

Format -A1

JJ PV SOLAR

SOLAR POWER PACK INSTALLATION REPORT

Site:.....

Name & Address of the customer:

M/S. ANIL SINGH College
Sole wing, Jamnagar
No. 9426862724

Sr. No:.....

Installation date:.....

Installation report No:.....

Invoice No:.....

Solar Module array detail:

17.5 kW

No. of Module:.....

53

Total Wattage:.....

17.5 kW.

Module serial no:-

MKP722104007732 NKPT22704001773 NKPT2210400773
775 658 6 769
659 8 627 9 626
628 11 776 12 837
832 14 833 15 834
798 862 863

Battery make:

Battery rating:

Ah. Nos.

Battery sr. no.:

758 2 875 3 762
871 5 887 6 886
868 8 767 9 766
866 11 897 12 840
757 759 823

Inverter Make:

CAT

Rating:

20K

Nos:

1

Inverter model no & Sr. no.:

2203072037EN 09137

Structure:

Flat Roof

No. of Battery rack:

System Voc:

Vmp:

DC Amp (Load):

AC Voltage (Load):

AC Amps:

Wire length DC & AC

55 mtr / 20 mtr / 8 mtr

Size:

10 mm / 12 mm / 16 mm

Earthing:

3 Ke t

Warning device:

AC MCB mat

AC DB SPD mat

How Much connected load with proper description:

Installation Generation:

Mahavir Singh Jadeja

Service Engineer Name & Sign:

Customer Name, Sign & stamp:

Principal

Remarks:

PRINCIPAL

D. K. V. Arts & Science College

Jamnagar

20.7.2021

PRINCIPAL

DKV ARTS AND SCIENCE COLLEGE

JAMNAGAR

SATISFIED AND HAPPY CUSTOMERS ARE OUR VALUABLE ASSETS

JJ PV SOLAR Pvt. Ltd.

High performance Solar Modules and Solar PV systems

Near Vikas stove, Survey no. 236, Plot No. 2, N/H B-B, Village Veraval-Shapar, Dist. Rajkot - 360 024, Gujarat (India)

Ph: +91 2827 254 474 | Fax: +91 2827 254 476 | url: www.jjpvssolar.com | Mail id: info@jjpvssolar.com

Format-A1

JJ PV S. LAR

SOLAR POWER PACK INSTALLATION REPORT

Date:
 Name & Address of the customer: M/s. Principal Arts College
Arts Building, Jamnagar
 Ph. No. 9126562274
 Sr. No.:
 Installation date:
 Installation report No.:
 Invoice No.:

Solar Module array detail: 7.59kw.
 Total Wattage: 7.59kw
 No. of Module: 23
 Module serial no:
 1. NKP722104006662 2. NKP72210400665 3. NKP72210400664
 4. 662 5. 664 6. 663
 7. 667 8. 667 9. 669
 10. 671 11. 671 12. 671
 13. 635 14. 671 15. 638

Battery make: Battery rating: Ah. Nos.:
 Battery sr. no.:
 1. 639 2. 640 3. 636
 4. 637 5. 637 6. 637
 7. 632 8. 668 9. 637
 10. 637 11. 637 12. 637

Inverter Make: Ksolar Rating: 8kw Nos: 1
 Inverter model no & Sr. no.: 2107099126
 Structure: Hotdeep No. of Battery rack:
 System Voc: Vmp: DC Amp (Load): AC Voltage (Load): AC Amps:
 Wire length DC & AC: 60m/120m Earthing: 3kett
 Breaking device: AC DB
 How Much connected load with proper description: AC DB

Total Generation:
Mohavissinh Juleja
 Service Engineer Name & Sign:

Customer Name, Sign & stamp:

Remarks:

PRINCIPAL
D. K. V. Arts & Science College
Jamnagar
20.7.2021

Note:- If you are not satisfied with the services, Please contact us at our Head Office.

SATISFIED AND HAPPY CUSTOMERS ARE OUR VALUABLE ASSETS

JJ PV SOLAR Pvt. Ltd.

High performance Solar Modules and Solar PV systems

Near Vikas stove, Survey no. 236, Plot No. 2, N/H B-B, Village Veraval-Shapar, Dist. Rajkot - 360 024, Gujarat (India)
 Ph: +91 2827 254 474 | Fax: +91 2827 254 476 | url: www.jjpvssolar.com | Mail Id: info@jjpvssolar.com

DKV ARTS AND SCIENCE COLLEGE
JAMNAGAR

પ્રતિ જે જે પીવી સોલર પ્રા લી
વેરાવળ (શાપર)
રાજકોટ.

વિષય : મારા ઘર પર સોલર સિસ્ટમ લગાવવા બાબત

હું નીચે સહી કરનાર અને નામ M/S Principal Arts

Science College મારા ઘર ની છત ઉપર એકર ફાસ્ટનર લગાવવા માટે ધાબા
માં ફિલ કરવાની પરમીસન આપું છું તેમજ મારા ઘર ના ફળિયામાં અરથિંગ કરવા માટે
સરકાર શ્રી ના નિયમ મુજબ ત્રણ ખાડા કરવાની જગ્યા બતાવું છું તે જગ્યા ઉપર જો
સિમેન્ટ નો ઓટો હસે તો તે હું તોડાવી આપીસ અને પાછો સરખું કરવાની જવાબદારી
મારી રહેશે.

અરથિંગ ના ખાડા કરતી વખતે મારી બતાવેલી જગ્યા નીચે અંડર ગ્રાઉન્ડ પાણી
ની પાછપ લાઇન, ગેસ લાઇન અને ઇલેક્ટ્રિક લાઇન તેમજ સુવેદ લાઇન હસે અને જો તે
ડેમેજ થાય તો તેની જવાબદારી મારી રહેશે. જેની કોઈ પણ પ્રકાર ની હું એજન્સી સાથે
કે કોન્ટ્રાક્ટર સાથે તકરાર નહીં કરું અને તેનું કોઈપણ પ્રકારનું વળતર નહીં માંગુ.

ગ્રાહક ની સહી : [Signature] (M.K. Gajjar)

તા : 29/6/21

મો :

ગ્રાહક નં. : 32208057686.

[Signature]
PRINCIPAL
DKV ARTS AND SCIENCE COLLEGE
JAMNAGAR



D.K.V. ARTS AND SCIENCE COLLEGE

(Government College)

Pandit Nehru Road, Jamnagar-361008

Email: dkvjamnagar@gmail.com

सत्यमेव जयते

Website: www.dkvjamnagar.edu.in Ph. No. : 0288-2550351



Geo tag photographs of solar energy



Principal

Shree D K V Arts and Science College
Jamnagar



D.K.V. ARTS AND SCIENCE COLLEGE

(Government College)

Pandit Nehru Road, Jamnagar-361008

Email: dkvjamnagar@gmail.com

સત્યમેવ જયતે

Website: www.dkvjamnagar.edu.in Ph. No. : 0288-2550351

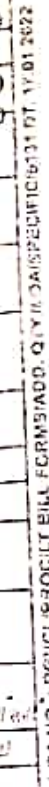


Dt. 01/04/2022

Monthly Electricity Bill Information

SR. No	Month	Bill Amount in Rs.	Remarks
1	April - 2021	37,748 /-	
2	May - 2021	30,444 /-	
3	June - 2021	35,184 /-	
4	July - 2021	38,794 /-	
5	Aug - 2021	42,889 /-	
6	Sep - 2021	35,687 /-	
7	Oct - 2021	34,390 /-	Installation of Bidirectional Meter (Solar Rooftop System) Dt 12/10/2021
8	Nov - 2021	10,104 /-	
9	Dec - 2021	12,953 /-	
10	Jan - 2022	8,980 /-	
11	Feb - 2022	11,606 /-	
12	Mar - 2022	15,778 /-	


PRINCIPAL
DKV ARTS AND SCIENCE COLLEGE
JAMNAGAR



32208705767	18 MAR-2022	23/03/2022	32208705767
-------------	-------------	------------	-------------

[illegible]

પશ્ચિમ ગુજરાત વીજ કંપની લી.

e-mail : info.pgvc@pgvc.com | સંપર્ક : મેન ઓફિસ : પાન મથ બેઠન રોડ, કાચી નગર, રાજકોટ - ૩૬૦૦૦૪ | CEN : 04010203020302042908 | website : www.pgvc.com
 બીલ નંબર : **વીજ વપરાશ બીલ**
 સંજ્ઞાકોડ : **MAR, 22** | સંજ્ઞાકોડ : **10122/1000233144333** | **GSTIN : 24AADCP1453C1Z2**

JAMNAGAR PATEL COLON

PRINCIPAL ARTS & SCIENCE COLLEGE
D K V COLLEGE
A D M BLOCK
VILLAGE: JAMNAGAR (M CORP+OG)
TALUKA: JAMNAGAR
DISTRICT: JAMNAGAR



SCAN TO PAY

સ્થિતિ	કેડ	બીલ નંબર	મહત્તમ વીજભાર	રેટ	વિદ્યુત્ત યુજી કોડ	કો.પી.કો.	કોમિશન	કિલો	કેન્ટીન
મીટર નંબર	32208/05769/4	10451546	મહત્તમ વીજભાર	NRCP B	10.0				
કેડ	3.345	સીએલ/સીએલ	સી	1	સીએલ	500			
કેડ	4840			2	સીએલ	165			
કેડ	48363	0000		3	સીએલ				
કેડ	38			4	સીએલ				
કેડ	0	0	સોલર મીટર	5	સીએલ	83	60		
કેડ	144	1728.27	સોલર મીટર	6	સીએલ	149	28		
કેડ	70		સોલર મીટર	7	સીએલ				
કેડ	66	0.00	સોલર મીટર	8	સીએલ				
કેડ			સોલર મીટર	9	સીએલ				
કેડ			સોલર મીટર	10	સીએલ				
કેડ			સોલર મીટર	11	સીએલ	899	15		
કેડ			સોલર મીટર	12	સીએલ				
કેડ			સોલર મીટર	13	સીએલ				
કેડ			સોલર મીટર	14	સીએલ				
કેડ			સોલર મીટર	15	સીએલ				
કેડ			સોલર મીટર	16	સીએલ				
કેડ			સોલર મીટર	17	સીએલ				
કેડ			સોલર મીટર	18	સીએલ				
કેડ			સોલર મીટર	19	સીએલ				

Pay Bill thru ATMs of Bank of Baroda, ICICI & HDFC Bank

A. K. GADHIA | **JUNGRASSI STANT**

4.52 | **0.00** | **0.00**

DKVARTS AND SCIENCE COLLEGE
JAMNAGAR

રકમ સંબંધિત તારીખ : **32208/05769/4 MAR-2022**
 રકમ : **32208/05769/4**

LOA NO. : PGVCL PROCLT BILL FORMS/ADD. QTV/LOA-SPECIFIC/331 DT 17 01 2022

Renovation to D.K.V. Science and Arts college, Jamnagar (Renovation and repairing of EL Street light of Science wing, Arts wing and Admin building at D.K.V. college)

15344

ABSTRACT

Sr. No	Qty.	Unit	SOR no.	Item of work	SOR Rate	1% Labor	Net Rate	Per	Amount
1	50.00	Pt	1-2-1	Replacing old w/s by new point wiring for Light / Bell with 2-1.5 sq mm & earthwire of 1.5 sq mm (Green) both are of ISI marked 1.1 KV grade FRLS PVC insulated multistrand copper wires, in following type of pipe to be erected concealed in / on surface on wall/ceiling complete with 6A Modular type switch / bell push & accessories and earth continuity of following type, erected on PVC / Metallic box, single mounting base frame covered with textured/metallic front plate modules erected on / in wall / ceiling as per pipe erected with necessary Lamp holder/ceiling rose / H.D Connector as directed (e) in existing pipe cat-III	350.00	3.50	353.50	Pt	17675.00
2	10.00	Pt	1-2-2	Replacing old w/s by new point wiring for FAN with 2-1.5 sq mm & earthwire of 1.5 sq mm (Green) both are of ISI marked 1.1 KV Grade FRLS PVC insulated multistrand copper wires, in following type of pipe to be erected concealed in / flushed on wall/ceiling complete with 6A Modular type switch and hum free EME four or more step type electronic fan regulator with separately mounted and accessories with earth continuity of following type erected on PVC / Metallic box, single mounting base frame covered with textured/metallic front plate modules erected on / in wall / ceiling as per pipe erected with necessary ceiling rose / H.D Connector as directed (e) in existing pipe cat-III	490.00	4.90	494.90	Pt	4949.00
3	10.00	Pt	1-2-3	Replacing old w/s by new point wiring for Individual Plug with & earthwire of 1.5 sq mm (Green) both are of ISI marked 1.1 KV grade FRLS PVC insulated multistrand copper wires, in existing pipe duly erected complete with Modular type switch & 5 pin Plug erected on PVC / Metallic box covered with appropriate front plate modules erected on / in wall / ceiling as per pipe erected with following type of accessories (II) For 16A Plug with 2-2.5 sq mm Cu. Wire (e) in existing pipe cat-III	500.00	5.00	505.00	Pt	5050.00
4	110.00	Nos.	1-2-6	Replacing old w/s by new following type of Modular Type Accessories mounted with pvc / metallic box, single mounting base frame covered with textured / metallic front plate modules erected with necessary connection As desired by Engineer Incharge (1) One No. SP 6 Amp. cat-III	150.00	1.50	151.50	Ea.	16665.00
b	45.00	Nos.	1-2-6	(2) One No 5 pin plug cat-III	150.00	1.50	151.50	Ea.	6817.50
c	95.00	Nos.	1-2-6	(5) Electronic hum FRLSee four or more steps EME Fan regulator cat-III	400.00	4.00	404.00	Ea.	38380.00
d	50.00	Nos.	1-2-6	(7) Blank Plate Single cat-III	25.00	0.25	25.25	Ea.	1262.50
f	10.00	Nos.	1-2-6	(9) 16 Amp. SP one way switch cat-III	180.00	1.80	181.80	Nos.	1818.00
g	10.00	Nos.	1-2-6	(10) 6/16Amp. Universal socket cat-III	200.00	2.00	202.00	Nos.	2020.00
5	200.00	Mtr.	1-3-2	Providing and erecting ISI mark Medium class RIGID PVC PIPES of following size complete to be erected on/in wall or ceiling erected with necessary PVC fittings & Junction boxes fixed with adhesive solution & Clamps with following dia of pipes, in approved manner as directed (a) 20 mm	23.00	0.23	23.23	Mtr.	4646.00
6	60.00	Mtr.	1-3-4	Providing & erecting PVC Corrugated Flexible Conduit with required nos. of coupling, PVC bushes, Check-nuts etc. complete of following sizes. (1) 20 mm	15.00	0.15	15.15	Mtr.	909.00

PRINCIPAL

DKV ARTS AND SCIENCE COLLEGE
JAMNAGAR

No.	Qty.	Unit	Item of work	SGR Rate	% Labor of	Net Rate	Per	Amount
18	8.00	Nos	1-1-4. Reconnecting old, etc by new earth pit of maximum size dia 150mm with A.S.I. in approved make field casting. Electrode connecting Pipe in Pipe Technology as per IS 3043. 100% made of corrosion free G.I. Pipes having Outer pipe dia of 50mm having 80-250 Micron galvanizing, inner pipe dia of 25 mm having 200-250 Micron galvanizing, connection terminal dia of 12mm with constant ohmic value supported by highly conductive compound with high charge dissipation suitable for following type of applications (a) For Electrical installation upto 44KV in normal soil. Length of pipe - 1 Mtr.	1150.00	15.00	1265.00	Nos	45528.00
19	30.00	Kg	1-1-4.3 Dark filling compound - 1 Nos Bag of 15 Kg	215.00	1.00	216.00	Kg	2160.00
19	25.00	Mtr	4-1-1 Replacing old u/s by new required size Copper strip for earthing of H.T. C.P. II / A.C.12 Transformer, 11 phase board, Motor etc. using copper clasp.	100.00	0.50	100.50	Mtr	4012.50
20	30.00	Mtr	4-1-1 Replacing old u/s by new ALP (IS 7599) 10-25 102 armoured cable Aluminium conductor for 1.1 KV to be laid on wall with necessary clamps or in existing trench / pipe of following size of cables (A) 2 core 4 Sq. mm	590.00	5.00	595.00	Mtr	10150.00
21	30.00	Mtr	4-5-4. Drilling the road without breaking the road surface (Asphalt) for laying of cable for feeding power supply by making upto 150mm dia. size of holes at both ends complete (B) Up to 150 mm bore dia	280.00	2.50	282.50	Mtr	5658.00
22	120.00	Mtr	4-5-6. Supplying following size of Light duty "A" Class G.I. Pipe & erecting as directed by Engineer-in-charge (B) 50 mm dia	145.00	1.45	146.45	Mtr	17574.00
23	10.00	Nos	4-5-8. Providing & laying Double walled corrugated pipes (DWC) of polyethylene (conforming to IS 14530 II) with necessary connecting accessories of same material at required depth for laying of cable below ground / road surface for enclosing cable and back filling the same to make ground as per original. (A) 50 mm dia	1700.00	17.00	1717.00	Nos	17170.00
24	10.00	Mtr	5-1-1. Replacing old u/s by new Approved make Ceiling fan with double ball bearing ISI mark with condenser A.C. 230V, 50 c/s, 1200 mm. sweep complete, canopy and 30 cms. down rod erected on existing hook or clamp with 24/0.2, 3 core flexible wire with earthing. (Make shall be approved by Engineer in charge)	125.00	1.25	126.25	Mtr	1262.50
25	26.00	Nos	5-2-1 Supplying and erecting 19 / 20 mm. nominal bore Medium Class M.S. Pipe down rod erected duly painted for fan complete with necessary 24/ 0.20, 3 core flexible wire with earthing.	2400.00	24.00	2424.00	Nos	63024.00
26	70.00	Nos	5-3-4 Replacing old u/s by new single phase approved make industrial exhaust fan suitable for medium duty ring mounted low noise operation suitable for medium duty having following dia size and maximum speed in RPM (A) 305 mm dia 900 RPM cat-II	50.00	0.50	50.50	Nos	3535.00
27	70.00	Nos	5-6-2 Removing the installed Ceiling fan / Exhaust Fan for servicing / repairing from ceiling and reinstalling the same after making in working condition.	390.00	3.90	393.90	Nos	27573.00
28	140.00	Nos	5-6-4 Rewinding of Any fan by using super enamelled copper wire and over hauling and putting in working order with original speed with guarantee for one year including credit of D.M. retained by Agency.	100.00	4.00	104.00	Nos	14560.00
29	140.00	Nos	5-6-6 Replacing the bearing/ bushing of Table fan Pedestal Fan / Exhaust Fan and putting the fan in working order including (Credit of D.M. retained by Agency.) (a) Bearing	120.00	1.20	121.20	Nos	16968.00
29	00	Nos	6-1-1. Supplying & erecting Galvanized iron pipe post "B" class 88 9 mm O D 4 mtr Long duly painted with two coats of aluminium paint complete with metallic base plate of 300 mm x 300 mm x 4mm thick to be erected as a compound light pole with approx. weight 32 Kg	2750.00	27.50	2777.50	Nos	11110.00

PRINCIPAL
DRY ARTS AND SCIENCE COLLEGE
JAMNAGAR

5344
21-09-2024

21-03-2021 15:44

Sl. No	Qty.	Unit	SOR no.	Item of work	SOR Rate	1% Labor of	Net Rate	Per	Amount
30	4.00	Nos	0-3-4	Providing M-20 / 12.4 cement concrete foundation & 10% PCC from bottom including excavation for the pole of size 45 x 45 x 100 cms. Dump in below ground level with plinth of 45 cms x 45 cms (for 45 cms dia x 45 cms) high upper ground level with necessary cutting and finishing in approved manner (for 4 & 6 m pole)	870.00	8.70	888.70	Nos	3554.80
31	27.00	Nos	0-4-3	Replacing old ula by new Sinox or approved make SMC press moulded composite FRP. Design, keep on approx. 2mm thick box complete with lockable & metal strip 4way & hinged doors having locking arrangements with mounting clamp with nuts, bolts & washers suitable for direction on pole with cable clamps with hole of following size of box (6) 150mm x 125mm x 102mm (deep)	530.00	5.30	535.30	Nos	14451.90
32	4.00	Nos	0-5-4	Providing silent light pole bracket consisting of 11 Class MS pipe of 4.2 radii outside the bracket with suitable MS sleeve tubing of required size and length suitable for 70.5mm diameter size of pole. Top having nuts and bolts for fixing the brackets and having spread of 0.5 mtr. Length with 110 deg with metal plate and suitable welded stiffener (inducer and nipple with checknut complete painted with one coat of rust oxide / PU base primer and two coats of Aluminium / PU paint paint with following nos of items: (A) Single arm bracket 0.5 Mtr	450.00	4.50	454.50	Nos	1818.00
33	12.00	Mtr	0-5-5	"B" class Galvanized iron pipe having smooth finished bore of the pipe on both ends erected nuts and bolts along the pole / wall clamping the pipe as per site requirement. Pipe dia as following (6) 49 mm dia	220.00	2.20	222.20	Mtr	2666.40
34	1.00	Nos	0-7-3	Supplying and erecting approved make tripout time switch suitable for 230V/10/6/10A. Rating contacts with 24 hour dial having 15/30 min. segments with early manual override switching for on & off without influencing the program sequence with quartz time switch With power reserve, housed in fire proof thermoplastic enclosure & transparent cover terminal covers erected as required wire necessary connection erected as directed.	2670.00	26.70	2696.70	Nos	2696.70
35	1.00	Nos	0-7-5	Supplying & erecting power contactor for time switch complete erected as per direction Cat III [B] 2 pole 250V 32 Amp.	2200.00	22.00	2222.00	Nos	2222.00
36	20.00	Nos	14-01	Replacing old ula by new LED indoor fittings with LEDs of wattage 0.2watt to 0.5watt assembled on single MCPCB, with housing used as a heat sink shall be made of thick sheet steel conforming to IS 513/CRCA polyester powder coated and high U.V. & corrosion resistance with diffuser and/or Polycarbonate optics with company mark/name 120 to 300V, power factor more than 0.9, THD<10%, CCT 4000K to 6500K, Uniformity ratio>0.7, Luminaire efficacy>100 lumens/watt, LED driver efficiency>85%, CREE/OSRAM/PHILIPS (limiteds)/MICH/SEQR/Drahtelux (U.S.A.) make LED used for luminaires (Each fitting required LM 70 & LM 80 Certificates) (A) Tube Light with integral/non-integral driver (d) 20-22 Watts, Surge 4KV, IP-20, 4 feet cat III	594.00	5.94	600.94	Nos	11918.80
37	136.00	Nos	14-01	(C) Square / Circular Surface/ Recessed Mounted Downlight with provision of spring loaded mounting clips complete (b) 10-15 Watts, Surge 4KV Cat-III	678.00	6.78	684.78	Nos	93131.28
38	14.00	Nos	14-01	(C) Square / Circular Surface/ Recessed Mounted Downlight with provision of spring loaded mounting clips complete (c) 20-24 Watts, Surge 4KV Cat-III	1216.00	12.16	1228.16	Nos	17194.24

Principal
DKV ARTS AND SCIENCE COLLEGE
JAMNAGAR

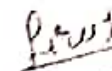
21-08-2021 15:45

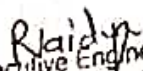
Qty.	Unit	SOR no.	Item of work	SOR Rate	1% Labor	Net Rate	Per	Amount
4.00	Nos.	14-02	Replacing old w/s by new LED street light/Flood light fittings with high power White LEDs wattage of 17W/24 and above assembled on single MCPCB, efficiency more than 130lm/w and corrosion free high pressure die cast aluminium housing with smooth finish powder coated and heat sink extruded aluminium with diffuser and polycarbonate optical/lenses with company mark/name engraved or embossed 120 to 300V, power factor more than 0.95, THD<10%, CCT 5000K to 5700K, Uniformity ratio>0.45, Luminance efficacy>100 lumens/watt, LED driver efficiency>85%, CREE/OSRAM/PHILIPS Lumileds/ NICHIA/SEOUL/Braselux (U.S.A.) make LED used for luminaire (Each fitting required UJA-79 & LM 80 Certificates) (A) Street Light (IP-65), Surge 4KV (D) above 36 watts to 48 watts cat-III	5370.00	53.70	5423.70	Nos.	21694.80
23.00	Nos.	14-02	(B) Flood Light (IP-65), Surge 4KV (a) above 40 watts to 48 watts cat-III	6370.00	63.70	6433.70	Nos.	148075.10

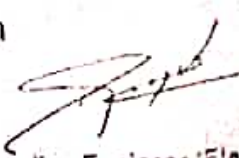
10, 17, 160.30
23, 306.12 Nos. 24, 22, 22, 22, 22
10, 33, 316.00
10, 33, 316.00

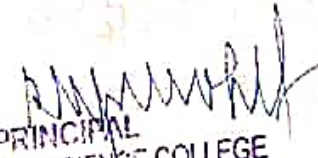
Total Rs. 148075.10
Total Rs. 148075.10
Gst Rs. 14807.51


Assistant Engineer
Electrical (R&B) Sub-Division
Jamnagar


Deputy Executive Engineer
Electrical (R&B) Sub-Division
Jamnagar


Executive Engineer
Electrical (R & B) Division
Rajkot


Superintending Engineer (Ele.)
R & B, Dupt. Gandhinagar.


PRINCIPAL
DKV ARTS AND SCIENCE COLLEGE
JAMNAGAR