



# Rani Laxmibai Mahavidyalaya Parola

Dist.Jalgaon 425111 Tel:-02597-292665,292666

U.G.C-2F&12B(8-211/2005CPP-1D:2011)

Website: [www.ricollegeparola.org](http://www.ricollegeparola.org) | E-Mail: [principalrparola@gmail.com](mailto:principalrparola@gmail.com)

Ad.Kakasaheb Vasantrya More

Ex.Member of Parliament  
President

Dr. V.R.Patil (Principal)

Mob-9373459332

E-mail:- [vasupatil13@gmail.com](mailto:vasupatil13@gmail.com)



3rd Cycle

## Assesment and Accreditation

### Criterion – 7

#### Institutional Values and Best Practices

#### Key Indicator: 7.1 Institutional Values and Social Responsibilities

7.1.2: The Institution has facilities and initiatives for:

1. Alternate sources of energy and energy conservation measures
2. Management of the various types of degradable and non-degradable waste
3. Water conservation
4. Green Campus Initiative
5. Disabled-friendly, barrier free environment

Establishment : June 1992

SSPM'S



**Rani Laxmibai Mahavidyalaya Parola**

Dist.Jalgaon 425111 Tel:-02597-292665,292666

U.G.C-2F&12B(8-211/2005CPP-1D:2011)

Website: [www.rcollegeparola.org](http://www.rcollegeparola.org) | E-Mail: [principalrjcparola@gmail.com](mailto:principalrjcparola@gmail.com)

Outward No.

Date : / / 20


## DECLARATION

This is to declare that the information, Reports, true copies of the supporting documents, numerical data etc. submitted / presented in this file is verified by Internal Quality Assurance Cell (IQAC) and is correct as per the records. This declaration is for the purpose of NAAC Accreditation of HEI for 3<sup>rd</sup> Cycle period 2018-2019 to 2022-2023.

Date: 20/07/2023

Place: Parola

**IQAC Coordinator**

  
**Coordinator, IQAC**  
Rani Laxmibai Mahavidyalaya  
Parola, Dist. Jalgaon



**Principal**

  
**Acting Principal**  
Rani Laxmibai Mahavidyalaya,  
Parola, Dist. Jalgaon



# Rani Laxmibai Mahavidyalaya Parola

Dist. Jalgaon 425111 Tel: (02597) 292666

NAAC Accredited "B" Grade

Web : [www.ricollegeparola.com](http://www.ricollegeparola.com)  
Email : [principalricparola@gmail.com](mailto:principalricparola@gmail.com)

Prin. Dr. V. R. Patil  
M.Sc., Ph. D.

Outward No.

Date : / / 20

**Key indicator: 7.1.2 The Institution has facilities and initiatives for:**

1. Alternate sources of energy conservation measures
2. Management of the various types of degradable and non-degradable waste
3. Water Conservation Strategies
4. Green campus initiative's
5. Disabled-friendly, barrier free environment.

Sr. No.	Particular
	<b>Policy Documents:---</b>
<b>1.</b>	<b>Alternate sources of energy conservation measures-</b>
	1.1 Solar Photovoltaic Cell
	1.2 Bill of solar Photovoltaic Cell
	1.3 In-house energy audit
	1.4 Wheeling to grid
	1.5 Bill of Wheeling to grid
	1.7 Sensor based Street light
	1.8 Use of LED bulbs/energy efficient equipment's
	1.9 Bills of energy efficient equipment's
	1.10 Geo tagged photographs of facilities for energy conservation
	1.11 Signage Boards for energy conservation
<b>2.</b>	<b>Management of the various types of Degradable and Non-Degradable wastes</b>
	2.1 Vermiculture and vermicomposting unit
	2.2 MOU/Collaboration with external agencies
	2.3 Geo tagged photos of facilities for waste management
	2.4 SOP for implementation of Segregation, Collection and disposal
	2.5 AMC with external agencies for collection of e-wastes/ bio hazardous waste
	2.6 Policy for banned on single use plastic on Campus
<b>3.</b>	<b>Water Conservation Strategies</b>
	3.1 Rain water harvesting
	3.2 Bore well recharge
	3.3 Waste water recycling
	3.4 Water tanks
	3.5 Maintenance of Water bodies
	3.7 Annual Maintenance Contact (AMC) for maintenance of water tanks
	3.8 Bills of water purification system in campus
	3.10 Geo tagged photo's
<b>4.</b>	<b>Green campus initiative's</b>
	Policy on Green Campus in Mahavidyalaya



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Email : [principalrcparola@gmail.com](mailto:principalrcparola@gmail.com)

Prin. Dr. V. R. Patil  
M.Sc., Ph. D.

Outward No.

Date : / /20

	4.1 Initiative for restricted entry of automobile circular
	4.2 Initiative for minimize/banned the use of Plastic: Circular
	4.3 Steps towards Eco Transport
	4.4 List of students using bicycles / ST Buses / e-bikes to the college
	4.5 Green campus initiatives
<b>5.</b>	<b>Disabled-friendly, barrier free environment.</b>
	5.1 Policy documents
	5.2 Initiatives and efforts of HEI towards disabled friendly, barrier free environment
	5.3 Geo tagged photographs of facilities
	5.4 Ramps/ Wheelchairs/ Restroom for Divyangjan



# Rani Laxmibai Mahavidyalaya Parola

Dist. Jalgaon 425111 Tel: (02597) 292666

Web : [www.ricollegeparola.org](http://www.ricollegeparola.org)  
Email : [principalrlcparola@gmail.com](mailto:principalrlcparola@gmail.com)

Outward No.

Date : / / 20

## Criterion 7 Institutional Values & Best Practices

Alternate sources of energy conservation measures





# Rani Laxmibai Mahavidyalaya Parola

Dist. Jalgaon 425111 Tel: (02597) 292666

Web : [www.rlcollegeparola.org](http://www.rlcollegeparola.org)  
Email : [principalrlcparola@gmail.com](mailto:principalrlcparola@gmail.com)

Outward No. \_\_\_\_\_

Date :    /    / 20

## Criterion 7 Institutional Values & Best Practices

### 7.1 Institutional Values and Social Responsibilities

7.1.2: The Institution has facilities and initiatives for:  
Alternate sources of energy and energy conservation measures



## 1. Facilities and initiatives for alternate sources of energy and energy conservation measures:

The institute has facilities for alternate sources of energy and implemented various energy conservation measures such as solar photovoltaic cell, sensor based street light, use of power efficient equipment's and LED, Vermi composting units etc.

### 1.1 Solar Photovoltaics cell:

The photovoltaic cell has function to convert solar energy into electrical energy. It is used to conduct all computers, laboratories instruments, office, lights, fans etc. the institute installed solar panel on Physics Department which has capacity 14 Kw and have wheeled grid.



### 1.2 Bill of Solar Photovoltaic Cell:



## Tax Invoice

<b>M/s Shree Infra</b> Shop No. 8, Ground Floor Plot No. A-9 Nice Sankul, ITI Signal, Near CCD, Satpur Nashik GSTIN/UIN: 27ADIFS8840B1ZY State Name : Maharashtra, Code : 27 E-Mail : shreeinfra@waareepartners.com	Invoice No.	Dated
	2022-23/GST/240	11-Jan-2023
<b>Consignee</b> <b>Rani Laxmibai Mahavidyalay</b> Parola, Dist.Jalgaon State Name : Maharashtra, Code : 27	Delivery Note	Mode/Terms of Payment
	Supplier's Ref.	Other Reference(s)
Buyer (if other than consignee) <b>Rani Laxmibai Mahavidyalay</b> Parola, Dist.Jalgaon State Name : Maharashtra, Code : 27 Place of Supply : Maharashtra	Buyer's Order No.	Dated
	Despatch Document No.	Delivery Note Date
	Despatched through	Destination
	<b>By Road</b>	<b>Parola</b>
Terms of Delivery		

SI No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
1	<b>Solar Roof Top System</b> <i>7kw Solar Panels / 15kw Inverter For 70% GST@12% Solar Power Generating System(Supply)</i>	841912	1.00 pc	3,60,935.00	pc		3,60,935.00
2	<b>Solar Roof Top System @30%</b> <i>For 30% GST 18% Installation &amp; Commissioning(Service)</i>	995461					1,53,181.00
							5,14,116.00

continued ...

SUBJECT TO NASHIK JURISDICTION

This is a Computer Generated Invoice





**Tax Invoice(Page 2)**

<b>M/s Shree Infra</b> Shop No. 8, Ground Floor Plot No. A-9 Nice Sankul, ITI Signal, Near CCD, Satpur Nashik GSTIN/UIN: 27ADIFS8840B1ZY State Name : Maharashtra, Code : 27 E-Mail : shreeinfra@waareepartners.com	Invoice No.	Dated
	2022-23/GST/240	11-Jan-2023
Consignee <b>Rani Laxmibai Mahavidyalay</b> Parola, Dist.Jalgaon State Name : Maharashtra, Code : 27	Delivery Note	Mode/Terms of Payment
	Supplier's Ref.	Other Reference(s)
Buyer (if other than consignee) <b>Rani Laxmibai Mahavidyalay</b> Parola, Dist.Jalgaon State Name : Maharashtra, Code : 27 Place of Supply : Maharashtra	Buyer's Order No.	Dated
	Despatch Document No.	Delivery Note Date
	240	
	Despatched through	Destination
	<b>By Road</b>	<b>Parola</b>
	Terms of Delivery	

Sl No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
	<b>Output CGST 6%</b>				6 %		21,656.10
	<b>Output SGST 6%</b>				6 %		21,656.10
	<b>Output CGST 9%</b>				9 %		13,786.29
	<b>Output SGST 9%</b>				9 %		13,786.29
	<b>Less : Rounding Off</b>						(-)0.78
	<b>Total</b>		<b>1.00 pc</b>				<b>₹ 5,85,000.00</b>

Amount Chargeable (in words) E. & O.E

**INR Five Lakh Eighty Five Thousand Only**

HSN/SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
841912	3,60,935.00	6%	21,656.10	6%	21,656.10	43,312.20
995461	1,53,181.00	9%	13,786.29	9%	13,786.29	27,572.58
<b>Total</b>	<b>5,14,116.00</b>		<b>35,442.39</b>		<b>35,442.39</b>	<b>70,884.78</b>

Tax Amount (in words) : **INR Seventy Thousand Eight Hundred Eighty Four and Seventy Eight paise Only**

<p><b>Declaration</b>                  I/We here by certify that our registration certificate under GST Act 2017 is in force on the date of the sales of the goods specified in this tax invoice is made by me/us, and that transaction of sale covered by this tax invoice has been effected by me/us and it shall be accounted for in the turnover of sales while filing the return and the due tax, if any, payable on the sales has been paid or shall be paid".</p>	<p><b>Company's Bank Details</b>                  Bank Name : <b>Axis Bank Ltd - 917020044197462</b>                  A/c No. : <b>917020044197462</b>                  Branch &amp; IFS Code: <b>Gangapur Road &amp; UTIB0001041</b>                  for M/s Shree Infra</p>
--	--

Authorised Signatory

SUBJECT TO NASHIK JURISDICTION

This is a Computer Generated Invoice





# Rani Laxmibai Mahavidyalaya Parola

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Web : [www.ricollegeparola.org](http://www.ricollegeparola.org)  
Email : [principalrlcparola@gmail.com](mailto:principalrlcparola@gmail.com)

Outward No.

Date : / /20

## Criterion 7 Institutional Values & Best Practices

### 1.3 In House Energy Audit

Energy Supply Bill- before and after installation of Solar Panel





# Maharashtra State Electricity Distribution Co. Ltd.

**MAHAVITARAN**  
CIN: U40109MH2005SGC153645



**BILL OF SUPPLY FOR THE MONTH OF**

GSTIN: 27AAECM2933K1ZB

Website: www.mahadiscom.in

FSN CODE: 27160000

JALGAON CIRCLE - 590 PACHORA DIVISION - 595 PAROLA - 245 BU  
 Consumer No.: 132510074428 SOLAR NET METER (14.00 KW)  
 Address: THE PRES SAHJIVAN SHIKSHAN PRASARAK MAND  
 RANI LAXMIBAI COLLEGE PRL  
 TAL-PAROLA, DIST-JALGAON.  
 Village: TALPACHORA Pin Code: 425111

BILL DATE:	09/05/2023	₹	Bill No: 003001973270395
DUE DATE:	09/05/2023	₹	3120.00
IF PAID UPTO:	25/04/2023	₹	3120.00
IF PAID AFTER:	09/05/2023	₹	3130.00
Last Receipt Bk. D. No.:			
Bill Month Period:	01-03-2023		
Bill Cycle:	0.00		

E-mail: Activity: Large Scale - Private Sector  
 Mobile No.: ivaxxxxxx@gmail.com Meter No.: Seasonal:  
 Sanctioned load (KW): 14.00 Connected Load (KW): 14.00 Urban/Rural Flag: N/ Express Feeder Flag:  
 Contract Demand (KVA): 14.00 KVA 50% of Con. Demand (KVA): 14.00 KVA Feeder Voltage (KV):  
 Tariff: 0.00 0.00

Date of Connection:	10/07/2010	Category:	Public Services Other	GSTIN:	
Supply at:	LT	Elec. Duty:		PAN:	
Prev. Highest (Mth):	LT	Prev. Highest Bill Demand (KVA):	07.00		
Security Deposit Hold Rs.:	17000.00	Addl. S.D. Demanded Rs.:	0.00		
Bank Guarantee Rs.:		S. D. Arrears Rs.:	0.00		

Maintain Harmonic distortion within limit as prescribed by IEEE STANDARD 519-1992 to avoid penalty

Avail Power factor Incentive up to 3.5% maintaining power factor above 95% to 100%

Avail load factor incentive up to 15% by maintaining constant load profile.

Avail 1% prompt payment discount by paying bills within prompt payment date.

BILLING HISTORY			
Bill Month	Units	Bill Demand (KVA)	Bill Amount
Feb-2023	265	0	2701.93
Jan-2023	615	0	5850.14
Dec-2022	850	0	8002.58
Nov-2022	405	0	4424.22
Oct-2022	2307	0	13029.27
Sep-2022	814	0	7336.92
Aug-2022	4007	0	15037.00
Jul-2022	823	0	7412.00
Jun-2022	760	0	6115.07
May	726	0	5935.12
Apr-2022	582	0	4886.60
Mar-2022	582	0	4829.71

**CUSTOMER CARE Toll Free No.**  
 1912, 1800-233-3435,  
 1800-102-3435

Rule & Procedure for Consumer Grievances Redressal is available at [www.mahadiscom.in>consumer portal>CSRF](http://www.mahadiscom.in>consumer portal>CSRF)

Instead of Printed bill, register for E-bill and avail Rs. 10 per bill as a "Go-green" discount.  
 For registration visit at [www.mahadiscom.in>consumer portal>Quick access>Go-green request](http://www.mahadiscom.in>consumer portal>Quick access>Go-green request)

Follow us on:

For making Energy Bill payment through RTGS/NEFT mode, use following details.  
 # Beneficiary Name: MSEDCL  
 # Beneficiary account no.: MSEDCL01132510074428  
 # IFS Code: SPIN0008905, Name of Bank: STATE BANK OF INDIA, Name of branch: IFS BKC  
 # Bill Amount: Rs. per bill  
 # Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.  
 # In case of energy bill paid through NEFT / RTGS, date of amount credited in MSEDCL bank account will be considered as bill payment date.

*Handwritten signature and date: 18/05/23*

Printed By : SAP Print Solutions P

**MAHAVITARAN**

महाराष्ट्र राज्य विद्युत वितरण कंपनी मर्यादित  
 STAY HOME, PAY ONLINE & STAY SAFE  
 FOR MORE DETAILS VISIT WWW.MAHADISCOM.IN  
 OR  
 CALL MSEDCL TOLL FREE 1912/19120/1800-102-3435/1800-233-3435



**MSEDCL ONLINE PAYMENT FACILITY**

- Pay Online to Save your Time and Money
- Safe and Secure
- Pay Online from MSEDCL Official Website, Mahavitaran Mobile App.
- Online payment facility available through Net-Banking, Credit Card, Debit Card, Cash Cards, UPI etc.
- 0.25% discount (up to Rs. 500) in next month's Bill.
- RTGS Payment facility for HT and LT consumers above 20 kw load.  
 For RTGS payment, Virtual account number of consumer and bank details are printed on Consumer bill.

**Important Message**

- Consumers can pay online using Net banking, Credit/Debit cards at <https://wss.mahadiscom.in/wss/wss> after registration.
- Submit / update your E-mail id and mobile number to Circle Office for receiving prompt alerts through SMS.
- Submit / update your PAN & GSTIN to Circle Office with copies of PAN & GSTIN for verification.
- Special desk is operational for HT Consumers, please contact: [htconsumer@mahadiscom.in](mailto:htconsumer@mahadiscom.in) for any clarification / query or grievance.
- This Electricity Bill should not be used for the address proof and as a proof of property ownership.
- For any payment to MSEDCL, ENSURE & INSIST for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. Pay online to avoid any inconvenience.



# Maharashtra State Electricity Distribution Co. Ltd.

**MAHAVITARAN**  
CIN: U40109MH2005SGC153645

**BILL OF SUPPLY FOR THE MONTH OF**

GSTIN: 27AAECM2933K1ZB

Website: www.mahadiscom.in

HSN CODE: 27160000

JALGAON CIRCLE - 590 PACHORA DIVISION - 595 PAROLA - 245 BU  
 Consumer No.: 132510074428 SOLAR NET METER (14.00 KW)  
 Address: THE PRES SAHIVAN SHIKSHAN PRASARAK MAND-  
 RANI LAXMIBAI COLLEGE, PRL  
 TAL-PAROLA, DIST-JALGAON  
 Village: TERHU Pin Code: 425111

BILL DATE:	₹	Bill No: 000301971770395
DUE DATE:		
IF PAID UPTO:	₹	3120.00
IF PAID AFTER:		3120.00
Next Payment No./Date:		3130.00
Last Month Payment:		03.02.2023
Supply Status:		0100

E-mail: TERHU Activity: Large Scale / Private Sector  
 Mobile No.: ivaxxxxxx@gmail.com Meter No.: Seasonal  
 Sanctioned load (KW): 14.00 Connected Load (KW): 53031570 Urban/Rural Flag: N / Express Feeder Flag:  
 Contract Demand (KVA): 14.00 KW 50% of Con. Demand (KVA): 14.00 KW Feeder Voltage (KV):  
 Tariff: 0.00 0.00

Date of Connection:	Category:	GSTIN:
Supply at:	Elec. Duty:	PAN:
Prev. Highest (Mth):	Prev. Highest Bill Demand (KVA):	
Security Deposit Hold Rs.:	Addl. S.D. Demanded Rs.:	
Bank Guarantee Rs.:	S. D. Arrears Rs.:	

Maintain Harmonic distortion within limit as prescribed by IEEE STANDARD 519-1992 to avoid penalty

Bill Month	Units	Bill Demand (KVA)	Bill Amount
Feb-2023	265	0	2701.93
Jan-2023	815	0	5056.14
Dec-2022	650	0	6002.98
Nov-2022	469	0	4474.22
Oct-2022	2397	0	13829.27
Sep-2022	814	0	7330.92
Aug-2022	4807	0	15097.80
Jul-2022	823	0	7412.00
Jun-2022	760	0	6115.07
May	726	0	5935.12
Apr-2022	682	0	4886.60
Mar-2022	582	0	4629.71

**CUSTOMER CARE Toll Free No.**  
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Follow us on

Avail Power factor Incentive up to 3.5% maintaining power factor above 95% to 100%

Avail load factor incentive up to 15% by maintaining constant load profile.

Avail 1% prompt payment discount by paying bills within prompt payment date.

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 # Beneficiary account no.: MSEDCL01132510074428  
 # IFS Code: SBIN0089155, Name of Bank: STATE BANK OF INDIA, Name of Branch: IFB BKC  
 # Bill Amount: As per bill  
 # Disclaimer: Please use above bank details only for payment against consumer number mentioned in bill/beneficiary account number.  
 # In case of energy bill paid through NEFT / RTGS, date of amount credited in MSEDCL bank account will be considered as bill payment date.

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- Pay Online from MSEDCL Official Website, Mahavitaran Mobile App.
- Online payment facility available through Net-Banking, Credit Card, Debit Card, Cash Cards, UPI etc.
- 0.25% discount (up to Rs. 500) in next month Bill.
- RTGS Payment facility for HT and LT consumers above 20 kw load. For RTGS payment, Virtual account number of consumer and bank details are printed on Consumer bill.

**Important Message**

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- Submit / update your E-mail id and mobile number to Circle Office for receiving prompt alerts through SMS.
- Submit / update your PAN & GSTIN to Circle Office with copies of PAN & GSTIN for verification.
- Special desk is operational for HT Consumers, please contact: htconsumer@mahadiscom.in for any clarification / query or grievance.
- This Electricity Bill should not be used for the address proof and as a proof of property ownership.
- For any payment to MSEDCL, ENSURE & INSIST for computerized receipt with unique system generated receipt number. Do not accept hand written receipt. Pay online to avoid any inconvenience.

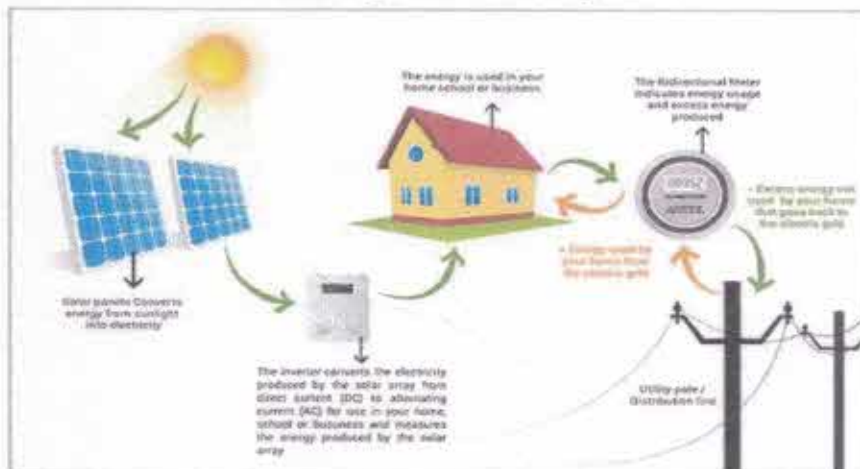
Institute runs the ability enhancement compulsory courses, Environmental Studies under CBCS for all faculties at the first year Undergraduate Level, B.A, B. Sc Programs.

- Environmental studies course in various programs:

### 1.4 Wheeling to grid



### Net metering Solar Power System



### 1.6 Sensor based energy Conservation:

The institute has placed sensor based streetlight and LED bulbs at Certain places in the college campus.



### 1.8 Use of LED Bulbs/ Energy efficient Equipment:

Institute has installed LED Bulbs/ Energy efficient equipment in the classrooms, offices, Laboratories etc. which consumes lesser electricity.

**Principal Cabin**



**Administrative office**





**Exam section**



**Library**



**Class Room 1**



**Class Room 2**



**Class Room 3**



**Class Room 4**



**Class Room 5**



**Class Room 6**





**Class Room 7**



**Class Room 8**



VAT TIN NO. 27820207465

SBT No. 425111/131

# आशिर्वाद जनरल स्टोअर्स

पारोळा, जि. जळगाव

83

स्टेशनरी, सी.एफ.एल. लाईट व इलेक्ट्रीक साहित्यांचे विक्रेते.

609

paid

दि. 4/7/2019

नाम Shri R. L. College Parolva

क्र.सं.	वस्तुशिल	मात्रा	भाव	रुपये	रक्कम
	Suplex LED 22W	3	575	1725	

अक्षरी रूपये One Thousand एका हजार

seven hundred twenty five

प्रो.सि.ट.र



॥ जय एकविरा माता प्रसन्न ॥

॥ श्री ॥

॥ धन धन सद्गुरु ॥

# चौधरी इलेक्ट्रीकल्स

बाजार पेठ, पारोला-जि. जळगांव

बिल नं.

12

Paid

23

दि. 28/7/2019

श्री. रमिबाई महाविद्यालय परिषद

अ.नं.	तपशिल	मा	दर	रुपये	रकम	पैसे
	Howled. का	2N	650	1300-		
	08/12	2	10	20-		
	पग	1	10	10-		
	2 कर का	25F	7	175=		

*Principal*  
PRINCIPAL  
Rami Bai Mahavidyalaya  
PAROLA  
Dist. Jalgaon

- एकदा विकलेला माल परत घेतला जाणार नाही.
- चुकभुल देणे घेणे.

एकूण

1505200

माल घेणाऱ्याची सही

धन्यवाद !

चौधरी इलेक्ट्रीकल्स करिता



# ASHIRWAD GENRAL STORES

PAROLA  
 02597293240  
 GSTIN - 27ADQPN4595E1ZQ

SHRI PRINCIPAL R.L.SENIOR COLLEGE  
 PAROLA

## TAX INVOICE - CREDIT MEMO

Invoice No AG6

Invoice Date: 02/08/2019

Remark

TIN  
 N  
 DHAR

Item Name	HSN	Gst%	Qty	Rate+gst	Rate	Dis%	Amount
GALAXY 74" CEILING FAN (MINIS	8414	18.0	1.0	1000.00	847.46		847.46
SURYA UDAAN DECO CF 1200M	8414	18.0	3.0	1350.00	1144.07		3432.20
SYSKA HW 1.50 SQMM 90M C2 F	8544	18.0	1.0	950.00	805.00		805.00

5.0

TOTAL

5084.74

Declaration: We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

CHARGEABLE COST      5084.74      18.0%      915.25      6000.00  
 CGST      180.00      SGST      180.00      360.00  
 5084.74      360.00      5444.74

ADD FREIGHT      0.00  
 ADD      0.00  
 CGST      457.63  
 SGST      457.63

Rs. Six Thousand

Bill Amt 6000.00

Bank Details:

(Cust's Sign)

By ASHIRWAD GENRAL STORES

(Authorized Signature)

Software by www.ctronsystem.com





# Rani Laxmibai Mahavidyalaya Parola

Dist. Jalgaon 425111 Tel: (02597) 292666

Web : [www.rlcollegeparola.org](http://www.rlcollegeparola.org)  
Email : [principalrlcparola@gmail.com](mailto:principalrlcparola@gmail.com)

Outward No.

Date : / /20

## Criterion 7 Institutional Values & Best Practices

**Alternate Sources of Energy Conservation Measures**

7.1.11 Signage Boards for Energy Conservation



## Signage Boards

सहजीवन शिक्षण प्रसारक मंडळ, देहू संघलित

राणी लक्ष्मीबाई महाविद्यालय  
पारोळा, जि. जळगांव

**\* महत्वाची सुचना \***

 कृपया आपले काम झाल्यानंतर लॅव्ह मधील  
फॅन, लाईट व संगणक बंद करावेत.  
भविष्यातील उज्वल आयुष्यासाठी  
वर्तमानात विजेचा वापर योग्य करा !

 ENERGY SAVING

कार्यालयीन अधिकारी  
राणी लक्ष्मीबाई महाविद्यालय, पारोळा

सहजीवन शिक्षण प्रसारक मंडळ, देहू संघलित

सहजीवन शिक्षण प्रसारक मंडळ, देहू संघलित

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पारोळा, जि. जळगांव

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भविष्यातील उज्वल आयुष्यासाठी  
वर्तमानात विजेचा वापर योग्य करा !

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राणी लक्ष्मीबाई महाविद्यालय, पारोळा

सहजीवन शिक्षण प्रसारक मंडळ, देहू संघलित





# Rani Laxmibai Mahavidyalaya Parola

Dist. Jalgaon 425111 Tel: (02597) 292666

Web : [www.ricollegeparola.org](http://www.ricollegeparola.org)

Email : [principalricparola@gmail.com](mailto:principalricparola@gmail.com)

Outward No.

Date : / /20

## Criterion 7 Institutional Values & Best Practices

### 7.1 Institutional Values and Social Responsibilities

7.1.2: The Institution has facilities and initiatives for:  
Management of the various types of degradable and non-degradable waste



Sahajivan Shikshan Prasarak Mandal (Tehn) Sanchalit  
**RANI LAXMIBAI MAHAVIDYALAYA**  
**PAROLA, DIST - JALGAON, 425111**



ESTD: 1992

Website: ricollegeparola.com, Email: principalrcparola@gmail.com, Tel: +91 2597 292666, Fax: +91 2597 292665

**2. Management of the various types of degradable and non-degradable waste.**

**Policy Document:**

Sr. No.	Title of the Policy	Maintenance and utilization
1.	Infrastructure Policy Number (IPN)	Management of the various types of degradable and non-degradable waste.
2.	Brief Description of The Policy	Purpose: The policy helps to judicious utilization and allocation of institutional facilities and guide in the maintenance and Upkeep the management of the various types of degradable and non-degradable waste.
3.	Draft prepared by	IQAC/ College maintenance Committee
3.	Policy Applies to	Management of the various types of degradable and non-degradable waste.
4.	Effective from the Date	15-06-2016
5.	Approved By	Governing Body/ Management
6.	Responsible Authority	Principal
7.	Superseding Authority	Management
8.	Last Reviewed/ Updated	NA
9.	Key objective	Management of the various types of degradable and non-degradable waste.
10.	Reference for the policy	UGC, State Directorate of Higher Education.





## INTRODUCTION:

Institutions own and operate Management of the various types of degradable and non-degradable waste. The institutes should have established system and a well-developed policy for support infrastructure. The policy aims at providing transparent and user-friendly guidelines as the basis of equitable allocation and efficient

Utilization of facilities based on the educational, research and administrative requirements of the institution.

## Waste Management Policy:

**Context:** This Policy underlines our commitment with regard to sustainable waste management. It outlines a set of agreed aims and deliverables for all aspects of sustainability, including recycling and waste management.

The college adheres to the following principles of the waste management:

- Prevent – avoid creating waste
- Reduce – minimizing the amount of waste produced
- Reuse – repair, refurbish or relocate items
- Recycle – promote segregation of waste to increase the quantity of waste recycled.
- Recovery – send non-recyclable waste to energy recovery
- Disposal – this will only be used as a last resort if all other options are exhausted.

### Solid Waste Management

• Measures shall be taken for minimal or optimal use of papers: Instead of Taking hard copies of documents, keep in digital format as far as possible. • Strategies to lessen the generation of paper waste are adopted: double sided printing, printing in reduced font size, printing in “fast draft” mode etc.

- E-billing is promoted to reduce use of paper.
- Use of paperclips (over staples) is encouraged.
- Reusing of envelopes with metal clasps and file folders by sticking a new label over the previous one is promoted.
- Dustbin system is employed for segregation of solid waste. These solid wastes including biodegradable as well as non-biodegradable materials are collected by the SLRM workers of Kokrajhar Municipal Board for recycling and productive use.
- A paper cutter machine is used for the management of (biodegradable) paper waste.
- A compost pit is functional to produce manures from biodegradable wastes in the college campus.
- Cleaning or emptying of dustbins is ensured at regular intervals daily.



➤ **Biological waste management:**

- The Girls' Common Room are being provided with incinerators for the hygienic disposal of sanitary napkins.

➤ **E-waste management:**

- All solid wastes including e-wastes are managed properly by SLRM.
- The College makes efforts to use electronic/electrical goods to their maximum productive period before rejection.

➤ **Hazardous chemicals and radioactive waste management:**

- Hazardous liquids released from the chemistry and Zoology laboratory are disposed of in a soak pit especially constructed for the safe disposal of such wastes.
- At present, no radioactive waste is generated in the College campus.
- The students are motivated to adopt eco-friendly practices about waste management, sanitation, and cleanliness.
- The students are also encouraged and mobilized for green practices and waste management through field trips for Environmental Studies, which is a compulsory subject for undergraduate students.

**IQAC Coordinator**

  
**Coordinator, IQAC**  
Rani Laxmibai Mahavidyalaya  
Parola, Dist. Jalgaon



**Principal**

  
**Acting Principal**  
Rani Laxmibai Mahavidyalaya,  
Parola, Tal. Parola Dist. Jalgaon

## Vermi Composting Unit:

The organic waste produced in the campus of Mahavidyalaya is used as feeds for Vermi. In the Mahavidyalaya campus one unit of vermicomposting. The vermi compost produced in the units Which is used as Manure and sold to the farmers. The remaining manure used in the Botanical Garden.



Established : June 1992

Sahajivan Shikshan Prasarak Mandal (Tebu) Sauchalit



# Rani Laxmibai Mahavidyalaya Parola

Dist: Jalgaon 425111 Tel : (02597)292666

Web: [www.ricollegeparola.com](http://www.ricollegeparola.com)

Email: [principalrlicparola@gmail.com](mailto:principalrlicparola@gmail.com)

NAAC Accredited "B"

## Memorandum of Understanding (MOU)

This memorandum of understanding is signed on 03 August 2019

Between

**Municipal Council  
Parola, Dist : Jalgaon  
(M.S.) 425111**

AND

**SSPM's Rani Laxmibai Arts, Science College, Parola  
Dist : Jalgaon (M.S.)**

Whereas "Rani Laxmibai Mahavidyalaya", has agreed to give away the solid waste generated in the college campus. The collection of dry recyclables from R. L. College will be initiated from per schedule, where both the party agree to manually.

### Now this MoU witnesseth under :

This MoU is intended to create a synergic alliance between R. L. College, Parola and Municipal Council, Parola for recycling dry waste, which is the vital element in the protection of environment.

**Plastic :** Water bottles, pet bottles, polythene sheets, carry bags etc.

C.E.O.  
Municipal Council, Parola  
Dist : Jalgaon (M.S.)



PRINCIPAL  
Rani Laxmibai Mahavidyalaya  
Parola, Dist. Jalgaon (M.S.)

## 2.1 Management of the various types of degradable and non –degradable waste:

Institute management applies various techniques for the management of waste.

The solid waste consists of waste paper, Newspapers, leaves, canteen food waste etc.

Generated in the college. The solid waste is segregated as:

1. Use of Dustbins: The number of dustbins are placed at various places in the classrooms, Laboratories, office, Principal cabin etc. and also placed in the premises.



Dustbins in Classrooms.



## 2.2 Solid Waste:-

Ghanta Gadi of Municipal Corporation for collection of solid waste of college.



## 2.3 MOUs for Management of solid waste:



# FIROJ TRADERS

All types Scrap Material, E-Waste Purchases

Koli Galli, Parola- 425111 Dist. Jalgaon (MS), Mob. 9421516727

Date : 08.07.2017

## Paper Waste Collection Agreement

This Agreement made effective as of today 8th July, 2017

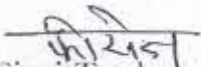
Between

Firoj Traders, Koli Galli, Parola Dist.Jalgaon


And

SSPM's Rani Laxmibai Mahavidyalaya, Parola Dist: Jalgaon (M.S.)

This agreement witness that we hereby agree to collect electronic Waste paper includes Old Newspapers, Old Tutorial books, old Science Journals etc. from SSPM's Rani Laxmibai Mahavidyalaya, Parola Dist: Jalgaon (M.S.) from the date signed this agreement for five years and automatically extended further two years. We further state that the collected Paper Waste will be delivered to Recycler's facility in accordance with all applicable local and federal regulation.

  
Firoj Traders  
Koli Galli, Parola  
Dist. Jalgaon (MS) - 425111



  
✓ PRINCIPAL  
Rani Laxmibai Mahavidyalaya  
Parola, Dist. Jalgaon



## SOP for solid waste Management

The college has a sprawling green campus and gives top priority to keep the campus clean and eco-friendly. The faculty and students are regularly advised to reduce waste at lower extent. Sincere students put waste in separate his kept at different places on the college campus. The solid waste is regularly collected by the garbage town council.

Waste is collected twice in a day. It is processed as per the nature of the waste The college has a vermin-compost unit in which it is collected. To minimize the problem of waste disposal separate dust bins are kept Blue colour dust bin is kept fir dry waste und Green colour dustbins are used for wet waste Also a dust bin is kept on every repo collect the dust waste is collected twice in a day

Organic waste is converted into bio-fertilizer by the vermin-composting plant developed by the college Garden waste, kitchen wastes from the college canteen and Other wet waste are collected from different areas of the campus. After the vermin-compost is ready in due course it is harvested and used for plants on the campus Dry waste mainly leaf litter is allowed to decompose systematically over a period

The wet waste from garden, kitchen of canteen, and from other areas are collected and after that vermin-composting is ready in due course it is harvested and used for the plants on the campus Partial waste recycling system is maintained on the campus by utilizing the sewage water to water the nearby trees. The boards with meaningful slogans are displayed to bring environmental consciousness among the students as well as stakeholders Old newspapers, old answer papers and raw paper material (Raddi) is sold out. Plastic ban Notices are displayed in campus to refrain from use of plastics In addition security is alerted to stop plastics entry on campus in any form Canteen, Hostel rooms are monitored for all such usage and an attempt is made to completely eradicate any form of plastic on campus. Paper bags are encouraged for use by students and staff members.





# FIROJ TRADERS

All types Scrap Material, E-Waste Purchases

Koli Galli, Parola- 425111 Dist. Jalgaon (MS), Mob. 9421516727

Date : 08.07.2017

## Electronic Waste Collection Agreement

This Agreement made effective as of today 8<sup>th</sup> July, 2017

Between

Firoj Traders, Koli Galli, Parola Dist. Jalgaon


And

SSPM's Rani Laxmibai Mahavidyalaya, Parola Dist: Jalgaon (M.S.)

This agreement witness that we hereby agree to collect electronic Waste (E-Waste) includes electronic apparatus, computer monitor, keyboard, mouse, CPU, power supply cables, projectors, television, motors, fan etc. from SSPM's Rani Laxmibai Mahavidyalaya, Parola Dist: Jalgaon (M.S.) from the date signed this agreement for five years and automatically extended further two years. We further state that the collected Electronics Waste will be delivered to Recycler's facility in accordance with all applicable local and federal regulation.

  
**Firoj Traders**  
Koli Galli, Parola  
Dist Jalgaon Pin-425111



  
**PRINCIPAL**  
Rani Laxmibai Mahavidyalaya  
Parola, Dist. Jalgaon





# Rani Laxmibai Mahavidyalaya Parola

Dist. Jalgaon 425111 Tel: (02597) 292666

**Dr. D. R. Patil**  
M. Sc. Ph. D.  
Act. Principal

NAAC Accredited "B" Grade

Web : [www.ricollegeparola.com](http://www.ricollegeparola.com)  
Email : [principalrlcparola@gmail.com](mailto:principalrlcparola@gmail.com)

Outward No.

Date : / / 20

## Ban on plastic

All students, teaching, non-teaching staff inform that to be a step towards green and clean campus. The use of the plastic bag less than 50 micron is strictly banned in the college campus.

Your co-operation is highly appreciated.

**"SAY NO TO SINGLE USE PLASTIC"**

  
**Coordinator, IQAC**  
Rani Laxmibai Mahavidyalaya  
Parola, Dist. Jalgaon

  
Act. **PRINCIPAL**  
Rani Laxmibai Mahavidyalaya  
Parola, Dist. Jalgaon



Established: June 1992

Sahajvan Shikshan Prasarak Mandal (Tehu) Sanchalit



**Rani Laxmibai Mahavidyalaya Parola**

Dist. Jalgaon 425111 Tel: (02597) 292666

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Outward No.

Date : / /20

**Criterion 7  
Institutional Values  
&  
Best Practices**

**Water Conservation Strategies**



# Rani Laxmibai Mahavidyalaya Parola

Dist. Jalgaon 425111 Tel: (02597) 292666

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Email : [principalricparola@gmail.com](mailto:principalricparola@gmail.com)

Outward No.

Date : / /20

## Criterion 7 Institutional Values & Best Practices

### 7.1 Institutional Values and Social Responsibilities

7.1.2: The Institution has facilities and initiatives for:  
Water conservation

### 3. Water Conservation Strategies:

Institute has taken the number of initiatives for water conservation:

#### 3.1 Rain water harvesting:

- Rain water harvesting is an important method used to recharge the bore well.
- Rain water is used as distilled water in the chemistry Laboratory.
- Rain water harvesting help to rise water level in the ground.
- Institute has tried to avoid the concrete surface in the campus for rain water harvesting.

- **Rain Water harvesting:-**

Rain Water harvesting is an important initiative to store the water. Rain water stored in Underground by well planning. Institute Save the rain water in the ground by rain water harvesting projects. This is due to raise the ground waterlevel.

**Practice:-**

Institute installed rain water harvesting System. The roof rain water and drinking water waste is Collected through pipe line and Collected in the Constructed tanks. The Collected water percolates in Underground. So that it help to rise level of water.



### 3.2 Borewell Recharge:

This method is useful for recharge bore well. Around the bore well, we made natural filter made up by Sand and small stones.



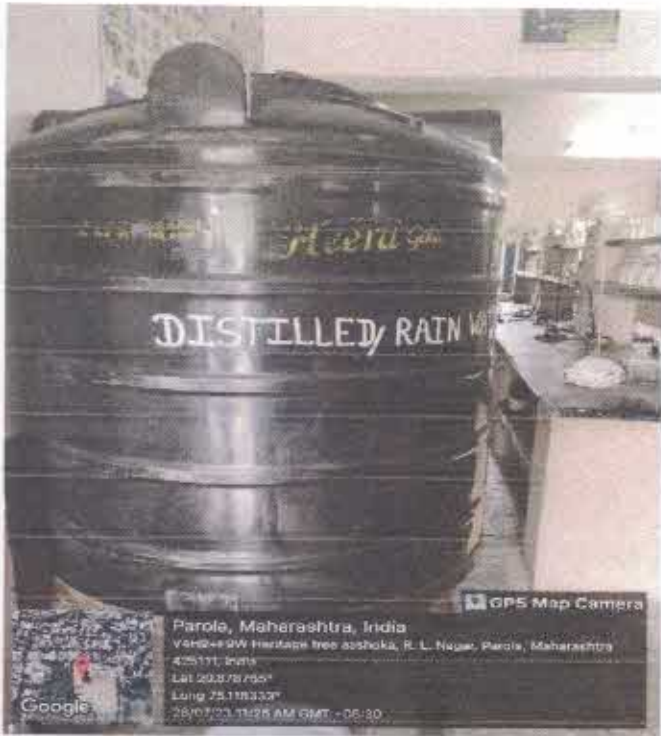
### 3.3 Construction of Tanks:

College have Own Bore-well System = 02  
(01 Near Main Gate & 01 in Botanical garden)

The number of water tanks mounted in the premises to store the water.

Sr. No.	Building	Tank Type	Capacity	No. of Tanks
1.	A wing (Guest Room)	Plastic	1000 L	01
2.	A Wing (Botany)	Plastic	750 L	01
3.	A Wing (Office)	Plastic	1. 500 L 2. 1500 L 3. 2000 L 4. 2000 L	04
4.	B Wing (Chemistry Lab)	Plastic	1. 2000 L 2. 1500 L 3. 1500 L	03









## Maintainence of Water Bodies

The water bodies are maintained regularly so as to provide sustainable, consistent, economic safe and adequate water to the campus. The main objective of the maintenance is to provide diseases free environment. In the campus, the process of Chlorination will be carried out to kill bacteria, viruses and other microbes present in water. Mainly it is carried out to prevent the spread of water borne diseases like cholera, dysentery and typhoid etc. The distribution of water is done through well-equipped system of pipes. By the process of Reverse Osmosis, the water is treated as drinking water and supplied through a separate type of distribution system and other set of distribution pipes are used for all other activities. By using Low flow plumbing fixtures, the wastage of water is highly reduced. All the collaborator of the college are educated and motivated about the importance and the usage of water in the campus. Scheduled Inspection of machineries is done in daily, weekly, monthly and annual basis in the campus. In order to avoid leakages and to prevent wastage of water, overall distribution system in the campus is well maintained and supervised by Maintenance Department of the Mahavidyalaya.





# Rani Laxmibai Mahavidyalaya Parola

Dist. Jalgaon 425111 Tel: (02597) 292666

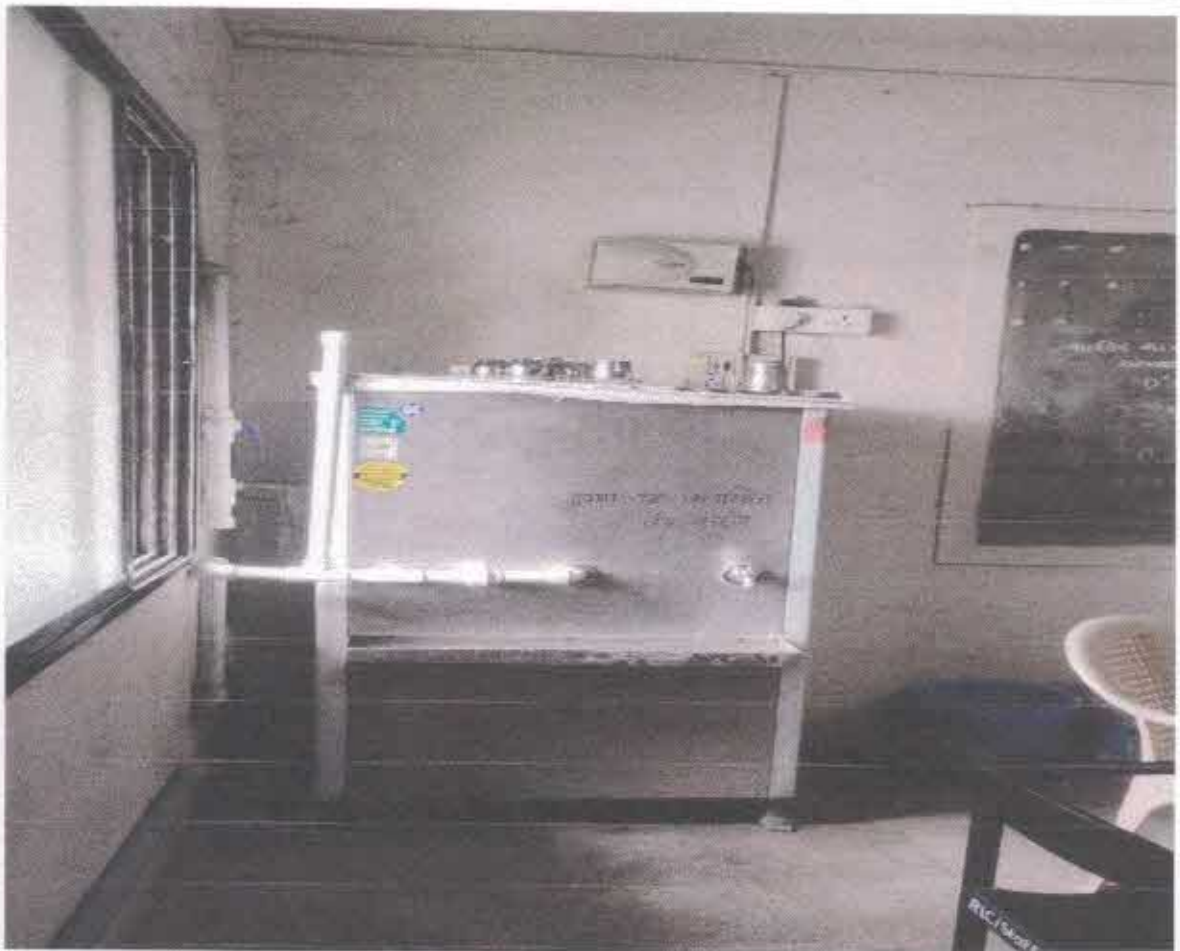
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Prin. Dr. V. R. Patil  
M.Sc., Ph. D.

Outward No. \_\_\_\_\_

Date :     /     /20





## Annual Maintenance Contract of Water Tank for last 05 Years:

We provide cleaning, Assistance, damage tile clearing, Anti-Fungal treatment.

Sr. No.	List of Services
1.	Tank Cleaning & Maintenance
2.	Damaged Pipes and Fittings shall be replaced
3.	Anti-fungal treatment of the tank will be provided
4.	Rectification of tile complaint

The total estimated expenditure of Service is 5000 per year.

Contractor-Nilesh Jivan Marathe

निलेश जिवण मराठे

  
Coordinator, IQAC  
Rani Laxmibai Mahavidyalaya  
Parola, Dist. Jalgaon





**MURI Enterprises**  
 GSTIN: 27BAG2068K121  
 Mobile: 9422279475  
 FAX Number: 8029030919

Invoice No. MEE-2022-23-42

Invoice Date: 02/12/2022

Due Date: 05/01/2023

PFMS AGENCY CODE: (JAMUNESWAR)17142

**Bill To:**  
**HONORABLE PRINCIPAL**

Address: Ram Lalimbai College Parola 40 Parola Taluka Parola Dist Jalgaon  
 Place of Supply: Maharashtra  
 PAN Number: GAAT9212GR

**Ship To:**  
**HONORABLE PRINCIPAL**

Address: Ram Lalimbai Mahavidyalaya 40 Parola Taluka Parola Dist Jalgaon

S.NO.	ITEMS	HSN	QTY	UNIT	RATE	TAX	AMOUNT
1	300-LPM RO Plant 4. Solid iron construction Quality 1. Filter capacity 1200 L. 2. 2.2 kwatt Req. 3. Max. T. capacity 40000 liter 4. NSFI 2019 approved T.T. 5. 100% pure RO water 1x 20" system. Housing 1. 2. Inlet: 1/2" 1/4" and 3/4" 1. 1/2" pressure gauge 1. 1/2" shut valve 2. 1/2" Pressure gauge 4. 1/2" Drain/2. Reverse flow protection 3. Max. 18. Bar water supply. 4x 4mm 1. 1/4" Max. Thread: 1/2" 1/4" 2. 1/4" (For GAC, MEMBRANE 2" 1/2" High pressure water at 200 PSI. 1. 1/2" WINDSTOP KIT (500g) ROV 1.	8421	1	NO	15000	₹ 2,250.00	₹ 1,20,000.00
Round Off							₹ 0.01
<b>TOTAL</b>						<b>₹ 2,250.00</b>	<b>₹ 1,20,000</b>
<b>RECEIVED AMOUNT</b>							<b>₹ 0</b>

HSN/SAC	Taxable Value	CGST		SGST		Total Tax Amount
		Rate	Amount	Rate	Amount	
8421	1,20,000.00	12%	₹ 14,400.00	12%	₹ 14,400.00	₹ 28,800.00

Total Amount (in words):  
 One Lakh Twenty Thousand Rupees

Bank Details  
 Name: Muri Enterprises  
 IFSC Code: SBIN0011207  
 Account No: 36607321410  
 Bank: State Bank of India, BRANCH

Payment QR Code  
 UPI ID: 005381251@upi



- Terms and Conditions
- 1. Goods once sold will not be taken or exchanged.
  - 2. Seller is not responsible for any loss or damage of goods.
  - 3. Overdue payment will be charged 24% interest from the date of invoice.



*[Signature]*  
 श्रीमती. मुली एटनराव  
 40, मुकाईनगर, पारोला



Shot on vivo S7  
 AI Triple Camera



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Outward No.

Date : / /20

## Criterion 7 Institutional Values & Best Practices

Green campus initiatives



# Rani Laxmibai Mahavidyalaya Parola

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Outward No.

Date : / /20

## Criterion 7 Institutional Values & Best Practices

### 7.1 Institutional Values and Social Responsibilities

7.1.2: The Institution has facilities and initiatives for:  
Green Campus Initiative



Sahajivan Shikshan Prasarak Mandal (Tehu) Sanchalit  
**RANI LAXMIBAI MAHAVIDYALAYA**  
**PAROLA, DIST - JALGAON, 425111**



ESTD: 1992

Website: ricollegeparola.com, Email: principalrparola@gmail.com, Tel: +91 2597 292666, Fax: +91 2597 292665

#### 4. Green Campus initiatives:

##### Policy Documents

Sr. No.	Title of the Policy	Green Audit Policy
1.	Infrastructure Policy Number (IPN) 17	for Green campus in the college
2.	Brief Description of The Policy	Purpose: The policy helps to Maintain the green campus in the College.
3.	Draft prepared by	IQAC/ College Development Committee
3.	Policy Applies to	For green campus and clean environment.
4.	Effective from the Date	15-06-2019
5.	Approved By	Governing Body/ Management
6.	Responsible Authority	Principal
7.	Superseding Authority	Management
8.	Last Reviewed/ Updated	NA
9.	Key objective	<ul style="list-style-type: none"><li>• To maintain clean campus.</li><li>• To avoid single use plastic.</li><li>• Environmental Education and awareness</li><li>• Proper Distribution of solid and liquid Waste.</li></ul>
10.	Reference for the policy	KBC, NMU university, Jalgaon

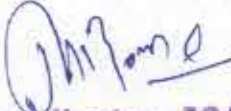


## Mission Statement

Green Campus aims to monitor the impact of college practices on the environment and measures taken to secure healthy, eco-friendly and sustainable environment.

### Procedure

- The College focuses specifically on the Waste management issues to protect the green environment of the campus. The staff and the students involve themselves to address the waste management issues through recycling and reuse.
- The institution observes the three waste management techniques like solid waste management, liquid waste management, and E- waste management.
- Solid Waste Management: The Department of Zoology prepares Vermi compost from dried waste. The compost is also used as manure in our botanical garden and is also sold to generate income.
- Liquid Waste Management: In the Department of chemistry waste chemical hazardous liquid first collected in the plastic tanks and neutralized and then passed. labs attached to chemistry and life sciences use water and this liquid waste along with the unused distilled water of RO plant is diverted to a deep pit which.
- The rainwater collects in the water harvesting, for rise the water level.
- E- waste: The department of computer science conduct the awareness campaigns on E-waste management.
- The gases generated in the laboratories are disposed through fuming chambers which are installed in chemistry laboratory.
- In the college ban on use of plastic in the college. no plastic day is being organized to reduce plastic usage.
- Two of the staff members use e-bikes to contribute to climate. Most of the staff members 'carpool' to reach the institution.
- Most of day scholars (70%) come to the college by bicycles 20% of students use public transport and remaining students come on foot. The staff members use public transport and 'car-pooling' also. The college has pedestrian friendly roads all around and present a pleasant view with flowering plants and trees.
- Under health audit mushroom cultivation certificate is organizing by microbiology & botany department to provide hands on training and to extend the knowledge of the health benefits of mushrooms.
- The NSS unit and the NCC unit conduct clean and green campus on the campus every fortnight and observe cleanliness of the campus. The unwanted bushes and weeds are cleaned to provide a safe and pleasant campus view.

  
**Coordinator, IQAC**  
Rani Laxmibai Mahavidyalaya  
Parola, Dist. Jalgaon



  
**Acting Principal**  
Rani Laxmibai Mahavidyalaya,  
Parola, Tal. Parola Dist. Jalgaon



- Vermiculture unit is established by zoology department as a part of certificate course to popularize organic fertilizer thereby reducing the chemical fertilizer usage.
- Community awareness in schools about water conservation through rainwater harvesting technique.
- The college conducts awareness programmes on the use of eco-friendly Ganesha on the eve of Vinayaka Chaturthi every year. The students are also guided about Green Diwali which is environmentally safe. The Eco-Club conducts guest lectures on environmental issues. The institution has a green landscape with trees and plants.
- Projects based on ecology are also given to students based on their curriculum. The curriculum also focuses on ecological issues. Students are taken on field trips to create awareness on 'Organic Farming'.

### **Outcomes**

- Providing employability by establishing a small-scale industry on vermiculture and mushroom cultivation units.
- Green auditing aids in conservation of the manmade resources thereby prompting the consumption of natural resources.
- Create health consciousness and promote environmental awareness, values, and ethics.
- Enable green campus for healthy and happy learning.

  
 Coordinator,  
 Rani Laxmibai Mahavidyalaya  
 Parola, Dist. Jalgaon



  
 Acting Principal  
 Rani Laxmibai Mahavidyalaya,  
 Parola, Tal. Parola Dist. Jalgaon

**The institutional initiatives for Green Campus are as follows:**

**Restricted Entry of Vehicles:-**

Established : June 1992

Sahajivan Shikshan Prasarak Mandal (Tehu) Sanchalit



**Rani Laxmibai Mahavidyalaya Parola**

Dist. Jalgaon 425111 Tel: (02597) 292666

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**Dr. D. R. Patil**  
M. Sc. Ph. D.  
Act. Principal

Outward No.

Date : / / 20

**Notice**

**Entry Restricted to Heavy Noise Vehicles**

Dear students teaching and non-teaching staff inform that noise pollution is causing significant environment problem everywhere movement of heavy noise vehicles pressure horns and defective silencer noised in the college campus creators the noise pollution and disturbing the classes so that college authority invoked to ban movement of heavy noise vehicle in the college campus for all stakeholders staff and student.

All are requested to be the part of this awareness campaign. Your cooperation is highly appreciated.

  
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Rani Laxmibai Mahavidyalaya  
Parola, Dist. Jalgaon

  
Act PRINCIPAL  
Rani Laxmibai Mahavidyalaya  
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M. Sc. Ph. D.  
Act. Principal

Outward No.


Date : / /20

## Ban on plastic

All students, teaching, non-teaching staff inform that to be a step towards green and clean campus. The use of the plastic bag less than 50 micron is strictly banned in the college campus.

Your co-operation is highly appreciated.

"SAY NO TO SINGLE USE PLASTIC"

  
**Coordinator, IQAC**  
Rani Laxmibai Mahavidyalaya  
Parola, Dist. Jalgaon

  
**PRINCIPAL**  
Rani Laxmibai Mahavidyalaya  
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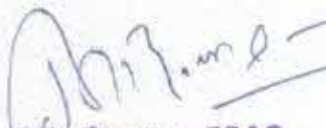
## Step towards eco transport

### Free parking for bicycles and E Bikes

All students, staff member inform that, the college administration has facilitated free parking for bicycle and E vehicles in the college campus.

This will help to create awareness among the all students and stakeholders and also will help to balance the environment to some extent.

"BE A PART OF THIS CAMPAIGN"

  
**Coordinator, IQAC**  
Rani Laxmibai Mahavidyalaya  
Parola, Dist. Jalgaon

  
Act **PRINCIPAL**  
Rani Laxmibai Mahavidyalaya  
Parola, Dist. Jalgaon





**Bicycles:-**



#### 4.1 Clean and Green Campus Initiatives

Institute has aware about clean and green campus initiatives. Institute organized various programs of cleanliness and tree plantation inside campus or off campus with NSS Unit or other institution. The Teaching and non-teaching staff are also aware of the making the institute campus clean and green with Plants. The institute having about 4 acres of campus out of that, majority of area is covered with green Plants. At the front of the institute large sized trees like Ashoka are growing from many years for the clean environment. Along with the wall Compound there are growing neem, banyan, gold mohar, Tamarinds, African tulip and Champa trees. The eco-friendly institute campus is associated with large no. Of trees.

Department of botany actively focuses on clean and green campus activities in our regions. Most of the trees are naturally grown and some of the trees, shrubs medicinal plants are planted obviously to control the Pollution and beautification of the campus. Institute organized number of activities regarding the green and clean campus along the Curriculum.

The campus of college associated with some colorful butterfly, beetles, bees, ants, caterpillar's etc. various varieties of birds like Hummingbird, Asian Koel, Parrot, Kingfisher, House Sparrow, Crows are regularly visiting in the campus for searching food and giving extra beautification to the campus.

In the view of recent demand on biodiversity Conservation, the entire campus was surveyed by Botany department's students to collect information of some flora and fauna in the tabulation form. In the College campus observed many plant species of trees, shrubs, wild herbs and small birds, small animals, small insects are present in the College campus for maintain ecosystem



Sr. No.	Name of Wild Herbs	No. of Wild Herbs
1.	Albernanthera sessulis	Infinite
2.	Achyranthus aspera	Infinite
3.	Solanum xanthocarpum	Infinite
4.	Tridax procumbens	Infinite
5.	Cynodon dactylon	Infinite

Sr. No.	Name of Trees	No. of trees
1.	Polyalthea longifolia	12
2.	Ficus racemosa	2
3.	Chamaerops species	1
4.	Azadirachata indica	3
5.	Tamarindus indica	1
6.	Ficus religiosa	2

Sr. No.	Name of Shrubs	No. of Shrubs
1.	Plumeria alba	10
2.	Saraca asoca	3
3.	Delonix regia	1
4.	Dalbergia sisoo	2
5.	Spathodea campanulata	2



Sr. No.	Name of Small Birds	No. of Small Birds
1.	Hummingbird	Many
2.	Asian koel	Many
3.	Parrot	Many
4.	House Sparrow	Many
5.	swallow	Many
6.	Crow	Many

Sr. No.	Name of Animals	No. of Animals
1.	Squirrel	Many
2.	Calottes	Many
3.	Rat	Many
4.	Mungoos	Many
5.	Waranus	Many

Sr. No.	Name of Insects	No. of Insects
1.	Beetle	Many
2.	Butterfly	Many
3.	Honeybee	Many
4.	Mudwasp	Many
5.	Housefly	Many





- **Many medicinally Important plants were Conserved in the campus of college like**
  1. Oscimum sanctum
  2. Aloe-vera
  3. Ficus racemosa
  4. Azadirachata indica
  5. Tamarindus indica
- **Many Ornamental Plants like-**
  1. Chamaerops species
  2. Plumeria alba
  3. Saraca asoca
  4. Delonix regia
  5. Spathodea campanulate
  6. Bougainvella spectabilis etc. was enriched. They enhance the beauty of our campus.
- **Institute also preserve oxygen rich plants in the campus like**
  1. Ficus religiosa
  2. Ficus racemose
  3. Azadirachata indica

Zoology department also actively participated in apiculture program, Vermi Composition, Honeybees keeping etc. which are encouraged farmers.

#### 4. Green Campus Initiatives:

<u>Sr.no.</u>	<u>Facilities</u>	<u>Remark</u>
1.	Restricted Entry of vehicles	Yes
2.	Use of Bicycle/ use of Battery powered vehicles	Yes
3.	Pedestrian Friendly pathways	Yes
4.	Landscaping with trees and plant	Yes

  
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#### 4.1 Landscaping with Trees and Plants:

##### Landscaping With plants--

Department of Botany of the college organizes awareness programs on the green campus. Department organized programs of identification of plant species("Olakh Vanaspati chi") in the college campus.

##### Plants species in the College campus

Sr. No.	Name of Trees	No. of trees
1.	<i>Polyalthea longifolia</i>	12
2.	<i>Ficus racemosa</i>	2
3.	<i>Chamaerops species</i>	1
4.	<i>Azadirachata indica</i>	3
5.	<i>Tamarindus indica</i>	1
6.	<i>Ficus religiosa</i>	2

The various varieties of plants \ Species are preserves in the Campus with the help of students.



Photo – Green Campus



Tree plantation in the college campus.





The Institution has disabled-friendly, barrier free environment



Built environment with ramps to classroom



Established: June 1992

Sahajvan Shikshan Prasarak Mandal (Tehu) Sanchalit



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**Criterion 7**  
**Institutional Values**  
**&**  
**Best Practices**

Disabled-friendly, barrier free environment



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## Criterion 7 Institutional Values & Best Practices

### 7.1 Institutional Values and Social Responsibilities

7.1.2: The Institution has facilities and initiatives for:  
Disabled-friendly, barrier free environment



Sahajivan Shikshan Prasarak Mandal (Telu) Sanchalit  
**RANI LAXMIBAI MAHAVIDYALAYA**  
**PAROLA, DIST - JALGAON, 425111**



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#### 4. Disabled friendly/ Barrier free Environment:

##### 5.1 Policy Documents

Sr. No.	Title of the Policy	Maintenance and utilization
1.	Infrastructure Policy Number (IPN)	Disabled friendly barrier free environment
2.	Brief Description of The Policy	Purpose: The policy helps to judicious utilization and allocation of institutional facilities and guide in the maintenance and Upkeep the management of the Disabled friendly barrier free environment.
3.	Draft prepared by	IQAC/ College maintenance Committee
3.	Policy Applies to	Infrastructure facility.
4.	Effective from the Date	15-06-2016
5.	Approved By	Governing Body/ Management
6.	Responsible Authority	Principal
7.	Superseding Authority	Management
8.	Last Reviewed/ Updated	NA
9.	Key objective	Management of the Disabled friendly barrierfree environment.

The Government of India formulated the national policy for persons with disabilities in February 2006 which deals with educational rehabilitation of persons with disabilities, therefore in view of this COER has implemented these policies in the teaching and learning process. The COER's policy recognizes that persons with disabilities are valuable human resource for the institution and seek to create an environment that provides equal opportunities, protection of their rights and full participation in the academic environment.





The focus of the policy is on the following:

1. To ensure that the design of the building such as ramp/ lift should be according to the disabled persons.
2. To ensure the accessible, gender-sensitive, safe, usable, and functional washroom facilities should be provided for disabled persons.
3. To ensure the proper text and pictogram signage such as tactile path, lights, display boards, signposts are necessary, located to be visible and touchable.
4. The use of signage of male and female symbols, in accordance with local Customs and standards, with raised outlines and bright color contrast will be more evident to everyone and particularly helpful for persons with visual impairments.
5. Learners with disabilities need to be adequately and appropriately supported in and out of the classroom with the right resources and assistive technology, and with leadership, teaching staff and college communities that are responsive to their needs.
6. To ensure the accessibility of software tools and technology for the people with disabilities.
7. Provision for enquiry and information: Human assistance, reader, scribe, soft copies of reading material, screen reading etc.
8. A special seating arrangement will be provided to these students by the college with prior information in case of avoidable emergency case.
9. Extra time will be provided as per university norms.
10. The requirement of differently abled students may be located at a place where it is easily accessible to everyone.
11. Eligible writers for the examination will be provided as per the demand from the needy student.
12. To avail all the mentioned facilities to students should contact examination department or college office.



  
IQAC Coordinator

**Coordinator, IQAC**  
Rani Laxmibai Mahavidyalaya



  
Principal

**Acting Principal**  
Rani Laxmibai Mahavidyalaya  
Parola, Tal. Parola, Dist. Jalgaon



## Initiatives and efforts of HEI towards disabled friendly, barrier free environment:

### Types of facilities:

#### 1. Ramps-

The Ramps are built through the campus where uneven floor levels or kerbs are present to provide convenience and prevent tripping accidents. Ramps are helpful to push a pallet truck, trolley, or wheel chair over a kerb or step by negotiating just a few inches of height difference. Utility ramps solve the problem and make wheeled movement between uneven levels very easy. The following ramps were built in college campuses for continence and safety of disabled persons (Divyangjan) shown in figure 1, 2, and 3.



**Built environment with ramps to classroom**





Outward No.

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## 2. Disabled friendly washrooms-

Disabled friendly washrooms are built in the Mahavidyalaya as shown in fig.



## 3. Signage-





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#### 4. Physical facility (wheelchair):



#### 5. Restroom for Divyangjan:

