

College of Engg. & Research Centre (Affiliated to Rajasthan Technical University, Kota • Approved by AICTE, New Delhi)

• S.P.- 40, Kukas Industrial Area (RIICO) Jaipur - 302028

• Ph.: 0141-5148801, 5148802, 5148803

· Website: www.acerc.org

• Fax: 01426-510040

Solar Energy Bill: January 2020



JAIPUR VIDYUT VITRAN NIGAM LIMITED

Offi		AEN_OM_KUND DHANI AMBER			-mail Office code	2105240
	Bill for Grid Connected Ro	oftop & Small Sola	r Photovoltaic Sys	stem (SSPVS) (Consumer Copy) TollFree Complaint Center No:1800-180-6	
	Bill No 012013902	Bill Monti		T	Bill Status R Consumer Status	R
Bill issue date 06/01/2020				-	Due date 21/01/2020	1.
1	Name & Address of consumer:-M/ SOCIETY S P 42 RIICO AREA KO S P 42 RIICO AREA KOOKAS nul	OOKAS GRAMK	ARYA SAMAJ OOKAS	1	SSPVS Generator Meter No	X0658819
2	Mobile Numer:	0214	881626	2	Meter Status	R
3	Email ID:		0	3	Present KWH Reading	2354
4	Birider No/ Account No.	030	10038	4	Previous KWH Reading	2209
5	K. No.		4021357	5	Difference (3-4)	145
6	Service No		0	6	Multiplying Factor (MF)	11600
7	RSN		0	7	Net Generation KWH (3-4)*MF	0
8	Tariff Code		11Xn	8	Net Exported Units(KWH) to DISCOM	0
9	Category		S-HT	9	Net Exported & unadjusted Units (KWH)- B.F(max <100	0
10	Feeder Code	108	2866	10	Units Adjusted against Bill/ Payment	100 100 100
11	Security Amount	106	3140	11	Net Exported & unadjusted Units (KWH)- C.F for Next	0
12	Meter Security Amount		0] ''	Billing (<100 Units)	120974.8
13	MAC of PFY		0	12	Energy Charges	57000
14	Supply Voltage	11	000	13	Fixed Charges	0
5	Metering Voltage	11	000	14	Demand surcharge	-2056.57
6	Sanctioned Connected Load(KW	//HP)	400(KW)	15	Power factor surcharge/incentive	0
7	Installed capacity of solar P.G (KW)		250	16	Amount of Unathourized Use	900
8	Contract Demand		400	17	CT/PT Rent	0
	Ownership of Meter		В	18	Transformer Rent	1 0
9	Billing Period		1	19	others if any	-0
0	Date of meter reading	100	01-01-2020	20	(I) Voltage Rebate	-0
1	Date of Previous reading		05-12-2019		(II) Solar/Sprinklar/Rural Rebate	176818.23
2	Bi-directional meter No.	Transfer desired	0658949	21	Total Nigam Dues (Sr No 12 to 20)	6971.2
23	Current Recorded Meter Details	KWH Export(b)	KWH Import(a)	22	Electricity Duty	1742.8
4	Meter Status		2	23	wcc	0
5	Present KWH Reading	9339	77084	24	UC	0
6	Present KVAH Reading	9538	79253	25	Other Debit/Credit Nigam Dues	0
7	Present KVA	14.68	31.2	26	Other Debit/Credit Electricity Duty	0
8	Previous KWH Reading	8604	72727	27	Other Debit/Credit WCC	0
9	Previous KVAH Reading	8790	74797	28	Other Debit/Credit UC	21575.96
0	Difference KWH (26-29)	735	4357	29	Other Debit/Credit LED/Defered Payment Scheme	0
1_	Difference KVAH (27-30)	748	4456	30	Amount Adjusted (Code)	207108.19
2	Multiplying Factor (MF)	Tenanta de	1	31	Total Amount (Sr No 21 to 30)	
3	Total KWH import/export	2940	17428	32	Outstanding Amount of Previous Bill	0
4_	Total KVAH import/export	2992	17824	33	Deferred Amount	0
5_	Tr. Losses (KWH)	2 0	0	34	(I) Tariff Subsidy	0
6	Tr. Losses (KVAH)	- 0	0	-	(II) Hail Strom/ Other Subsidy	0
7_	Tr. Losses (KVA)	0	20-1	35	Amount (Sr no 31+32-33-34)	207108.19
8	Net import/Export (KWH)	0 ,	14488	36	Amount of Solar Power Purchased	0
5_	Net Import/Export (KVAH)	10 0	14832	37	Amount of Solar Power Adjusted against Bill(Sundry	0
0	Net Import/Export (KVA)	, John	66.08	38	Amount of Solar Power Payable to Consumer	0
1	Billing Demand	100	300	39	Amount Payable By consumer up to Due Date	207108
2	Power Factor	w\ 0	0.977	40	LPS/DPS	3967.88
3						



College of Engg. & Research Centre (Affiliated to Rajasthan Technical University, Kota • Approved by AICTE, New Delhi)

• S.P.- 40, Kukas Industrial Area (RIICO) Jaipur - 302028

• Ph.: 0141-5148801, 5148802, 5148803

· Website: www.acerc.org • Fax: 01426-510040

Solar Energy Bill: December 2019



JAIPUR VIDYUT VITRAN NIGAM LIMITED

ce of Issue Name & Address	AEN_OM_KUNDA	KI	E-n		2105240
Bill for Grid Connected F	DHANI AMBER	Photovoltaic Syste	em (SS	SPVS) (Consumer Copy) TollFree Complaint Center No:1800-180	
T	Bill Month	201912		Bill Status R Consumer Status	R
Bill No 121922047	Bill Month	201912	_	ue date 20/12/2019	
ssue date 05/12/2019			I DI	Je date 20/12/2013	A AND AND AND AND AND AND AND AND AND AN
Name & Address of consumer:- SOCIETY S P 42 RIICO AREA S P 42 RIICO AREA KOOKAS I	KOOKAS GRAM KO	OKAS	1	SSPVS Generator Meter No	X06588
Mobile Numer:	931488	31626	2	Meter Status	R
Email ID:	0		3	Present KWH Reading	2209
Binder No/ Account No.	0301	0038	4	Previous KWH Reading	2073
K. No.	210524		5	Difference (3-4)	136
Service No	210024		6	Multiplying Factor (MF)	80
RSN			7	Net Generation KWH (3-4)*MF	10880
	261		8	Net Exported Units(KWH) to DISCOM	0
Tariff Code	NDS		9	Net Exported & unadjusted Units (KWH)- B.F(max <100	0
egory	1083		10	Units Adjusted against Bill/ Payment	0
der Code	106		10	Net Exported & unadjusted Units (KWH)- C.F for Next	
Security Amount			11	Billing (<100 Units)	0
Meter Security Amount)	12	Energy Charges	126218
MAC of PFY)	13	Fixed Charges	57000
Supply Voltage		000	14	Demand surcharge	0
Metering Voltage		000	15	Power factor surcharge/Incentive	-2524.3
Sanctioned Connected Load		400(KW) 250	16	Amount of Unathourized Use	0
Installed capacity of solar P.	.G (KW)	400	17	CT/PT Rent	900
Contract Demand	1, 1996		_	Transformer Rent	0
Ownership of Meter		B 1	19	others if any	0
Billing Period	A CONTRACTOR OF THE	01-12-2019		(I) Voltage Rebate	-0
Date of meter reading	A CONTRACTOR		20	(II) Solar/Sprinklar/Rural Rebate	-0
Date of Previous reading		06-11-2019	-		181594.
Bi-directional meter No.	RW-12	0658949	21	Total Nigam Dues (Sr No 12 to 20) Electricity Duty	7003.2
Current Recorded Meter Details		KWH Import(a)	22		
Meter Status		R	23	WCC	1750.8
Present KWH Reading	8604	72727	24	UC	0
Present KVAH Reading	8790	74797	25	Other Debit/Credit Nigam Dues	0
sent KVA	15.26	27.94	26	Other Debit/Credit Electricity Duty	0
evious KWH Reading	8006	68350	27	Other Debit/Credit WCC	0
Previous KVAH Reading	8173	70331	28	Other Debit/Credit UC	0
Difference KWH (26-29)	598	4377	29	Other Debit/Credit LED/Defered Payment Scheme	6421.6
Difference KVAH (27-30)	617	4466	30	Amount Adjusted (Code)	0
Multiplying Factor (MF)	e rest of transfer	4	31	Total Amount (Sr No 21 to 30)	196769.
Total KWH import/export	2392	17508	32		0
Total KVAH import/export	2468	17864	33		0
Tr. Losses (KWH)	0	0	34	(I) Tariff Subsidy	0
Tr. Losses (KVAH)	0	0	5 .	(II) Hail Strom/ Other Subsidy	0
Tr. Losses (KVA)	0 - 0	0	35	Amount (Sr no 31+32-33-34)	196769.
Net Import/Export (KWH)	9,00	15116	36	Amount of Solar Power Purchased	0
Net Import/Export (KVAH)	1 open.	15396	37	Amount of Solar Power Adjusted against Bill(Sundry	0
Net Import/Export (KVA)	118	50.72	38	Amount of Solar Power Payable to Consumer	0
Billing Demand	Monus o	300	39		196770
Power Factor	110 0	0.98	40		3760 3
Billed Units	1 / 0 -	15116	41	Amount Payable After Due Date (Sr No 39 + 40)	20053



(Affiliated to Rajasthan Technical University, Kota • S.P.- 40, Kukas Industrial Area (RIICO) Jaipur - 302028 Research Centre • Approved by AICTE, New Delhi) • Website: www.acerc.org

• Ph.: 0141-5148801, 5148802, 5148803

• Fax: 01426-510040

Wheeling to the Grid Bill: January 2020



JAIPUR VIDYUT VITRAN NIGAM LIMITED

Offi		AEN_OM_KUNI DHANI AMBER			-mail Office code	2105240
	Bill for Grid Connected Ro	oftop & Small Sola	r Photovoltaic Sys	stem (SSPVS) (Consumer Copy) TollFree Complaint Center No:1800-180-6	
	Bill No 012013902	Bill Mont		T	Bill Status R Consumer Status	R
Bill issue date 06/01/2020				١,	Due date 21/01/2020	The second
1	Name & Address of consumer:-M/ SOCIETY S P 42 RIICO AREA KO S P 42 RIICO AREA KOOKAS nul	OOKAS GRAMK	ARYA SAMAJ OOKAS	1	SSPVS Generator Meter No	X0658819
2	Mobile Numer:	0314	881626	2	Meter Status	R
3	Email ID:		0	3	Present KWH Reading	2354
4	Birider No/ Account No.	020	10038	4	Previous KWH Reading	2209
5	K. No.		4021357	5	Difference (3-4)	145
6	Service No		0	6	Multiplying Factor (MF)	80
7	RSN		0	7	Net Generation KWH (3-4)*MF	11600
			11Xn	8	Net Exported Units(KWH) to DISCOM	0
8	Tariff Code		S-HT	9	Net Exported & unadjusted Units (KWH)- B.F(max <100	0
9	Category		2866	10	Units Adjusted against Bill/ Payment	0
10	Feeder Code		3140		Net Exported & unadjusted Units (KWH)- C.F for Next	0
11	Security Amount Meter Security Amount		0	11	Billing (<100 Units)	120974.8
_			0	12	Energy Charges	57000
3	MAC of PFY	11	000	13	Fixed Charges	0
4	Supply Voltage		000	14	Demand surcharge	-2056.57
5	Sanctioned Connected Load(KW	etering voltage		15	Power factor surcharge/Incentive	0
6	Installed capacity of solar P.G (KW)		250	16	Amount of Unathourized Use	900
7	Contract Demand	,	400	17	CT/PT Rent	0
8			В	18	Transformer Rent	0
9	Ownership of Meter		1	19	others if any	-0
0	Billing Period	2.00	01-01-2020	20	(I) Voltage Rebate	-0
1	Date of meter reading Date of Previous reading		05-12-2019		(II) Solar/Sprinklar/Rural Rebate	176818.23
2	Bi-directional meter No.	The state of the state of	0658949	21	Total Nigam Dues (Sr No 12 to 20)	6971.2
23	Current Recorded Meter Details	KWH Export(b)	KWH Import(a)	22	Electricity Duty	1742.8
4		0	2	23	wcc	0
5	Meter Status Present KWH Reading	9339	77084	24	UC	0
6	Present KVAH Reading	9538	79253	25	Other Debit/Credit Nigam Dues	0
7		14.68	31.2	26	Other Debit/Credit Electricity Duty	0
8	Present KVA Previous KWH Reading	8604	72727	27	Other Depit/Credit WCC	0
9	Previous KVAH Reading	8790	74797	28	Other Debit/Credit UC	21575.96
0	Difference KWH (26-29)	735	4357	29	Other Debit/Credit LED/Defered Payment Scheme	0
	Difference KVAH (27-30)	748	4456	30	Amount Adjusted (Code)	
_	Difference RVAIT (27-50)		1	31	Total Amount (Sr No 21 to 30)	207108.19
_	Multiplying Factor (MF) Total KWH import/export	2940	17428	32	Outstanding Amount of Previous Bill	0
_	Total KVAH import/export	2992	17824	33	Deferred Amount	0
_	Tr. Losses (KWH)	2 0	0	34	(I) Tariff Subsidy	0
6	Tr. Losses (KVAH)	0	0		(II) Hall Strom/ Other Subsidy	0
_	Tr. Losses (KVAH) Tr. Losses (KVAH)	0	0 1	35	Amount (Sr no 31+32-33-34)	207108.19
_		0	1.1488	36	Amount of Solar Power Purchased	0
	Net import/Export (KWH)	· Jones	14832	37	Amount of Solar Power Adjusted against Bill(Sundry	0
_	Net Import/Export (KVAH)	1 100	66.08	38	Amount of Solar Power Payable to Consumer	0
0		()VIV				
0 1	Net Import/Export (KVA)	da			Amount Payable By consumer up to Due Date	207108
0 1 2		w die	300	39	Amount Payable By consumer up to Due Date LPS/DPS	3967.88



College of Engg. & Research Centre (Affiliated to Rajasthan Technical University, Kota • Approved by AICTE, New Delhi)

• S.P.- 40, Kukas Industrial Area (RIICO) Jaipur - 302028

• Ph.: 0141-5148801, 5148802, 5148803

· Website: www.acerc.org • Fax: 01426-510040

Wheeling to the Grid Bill: December 2019



JAIPUR VIDYUT VITRAN NIGAM LIMITED

e of Issue Name & Addres	AEN_OM_KUNDA	A KI	E-1	mail			Office code	2105240
,0 01.10-01	——IDHANI AMBER	Di de celtala Suate	- /S	SDVS) (Consu	mer Copy)	TollFree Com	plaint Center No:1800-180-6	507
	d Rooftop & Small Solar	Washington Street	(S)	Bill Status	R		Consumer Status	R
Bill No 121922047	Bill Month	201912	_			•		a say horas
issue date 05/12/2019			D	ue date	20/12/201	9		V-2
Name & Address of consume SOCIETY S P 42 RIICO ARE S P 42 RIICO AREA KOOKA	A KOOKAS GRAM K	ARYA SAMAJ OOKAS	1	SSPVS Gen	erator Mete	r No		X06588
Mobile Numer:	9314	881626	2	Meter Status	S			R
Email ID:		0	3	Present KW	H Reading			2209
Binder No/ Account No.	030	10038	4	Previous KV	NH Reading			2073
K. No.		4021357	5	Difference (3-4)			136
Service No		0	6	Multiplying	Factor (MF)			80
RSN		0	7	Net General	tion KWH (3	-4)*MF		10880
Tariff Code	26	11Xn	8	Net Exporte	d Units(KW	H) to DISCOM		0
ramir code		S-HT	9	Net Exported	& unadjusted	Units (KWH)- B.F	(max <100	0
der Code		82866	10			Bill/ Payment		0
Security Amount		06140	11		d & unadju	sted Units (KWH)- C.F for Next	0
Meter Security Amount MAC of PFY		0	12	Energy Cha				126218.
		1000	13	Fixed Charg				57000
Supply Voltage		1000	14	Demand su				0
Metering Voltage Sanctioned Connected Lo		400(KW)	15	Power facto		/Incentive		-2524.3
Installed capacity of solar		250	16	Amount of				0
Contract Demand	F.0 (KW)	400	17	CT/PT Rent				900
Ownership of Meter		В	18					0
Billing Period	100000000000000000000000000000000000000	1	19	others if an		12-25	etro de la como de	0
Date of meter reading	A A A A STATE OF THE STATE OF T	01-12-2019	-	(I) Voltage i			Control of the con-	-0
Date of Previous reading	ACCORDING TO THE	06-11-2019			rinklar/Rur	al Rebate	Translation of the same	-0
Bi-directional meter No.	Back Control of the C	0658949	21			No 12 to 20)		181594.2
Current Recorded Meter Deta	ils KWH Export(b		22				4 36777	7003.2
Meter Status		R	23	wcc		3 4 4 4 4	- 10 to 10 t	1750.8
Present KWH Reading	8604	72727	24	uc			Carlotte San	0
Present KVAH Reading	8790	74797	25	Other Debi	t/Credit Nig	am Dues		. 0
Amesent KVA	15.26	27.94	26			ctricity Duty	The second second second	0
evious KWH Reading	8006	68350	27		t/Credit WC			0
Previous KVAH Reading	8173	70331	28	Other Debi	t/Credit UC			0
Difference KWH (26-29)	598	4377	29			D/Defered Payme	ent Scheme	6421.6
Difference KVAH (27-30)	617	4466	30		djusted (Co			0
Multiplying Factor (MF)	en and with the	4	31		unt (Sr No :			196769.8
Total KWH import/export	2392	17508	32	-		of Previous Bill	E 2 5 3 2 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	0
Total KVAH import/expo	rt 2468	17864	33			State of Mary	A LONG TO STATE OF THE STATE OF	0
Tr. Losses (KWH)	0	0 -	34			CONTRACT COMM	The second second	0
Tr. Losses (KVAH)	0	0			om/ Other S	Subsidy	The state of the state of	0
Tr. Losses (KVA)	Taristan Division	. 0	35		Sr no 31+32			196769.8
Net Import/Export (KWH	q	15116	36	<u> </u>		er Purchased	The state of the s	0
Net Import/Export (KVAL	1) I phon		37			er Adjusted agai	nst Bill(Sundry	0
Net Import/Export (KVA)	48/	50.72	38			er Payable to Co		0
Billing Demand	Manual 0	300	39			onsumer up to C		196770
Power Factor	1110 0	0.98	40		ayable by C	onsumer up to L		3760 3
Billed Units								



College of Engg. & Research Centre

(Affiliated to Rajasthan Technical University, Kota • Approved by AICTE, New Delhi)

• S.P.- 40, Kukas Industrial Area (RIICO) Jaipur - 302028

• Ph.: 0141-5148801, 5148802, 5148803

· Website: www.acerc.org • Fax: 01426-510040

Solar Unit Generation Receipt: March 2019 (Issued April 2019)

SUNWAVES GLOBALSHINE SOLAR SOLUTIONS PVT. LTD

INVOICE

Original Copy ALES-201819115

15 - Apr - 2019

15 - Apr - 2019

Amount Due: ₹2,08,017.00

Due Date:

1259. Second Floor, Barkat Nagar, Tonk Phatak, Jaipur-302015, Jaipur, RJ (08) 302015, IN

+918696863100

sunwavesglobalshine@gmail.com

All India Arya Samajis Society for Higher & Technical Education

SP-40, RIICO INDUSTRIAL AREA, DELHI ROAD, KOOKAS, JAIPUR, RJ (N), (N)

SP-40, RIICO INDUSTRIAL AREA, DELHI ROAD, KOOKAS, JAIPUR, RJ (08), IN

# Item & Description	Qty	MoU	Price	Tax	Discount	Amount
1 Electricity Solar BILL DURATION: MARCH 2019 METER 1 = 17006.4 METER 2 = 11720.50 METER 3 = 17499.20	46,226	UNT	₹4.50	₹0.00	_	₹2,08,017.00
			Subtotal			₹2,08,017.00
Provider Signature			Total Taxable Value			₹2,08,017.00
			TOTAL			₹2,08,017

* ₹ Two Lakh Eight Thousand Seventeen Only



ARYA

College of Engg. & Research Centre

(Affiliated to Rajasthan Technical University, Kota • Approved by AICTE, New Delhi)

• S.P.- 40, Kukas Industrial Area (RIICO) Jaipur - 302028

• Ph.: 0141-5148801, 5148802, 5148803

• Website: www.acerc.org

• Fax: 01426-510040

Solar Unit Generation Receipt: June 2019 (Issued July 2019)

SUNWAVES GLOBALSHINE SOLAR SOLUTIONS PVT. LTD.

INVOICE

Original Copy SALES-201819124

Amount Due: ₹2,66,535.00

Issue Date: Due Date: 03 - Jul - 2019 03 - Jul - 2019

1259. Second Floor, Barkat Nagar, Tonk Phatak, Jaipur-302015, Jaipur, RJ (08) 302015, IN +918696863100 sunwavesglobalshine@gmail.com

Bill To

All India Arya Samajis Society for Higher & Technical Education

SP-40, RIICO INDUSTRIAL AREA, DELHI ROAD, KOOKAS, JAIPUR, RJ (08) , IN

Ship To

SP-40, RIICO INDUSTRIAL AREA, DELHI ROAD, KOOKAS, JAIPUR, RJ (08) , IN

#	Item & Description	Qty	UoM	Price	Tax	Discount	Amount
1	Electricity Solar BILL DURATION: JUNE 2019 METER 1 = 21200 * METER 2 = 14750 METER 3 = 23280 *	59,230	UNT	t4 .50	₹0.00	-	₹2,66,535.00



 Subtotal
 ₹2,66,535.00

 Total Taxable Value
 ₹2,66,535.00

 TOTAL
 ₹2,66,535

Invoice made with Sleek Bill.

^{* ₹} Two Lakh Sixty-Six Thousand Five Hundred Thirty-Five Only



College of Engg. & Research Centre

(Affiliated to Rajasthan Technical University, Kota • Approved by AICTE, New Delhi)

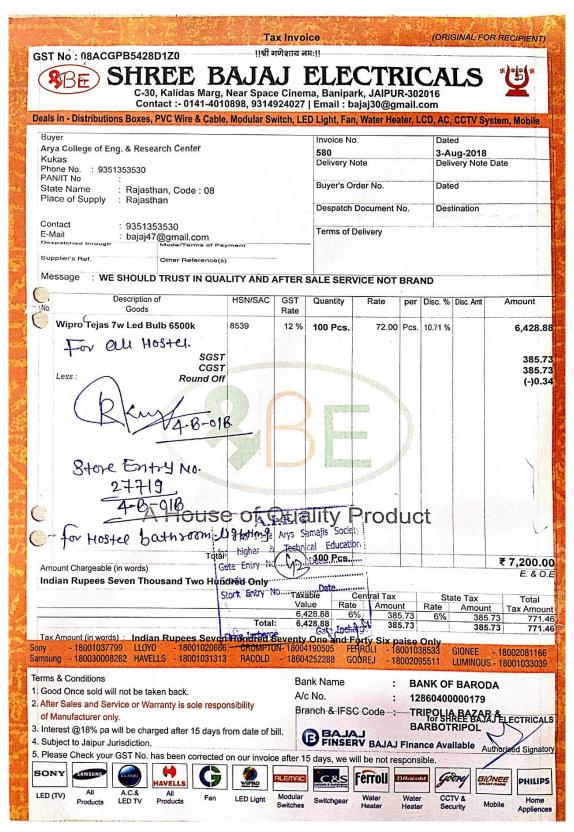
S.P.- 40, Kukas Industrial Area (RIICO) Jaipur - 302028

Ph.: 0141-5148801, 5148802, 5148803

Website: www.acerc.org

• Fax: 01426-510040

LED Purchase Bill: August 2018





College of Engg. & Research Centre

(Affiliated to Rajasthan Technical University, Kota • Approved by AICTE, New Delhi)

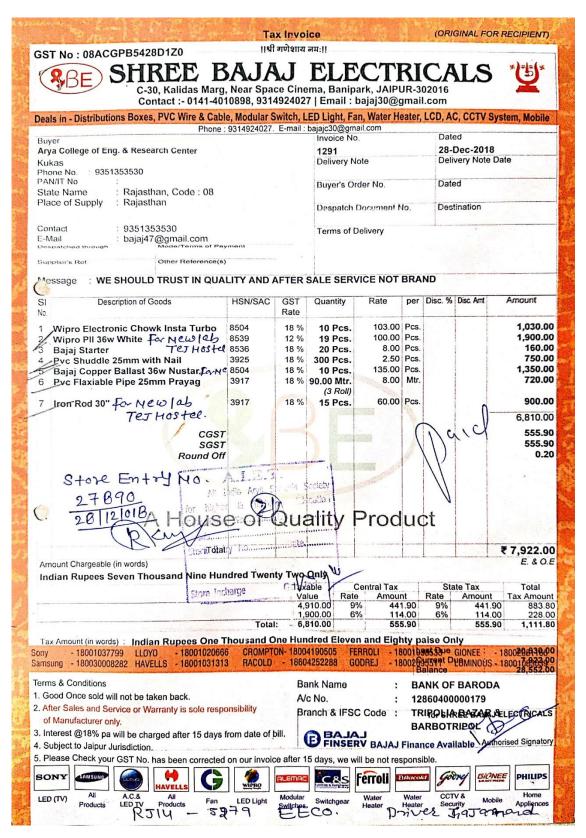
S.P.- 40, Kukas Industrial Area (RIICO) Jaipur - 302028

Ph.: 0141-5148801, 5148802, 5148803

Website: www.acerc.org

• Fax: 01426-510040

LED Purchase Bill: December 2018





(Affiliated to Rajasthan Technical University, Kota • S.P.- 40, Kukas Industrial Area (RIICO) Jaipur - 302028 Research Centre • Approved by AICTE, New Delhi) • Website: www.acerc.org

• Ph.: 0141-5148801, 5148802, 5148803

• Fax: 01426-510040

Solar & AC Powered LED Street Light Purchase Bill: May 2017

USAN	NVC	DICE	distance and the second		who incredes become	
51	unwaves Energy Saving Systems 2016	Invoice No.	VAT-49	No. Dated		
P	ot No.23, Jaisalya Village, ear Vishav Karma Industrial Area Road No. 17	Delivery No	The first and the first of physical appearance size, no	15-M	ay-20	s of Payment
4 -	Total NP	Dailyery No	пе	Mode	erm	o di i ayinan
E	Mail : sesssolar@gmail.com	Supplier's I	Ref	Other	Refer	rence(s)
Đi	yer Of Enga & Bossocol Co.	Buyer's Ore	der No.	Dated	P-F	and the second second second second second second second
A	ya Collage Of Engg.& Research Centre 0-40, Kukas Instutional Area,	5			- No	te Date
	ipur	Despatch (
		Despatche	d through	Destir	nation	
		Terms of D	elivery			- Line and a second
			2	1000		
SI	Description of Goods		Quantity	Rate	per	Amount
Vo.				40,000,00		0.70.000.00
1	15 Watt Street Light With 15 Watt LED, 75 Watt Module		23 pcs	12,000.00	pcs	2,76,000.00
	Luminous Battery and 6 Mtr Pole					
2	Automatic AC DC Fixture		23 pcs	2,000.00	pcs	46,000.00
	15 Watt			E 000 00		ra 000 00
3	15 Watt Street Light AC with Pole AC to DC Converter Circuit		10 pcs 1 pcs	5,200.00 1,500.00		52,000.00 1,500.00
	Modeling Having for Step Down Transformer Diodes and Etc			1		
				10 H 1	17	
	그림을 받아야 한 것이 되는 사람이 되는 것이다.			7.750 (1	2.0	
	[기다] 그런 말이 되는 것이 함아 생기하다			16.1		
-				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.5	
+		Total	57 pcs	44.00	5.	3,75,500.00 ₹
mo	ount Chargeable (in words)	0 -1			- 4	E. & O.E
hr	ree Lakh Seventy Five Thousand Five Hundred				1 11 11 -	
d	ian Rupees Only					
			3.7			
					44	
				and the state of		0
			For Sunwa	ves Energ	y Say	ing Systems
10			LOI-OUTWC	N		in 1
on	npany's VAT TIN : 08752113673	Company of	for Sunv	vaves Energy	Savi	ng Systems 2016
201	foresting.	20 / TA	40	1		ng Systems 2016 Proprietor
1e	declare that this invoice shows the actual price of the ds described and that all particulars are true and	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
30						uthorised Signatory