



ਗੋਰਾ ਅਰ ਮੋਰਾ ਅਸੀ
ESTD: 1875



GOVT. MOHINDRA COLLEGE
PATIALA

GOVERNMENT MOHINDRA COLLEGE PATIALA

(Affiliated to Punjabi University, Patiala)



NAAC ACCREDITED GRADE A+ CYCLE-I

NAAC REACCREDITED GRADE A (CGPA 3.86) CYCLE-II

AISHE CODE: C-22146

INTERNAL QUALITY ASSURANCE CELL (IQAC)

AMARJIT SINGH (PES-I)
Principal

LOVELEEN PARMAR
IQAC Coordinator

MOHAMMAD SOHAIL
IQAC Co-Coordinator

Contact:

Telephone: 0175-2321695

Website: <https://govtmohindracollege.in/>

email: gcmohindrapatiala@gmail.com



**INTERNAL QUALITY ASSURANCE
CELL**

IQAC



**GOVERNMENT MOHINDRA
COLLEGE,
PATIALA**

**Supporting Documents/Additional
Information**

Title-7.1.2- Bills for the purchase of
equipment's for the facilities created
under this metric:

Table of Contents:

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Alternate Source of Energy and Energy Conservation

- **Solar Power Plant**–Solar energy is an eco-friendly and cost efficient power source. Our institution as an eco-friendly campus installed a solar power plant has been installed on 15.10.2015 from AP TECHNOLOGIES inside Sunami gate Patiala, on the top of science block-B. There are 40 number of panels with capacity of 10kw. This is done by sitting up rooftop solar photovoltaic power in the new science block for working fans and tube lights. One Solar Power Plant was installed on 18th July, 2022 on the top of Administration Block. Total cost of this project including PEDDA service energy charges was 9,89,100. Capacity of this solar system is 20KW.
- **Use of LED Bulbs and Energy Efficient Equipment-** A light emitting diode (LED) significantly reduces energy consumption. The institution has adopted a healthy source of energy in the entire campus. Old electrical fittings have been replaced with energy efficient LED tube lights. Old computer screens have been replaced with LCD monitors to reduce energy consumption. There has been five star energy efficient refrigerator which create less heat and use less energy. The college building is open and airy. All classrooms are well ventilated and have natural light. Such ACs have been installed in the college. The use of which consumes less electricity. Air conditioners have been installed at many places in the college such as Principal office, Registrar office, Computer lab, Language lab etc.
- **College Building Plan-** All blocks in the college building are well ventilated, having glass windows in every room to maximize lights and air. Students and staff are encouraged to make maximum use of natural light and shade of trees. Wherever possible in order to save energy.

12 STOCK REGISTER

Name of Article Entertainment Card
 वस्तु का नाम

Date तिथि	PARTICULARS विवरण	Bill No. बीजक नं०	Receipt प्राप्त	Issue देय	Balance बाकी	Remarks टिप्पणी
8/6/09	Premier electricals Bahera Road Patoda two MCB 32AMP Havel one. 100 Amp Havel of Rs 1360	25277				These 2 MCB KIN labels were placed in Computer Lab/old Reading Hall
	Patials electric works Marangwa Bazar.	1297	02			
	Dr. R. S. 240/- Total = 480	4/07/09				
		15541		for Computer Lab HBL		
6/11/11	Solar Power Plant Expansion of 5 kW more	5886 6/11/11				
10/00	Solar 10 kW s/w Inverter system			95000		
	Solar 5 kW modules system			255000		new
	Solar Batteries luminous with additional wiring			94500		sc block
	By Bhuber Solar 5 kW Inverter			8500		↓ 6/11/11
				37500		
				409500		
				220000		physical
				220000		verified
				220000		01/11/11

Neelgagan

Stock Register

82

Name of Article EXT Family CG

Particulars 2	V No. 3	Opening Balance 4	Receipt 5	Issue 6	Balance [4+5]-6 7	Rema 8
ਮਾਸਿਕ ਰਾਮ ਰਿਪੋਰਟ ਮੰਤਰੀ ਮੰਦਰ ਭੁੱਖੀ ਆਗਮੀ ੨੨	7/12/18					
LDQR20CDL LED Tube Lt			30ku	30ku	NIL	Rem 1286
Mobe Cooentus			@ Po Rate EST 127	267-86	8035-	80
Trom for 300mm Mobe EXT Family Cooentus			3 Per. EST 187	1483-87	4449-	15
					12484-95	
			67		482-15	
			97		400-42	
			67		482-15	
			97		400-42	
						14250/
<u>Alanda</u> 11/12/18						

LED Rod LPLA-1PC06 1X15W make Comptex
 (2 nos ceiling)

VITE
 PAGE NO.
 DATE: / /

निर्धारित मूल्य 21228.56 रु 3 नं
 स्कोर 221 कराने 20
 6311 रु
 8/10/2018

LED Rod LPLA-1PC06 1X15W make Comptex

GST 12% City Rate And

12% 36R 535.7 19285.56

5957 6A 1157-13

5957 6X 1157-13

21600 रु

(2 nos @ 2) 2 nos 2 nos

main computer lab, NBIS block gr floor
 mca lab first floor lab 12th floor
 एबी ओएन बोर्डरूम से एलेक्टर 155 रु 20

9/10/18

Received

Detail

Signature
 20/10/18

Signature
 20/10/18

STOCK REGISTER

Library
Law Dept

142

Name of Article
वस्तु का नाम

~~1000 Watt~~ AC volter, Stabilise.

Date तिथि	PARTICULARS विवरण	Bill No. बीजक नं०	Receipt प्राप्ति	Issue देय	Balance बाकी	Remarks टिप्पणी
	G.S. Electronics Dharampur Basu P.O.	5934 704 02	04			
	voltex split AC 1.5 Ton 3 star 183	28500/-	04		1,18,000/-	
	Voltex stabiliser 4kv	2500/-	04		10,000/-	
	wall stand for outdoor unit	500/-	04		2,000/-	
	Installation charge	1000/-	04		4,000/-	
					<u>1,34,000/-</u>	
	Principal Govt. Mohindra College PATIALA					
		5504 2016				
	voltex split AC 3 star 1.5 Ton 183	28500/-	03		88,200/-	
	voltex stabiliser 4kv	2500/-	03		7,500/-	
	wall stand for outdoor unit	500/-	03		1,500/-	
	Installation charge	1000	03		3,000/-	
					<u>1,00,500/-</u>	
	Principal Govt. Mohindra College PATIALA					

Neelrajan

STOCK REGISTER

Name of Article
वस्तु का नाम

Spec
Spec AC & S6802
जका 332 88

143

Date तिथि	PARTICULARS विवरण	Bill No. बीजक नं०	Receipt प्राप्ति	Issue देय	Balance बाकी	Remarks टिप्पणी
	AXM FF octane spec Bhepraker Recd Patiala	125893 17109/14				
	LG Spec AC LSSNDSE 2 spec	25500	10 -		2,98,500.00	
	V Hand ple size 4/4	2564	10 -		25,600.00	
					3,24,100.00	
	<i>[Signature]</i> प्रिंसिपल, सरकारी पटियाला					प्रि. पुपतटी टिपण
						<i>[Signature]</i> प्रि. पुपतटी टिपण
	G.S Electronics Champion	5536				
		2412116 02		02	59000.00	
	volt's Ac-3 star 183 1.5 Ton	215001		02	5000.00	
	volt's double like	25001		02		
	volt's 8 ton of tr outlet unit	5001		02	1,000.00	
	Intella binder	1000		02	2,000.00	
					67,000.00	
	<i>[Signature]</i> Principal Govt. Mohindra College PATIALA					<i>[Signature]</i> प्रि. पुपतटी टिपण

STOCK REGISTER for library

Name of Article voltas Ac 1.5 ton with stabilizer 163
 वस्तु का नाम + Hump Stand

Date तिथि	PARTICULARS विवरण	Bill No. बीजक नं०	Receipt प्राप्ति	Issue देय	Balance बाकी	Remarks टिप्पणी
	G.S. Electronics Thermax Bays 10/10	3300				
	voltas Ac 1.5 3 star 1834 model CR 29500/ea	21/1/15.	10PC			295000-
	voltas stabilizer 4 kVA CR 2500/ea		10PC			25000
	Intelleconchye CR 1000/ea		10PC			10000
	Hump stand CR 500/ea		10PC			5000
						3,35,000
	पुस्तिका, सफाई की भाँडिया वगैरह भट्टियाल		9 PC library 1 PC Principal office कुल 10 PC कैबिनेट 9 कैबिनेट 1			कुल 10 PC कैबिनेट 9 कैबिनेट 1 कुल 10 PC
	पुस्तिका, सफाई की भाँडिया वगैरह भट्टियाल					कुल 10 PC कैबिनेट 9 कैबिनेट 1 कुल 10 PC



PUNJAB ENERGY DEVELOPMENT AGENCY
(A Punjab Govt. Undertaking)

\\peda\UPAL\jsp\Harsimran TA\Rooftop\of-estimate\of-estimate Govt. Mohindra College, Patia.doc

No. : 6660

Dated : 30/9/22



ਸ੍ਰੀ ਸੁਖਿੰਦਰ ਸਿੰਘ
ਪ੍ਰਿੰਸੀਪਲ
ਮੋਹਿੰਦਰਾ
30-9-22

Principal
Govt. Mohindra College,
Patiala.

Subject: Setting up of Solar Power Plant at Govt. Mohindra College, Patiala.

With reference to your letter no. 2059 dated 18.07.2022 on the subject mentioned above, it is informed that the estimated cost for setting up solar power plant is detailed as under:

S.No.	Site/Location	Capacity (that can be installed at specified site/location)	Estimated Project Cost including 5-year AMC (in Rs.)	PEDA Service Charges @ 5% (in Rs.)	Total Project Cost including PEDA service charges (in Rs.)
1.	Govt. Mohindra College, Patiala.	20 kW	9,42,000/-	47,100/-	9,89,100/-

The Plant will be installed as per MNRE, GOI guidelines, the detail of BOM is attached.

Further, it is informed as under: -

1. Work of the plant will be completed within the period of 120 days from the handing over of the site to the EPC company.
2. No separate Performa Invoice is issued for the release of payment.
3. 100% payment will be taken as advance before placing the work order.
4. The rates quoted are including 5-year AMC of the plant.
5. No incentive is available from MNRE, GOI for rooftop solar power plants.
6. These plants are Grid Connected Systems and working after synchronization with the Grid. At the time of power failure, these plants cannot produce the power as there is no battery backup.
7. The performa for primary information required by PEDA and technical specifications is attached herewith this letter.

The Bank Details of PEDA are as under:

Name: Punjab Energy Development Agency
Bank Name: IDBI Bank
A/c No: 272104000015996
IFSC Code: IBKL0000272

This is for your kind information please.

Senior Manager

SOLAR PASSIVE COMPLEX

PLOT NO. 1-2, SECTOR 33-D, CHANDIGARH (U.T.) - 160 034 Tel. : 0172-2663328, 2663382
Fax : 0172-2662865 | Website : <http://www.peda.gov.in>
PunjabEnergyDevelopmentAgency @ peda.punjab pedagov

GOVT. MOHINDRA COLLEGE

Ref: Account No. 2124101037870/ Payment Advice Number
C102230745284

We confirm having received the captioned advice of credit(s) for payment today for further processing as per arrangement of bank on integrated PFMS-Bank payment system.

No. Of Beneficiaries : 1

Amount (in Rs.):989100.00

Date & Time :

CANARA BANK

Branch Seal

Branch Authorized Official

Agency to enter date of delivery in PFMS using option E-Payment => PPA Submission Status

Public Financial Management

19/10/2022 01:23

about:blank

1/2

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📍 PunjabEnergyDevelopmentAgency 📱 peda.punjab 📧 pedagov

PEDA: WORKING TOWARDS A SUSTAINABLE ENERGY FUTURE

10,

GOVT. MOHINDRA COLLEGE

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