal

Renewable Energy Generating System

Annexure- I

(Commissioning Report for RE System)

S No. Particulars	As commissioned
1 Name of the Consumer	CIPAL TULAJARAM CHATURCHAND COLLEGE
2 Consumer Number	186841396118
3 Mobile Number	7350007180
4 E-mail	vasundaraenterprises13@gmail.com
5 Address of Installation	TAL.BARAMATI DIST.PUNE COLLEGE AUDITORIUM BMT. BARAMATI BARAMATI CIRCLE 413102
6 RE Arrangement Type	
7 RE Source	Solar
8 Sanctioned Capacity(KW)	55
9 Capacity Type	NA
10 Project Model	NA
11 RE installed Capacity(Rooftop)(KW)	55
12 RE installed Capacity(Rooftop + Ground)(KW)	NA
13 RE installed Capacity(Ground)(KW)	NA
14 Installation date	25-March-2019
15 Solar PV Details	
Inverter Capacity(KW)	55
Inverter Make	DELTA POWER SOLUTIONS
No. of PV Modules	30
Module Capacity(KW)	10

To be uploaded separately:

1. Self-certification of safety of the installation of the RTS system along with the test report of the Licensed Electrical Contractor (Proforma-A).
2. Electrical Inspector permission if System is above 200 KW. (Mandatory if system is above 200KW only)
3. Third party leasing agreement if Model selected is RESCO.
4. Photograph of the system commissioned.

Date: 10-September-2024




Principal
Signature of Consumer
Tulajaram Chaturchand College
Baramati CIPAL
TULAJARAM
CHATURCHAND
COLLEGE



Maharashtra State Electricity
Distribution Co. Ltd.

Renewable Energy Generating System

Proforma-A


COMMISSIONING REPORT (PROVISIONAL) FOR GRID CONNECTED SOLAR
PHOTOVOLTAIC POWER PLANT (with Net-metering facility)

Certified that a Grid Connected SPV Power Plant of10..... KWp capacity has been installed at the site TAL.BARAMATI DIST.PUNE COLLEGE AUDITORIUM BMT. BARAMATI BARAMATI CIRCLE 413102 District Pune of MAHARASHTRA which has been installed by M/S Vasundhara Enterprises on The system is as per BIS/MNRE specifications. The system has been checked for its performance on 25 March 19 with installation of bi-directional meter and it is working satisfactorily.


Principal
Tuljaram Chaturchand College
Baramati

Signature of the beneficiary
CIPAL TULAJARAM CHATURCHAND COLLEGE

VASUNDHARA ENTERPRISES


Signature of the agency PROPRIETOR

With name, seal and date

for Tata Power Solar Systems Ltd.


Signature of the MSEDCL Officer

With name, date and seal

