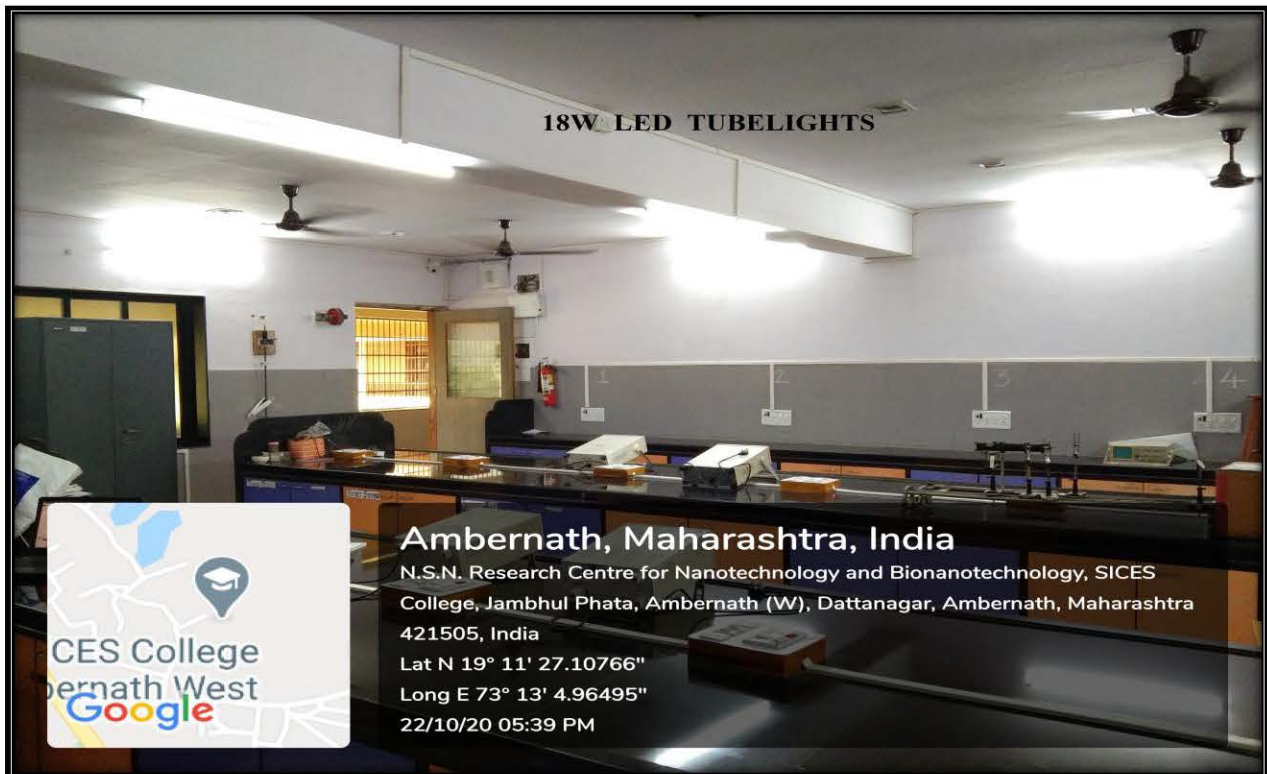


Q_n 7.1.2

Alternative Energy Sources and energy conservation measures

Sr. No.	Documents	Page No
1	LED sources Photographs	1
2	LES installation details	2
3	Wheeling to grid photographs	10
4	Wheeling to grid agreement	11

LED sources installation






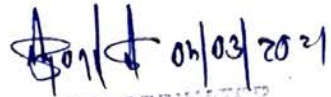
Electricals Sales & Service Amc,s

1st Floor, Room no,104, Section27 Glamour tower, Ulhasnagar East. Hello:-9322088081.

HANDING OVER CERTIFICATE

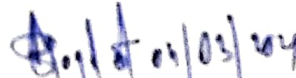
CLIENT	S.I.C.E.S SOCIETY.	
PROJECT	SICES COLLEGE -AMBERNATH	
CONSULTANT		
VENDORS	RADHE KRISHNA TRADERS.	
P.O REFERENCE NUMBER	SICES/165/2018-19	
<p>This is to certify that ELECTRCAL SUPPLY AND INSTALLATION WORK has been successfully completed and tested and ready for Handing over.</p>		
<p>Description of works: - Supply, installation, Testing & commissioning of ELECTRCAL WORK OF S.I.C.E.S COLLEGE.</p>		
	Client	Contractor
	Handed over by	Taking Over
Name	Mr.Devadasan K. Cheeroth.	Mr. Latish Bhatia
Signature		<p>For. RADHE KRISHNA TRADERS</p>  Proprietor
Date	26/07/2019	26/07/2019

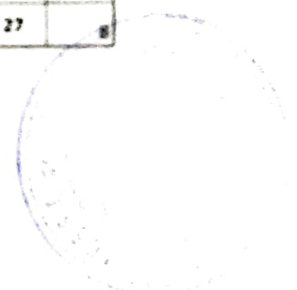



IQAC COORDINATOR
SICES DEPT. OF EDUCATION & SERVICE COMMITTEE
Jambhul Estate, Ambernath (M)

Basement floor installation report

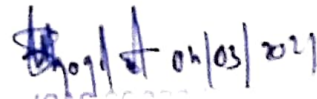
	15 M Plaster	15 M Back box	18 M Plaster	18 M surface box	6 A switch	6 A socket	16 A socket	12 M plate	12 M surface box	Indicator	16 A Modular MCCB	1 M fan regulator	16 A switch	Ceiling fan	18 W tubelight	1 M black plate	Combine box	8 module box	8 module plate	3 module plate	3 module box	hanging light
1 Room no.4(LAB)			1	1	16		15			1	1		15	4	12					15	15	
2 Room no.5(LAB)			2	2	26		12			2	2		12	6	20		4			10	10	
3 Room no.3(LAB)			1	1	15		6			1	1		6	5	11				2	2	2	
4 Electric panel room					4	1	1	1	1				1		2							
5 Class No.1					7	1		1	1		1			3	2							
6 Sports/Gym			1	1	14	1				1	1				6							8
7 Passage Area																						
8 Block 1A			1	1	18	1				1	1			4	8							
9 Block 1B	1	1			14					1	1			5	9		1					
10 Block 2			1	1	15					1	1			6	8		2					
11 Block 3			1	1	15					1	1			6	8		2					
12 Passage Area 1					4		1				1		1		1			1	1			
14 Passage Area 2					6	1	1	1	1		1		1		4							
Total	1	1	8	8	149	4	36	3	3	9	12	0	36	39	95	0	9	1	3	27	27	8

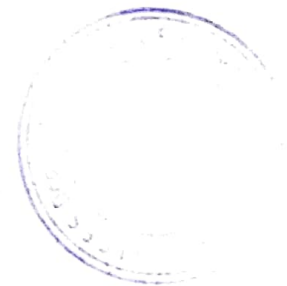

 IQAC COORDINATOR
 UNIVERSITY OF APPLIED SCIENCES
 PUNE



GROUND FLOOR INSTALLATION REPORT

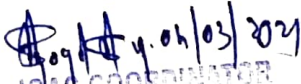
Description	15 M plate	16 M back box	18 M plate	18 M surface box	6 A switch	6 A socket	16 A socket	12 M plate	12 M surface box	Indicator	16 A Modular MCB	1 M fan regulator	16 A switch	Ceiling fan	18 W tubelight	1 M black plate	Combine box	8 module box	8 module plate	4 module plate	4 module box	6 M plate	6 M surface box	3 M plate	3 M surface box	hanging line	2 X2 panel	18 W panel	15 W panel
1 Room no. 4(B. Office)			1	1	22	19	6	4	4	6	4		7	2	7									1	1				
2 Room no. 6(Library)	1	1	1	1	16		3			2	2		3	4	8														
3 Room no. 7(AA)			1	1	12	1				1	1			4	9		1												
4 Room no. 7(AB)			1	1	14	1				1	1			4	9		1												
5 Gymkhana Room no. 1					26			2	2	2	2			4	8											6			
6 Inhabitor			1	1	122	106	4	7	7	2	2		4	8	11			13	13			26	26	4	4				
YCMOU study center					7	2	95	32	32	1	1		92	2	4			1	1					1	1				
7 Degree office			2	2	86	48	14	12	5	9	11	8	13	12				2	2	8		6		5	4	8	6	11	
8 Passage Area						16	2	1	1	1	2		4	2	9									1	1				
Security room			1	1	5	1	2						2	1	2														
9 Total	1	1	8	8	310	194	126	58	51	25	26	8	125	43	67	0	2	16	19	9	1	32	26	12	11	6	8	6	11

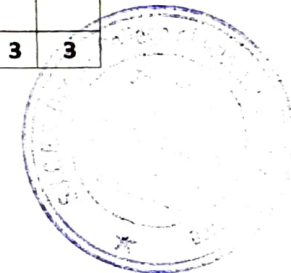

 04/03/2021
 IQAC COORDINATOR
 SIES DEGREE COLLEGE
 Jambhale



FIRST FLOOR INSTALLATION REPORT


		16 M Plate	16 M Back box	18 M Plate	18 M surface box	6 A switch	6 A socket	16 A socket	12 M plate	12 M surface box	Indicator	16 A Moduler MCB	1 M fan regulator	16 A switch	Ceiling Fan	18 w tubelight plate	Combine box 1 M black	4 M plate	4 M surface box	8 M plate	8 m plate	
1	Room No.11(8A)					9			1	1	1	1			3	6	1					
2	Room No.11(8B)					6					1	1			2	4	1			1	1	
3	Block no.9					8	1		1	1	1	1			2	4	1					
4	Room no.12					8	1		1	1	1	1			2	4	1					
5	Room no.13					8	1		1	1	1	1			2	4	1					
6	Room no.14	1	1	2	2	28	11	0			2	2	7	0	7	14	1			1	1	
7	Room no.15					8	1		1	1	1	1			3	4	1					
8	Room no.16					8	1		1	1	1	1			2	4	1					
9	Block no.12					8	1		1	1	1	1			2	4	1					
10	Block no.13A			1	1	14	1				1	1			5	9	1					
11	Block no.13B	1	1			14	1				1	1			4	8	1					
12	Block no.5(Room no.18)	1	1			13					1	1			4	9	1					
13	Block no.6(Room no.19)	1	1			13					2	2			4	8	1					
14	Block no.7(Room no.19A)					19			2	2	2	2			6	12	1					
15	Passage 1					6	1		1	1	1	1		1		6						
16	Passage 2					3		1			1	1		1		3				1	1	
17	Boys Toilet					1										1						
18	Girls Toilet					1										1						
	Total	4	4	3	3	175	20	1	10	10	19	19	7	2	48	105	14			3	3	


 LOAD COORDINATOR
 SICES DEGREE COLLEGE OF ENGINEERING & TECHNOLOGY
 Jambhal Road, Jambhal (G)



THIRD FLOOR INSTALLATION REPORT

class room	16 M Plate	16 M Back box	18 M Plate	18 M surface box	6 A switch	6 A socket	16 A socket	12 M plate	12 M surface box	Indicator	16 A Moduler MCB	1 M fan regulator	16 A switch	Ceiling Fan	18 w tubelight	1 M black plate	Combined box	8 module plate	8 module box
Room no 35	12		2		96	78	34			14	14	14	34	6	8		1		
Room no 33 B	7				21	21	7			7	7		7	2	2				
Room no 36			1	1	9	1	1						1	4	4				
Room no 37	1		1	1	15	6	4			2	2		1		4				
Room no 38	11		1	1	33	33	14			11	12	1	14	1	4				
Room no 39	6				25	18	10	2	2	7	7		10	2	7		3		
Room no 40	9				33	27	9			10	10		9	2	4		1	1	1
Room no 41	9				33	27	9			10	10		9	2	4		1	1	1
Room no 43	11	2	1	1	47	34	11			11	2		11	5	8		2		
Room no 44	9	1			36	24	12	1	1	10	10		12	4	8		2		
Room no 45	23	9			83	63	21			23	23		21	4	13		1		
passage 1					3					1	1				3			1	1
passage 2					7		1	1	1	1	1		1		6		1		
Girls toilet															1				
Boys toilet															1				
Total	98	12	6	4	441	332	133	4	4	107	99	15	130	32	77		12	3	3


 05/03/2021
 ICAC



RADHE KRISHNA TRADERS

Electricals Sales & Service Amc,s

1st Floor, Room no,104, Section27 Glamour tower, Ulhasnagar East. Hello:-9322088081.


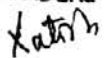
COMPLETION CERTIFICATE

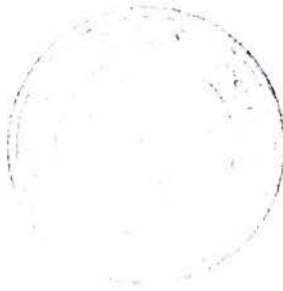
CLIENT	S.I.C.E.S SOCIETY.
PROJECT	SICES COLLEGE -AMBERNATH
CONSULTANT	
VENDORS	RADHE KRISHNA TRADERS.
P.O REFERENCE NUMBER	SICES/165/2018-19
DEFECTS LIABILITY PERIOD	12 Months

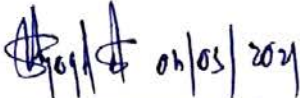
This is to certify that **ELECTRICAL SUPPLY AND INSTALLATION WORK** has been successfully completed by RADHE KRISHNA TRADERS and tested and ready for Handing over.

Description of works: -

Supply, installation, Testing & commissioning of **ELECTRICAL WORK OF S.I.C.E.S COLLEGE.**

	Client	Contractor
	Taking Over	Handed over by
Name	Mr.Devadasan K. Cheeroth.	Mr. Latish Bhatia
Signature		 OF RADHE KRISHNA TRADERS Proprietor
Date		




06/05/2021
IQAC COORDINATOR
SICES DEGREE COLLEGE, AMBERNATH
Jambhale VT, Dist. Solapur, Maharashtra

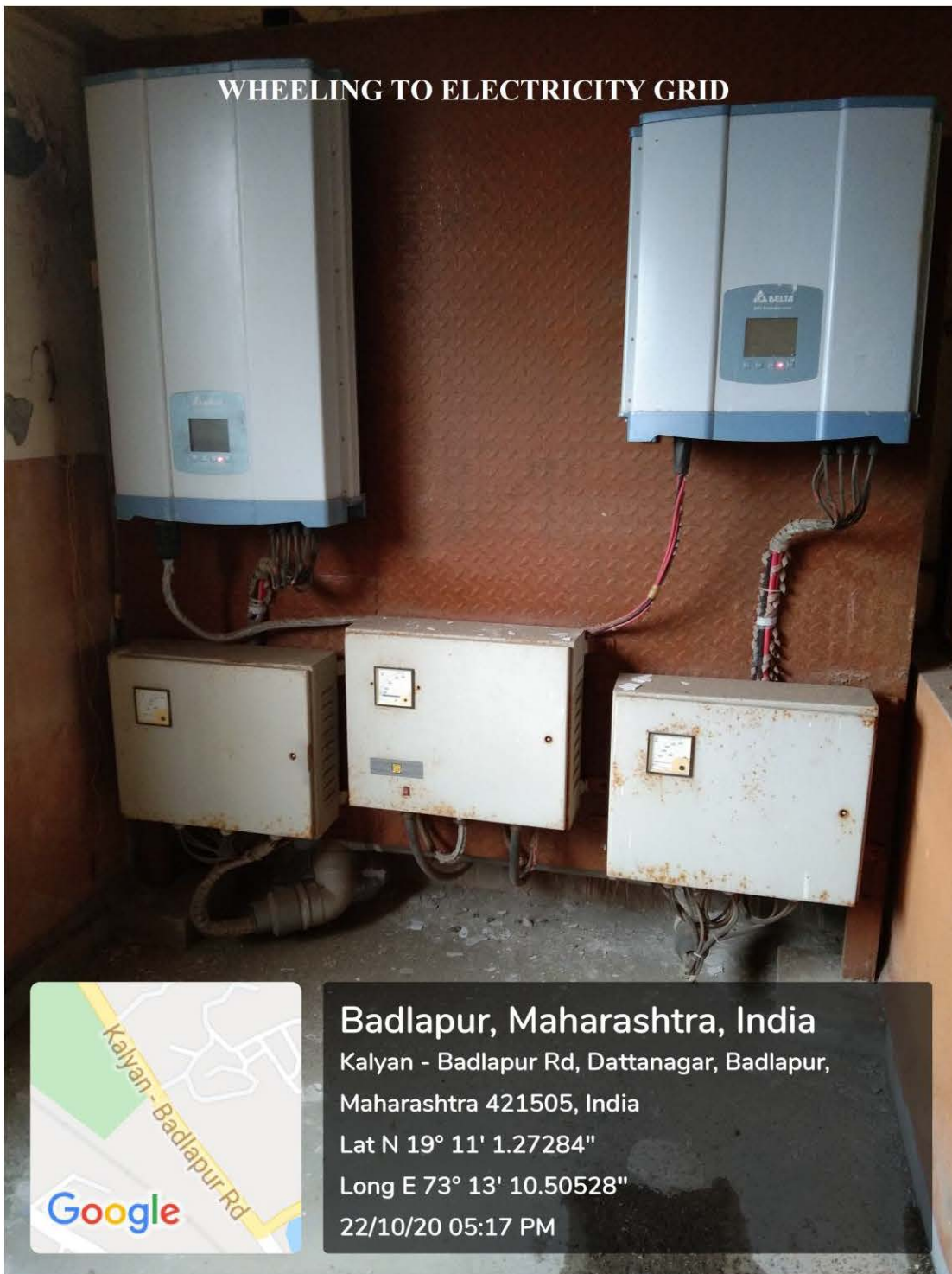
TAX INVOICE

(Original for recipient)

RADHE KRISHNA TRADERS 104,1st Floor ,Section 27 Glamour tower, Ulhasnagar East .0251-2581378.	Invoice no: 07/19-03	Dated: 27-07-2019
	Delivery note	
S.I.C.E.S COLLEGE, SICES SOCIETY, Ambernath. MH	Buyer Order No SICES/165/2018-19	Dated:
	Dispatched through	Destination

Sr.	Particular of Item	Unit	Quantity	HSN	U/Rate	Amount
1	Polycab 1 sqmm wire	9 Bundle	2700	8544	8.50 ✓	22,950.00
2	Polycab1.5 FR wire	62 Bundle	18600	8544	12.50 ✓	2,32,500.00
3	Polycab2.5 FR wire	28 Bundle	8400	8544	21.60 ✓	1,81,440.00
4	Polycab4 FR wire	31 Bundle	6200	8544	29.75 ✓	1,84,450.00
5	Polycab10 FR wire	15 Bundle	1500	8544	81.00 ✓	1,21,500.00
6	Polycab3 CORE 2.5 ARMOURED	Mtr	87	8544	105.00 ✓	9,135.00
7	Orient Arctic Air 70-75W High Speed fan	Nos	211	84	1650.00 ✓	3,48,150.00
8	Pressfit 25 mm PVC conduit	21Bundle	2100	3917	25.50 ✓	53,550.00
9	Pressfit 25mm 2 way jb	10 box	400	3917	20.25 ✓	8,100.00
10	Pressfit 25mm 3 way jb	12 box	480	3917	22.25 ✓	10,680.00
11	Pressfit 25mm 4 way jb	4 box	80	3917	24.25 ✓	1,940.00
12	Pressfit 25mm coupling	2 box	80	3917	3.85 ✓	308.00
13	Pressfit 25mm slip type bend	22 box	1100	3917	7.00 ✓	7,700.00
14	Pressfit 25mm pvc saddle	31 box	3100	3917	5.60 ✓	17,360.00
15	LEGRAND 4WAY ETPN DB	Nos	10	8536	3361.00	33,610.00
16	LEGRAND 6WAY SPN DB	Nos	01	8536	4150.00 ✓	4,150.00
17	LEGRAND 8WAY SPN DB	Nos	10	8536	4980.00 ✓	49,800.00
18	LEGRAND20A SP MCB	Nos	165	8536	178.00 ✓	29,370.00
19	LEGRAND32A DP MCB	Nos	25	8536	535.00 ✓	13,375.00
20	LEGRAND 40A DP MCB	Nos	11	8536	861.00 ✓	9,471.00
21	LEGRAND 100A 4pole MCCB	Nos	16	8536	6733.00 ✓	1,07,728.00
22	Anchor Roma 18 Module surface box	Nos	45	8538	124.00 ✓	5,580.00
23	Anchor Roma 18 m MODULAR PLATE	Nos	134	8538	116.00 ✓	1,55,44.00
24	Anchor Roma 8 module PLATE	Nos	41	8538	92.00 ✓	3,772.00
25	Anchor Roma 8 module surface box	Nos	28	8538	65.00 ✓	1,820.00
26	Anchor Roma 6 m MODULAR PLATE	Nos	41	8538	50.00 ✓	2,050.00
27	Anchor Roma 6 M SURFACE BOX	Nos	35	8538	46.00 ✓	1,610.00

Wheeling to Grid Set Up



For Ambarnath Jai-Hind Co-op. Bank Ltd., Ambarnath
Ambarnath

Authorised Signatory

AMBARNATH JAI-HIND BANK LTD
AMBARNATH, 42, LOKMANYA
TILAK PATH
AMBARNATH (WEST) - 421 501
D-5/STP(V)/C.R.1084/01/09/645-48/09

भारत 31455 SPECIAL ADHESIVE महाराष्ट्र
186303 MAR 17 2016
ZERO ZERO ZERO ZERO TWO ZERO ZERO 11:21
R.0000200/- PB6610
INDIA STAMP DUTY MAHARASHTRA

Net Metering Connection Agreement

This Agreement is made and entered into Kalyan on this 18th March 2016 between the Eligible Consumer "South Indian Children Education Society" Junior College SICES having premises at Jambhul Road, Ambarnath (E) and Consumer No.021920006067 as the first Party,

AND

The Distribution Licensee "Maharashtra State Electricity Distribution Co. Ltd." MSEDCL (hereinafter referred to as 'the Licensee') and having its Registered Office at Tejashree Building Kalyan as second Party of this Agreement;

Whereas, the Eligible Consumer has applied to the Licensee for approval of a Net Metering Arrangement under the provisions of the Maharashtra Electricity Regulatory Commission (Net Metering for Roof-top Solar Photo Voltaic Systems) Regulations, 2015 ('The Net Metering Regulations') and sought its connectivity to the Licensee's Distribution Network ;

And whereas, the Licensee has agreed to provide Network connectivity to the Eligible Consumer for injection of electricity generated from its Roof-top Solar PV System of 53.1 KWp kilowatts;

Both Parties hereby agree as follows:-

1. Eligibility:

The Roof-top Solar PV System meets the applicable norms for being integrated into the Distribution Network, and that the Eligible Consumer shall maintain the System accordingly for the duration of this Agreement.

2. Technical and Inter-connection Requirements:

2.1 The metering arrangement and the inter-connection of the Roof-top Solar PV System with the Network of the Licensee shall be as per the provisions of the Net Metering Regulations and the technical standards and norms specified by the Central Electricity Authority for connectivity of distributed generation resources and for the installation and operation of meters.

2.2 The Eligible Consumer agrees, that he shall install, prior to connection of the Roof-top solar PV system to the network of the Licensee, an isolation device (both automatic and in built within inverter and external manual relays); and the Licensee shall have access to it if required for the repair and maintenance of the Distribution Network.

2.3 The Licensee shall specify the interface/inter-connection point and metering point.

2.4 The Eligible Consumer shall furnish all relevant data, such as voltage, frequency, circuit breaker, isolator position in his System, as and when required by the Licensee.

3. Safety:

3.1 The equipment connected to the Licensee's Distribution System shall be compliant with relevant International (IEEE/IEC) or Indian Standards (BIS), as the case may be, and the installation of electrical equipment shall comply with the requirements specified by the Central Electricity Authority regarding safety and electricity supply.

3.2 The design, installation, maintenance and operation of the Roof-top Solar PV System shall be undertaken in a manner conducive to the safety of the Roof-top Solar PV System as well as the Licensee's Network.

3.3 If, at any time, the Licensee determines that the Eligible Consumer's Roof-top Solar PV System is causing or may cause damage to and/or results in the Licensee's other consumers or its assets, the Eligible Consumer shall disconnect the Roof-top Solar PV System from the distribution Network upon direction from the Licensee, and shall undertake corrective measures at his own expense prior to re-connection.

3.4 The Licensee shall not be responsible for any accident resulting in injury to human beings or animals or damage to property that may occur due to back-feeding from the Roof-top Solar PV System when the grid supply is off. The Licensee may disconnect the installation at any time in the event of such exigencies to prevent such accident.

4. Other Clearances and Approvals:

The Eligible Consumer shall obtain any statutory approvals and clearances that may be required, such as from the Electrical Inspector or the municipal or other authorities, before connecting the Roof-top Solar PV System to the distribution Network.

5. Period of Agreement, and Termination:

This Agreement shall be for a period for 20 years, but may be terminated Prematurely

(a) By mutual consent; or

(b) By the Eligible Consumer, by giving 30 days' notice to the Licensee ;

(c) By the Licensee, by giving 30 days' notice, if the Eligible Consumer breaches any terms of this Agreement or the provisions of the Net Metering Regulations and does not remedy such breach within 30 days, or such other reasonable period as may be provided, of receiving notice of such breach, or for any other valid reason communicated by the Licensee in writing.

6. Access and Disconnection:

6.1 The Eligible Consumer shall provide access to the Licensee to the metering equipment and disconnecting devices of Roof-top Solar PV System, both automatic and manual, by the Eligible Consumer.

6.2 If, in an emergent or outage situation, the Licensee cannot access the disconnecting devices of the Roof-top Solar PV System, both automatic and manual, it may disconnect power supply to the premises.

6.3 Upon termination of this Agreement under Clause 5, the Eligible Consumer shall disconnect the Roof-top Solar PV System forthwith from the Network of the Licensee.

7. Liabilities:

7.1 The Parties shall indemnify each other for damages or adverse effects of either party's negligence or misconduct during the installation of the Roof-top Solar PV System, connectivity with the distribution Network and operation of the System.

7.2 The Parties shall not be liable to each other for any loss of profits or revenues, business interruption losses, loss of contract or goodwill, or for indirect, consequential, incidental or special damages including, but not limited to, punitive or exemplary damages, whether any of these liabilities, losses or damages arise in contract, or otherwise.

8. Commercial Settlement:

8.1 The commercial settlements under this Agreement shall be in accordance with the Net Metering Regulations.

8.2 The Licensee shall not be liable to compensate the Eligible Consumer if his Rooftop Solar PV System is unable to inject surplus power generated into the Licensee's Network on account of failure of power supply in the grid/Network.

8.3 The existing metering System, if not in accordance with the Net Metering Regulations, shall be replaced by a bi-directional meter (whole current/CT operated) or a pair of meters (as per the definition of 'Net Meter' in the Regulations), and a separate generation meter may be provided to measure Solar power generation. The bi-directional meter (whole current/CT operated) or pair of meters shall be installed at the inter-connection point to the Licensee's Network for recording export and import of energy.

8.4 The uni-directional and bi-directional or pair of meters shall be fixed in separate meter boxes in the same proximity.

8.5 The Licensee shall issue monthly electricity bill for the net metered energy on the scheduled date of meter reading. If the exported energy exceeds the imported energy, the Licensee shall show the net energy exported as credited Units of electricity as specified in the Net Metering Regulations, 2015. If the exported energy is less than the imported energy, the Eligible Consumer shall pay the Distribution Licensee for the net energy imported at the prevailing tariff approved by the Commission for the consumer category to which he belongs.

9. Connection Costs:

The Eligible Consumer shall bear all costs related to the setting up of the Roof-top Solar PV System, excluding the Net Metering Arrangement costs.

10. Dispute Resolution:


10.1 Any dispute arising under this Agreement shall be resolved promptly, in good faith and in an equitable manner by both the Parties.

10.2 The Eligible Consumer shall have recourse to the concerned Consumer Grievance Redressal Forum constituted under the relevant Regulations in respect of any grievance regarding billing which has not been redressed by the Licensee.

In the witness where of Shri. KMS Nair for and on behalf of Eligible Consumer and Shri. S V Tawade for and on behalf of MSEDCL agree to this agreement and the parties here to have exacted in presents the day and year first above written

Signed and delivered by

Shri. S V Tawade. Executive Engineer

Signature 
17/3/16
Executive Engineer
M.S.E.D. C.L. (R) Div. Kalyan
(MSEDCL)

On behalf of the "Maharashtra State Electricity Distribution Co. Ltd." (MSEDCL)
Kalyan

In the presence of

1) Name: Shri Surendra D. Dange


Signature 
17/3/16
Dy. Exe. Engineer
M.S.E.D.C. Ltd.
Kalyan (R) Div. Kalyan.

2) Name: Shri

Signature _____

Signed and delivered by

❖ Name of the consumer : Shri.KMS Nair

Signature 


President "South Indian Children Education Society" (SICES) Ambernath
For and on behalf of Eligible Consumer

In the presence of

1) Name: Shri Deepak R. Revankar

Signature 

2) Name: Shri Jitendra J. Saindane

Signature 

❖ The consumer shall disclose his full identity by stating whether and Individual, Firm, Corporation, Education institution.

S.I.C.E.S. DEGREE COLLEGE OF ARTS, SCIENCE & COMMERCE

Date : 20-11-2015

Name Of The Party : MSEDCL
 Account Head : Office Expenses A/c
 Allocation : Electricity Bill from 10/10/15 to 10/11/15
 Authority / P.O. : Passed in Committee Meeting

Sr. No.	Challan Details		Bill Details		Amt.	Deduction		Total	Net Amount
	Nos.	Date	Nos.	Date		Dis.			
	Consumer no. 021920006067				61,840.00				
					61,840.00				61,840.00

Rupees:- Sixty One Thousand Eight Hundred and Forty Only

Prepared By
Rajeev

Verified By
[Signature]
 Principal

The above mentioned bill has been verified by the undersigned & as such recommended for payment.

Signature I
[Signature]
 0827/11

Treasurer
[Signature]

Signature II
[Signature]
 President

Secretary

Request No.

Date:-

Bank:- Axis Bank

A/c. No.910010018687133

Receiver's Signature

Unit	Rate %	Amount Rs.	
Residential	0	0.00	
Commercial	0	0.00	
E.D. on (Rs.)	9.3	0.00	
	16	0.00	
	21	8035.62	
38,264.88			
Zone	Units	Demand	Charges Rs.
'A' Zone	290	4.00	435.00
'B' Zone	1,112	30.00	0.00
'C' Zone	528	30.00	422.40
'D' Zone	164	4.00	180.40

Other Charges		U.00
Tax on Sale @ 9.04 Ps/U		189.30
P.F. Penal Charges / P.F. Incentive		15,688.60
Charges For Excess Demand		0.00
		0.00
Debit Bill Adjustment		195.87
TOTAL CURRENT BILL		62,374.27
Current Interest 16/11/2015		1.42
Principal Arrears		0.03
Interest Arrears		0.00
Total Bill Amount (Rounded) Rs.		62,380.00
Delayed Payment Charges Rs.		1,247.49
Amount (Rounded) Payable After 04-12-2015		63620.00

SIXTY-TWO THOUSAND THREE HUNDRED EIGHTY ONLY

Security Deposit Head Rs. 74,000.00
 Addl. S.D. Demanded Rs. 0.00
 S. D. Arrears Rs. 0.00

BILL MONTH	OCT-15	SEP-15	AUG-15	JUL-15	JUN-15	MAY-15
UNITS	2,586	2,796	3,352	3,136	1,952	2,676
AMOUNT	66,304	50,000	63,000	61,178	37,000	47,900

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PTO
[Signature]
 Chief Engineer (Commercial)
 Maharashtra State Electricity Distribution Co. Ltd
 F & O.F.





**S. I. C. E. SOCIETY'S
DEGREE COLLEGE OF ARTS, SCIENCE AND COMMERCE**

SCIENCE FACULTY (GRANT - IN - AID)
Affiliated to the University of Mumbai

Jambhul Phata, Chikhlioli, Ambarnath (West) - 421 505. Tel. : 0251-2685264
E-mail : helpdesk@sicessocietyambarnath.com E-mail : sicesdegreecollege@gmail.com
Website : sicessocietyambarnath.com

Date: 21thDecember 2015

To,
The Executive Engineer
Testing Division, Tejashree Building, Ground Floor Circle Office
Maharashtra State Electricity Distribution Co. Ltd
Kalyan West, Dist Thane

Sub: Solar PV Net Metering METER Approval (under Roof-top Solar PV System)
Ref: Sanction Letter EE / KLN@ / Tech / 01171 Dated on 19th March 2016

Dear Sir,

We, SICES Degree College of Arts, Science and Commerce, Jambhul Phata Chikhlioli Ambarnath West are your consumer, Details as follow:

- Consumer Name: **South Indian Children's Education Society (SICES)**
- Consumer Number : 021920006067
- Meter Number :055_MSP22910
- Sanction Load: 73.90 KW.

We has installed solar power plant of capacity 53.1 KWp on our building terrace recently, and we had applied for the facility of NET METERING for roof top solar system. Received your approval & sanction letter, copy attached & we have already paid registration fees.

As per our market study for NET METER we had a concluded that only SECURE company is manufacturing and supplying Net Meter in India. For our case we required 100A/5A 3 phase 4 wire CT operated Net Meter.

Specification sheet of above Secure Net Meter is attached.

We require your approval to buy above meter and supply for testing in your department. And request to do the needful

Thanking you.

Deepak Revankar

In-charge for Solar Project SICES





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E-mail : helpdesk@sicessocietyambarnath.com E-mail : sicesdegreecollege@gmail.com
Website : sicessocietyambarnath.com

Ref: SICES/MSEB/ /2015-16

Date: 01/04/2016

To,

Dy. Ex. Engineer
M.S.E.D.L
Badlapur (W)

Sub:- Sanction for Energy meter for rooftop Pv Solar System

Sir, We have Procure Energy meter For our solar power plant at, our college Building as per your letter Reference Ref. EE/KLN®/ No. 01171 on dated 19 th March 2016,

Load Sanction No. EE/KYN®/Tech/Solar Energy/2015-16/BDL (W)/01 dt. 19/03/2016

Make :- SECURI

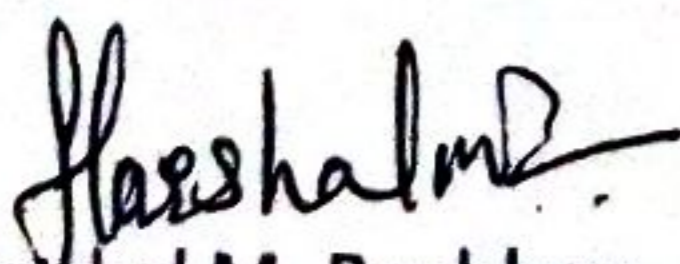
Serial No.:- X0057741

Copy of Test report is attached,

Please do the needful as early as possible,

Thanking you

Regards,


Dr. Harshal M. Bachhav

I/c Principal

S.I.C.E.S. Degree College of Arts, Science & Commerce
Ambarnath - 421 505

