



The Berar General Education Society's
**Shri Radhakisan Laxminarayan Toshniwal
College of Science, Akola (M.S.)
(Shri R.L.T. College of Science)**

Recognized by Government of Maharashtra
Affiliated to Sant Gadge Baba Amravati University, Amravati
Re-accredited 'A' by NAAC, Bangalore With CGPA-3.12



**4th Cycle of
NAAC ASSESSMENT AND ACCREDITATION**

**DVV Clarification
CRITERION VII
INSTITUTIONAL VALUES AND BEST PRACTICES**

**Key Indicator – 7.1
Institutional Values and Social Responsibilities
7.1.2**

- Query: 1. Bills For the purchase of the equipments for the facilities created under this metric**
2. Brief reports of the facilities provided
3. Circulars and reports.

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

DVV Clarification for 7.1.2

The Institution has facilities and initiatives for

Index

Bills & Brief reports of the facilities provided		
Sr. No	Contents	Page No.
1	Declaration	3
2	Bills for the purchase of equipments	1-14
2.1	Bill of Solar water heater at Girls hostel.	4
2.2	Bill of Solar Panel for 18kw and 12kw.	5
2.3	Bill of Biogas Plant at Girls Hostel	6
2.4	Bill of purchase of Sensor-based energy conservation (WaterOverflow Alarm)	7
2.5	Bill of LED Lights/ Power efficient equipment	8
2.6	Bill of Power efficient equipment (Bill for Refrigerator)	9
2.7	Bill of Bacteriological Incubator	10
2.8	Bill of Wind Driven Ventilators	11
2.9	Bill of Dry and Wet Garbage Bins in Premises	12
2.10	Sample Bill of Monthly payment receipt to Akola Municipal Corporation's Garbage pickup agency	12
2.11	Sample Bill of Monthly payment receipt of Biomedical waste collection vehicle	13
2.12	Bill of construction of Waste water soak pit through underground drainage	14
3	Brief reports of the facilities provided	15-39
3.1	Solar based LED lights	15
3.2	Solar water heater	16
3.3	Solar panels	17
3.4	Biogas plant	18
3.5	Sensor based Water tank overflow alarm system	19

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

3.6	Power efficient equipment	20-23
3.7	Vermicomposting	24
3.8	Hazardous chemicals and Liquid waste management	25
3.9	Biomedical waste management	26
3.10	E-waste management	27-28
3.11	Waste recycling system	29-32
3.12	Rain water harvesting	33
3.13	Water distribution system in the campus	34-36
3.14	Use of bicycles/ Battery-powered vehicles	37-39
4	Circulars and reports	40-57
	Some Circulars from Government recognized agencies	40-44
4.1	Circular for Swachh Bharat mission	40
4.2	Circular for 15 Days Cleanliness Drive	41
4.3	Circular for plastic waste Management	42
4.4	Circular for Water Conservation	43
4.5	Circular regarding Plantation of 33 Crore plants	44
	Sample circulars and notices by SGB Amravati University, Local Government bodies and Shri R.L.T. College	45-51
4.6	Swachhata Action Plan (SAP) Committee	52-54
4.7	Institutional Web-links for Reports of Swachh Bharat Mission	54
4.8	Circular for Pollution Control	55
4.9	College notice regarding No Vehicle Day	56
4.10	Guidelines regarding use of bicycles/ battery powered vehicles in prospectus	57
4.11	Policy document for disabled friendly, barrier free environment	58-60

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Shri R. L. T. College of Science, Akola

2

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES



The Berar General Education Society's Akola
SHRI RADHAKISAN LAXMINARAYAN TOSHNIWAL COLLEGE OF SCIENCE

Civil Lines, Akola, 444001 (Maharashtra)

Affiliated to Sant Gadge Baba Amravati University, Amravati

Re-accredited by NAAC with "A" Grade with CGPA 3.12

AISHE CODE: C-43124

E-mail: rltcollegeakola@gmail.com

Website: www.rltsc.edu.in

COLLEGE CODE: 210

Principal: Dr. Vijay D. Nanoty

phone: 0724-2415480, 9822724504

Ref. No: RLT/IQAC/C-VII /7.1.2

Date: 14/11/2022


DECLARATION

This is to declare that, the information, data, true copies of the supporting documents etc. furnished in this file of **DVV Clarification regarding queries of 7.1.2: 'Facilities in the Institution and Initiatives...'** is checked and verified by IQAC, Shri R. L. T. College of Science, Akola and found to be correct.


(Dr. R. L. Rahatgaonkar)
IQAC Coordinator

Shri R L T College of Science, Akola




(Dr. V.D. Nanoty)
Principal & IQAC Chairman
Shri R L T College of Science, Akola

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Clarification of Queries for DVV of NAAC- SSR

7.1.2

1. Bills for the purchase of equipments for the facilities created under this metric:

1. Alternate sources of energy and energy conservation measures:

SUN ENERGY ENTERPRISES
 B-52, Z.P. NAGAR, KHADKI,
 DIST. AKOLA, MAHARASHTRA PIN : 444 004
 Phone : 08605165869 / 9075603252
 GSTIN : 27AMLPC1615L123
 Email : mmchinholkar@gmail.com

RDL

INVOICE

Reverse Charge
 Invoice No. SEE /18-19/ 0023
 Invoice Date 26/12/2018
 State Maharashtra

Original for Receipt
 Duplicate for supplier / Transporter
 Triplicate for supplier

Details of Receiver | Billed to :
 Name SHRI. R.L.T. COLLEGE OF SCIENCE, UGC. WOMEN'S HOSTEL AKOLA
 Address CIVIL LINE AKOLA
 GSTIN
 State M.S. Code 27

Sr	Product / Service	HSN ACS	UOM	Qty	Rate	Amount	Taxable Value	SGST		CGST		IGST		Total Amount
								Rate	Amt.	Rate	Amt.	Rate	Amt.	
1	Solar													
2	water													
3	heater													
4	"Rapid"		NOS.	1	25000	25000	25000	2.5	625	2.5	625	5.7	1250	26250
5	300 lpd													
6	warranty													
7	5 yrs.													
8														
9														
10														
Total														
Total Invoice Amount in Words :														
: Bank Details :														
* Bank Account Numb: 10366														
* Bank Branch IFSC ADCC 0000023														
: Terms and Conditions :														
* We are not responsible for any transit damages.														
* 24 % Interest will be charged for delayed payments.														
Total Amount before Tax 25000.00														
Add : CGST 625.00														
Add : SGST 625.00														
Add : IGST 1250.00														
Tax Amount : GST 2500.00														
Total Amount after Tax 26250.00														
GST Payable on reverse charge														
Certified that the particulars given above are true and correct.														
For , SUN ENERGY ENTERPRISES														
Authorized signatory														

Spichete 01/10/18
 cheque NO : 033128

Solar water heater at Girls hostel.

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

MAHAVIR SOLAR

Plot no 82, Behind Vishwaroop Hall, Tel: +91 9970167543/ 9763846169.
Jyoti Nagar, Aurangabad- 431005 Email: msolarindia2020@gmail.com
GST NO: 27ABEFM7712J1Z2

Date: 15/09/2022

To,
Shri. Vijay Nanoti Sir,
Principal, R.L.T College,
Akola- 444001, Maharashtra.

Subject: Acceptance of work order and Disbursement of Advance Payment.

Respected Sir,

- We, Mahavir Solar have been issued a work order to install & Commission Solar Rooftop Grid-tie System of Capacity 18 kw & 12 kw at above mentioned premises.
- As per the above-mentioned subject we had accepted the work order and request you to kindly disburse Rs INR 9,36,000/- (Nine Lakh Thirty-Six thousand RS only) as discussed in the meeting in the below mentioned Bank account details:
- Bank Account Details:
Bank Name: Union Bank of India.
Bank Account Name: Mahavir Solar
Bank Account Number: 493801010036740
Branch: New Osmanpura Colony branch.
IFSC Code: UBIN0549380.

Yours Faithfully,
MAHAVIR SOLAR.

Ref.No: PURCHASE ORDER: BGES/29/2022-23 Dated: 23/06/2022

Copy to:
President BG Society.

Acknowledgement

Received application from Principal Shri. R.L.T. College of Science Akola.

A/c. No. 2156780408

for Rs. 9,36,000/- on Date 22/9/2022 for RTGS/NEFT.

funds transfer under RTGS/NEFT as detailed below.

Beneficiary's Name Mahavir solar, Aurangabad.

A/c No. 493801010036740 IFSC Code UBIN0549380

Bank Union Bank of India Branch Osmanpura Branch, Aurangabad.

UTR No. CRNR52022092910002718

Officer Incharge

Bills for Solar Panel of 18kw and 12kw.

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

urja
 Cell : 7798067771 / 9422882609
 gish22rathi@gmail.com
 Swaraj path, Old Radhakisan plot, Akola

Bill No: **013**
 To: the Principal, Shri R.L.T. College of Science,
AKOLA (GIRL'S HOSTEL) Date: 18/10/2016

No.	Particular	Rate	Qty.	Amount
1.	Biogas Plant 2000 Lit.	16 Rs per litre	2,000	32,000/-
2.	Accessories + Installation	-	-	1000/-
3.	Work + Transportation	-	-	500/-
Total				33,500/-

To pay.

In Words Thirty three thousand five hundred rupees only.

Place: AKOLA
 Signature: [Signature]
 Proprietor

Debit Voucher No. _____ Date 21/10/2016 Cash Book Folio No. _____

Shri R.L.T. College of Science, Akola.

Pay Rs. 33500/- in Words Thirty Three Thousand Five Hundred
 to Shri Urja
 on account of Being paid for installation Bio-Gas Plant
paid by Ch. No. 011298 Dt 21/10/16

Rs. 33500/- Sanctioned Received Payment of
 Rs. 33,500/-

Accountant _____ Principal, [Signature] Receiver Signature [Signature]
 Shri R.L.T. College of Science,
 Old Lines, AKOLA (M.S.)

Bill for Biogas Plant at Girls' Hostel

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

TAX - INVOICE					
RAJA RADIO & SOUND Regd. Plot Chowk, AKOLA 44001 GSTIN(UIN): 27AHTPB2846D1ZD Site Name : Maharashtra, Code : 27 E-Mail : rajarand@gmail.com		Invoice No. 29464 Dated 13-Jun-2022 Mode/Terms of Payment Topay	Supplier's Ref. 29464 Other Reference(s) Terms of Delivery		
Buyer The Principle RL.T College of Science Site Name : Maharashtra, Code : 27					
Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
3 Cab Arm Cable 16X4 Core Copper	8544	40 mtr	587.46	Nos	23,499.40
Nipro Led Patti 22W Garnet 85K	9405	14 Nos	223.21	Nos	3,124.94
Cooler Pump Big	8536	4 Nos	636.59	Nos	2,542.36
Nipro Led PL 18W	8539	4 Nos	339.29	Nos	1,357.16
Nipro Led Flood Light 100W	9405	2 Nos	2,517.86	Nos	5,035.72
Wells Cable 2.6mm 3core	8544	46 mtr	89.83	mtr	4,132.18
3 Core Mccb 100A 4 Pole	8536	1 Nos	3,347.46	Nos	3,347.46
Hager Mccb Box	8537	1 Nos	1,228.81	Nos	1,228.81
					44,667.03
					S-GST 3,734.50
					C-GST 3,734.50
					Round Off (-)0.03
Total					₹ 52,136.00
Amount Chargeable (in words) Rs. Fifty Two Thousand One Hundred Thirty Six Only					
Taxable Value ₹ 52,136.00					
Tax Amount ₹ 4,692.24					
Total ₹ 56,828.24					
Amount (in words) Rs. Seven Thousand Four Hundred Sixty Nine Only					
Company's Bank Details Bank Name : Indian Bank, Kedia Plot, Akola A/c No. : C/A, 605883688 Branch & IFS Code : IDIB000A075 for RAJA RADIO & SOUND -					
Customer's Seal and Signature _____ Authorised Signatory _____					

Tax Invoice					
Original for Recipient					
EC Luminaries stanlal Plot, Near Maruti Showroom, Akola GSTIN(UIN): 27AHTPB2846D1ZD Site Name : Maharashtra, Code : 27 Mail : etcsunil04@gmail.com		Invoice No. EEC/22-23/23 Dated 11-Aug-22 Delivery Note	Reference No. & Date. Other References 18 dt. 11-Jul-22		
Buyer (Bill to) LT College, Akola w/Radhakisan Plot, Akola-444001 Site Name : Maharashtra, Code : 27		Buyer's Order No. Dated Dispatch Doc No. Delivery Note Date	Dispatched through Destination		
Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
15W Square LED RDL Panel Fitting Sysks	9405	10 Nos	488.00	Nos	4,880.00
100W LED Flood Fitting	9405	2 Nos	2,685.00	Nos	5,370.00
18" Fan Rod	8536	6 Nos	85.00	Nos	510.00
12" En Fan Usha	8414	1 Nos	1,945.00	Nos	1,945.00
16sq mm x 4core Copper Arm Cable	8544	18 Mtr	648.50	Mtr	11,673.00
1 Way Etpn MCB Box	8537	1 Nos	2,689.00	Nos	2,689.00
33A 4Pole 300MA RCCB Hager	8536	1 Nos	3,385.00	Nos	3,385.00
1A to 32A MCB Hager	8536	16 Nos	125.00	Nos	2,000.00
Crompton 48" Ceiling Fan H/a	8414	22 Nos	1,786.00	Nos	39,292.00
1.5 Sqmm FL Wire ISI KEI (90 Mtr)	8544	1 Coils	1,200.00	Coils	1,200.00
					73,044.00
					Output CGST@ 9% 6,573.96
					Output SGST @ 9% 6,573.96
					Round Off 0.98
Total					₹ 86,192.00
Chargeable (in words) Eighty Six Thousand One Hundred Ninety Two Only					
Taxable Value ₹ 86,192.00					
Tax Amount ₹ 7,757.28					
Total ₹ 93,949.28					
Amount (in words) : NIL					
Company's Bank Details A/c Holder's Name : EEC Luminaries Bank Name : HDFC Bank Account A/c No. : 60200043907239 Branch & IFS Code : Jatarpeth, Akol & HDFC0002520 for EEC Luminaries					
This is a Computer Generated Invoice Authorised Signatory _____ PRINCIPAL Shri R.L.T.College of Science Civil Line, Akola (M.S.)					

Tax Invoice					
Original for Recipient					
EC Luminaries stanlal Plot, Near Maruti Showroom, Akola GSTIN(UIN): 27AHTPB2846D1ZD Site Name : Maharashtra, Code : 27 Mail : etcsunil04@gmail.com		Invoice No. EEC/22-23/22 Dated 4-Aug-22 Delivery Note	Reference No. & Date. Other References 18 dt. 11-Jul-22		
Buyer (Bill to) LT College, Akola w/Radhakisan Plot, Akola-444001 Site Name : Maharashtra, Code : 27		Buyer's Order No. Dated Dispatch Doc No. Delivery Note Date	Dispatched through Destination		
Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
6A x 1W Switch Colors	8536	150 Nos	17.75	Nos	2,662.50
6A x 2mm Socket Kolors	8536	30 Nos	49.75	Nos	1,492.50
16A x 1W Switch Kolors	8536	40 Nos	61.50	Nos	2,460.00
16A Socket	8414	32 Nos	214.50	Nos	6,864.00
1 Modular Regulator Kolors	8538	7 Nos	196.50	Nos	1,375.50
12 Mod Plate	8538	7 Nos	153.50	Nos	1,074.50
8m Square Plate	8538	10 Nos	141.50	Nos	1,415.00
6 Mod Plate	8538	6 Nos	101.85	Nos	611.10
Ceiling Rose	8536	20 Nos	20.50	Nos	410.00
15W Square LED RDL Panel Fitting Sysks	9405	34 Nos	498.00	Nos	16,932.00
24W x 4Ft LED Tube Light	9405	26 Nos	229.00	Nos	5,954.00
18 Mod Metal Box	8538	7 Nos	120.50	Nos	843.50
12 Modular Metal Box	8538	7 Nos	79.50	Nos	556.50
1M Mod Metal Box	8538	10 Nos	70.50	Nos	705.00
1M Mod Metal Box	8538	6 Nos	61.00	Nos	366.00
					48,902.10
					Output CGST@ 9% 4,401.19
					Output SGST @ 9% 4,401.19
continued ...					

Bills for LED Lights/ Power efficient equipment

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Debit Voucher No. _____ Date: 12/07/2022 Cash Book Folio No. _____

Shri R.L.T. College of Science, Akola.

Pay Rs. 1,08,000/- in Words One lac Eight thousand only
to Shri Mohit sales Akola.
on account of Nonsaldefree / Refrigerator Purchase bill Paid vide
Chq no. 058669 dt 12/12/22 of Rs. 1,08,000/- as Per bills attached.

Rs. 1,08,000/- Sanctioned Received Payment of
Rs. 1,08,000/-

Accountant Principal Si payee

7020015456

WE DECLARE THAT THIS INVOICE SHOWS THE _____ Bank Name _____

TAX INVOICE						
MOHIT SALES Near LRT College, Ratanlal Plot Akola-444001 9148577770 GSTIN/UIN: 27BDIPD5781M122 State Name : Maharashtra, Code : 27 E-Mail : mohitsales7777@gmail.com Buyer SHRI R.L.T. COLLEGE OF SCIENCE, AKOLA State Name : Maharashtra, Code : 27		Invoice No. MS0744/22-23 Delivery Note TO PAY Supplier's Ref. Other Reference(s)	Dated 23-Jun-2022 Mode/Terms of Payment TO PAY Other Reference(s)	Buyer's Order No. Dated Despatch Document No. Delivery Note Date Despatched through Destination Terms of Delivery		
Description of Goods	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
SAMSUNG RR24A27Y2S8/NL REFRIGERATOR DAHA4ZA7600281 DAHA4ZA7600086	84182100	2 nos	15,254.24	nos		30,508.48
	CGST					2,745.76
	SGST					2,745.76
Total						2 nos ₹ 38,000.00 E & O.E
Amount Chargeable (in words) INR Thirty Six Thousand Only						
HSN/SAC	Taxable Value	Rate	Central Tax Amount	Rate	State Tax Amount	Total Tax Amount
182100	30,508.48	9%	2,745.76	9%	2,745.76	5,491.52
Total						30,508.48 2,745.76 5,491.52
Tax Amount (in words) : INR Five Thousand Four Hundred Ninety One and Fifty Two paise Only						
Declaration ALL WARRANTY & SERVICE LIABILITY TOWARDS AUTHORISED SERVICE CENTER GOODS ONCE SOLD WILL NOT BE TAKEN BACK OR EXCHANGED WE DECLARE THAT THIS INVOICE SHOWS THE ACTUAL PRICE OF THE GOODS DESCRIBED AND THAT ALL PARTICULARS ARE TRUE AND CORRECT Customer's Seal and Signature		Company's Bank Details Bank Name : HDFC BANK-AKOLA A/c No. : 80200033698038 Branch & IFS Code : AKOLA & HDFC0000221		for MOHIT SALES MOHIT SALES Authorized Signatory		
SUBJECT TO AKOLA JURISDICTION This is a Computer Generated Invoice PRINCIPAL Shri R.L.T.College of Science Civil Line,Akola (M.S.)						

TAX INVOICE						
MOHIT SALES Near LRT College, Ratanlal Plot Akola-444001 9148577770 GSTIN/UIN: 27BDIPD5781M122 State Name : Maharashtra, Code : 27 E-Mail : mohitsales7777@gmail.com Buyer SHRI R.L.T. COLLEGE OF SCIENCE, AKOLA State Name : Maharashtra, Code : 27		Invoice No. MS0579/22-23 Delivery Note TO PAY Supplier's Ref. Other Reference(s)	Dated 30-May-2022 Mode/Terms of Payment TO PAY Other Reference(s)	Buyer's Order No. Dated Despatch Document No. Delivery Note Date Despatched through Destination Terms of Delivery		
Description of Goods	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
SAMSUNG RR24A27Y2S8/NL REFRIGERATOR DAHA4ZA7600281 DAHA4ZA7600086	84182100	4 nos	15,254.24	nos		61,016.96
	CGST					5,491.53
	SGST					5,491.53
	ROUND OFF					(-10.02)
Less:						
Total						4 nos ₹ 72,000.00 E & O.E
Amount Chargeable (in words) INR Seventy Two Thousand Only						
HSN/SAC	Taxable Value	Rate	Central Tax Amount	Rate	State Tax Amount	Total Tax Amount
182100	61,016.96	9%	5,491.53	9%	5,491.53	10,983.06
Total						61,016.96 5,491.53 5,491.53 10,983.06
Tax Amount (in words) : INR Ten Thousand Nine Hundred Eighty Three and Six paise Only						
Declaration ALL WARRANTY & SERVICE LIABILITY TOWARDS AUTHORISED SERVICE CENTER GOODS ONCE SOLD WILL NOT BE TAKEN BACK OR EXCHANGED WE DECLARE THAT THIS INVOICE SHOWS THE ACTUAL PRICE OF THE GOODS DESCRIBED AND THAT ALL PARTICULARS ARE TRUE AND CORRECT Customer's Seal and Signature		Company's Bank Details Bank Name : HDFC BANK-AKOLA A/c No. : 80200033698038 Branch & IFS Code : AKOLA & HDFC0000221		for MOHIT SALES MOHIT SALES Authorized Signatory		
SUBJECT TO AKOLA JURISDICTION This is a Computer Generated Invoice PRINCIPAL Shri R.L.T.College of Science Civil Line,Akola (M.S.)						

Power efficient equipment (Bill for Refrigerators)

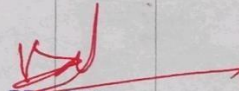
CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

CCT

Tax Invoice

DIGITECH SYSTEMS - (2021-2022) ALSI PLOT AKOLA PH NO. 0724-2435623 MOB. 9850061815 GSTIN/UIN: 27AIPPK3594A1Z4 State Name : Maharashtra, Code : 27 E-Mail : jcakola@gmail.com	Invoice No. DS/22-23/0049	Dated 16-Jul-2022 Mode/Terms of Payment Immediate Dated
Buyer R.L.T. COLLEGE OF SCIENCE, AKOLA State Name : Maharashtra, Code : 27	Buyer's Order No.	Terms of Delivery Door Delivery

SI No.	Description of Goods	HSN/SAC	GST Rate	Quantity	Rate (Incl of Tax)	Rate	per	Disc. %	Amount
1	Bacteriological Incubator - Digital <i>Make : Tempo, Model: TI-90F 285 Ltrs. 03 Trays</i>	8419	18 %	1 SET	2,54,800.00	2,15,932.20	SET		2,15,932.20
	Outwad CGST								19,433.90
	Outwad SGST								19,433.90
Total									₹ 2,54,800.00


PRINCIPAL
 Shri R.L.T.College of Science
 Civil Line, Akola (M.S.)

E. & O.E

Amount Chargeable (in words)
INR Two Lakh Fifty Four Thousand Eight Hundred Only


HSN/SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
8419	2,15,932.20	9%	19,433.90	9%	19,433.90	38,867.80
Total			19,433.90		19,433.90	38,867.80

Tax Amount (in words) : **INR Thirty Eight Thousand Eight Hundred Sixty Seven and Eighty paise Only**

Company's PAN : **AIPPK3594A**

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

Company's Bank Details
 Bank Name : **HDFC BANK**
 A/c No. : **02212560005267**
 Branch & IFS Code: **OPP, ZILLA PARISHAD AKOLA & HDFC000221**
 for DIGITECH SYSTEMS - (2021, 2022)


 Authorised Signatory

This is a Computer Generated Invoice

Power efficient equipment (Bill for Bacteriological Incubator)

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Prop. A.B. Chavan
Cell: 9850061109
9823756750

QUALITY
Welding & Rolling Shutter Workshop
Types of Attractive Fabrication & Steel Work
Nagar, Old City, AKOLA - 444 001 (M.S.)

548 Date: 20/04/2022

R.L.T. Collage.

Particulars	Qty.	Rate	Amount
50x6 पोल	1300	105-	136500-
188 लाइटिंग सामान	225/-		42300/-
	300 B नॉ.		56400-
177 लाइटिंग सामान	275/-		481675/-
	300 B नॉ.		53100-
8 नॉ. 220 वॉ. लाइटिंग	500 B नॉ.		4000-
गिफ्ट सामान			700-
PRINCIPAL Shri R.L.T. College of Science, Civil Line, Akola (M.S.)			2,32,175/-
			250700
			200000
			50700
			32,175/-
Total			32,175/-

32,175/-
32,175/-

For, Quality Welding & Rolling Shutter Workshop

SUBJECT TO AKOLA JURISDICTION
(ORIGINAL FOR RECIPIENT) Dated 6-Aug-2022

New India Agencies Akola
Mohammad Ali Road
Akola
GSTIN/UIN: 27ABLPM5038N123
State Name: Maharashtra, Code: 27

Tax Invoice

Party: SHRI PRINCIPAL OF R.L.T. COLLEGE OF SCIENCE AKOLA
AKOLA
State Name: Maharashtra, Code: 27

Sl. No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	CPVC EQUAL TEE 1.1/2****	39174000	10,000 Pcs.	110.17	Pcs.	1,101.70
2	CPVC COUPLER 1.1/2****	39174000	20,000 Pcs.	50.85	Pcs.	1,017.00
3	CPVC REDUCING BUSH 1.1/2" X 3/4"****	39174000	10,000 Pcs.	42.37	Pcs.	423.70
4	CPVC ELBOW 3/4"****	39174000	25,000 Pcs.	12.71	Pcs.	317.75
5	CPVC COUPLER 3/4"****	39174000	20,000 Pcs.	12.71	Pcs.	254.20
6	CPVC MTA (PL) 1.1/2****	39174000	2,000 Pcs.	67.80	Pcs.	135.60
7	CPVC FTA (PL) 1.1/2****	39174000	2,000 Pcs.	101.69	Pcs.	203.38
8	FLV-CHR-1053N METROPOLE	84818020	1,000 Pcs.	3,042.37	Pcs.	3,042.37
9	ES-ORS.WHT.105851SPP WALL HUNG W/PP	69108000	1,000 Pcs.	4,110.17	Pcs.	4,110.17
10	ISOFIT CASACADE ADJUSTABLE LM 4 WALL C.I. CASTING	73259999	1,000 Pcs.	635.59	Pcs.	635.59
11	SWR PLAIN BEND 110MM****	39174000	4,000 Pcs.	127.12	Pcs.	508.48
12	SWR HALF BEND 110MM****	39174000	4,000 Pcs.	110.17	Pcs.	440.68
13	CPVC ELBOW 1.1/2****	39174000	10,000 Pcs.	93.22	Pcs.	932.20
14	CPVC RED BRASS ELBOW 3/4" X 1/2"****	39174000	15,000 Pcs.	42.37	Pcs.	635.55
15	SWR P. TRAP SHORT 110X110MM****	39174000	1,000 Pcs.	254.24	Pcs.	254.24
16	ES.WHT.451 ORISSA FAN SIZE 580*445 *280MM	69109000	1,000 Pcs.	1,254.24	Pcs.	1,254.24
17	CPVC SILBOND SOLVENT 250ML****	35031000	2,000 Pcs.	211.88	Pcs.	423.72
						15,690.57
						S GST 1,412.13
						C GST 1,412.13
						Hamali Exp. 100.00

This is a Computer Generated Invoice

SUBJECT TO AKOLA JURISDICTION
(ORIGINAL FOR RECIPIENT) Dated 6-Aug-2022

New India Agencies Akola
Mohammad Ali Road
Akola
GSTIN/UIN: 27ABLPM5038N123
State Name: Maharashtra, Code: 27

Tax Invoice

Party: SHRI PRINCIPAL OF R.L.T. COLLEGE OF SCIENCE AKOLA
AKOLA
State Name: Maharashtra, Code: 27

Sl. No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
ROUND OFF						
						6.17
Total						129,000 Pcs. 18,615.00 ₹

Amount Chargeable (in words): Eighteen Thousand Six Hundred Fifteen INR Only

HSN/SAC	Taxable Value	Rate	Central Tax Amount	Rate	State Tax Amount	Total Tax Amount
39174000	6,224.48	9%	560.19	9%	560.19	1,120.38
84818020	3,042.37	9%	273.81	9%	273.81	547.62
69109000	5,364.41	9%	482.80	9%	482.80	965.60
73259999	635.59	9%	57.20	9%	57.20	114.40
35031000	423.72	9%	38.13	9%	38.13	76.26
Total			1,412.13		1,412.13	2,824.26

Tax Amount (in words): Two Thousand Eight Hundred Twenty Four INR and Twenty Six paise Only

Company's Bank Details
Bank Name: HDFC BANK NEW AKOLA
A/c No: 502002489637
Branch & IFSC Code: AKOLA & HDFC0000221

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

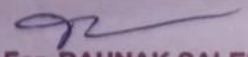
for New India Agencies Akola

This is a Computer Generated Invoice

Bill for Wind Driven Ventilators installed on roof top of auditorium, some classrooms and passages reduce energy consumption
Shri R. L. T. College of Science, Akola

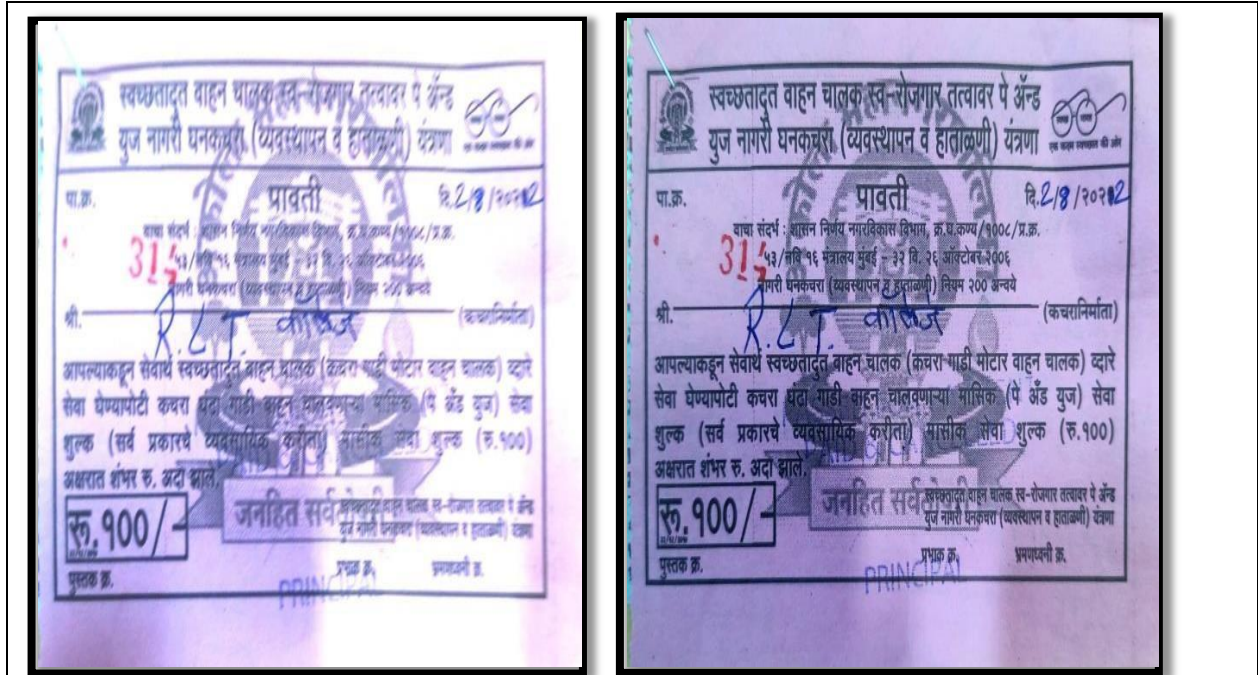
CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

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

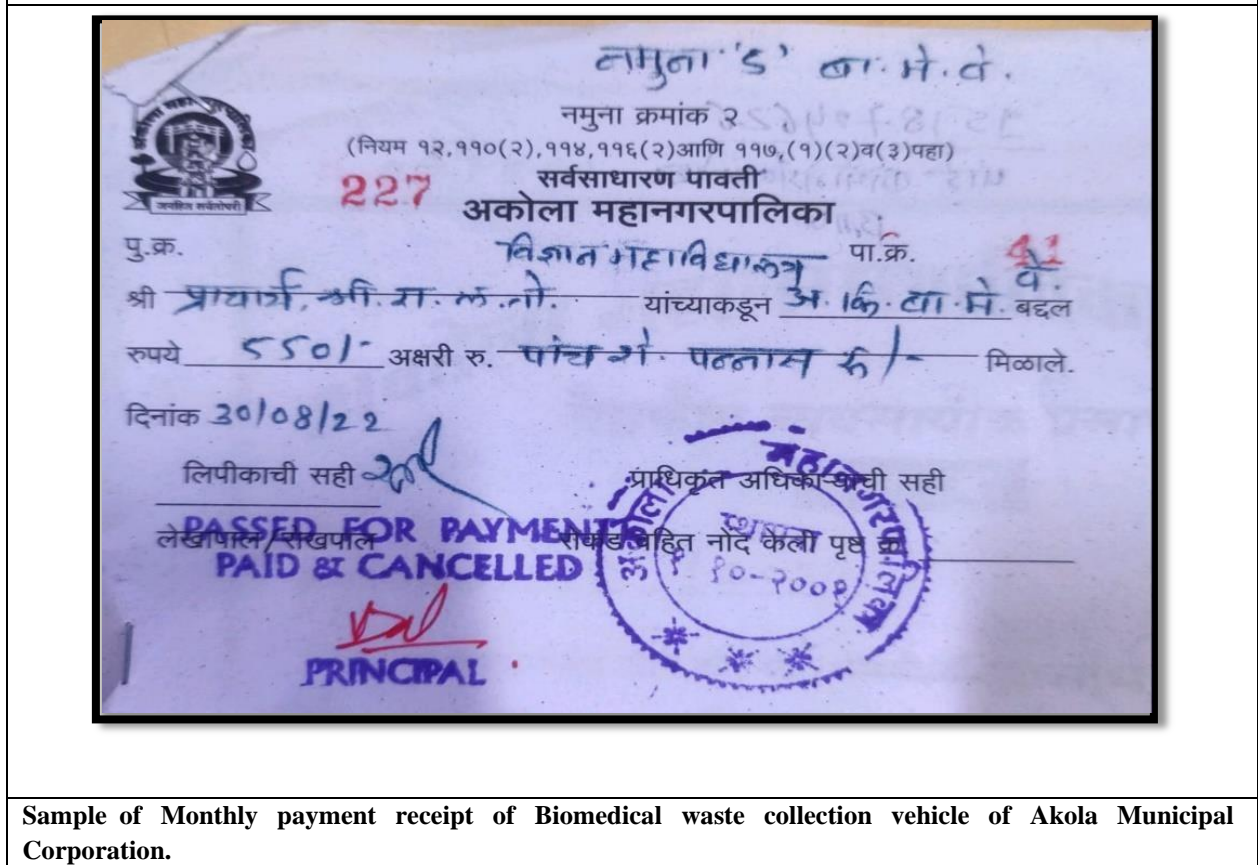
RAUNAK SALES		TAX INVOICE		
JATHARPETH CHOWK, AKOLA. PHONE : 0724 - 2450613, 2450639		GSTIN/UIN : 27AATPC4242R1Z3		
Dealing in : All Type of Steel, Wooden & Molded Furniture				
M/s. <u>To, The Principal</u>	Inv. No. 104			
<u>R.L.T College of Science</u>		Date: <u>20/04/24</u>		
Particular	HSN Code	Rate	Qty.	Amount
① <u>Miche</u> <u>Jan 15/2</u>		<u>1650</u>	<u>4m</u>	<u>6600/-</u>
<u>Car</u> <u>6600/-</u>				
Bank Details : Bank of Maharashtra		Amount		
A/c No. : 20082101775		SGST		
Branch & IFS Code : AKOLA & MAHB0000570		CGST		
Rs. in Words <u>Six Thousand</u>		TOTAL <u>6600/-</u>		
<u>Six thousand</u>				
*Goods once sold will not be taken back or exchange *No Guarantee		 For, RAUNAK SALES		

Bill for Dry and Wet Garbage Bins in Premises

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES




Sample of Monthly payment receipt to Akola Municipal Corporation's 'Garbage pickup agency' which collects the waste material from garbage bins daily



Sample of Monthly payment receipt of Biomedical waste collection vehicle of Akola Municipal Corporation.


CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES


Amit Rathi

Amit Rathi & Associates
 Architect, Int Designer & Valuers
 G-1; 'Raghuraj Arcade'
 Civil Lines, Akola 444 001
 Ph: 0724-2414791, Cell : 98226 00850

315

To, Shri The Principal, Shri R.L.T College of Science, Akola
 Rs. 10000/- in Words Ten thousand only
 to be paid to Shri SK Nam SK Karim
 as an against Work of Repair/ Renovation works work
P. O. MSC Chemistry Lab & M/S Alabroug
& Auditorium + 1st floor

Thanking You
 Date : 21/12/21 (bill attach)
 PRINCIPAL
 Shri R.L.T.College of Science
 Civil Line, Akola (M.S.)

Sign 



कारिगें सिव्हुन मञ्जरी सादेन विल्ल. 1 Nos


Shri- R.L.T. college of science Akola
 SK. Nam SK. Karim

PAGE NO: 20 / 12/21
 DATE: 20 / 12/21

क्र.सं.	कामचे वर्णन खालीलप्रमाणे.	कारिगी / र	एकक	एकूट
15	मॅरीसचे साईड करीची P.CC ठरले	74 X 4.25	mm R.FH	3140.00
16	मेनगेट कम्पाऊंड रॅम्प साईडचे व बांधकाम ठरले टोन्डी साईड	11 X 12	R.FH	132.00
17	रॅम्प साईडचे पॉस्टर ठरले 23.00	23 X 15	R.FH	345.00
18	कम्पाऊंड गेट वर केले व डोन्पास रिपेरींग करणे / फिनिशींग केले	मञ्जरी	45	1500.00
19	मॅरीसाल कारिगीरि चॅम्बरम, P.C. व ड्रॉज टोयलनेट रेव्मने कामकारिता		LUS	3000.00
20	सोकपीट चे बांधकाम केले (योग कोपींग ठरले 10'0" x 2 = 20.00 4'0" x 2 = 8.00 = 28.00 बांधकाम कोपींग 10'0" x 4 = 40.00 4'0" x 4 = 16.00 सह. 84.00	84 X 16	R.FH	1344.00
				₹. 6635/-
				1,0915
		Final bill amt = ₹	1,09,000/-	
		Advance paid ₹	99,000/-	
		Balance ₹	10,000/-	

NOTE :-
 ① Please find attach measurement sheet
 ② If any discrepancy regarding bill / measurement please correct it before finalising the same
 ③ Kindly check the advance payment

PRINCIPAL
 Shri R.L.T.College of Science
 Civil Line, Akola (M.S.)


 21/12/21

Bill for construction of Waste water soak pit through underground drainage

2. Brief Reports of the facilities available

➤ **Solar based LED lights in college campus:**

As per the curriculum of SGB Amravati University, B.Sc. III Electronics (Instrumentation) students have to complete one project. Accordingly, these students have designed and implemented the project namely “Automatic solar based LED lights in college campus”. In order to design above project, a solar panel and a dry cell battery, required for charging and discharging are purchased. As a part of project, students designed Printed Circuit Board (PCB). Various components like IC regulated power supply; inverter and transformer are designed and assembled. This project designed by the students are used for the lightening of three LED lights which are installed in the college premises at the specific locations namely, in front of administrative office, cycle-stand and girl’s hostel.

This green project is very much important as it contributes significantly by using one of the non-conventional energy (solar) which is abundantly available in our region. Thus, saves conventional energy. This is one of the most innovative and best practices of department of Electronics as it saves large amount of electricity consumed during night. Also, this green project which has contributed to environmental consciousness propagation of scientific temper, technical skill and entrepreneurship among students.



Solar panels of solar based LED lights



Solar based LED lights in campus

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

➤ Solar Water Heater:

Solar water heater is installed on the roof of girl's hostel (wing F). Solar water heater is specifically only for girls' hostel. The capacity of heater is **300 liters** which is sufficient for whole girl's hostel. Girl's hostel has total **25 rooms** having 2 girls in each room, means about **50 girls** are using hot water daily from solar water heater. Due to this our institution becomes more eco-friendly and tries to become independent as far as energy is concerned. This green project is very much important as it contributes significantly by using one of the non-conventional energy (solar) which is abundantly available in our region.



Solar water heater in girl's hostel

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

➤ Solar Panels:

Institution has installed two solar panels on the roof of wing D (office building). The capacities of Solar panels are 18 kw and 12 kw respectively. Total 30 kw capacity is more than enough to fulfill electricity requirement of whole college. College has total six wings (A, B, C, D, E and F). All four wings are connected with the solar energy. Excluding rainy season (1 or 2 month) college generates our own energy totally. Due to this, our institution becomes more eco-friendly. This green project is very much important as it contributes significantly by using one of the non-conventional energy (solar) which is abundantly available in our region.



Solar panels of 18 kw and 12 kw on college main building

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

➤ **Biogas Plant:**

In our college premises, we have installed a Biogas Plant at the Girls hostel. The Biogas plant installed is of 1 m³ capacity. The project comprises of various biogas components namely, Bio digester tank, Bio gas holding tank, stove etc. The Biogas plant utilizes the organic kitchen wastes (waste food, leftover food and vegetables, etc.) and converts them into Biogas and the digest which is in the form of slurry. The Biogas due to its combustibility is utilized for cooking purpose. The input capacity of Biogas digester is 2-4 Kilograms of kitchen waste daily. The digestive i.e. spent slurry is used as a bio fertilizer for gardening to enrich the soil fertility. In this manner about 2-4 Kilograms(daily), which is about 60-120 Kilograms (per month) of kitchen waste is utilized and converted into valuable energy form i.e. Biogas and organic bio fertilizer. The regular utilization of biogas helped in reducing the Liquidified Petroleum Gas (LPG) cylinders consumption up to 20-40 percent yearly. The above practice helps in proper management of solid waste i.e. the kitchen waste generated at the hostel and also helps its utilization of for energy purpose at the premises.






Biogas plant in Girls' hostel

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

➤ Sensor based Water tank overflow alarm system:

Our institution has installed Sensor based Water tank overflow alarm system at three places in college campus. This alarm system used to give warning before tanks get overflow and save water as well as electricity effectively. As our college has six wings it takes too much time to switch off the buttons and knobs at different wings. But after installation of alarm system, college is able to minimize the loss of water and electricity to some extent. You tube link is given below about working of alarm system.

Sensor-based energy conservation ↓

 <p>A white sensor device is mounted on a wall. A small red light is visible. A GPS overlay shows the location: Akola, Maharashtra, India, P245+F45, Patrakar Colony, Akola, Maharashtra 444001, India. Lat 20.706129°, Long 77.007685°. 25/12/21 03:47 PM.</p>	 <p>A white sensor device is mounted on a wall. A small red light is visible. A GPS overlay shows the location: Akola, Maharashtra, India, P244+F83, New Radhakisan Plots, Akola, Maharashtra 444001, India. Lat 20.705737°, Long 77.005824°. 25/12/21 04:27 PM.</p>
 <p>A white sensor device is mounted on a wall. A small red light is visible. A GPS overlay shows the location: Akola, Maharashtra, India, P244+HC4, New Radhakisan Plots, Akola, Maharashtra 444001, India. Lat 20.706574°, Long 77.00606°. 25/12/21 03:58 PM.</p>	 <p>Water tank overflow alarm system.mp4</p> <p>https://youtube.com/shorts/U3WMCAmT6t</p>

Sensor based Water tank overflow alarm system installed at three places in the college campus

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

➤ **Power efficient equipments:**

Our institution is using more power saving equipment to reduce the use of energy. Powers saving equipment are LED bulbs, wind driven ventilators, microwave ovens, incubators and refrigerators.

LED bulbs: Power consuming lights, tube light and bulbs are replaced by energy efficient LED bulbs in the college premises. Presently LED bulbs are installed in auditorium, office, digital classrooms, renovated labs and administrative building.

Microwave oven: Microwave oven is used in chemistry laboratory of the college to reduce the power consumption of institution. Roughly if any chemical reaction required 4 to 5 hrs. of prolonged heating on burner, in microwave same reaction will takes place in 2 to 3 minutes only. It means by using microwave more energy and time can be saved.

Incubator/ refrigerator: Our institution is presently using incubators and refrigerators having more than 3 star. Though the cost of high star equipment is more still our college prefers high star equipment instead of low cost low star power consuming equipment.

Wind driven Ventilators: Wind Driven Ventilators are installed on the roof top of auditorium, some classrooms and passages to reduce consumption of energy of the institution. Wind driven ventilators work on wind instead of electricity.

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Use of LED bulbs / Power efficient equipments ↓



Use of LED bulbs in Auditorium, office, many classrooms and laboratories

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES



Microwave Oven in Chemistry Laboratory.



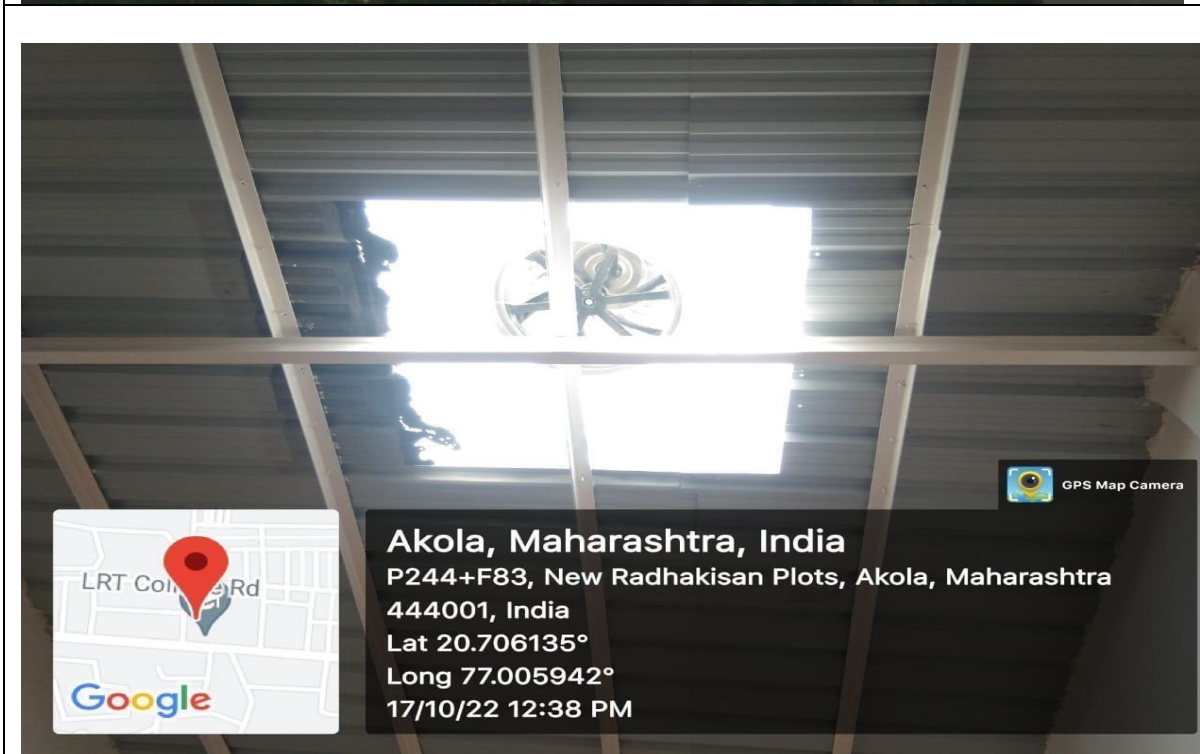
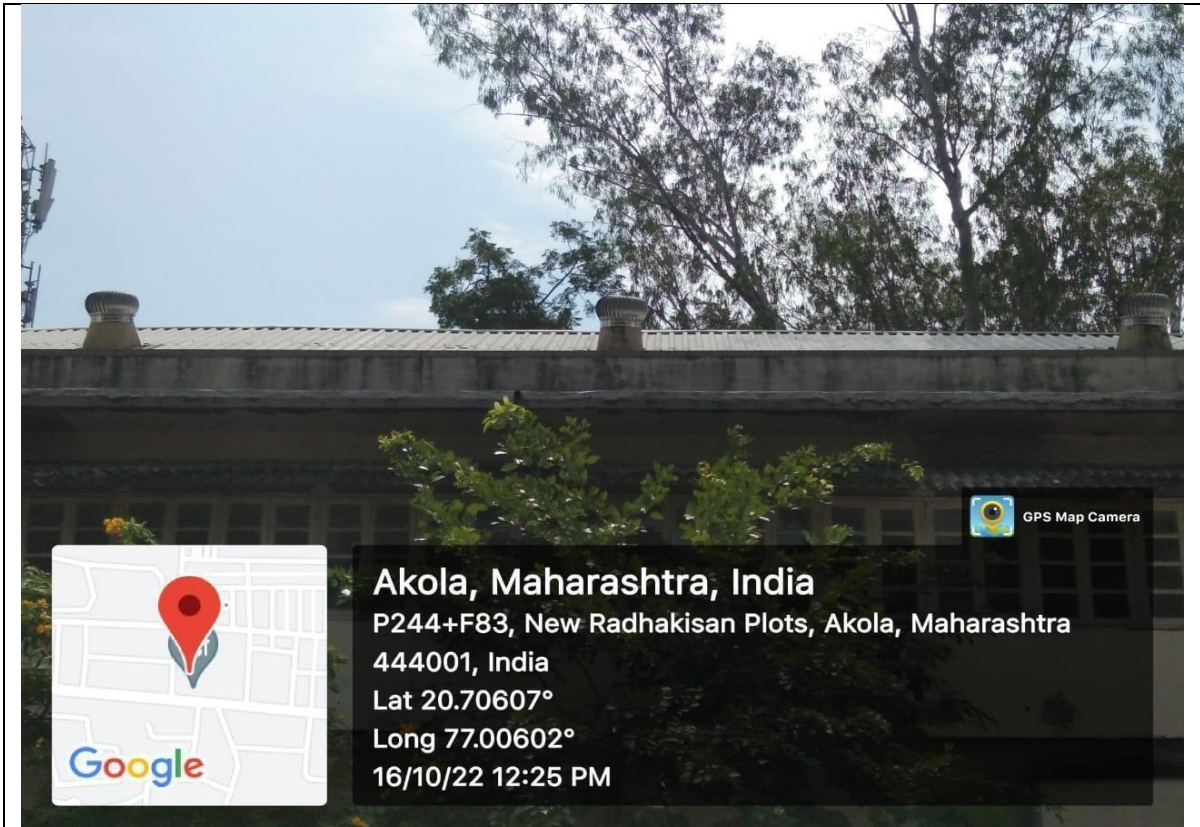
Bacteriological Incubator in Microbiology Laboratory



Power saving refrigerators in various laboratories

Power efficient equipment

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES



Wind Driven Ventilators on roof top of auditorium, some classrooms and passages reduce energy consumption

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

➤ Vermicomposting:

In our college premises, we have constructed a rectangular pit for vermicomposting in the North-west corner. The pit was constructed above the ground level with a concrete material. Vermicomposting is the process in which complex organic materials are degraded/ decomposed into simpler organic (vermicompost) form with the help of earthworms, red wigglers, white worms etc. Various organic wastes mainly Garden waste i.e. leaves of plants, food waste, etc. are used as substrates for the preparation of vermicompost. The worms employed for the process are common earthworms and some were collected from farms, botanical garden etc. At the end of process, a dark coloured texture of soil in the vermicompost pit is obtained due to the humus produced by the worms. The product(vermicompost) obtained from the above process is being used as an efficient and cost- effective natural fertilizer for plants in the botanical garden situated in our college. The above practice helps in proper management of solid waste i.e. the Garden waste generated in the botanical garden as well as management of kitchen waste generated from hostel at the premises. The project also helps students to understand the vermicomposting process in an easy way and enables us to create awareness regarding role of solid waste management techniques and their importance in our society.

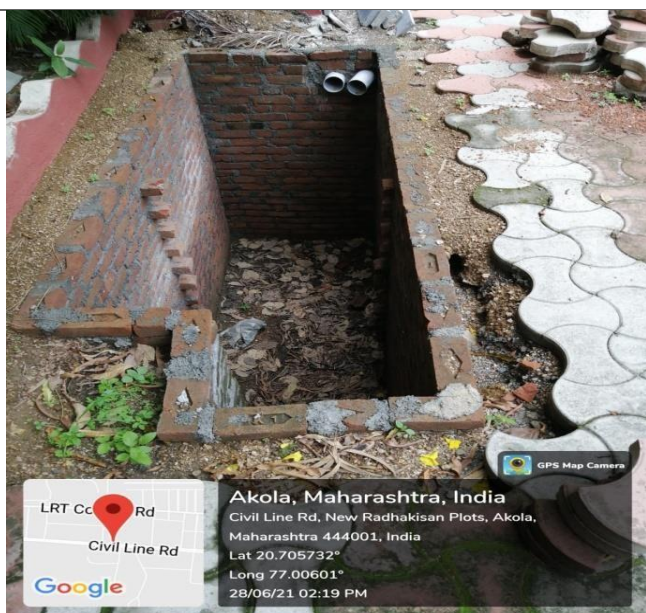


Vermicomposting pit in college premises.

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

➤ Hazardous chemicals and Liquid waste management:

- Waste water from Chemistry lab is used to drain in soak pit (as shown in picture) through underground drainage system instead of directly drain in to open canals and rivers.
- In our college laboratories hazardous chemicals waste is used to segregate separately from incompatible chemicals waste.
- Oxidizers (ex. Perchloric acid, hypochloric acid) are used to isolate from oxidizable materials and dehydrating agents.
- Inter departmental exchange of the chemicals takes place regularly whenever possible, rather than disposal of virgin chemicals as waste.
- Solvents are reused for washing purpose, rather than disposal directly.



Waste water to soak pit through underground drainage from P.G. Laboratory of Chemistry.

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

➤ **Biomedical waste management:**

Department of Microbiology and Biochemistry has its own waste disposal policy to reduce effect of waste generated on environment and society. During working in Microbiology Laboratory different types of wastes are produced, which are needed to be disposed of properly. This waste may cause different types of infection to humans, animal and even plants. Microbiology laboratory produces different types of solid, semisolid and liquid waste such as broken glassware, waste cotton, Warming paper, different specimen samples and Media used for cultivation. Solid and dry material is packed into biohazards bag after disinfection and handed over biohazards waste collection vehicle of Akola Municipal Corporation for further treatment. All the types of biomedical specimens like blood sample, pus sample, wound scraping, urine sample, soil sample, water samples, milk samples are disinfected properly by adding Lysol solution and autoclaved at 121⁰ C for 15-20 minutes before its safe disposal at Akola Municipal Corporation . Similarly all the types of used media are properly autoclaved before disposal.



In Microbiology laboratory used media are properly autoclaved before disposal



Biomedical waste is handed over to waste collection vehicle of Akola Municipal Corporation.

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

➤ E-waste management:

The e-waste material which is in non-working condition is repaired by concerning laboratories staff. Physics department constructed fabricated experimental Kits using E - Waste. More than 50 % experimental kits of the Physics department are made out of E-waste. Repairing of computers and printers by laboratory attendant in Computer Department is a regular practice. In the department of Electronics IC 7447 circuit boards are designed using E Wastes. The computer equipment like mouse, keyboards are reused after minor repairs. Whatever scrap remains is managed by proper packing and is handed over to ragman who delivers it to the government approved agencies.



CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES



Repairing of computers and printers by laboratory attendant in Computer Department



Designing IC 7447 circuit board in department of Electronics

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

➤ Waste recycling system:

- Recycling of waste wooden furniture is done very effectively in our institute. Broken furniture is recycled to make attractive notice boards, parking stands, poster stands, sign stands and so many useful things. The creation of the best out of waste is our motto and we always insist on reusing waste material for recycle.
- Waste water from laboratories is treated with 1% sodium hypochlorite and then used for garden.
- Solvents are reused for washing glassware, rather than disposal directly.
- Oil cans are reused for making nests and water as well as food feeders for birds.
- Oil plastic cans are reused for making plant pots.
- Remaining pages from practical record books are reused to make notebooks and donate to economically weaker students. Unused or blank pages of old practical books are collected in Blank paper bank and notebooks are prepared after binding the pages properly. Note books prepared from such pages are donated to needy children of village schools and made them useful again. This is a key activity which is notable for having philanthropic significance.



Notice boards from broken furniture



Poster stands from broken furniture

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES



Parking stands from broken furniture



Oil cans are reused for making bird's nests.



Bird's nests made from waste furniture

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES



‘Blank Paper Bank’ Activity of Chemistry department

Unused or blank pages of old practical books are collected in Blank paper bank and bind them to prepare note books

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

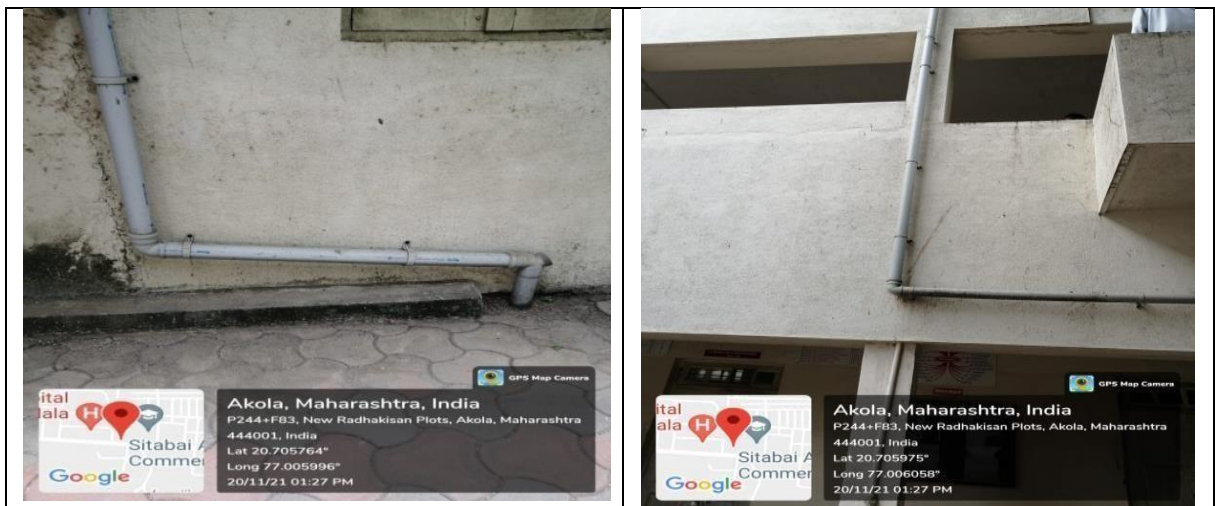


Note books prepared from such pages are donated to needy children of village school and made them useful again.

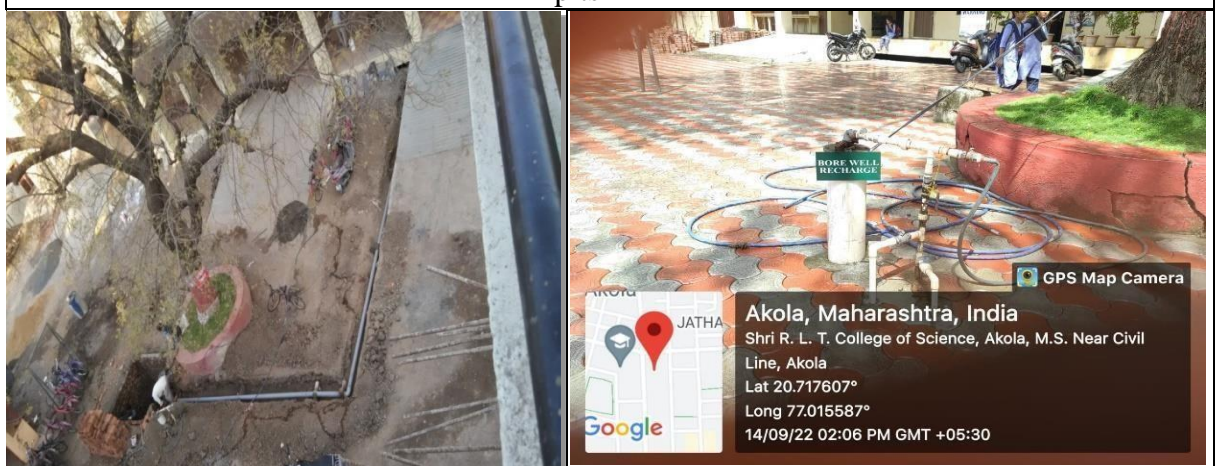
CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

➤ Rain water harvesting system:

Rain water in the college campus is stored by proper rain water harvesting system. The boon of rain water harvesting is that the unused or extra water is sent down to the aquifer to charge the ground water level. The rain water from the terrace of the college building and girl's hostel is channelized into the recharge wells. All collected water from terrace is linked by pipes and dropdown to the nearby recharge well. Surface runoff water from college open space is channelized in to the recharge well through proper channels. The system ensures the percolation of water in to the ground. So far as the output of this rain water harvesting system is concerned that it keeps the water level of bore wells and open well always up. Even in the summer season the college never faces the issue of water scarcity.



Rain water from the roof of college building is channelized towards water harvesting pits



Bore well recharge

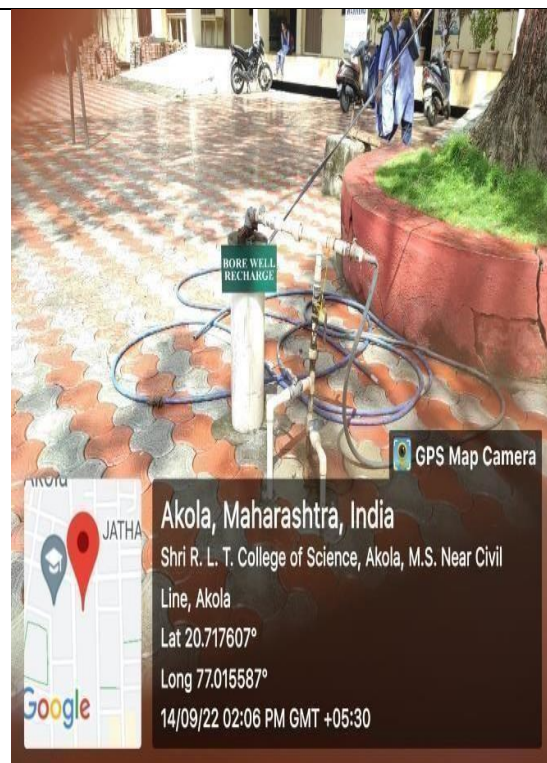
CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

➤ Water distribution system in campus:

Water saving and effective water distribution system is available in the College campus. There are total **31 water tanks** on the roof of the total six wings of the college building and one large underground water tank having **15000 litres** capacity in front of the auditorium (wing A). The capacity of 31 tanks is **29500 litres**. Total water storage capacity of the tanks is **44500 litres**. There are total **8 water filters** in the campus ensuring the potable and pure water to students and staff. There are total **7 water coolers** to provide cold water to quench the thirst of the students. College is having total 19 drinking water taps fixed at various places to mobilize water distribution. Water is collected in the underground tank which is coming from three different sources i.e. Municipal Corporation water distribution system, Open well and Bore well. Collected water is distributed to 31 tanks present on roofs of different wings of the building. From roof tanks water is distributed to different laboratories, the girls' hostel, toilets, canteen and garden effectively and smoothly without any leakage. The college conducts time to time inspection of the tanks and pipes to avoid leakage problem and to provide clean and potable water. The cleaning of water tanks is done at the regular interval.



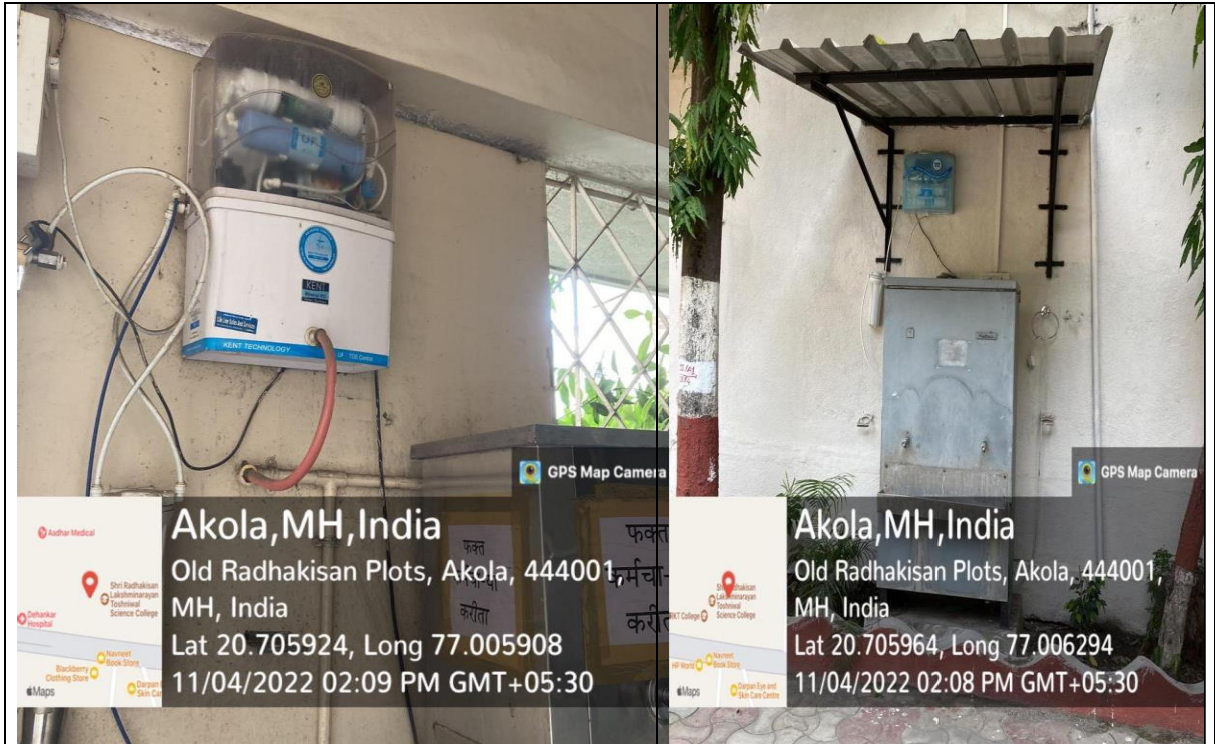
Sample tanks on the roof of wing D out of 31 tanks



Bore well

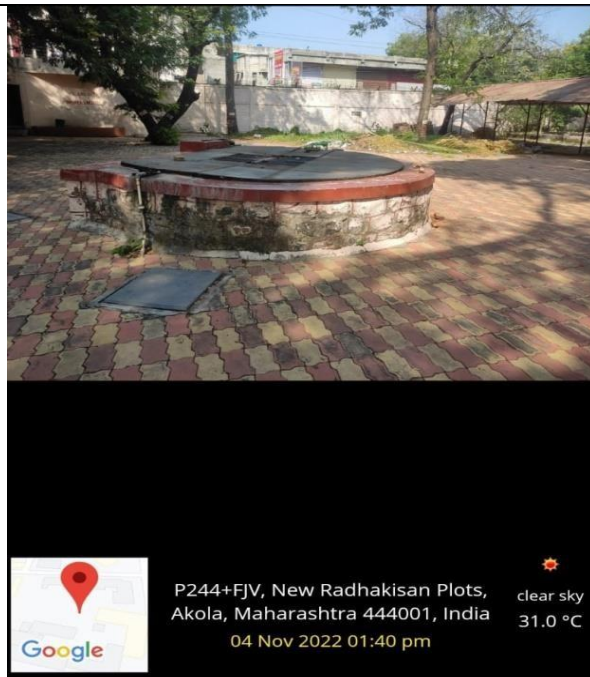
S

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

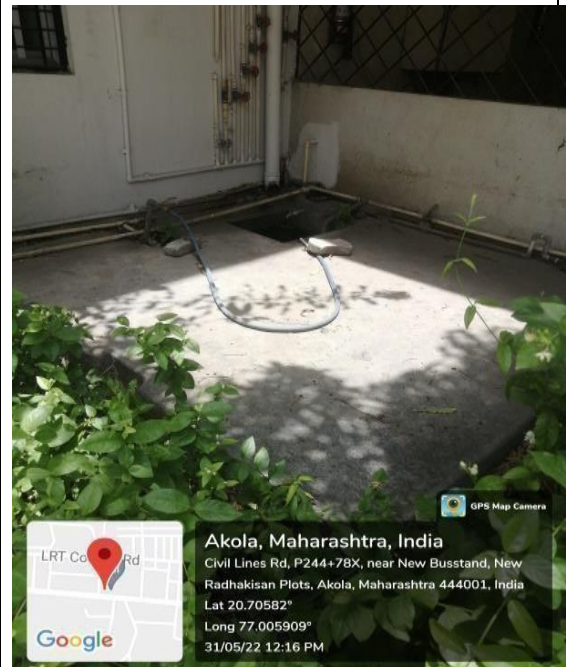


Water filter (representative image)

Water cooler (representative image)

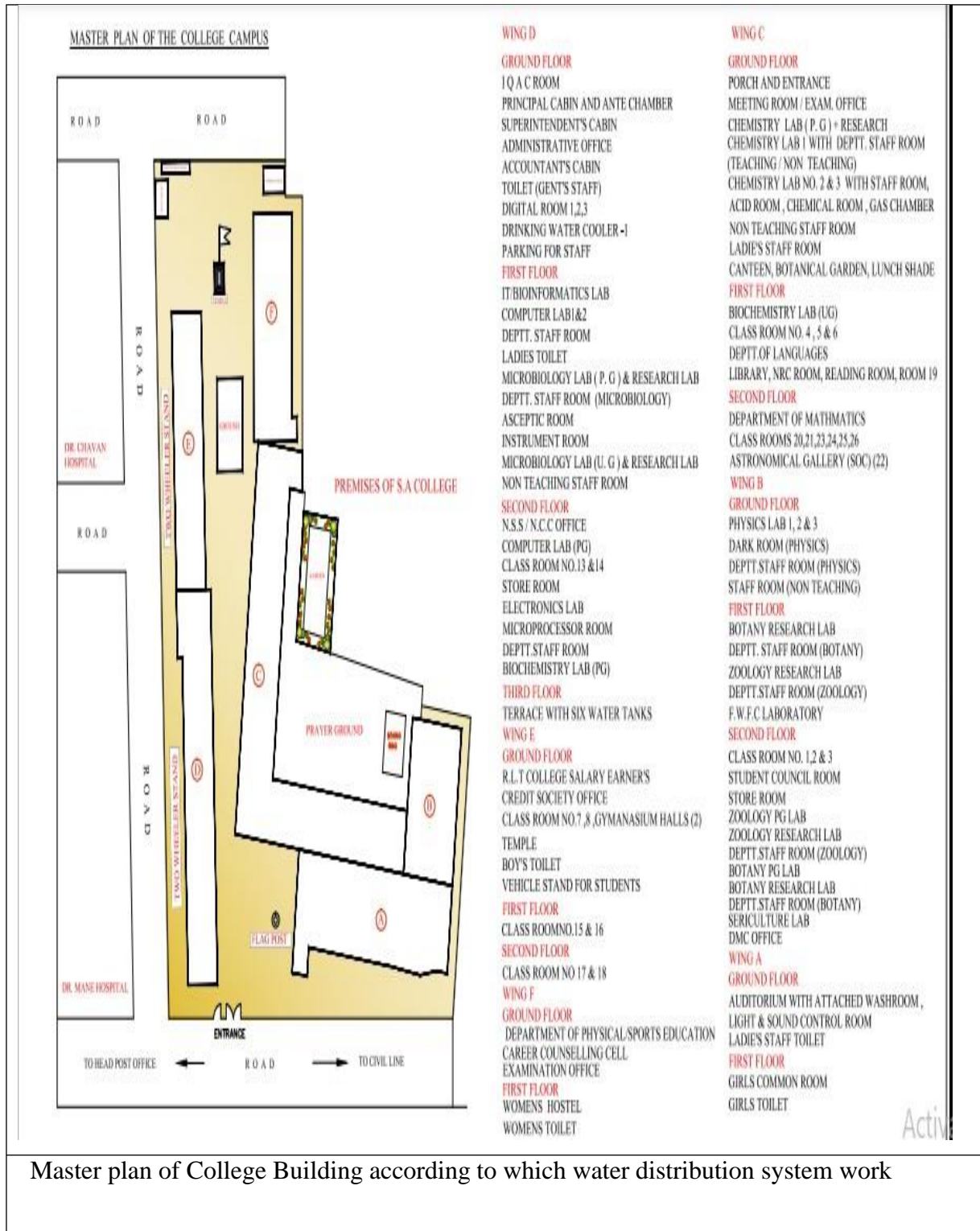


Open well



Underground tank having capacity 15000 liters

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES



CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Use of bicycles/ Battery-powered vehicles:

The college ensures the maximum use of bicycles as well as battery-powered vehicles in the campus. To fulfill this college has set charging points for battery-powered vehicles in the college, which is significantly working as the large number of students and staff members use battery-powered vehicles. This is ensuring the economical use of natural resources like petrol and diesel.

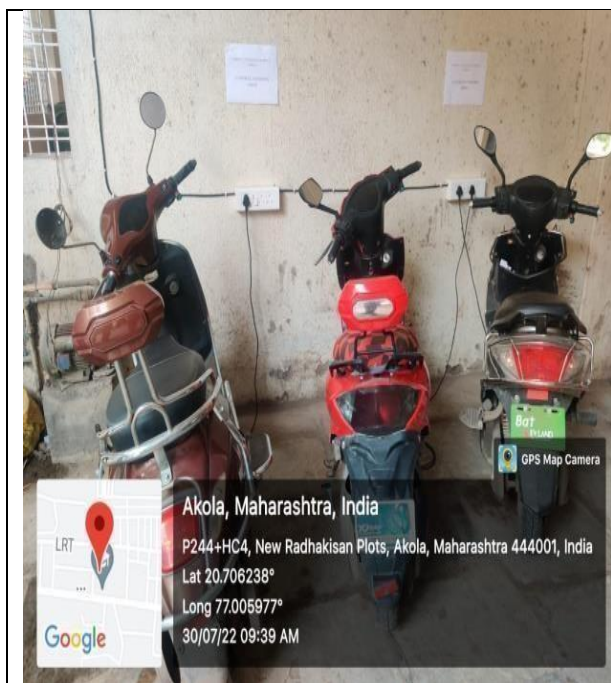
A considerable number of students use bicycle and the college does ensure it that they do it by donating bicycles to the needy students. Even staff members come to college by cycle to college occasionally. There is a specific guideline given to students to come up with bicycles and e-vehicles to encourage healthy sustainable and eco-friendly environment in the college.



CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

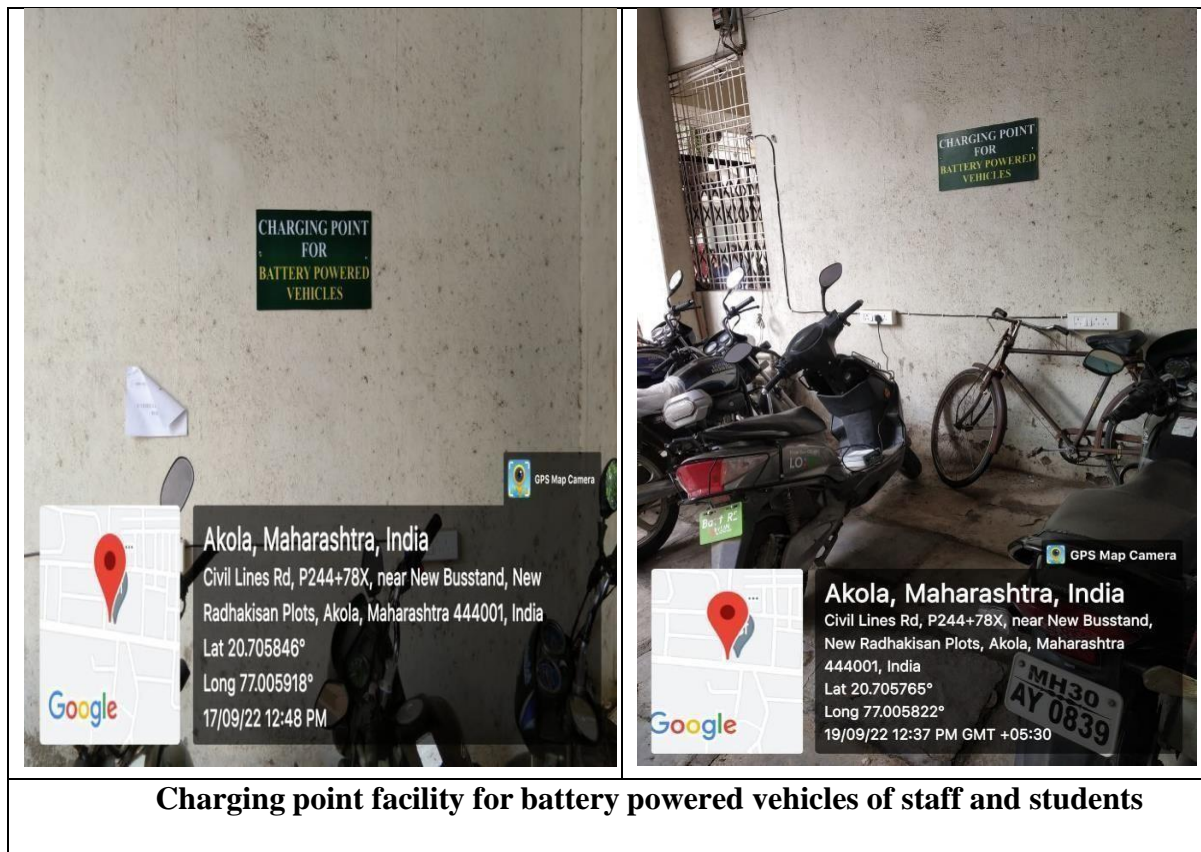


Healthy practice of use of Bicycles



Use of e-bikes by Staff members and Students

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES



2. Circulars and reports

Circulars and reports regarding clean and green initiatives under Swachh Bharat Mission

Some Circulars from Government recognized agencies



महात्मा गांधी राष्ट्रीय ग्रामीण शिक्षा परिषद
Mahatma Gandhi National Council of Rural Education

(Formerly National Council of Rural Institutes)

Department of Higher Education, Ministry of Human Resource Development, Government of India



Lr No. 007/MGNCRE/DHE/MHRD/GOI/SAP/11-08-2020

Sub: MGNCRE-DHE-MHRD-GoI/Directive to Universities/HEIs for Online Swachhta Workshops - Reg.

Dear Sir/Madam,

Greetings from Mahatma Gandhi National Council of Rural Education (MGNCRE), Department of Higher Education, Ministry of Human Resource Development, Government of India!

We congratulate you for Swachhta activities in your Institution, and your key role in this national endeavour is highly motivating. As part of the *weeklong National Drive for "Garbage Free India"* called by Honorable Prime Minister Shri Narendra Modi as a run up to Independence Day asserts that the Swachh Bharat Mission amply supports the fight against COVID 19, we designating Swachhta Action Plan Colleges affiliated to your esteemed University. The "Gandagi Mukh Bharat" drive heralded by the Honorable Prime Minister would go on till 15th August.

We are Recognising and Issuing Certificate to all Affiliated Colleges of your esteemed university which register for the SAP by forming an SAP Committee. The Registration Proforma may be sent back to us at sapfdpmgncre@gmail.com. The Recognition Certificate of being a Swachh Institution will enable them to be a District/State/National level Best Swachh Institution. We will also conduct One-Day Online Swachhta Action Plan Workshop for the colleges. In this context, we request you to register by filling in the attached Registration Proforma the areas of knowledge sharing include aspects of Swachhta In Campus, Campus Jal Shakti (Water Conservation in campus), and Campus-Post Covid19 Sanitation Plan. Further, they need to form 5 Swachhta Action Plan (SAP) Teams led by 5 faculty members in their institution separately for Water, Sanitation, Waste Management, Water Conservation and Energy Conservation. The focus of the Action Plan could be a. the campus and or b. the adopted or engaged village.

We request you to send us the filled in Registration Proforma and participate in the online workshops, which will greatly support "Gandagi Mukh Bharat" drive before 15th August. Our Resource Person Tuti Sandhya (Phone-9392789547) will be in touch with your office for further clarifications.

Thanking you.

Note: Please send the filled SAP Proforma by August 20,2020 to receive Institutional Recognition Certificate

Yours sincerely,

Dr. W G Prasanna Kumar
Chairman MGNCRE

Circular for Swachh Bharat Mission

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES



भारत सरकार,
युवा कार्यक्रम और खेल मंत्रालय,
रा. से. यो. क्षेत्रीय निदेशालय, पुणे (महाराष्ट्र)
पहली मंजिल, 'ए' ब्लॉक हॉस्टल, कृषि महाविद्यालय परिसर,
शिवाजी नगर, पुणे - ४११ ००५

मी. सं. - २१/१५/क्षे.नि./रा.से.यो./२०२२-२३/२८१-३२५ दिनांक - ०४/०८/२०२२
सेवा में,

एन.एस.एस. कार्यक्रम समन्वयक,
महाराष्ट्र एवं गोवा

विषय: स्वच्छता पखवाडा १ से १५ अगस्त २०२२ एवं अंतरराष्ट्रीय युवा दिवस दिनांक १२ अगस्त के आयोजन हेतु प्रस्तावित कैम्पेन्डर व समेकित दिशा निर्देश प्रेषण के संबंध में

सर/मैडम,

सूचित किया जाता है कि १ से १५ अगस्त २०२२ तथा अंतरराष्ट्रीय युवा दिवस १२ अगस्त, २०२२ स्वच्छता पखवाडा के लिए दिशा-निर्देश एन.एस.एस. नई दिल्ली के निदेशालय से प्राप्त हुए तथा इस मेल के साथ संलग्न है।

इस संबंध में, अपने अधिकार क्षेत्र में सभी एन.एस.एस. इकाइयों / संस्थानों को १ से १५ अगस्त, २०२२ तक स्वच्छता पखवाडा और १२ अगस्त, २०२२ को अंतरराष्ट्रीय युवा दिवस के लिए दिशा-निर्देशों में सुझाई गई गतिविधियों के आयोजन के लिए सूचित करने का अनुरोध किया जाता है।

१ से १५ अगस्त, २०२२ और अंतरराष्ट्रीय युवा दिवस १२ अगस्त, २०२२ तक स्वच्छता पखवाडा के लिए गतिविधियों के आयोजन पर संक्षिप्त समेकित रिपोर्ट इस कार्यालय और राज्य के एस.एन.ओ. सेल को भेजी जाएगी। संगठन की गतिविधियों पर तस्वीरें, वीडियो क्लिप आधिकारिक सोशल मीडिया हैंडल के साथ-साथ एन.एस.एस. के आधिकारिक व्हाट्सएप समूहों में साझा की जाएगी।

आपका आभारी,

डी.कार्तिकियन
क्षेत्रीय निदेशक
महाराष्ट्र एवं गोवा

प्रति: १) राष्ट्रीय सेवा संचालनालय, नई दिल्ली

२) राज्य एन.एस.एस. अधिकारी, महाराष्ट्र सरकार, मुंबई

३) खेल एवं युवा कार्यक्रम निदेशक-राज्य एन.एस.एस. अधिकारी, गोवा सरकार, पंजिम

Circular for 15 days cleanliness drive

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Ministry of Environment, Forest and Climate Change

Government notifies the Plastic Waste Management Amendment Rules, 2021, prohibiting identified single use plastic items by 2022.

Thickness of plastic carry bags increased from 50 to 75 microns from 30th September, 2021 and to 120 microns with effect from the 31st December, 2022.

Guidelines for Extended Producer Responsibility given legal force.

Posted On: 18 AUG 2021 8:38PM by PIB Delhi

In line with the clarion call given by Prime Minister Shri Narendra Modi to phase out single use plastic by 2022, keeping in view the adverse impacts of littered plastic on both terrestrial and aquatic ecosystems, the Ministry of Environment, Forest and Climate Change, Government of India, has notified the Plastic Waste Management Amendment Rules, 2021, which prohibits identified single use plastic items which have low utility and high littering potential by 2022.

Pollution due to single use plastic items has become an important environmental challenge confronting all countries. India is committed to take action for mitigation of pollution caused by littered Single Use Plastics. In the 4th United Nations Environment Assembly held in 2019, India had piloted a resolution on addressing single-use plastic products pollution, recognizing the urgent need for the global community to focus on this very important issue. The adoption of this resolution at UNEA 4 was a significant step.

The manufacture, import, stocking, distribution, sale and use of following single-use plastic, including polystyrene and expanded polystyrene, commodities shall be prohibited with effect from the 1st July, 2022:-

- a. ear buds with plastic sticks, plastic sticks for balloons, plastic flags, candy sticks, ice-cream sticks, polystyrene [Thermocol] for decoration;
- b. plates, cups, glasses, cutlery such as forks, spoons, knives, straw, trays, wrapping or packing films around sweet boxes, invitation cards, and cigarette packets, plastic or PVC banners less than 100 micron, stirrers.

In order to stop littering due to light weight plastic carry bags, with effect from 30th September, 2021, the thickness of plastic carry bags has been increased from fifty microns to seventy five microns and to one hundred and twenty microns with effect from the 31st December, 2022. This will also allow reuse of plastic carry due to increase in thickness.

The plastic packaging waste, which is not covered under the phase out of identified single use plastic items, shall be collected and managed in an environmentally sustainable way through the Extended Producer Responsibility of the Producer, importer and Brand owner (PIBO), as per Plastic Waste Management Rules, 2016. For effective implementation of Extended Producer Responsibility the Guidelines for Extended Producer Responsibility being brought out have been given legal force through Plastic Waste Management Amendment Rules, 2021.

The waste management infrastructure in the States/UTs is being strengthened through the Swachh Bharat Mission. The following steps have also been taken to strengthen implementation of Plastic Waste Management Rules, 2016 and also to reduce the use of identified single use plastic items:(i) the States/UTs have been requested to constitute a Special Task Force for elimination of single use plastics and effective implementation of Plastic Waste Management Rules, 2016. A National Level Taskforce has also been constituted by the Ministry for taking coordinated efforts to eliminate identified single use plastic items and effective implementation of Plastic Waste Management Rules, 2016.

The State /UT Governments and concerned Central Ministries/Departments have also been requested to develop a comprehensive action plan for elimination of single use plastics and effective implementation of Plastic Waste Management Rules, 2016, and its implementation in a time bound manner. Directions under Section 5 of Environment (Protection) Act, 1986, have been issued to all States/Union Territories inter alia for setting up for institutional mechanism for strengthening enforcement of Plastic Waste Management (PWM) Rules, 2016.


The Government has also been taking measures for awareness generation towards elimination of single use plastics and effective implementation of Plastic Waste Management Rules, 2016. A two month long Awareness Campaign of Single Use Plastic 2021 has been organized. The Ministry has also organized pan India essay writing competition on the theme for spreading awareness amongst school students in the country.

To encourage innovation in development of alternatives to identified single use plastic items and digital solutions to plastic waste management, the India Plastic Challenge - Hackathon 2021, has been organized for students of Higher Educational Institutions and startups recognized under Startup India Initiative.

[Gazette Notification](#)

Circular regarding plastic waste management

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES




सबसे सशक्त
कमल की ओट...

नेहरु युवा केन्द्र संगठन

Nehru Yuva Kendra Sangathan

स्वायत्तशासी संस्था
युवा कार्यक्रम एवं खेल प्रबन्धनाय
भारत सरकार

*an Autonomous Body under the
Ministry of Youth Affairs & Sports
Government of India*



15
YEARS OF
CELEBRATING
THE MAHATMA

Ref.No.NYKS/SPL Prog./Catch the Rain/2020-2021/61 7th January 2021

To: All State Directors, NYKS

From: Dr. M. P. Gupta, Director (Programmes)

Subject: Guidelines for the Implementation of First Phase of the Project "Catch the Rain Where it falls and When it falls"-regarding.

As you are aware, NYKS with the support of National Water Mission, Jal Shakti Mantralya is implementing the Project "Catch the Rain Where it falls and When it falls".

2. Some of the preliminary project activities such as Orientation to NYKS Officials, Youth Volunteers and other stakeholders, National and District Level Launching of the project and Oath Taking on Water Conservation have already been undertaken with resounding success. **This would not have been possible but for your tireless efforts, continuous support and dedication. You all deserve big pat-up for this.**
3. In continuous of the above and to undertake the designated activities of the First Phase of the project, Enclosed please find herewith Guidelines for the effective implementation.
4. You are advised to circulate the above Guidelines among all District Youth Officers under your jurisdiction immediately.
5. The contents of the Guidelines should be read carefully for internalization and time bound effective implementation of the Project.
6. The important aspects of the Project which need to be given utmost priority are as follows:
 - Based on the Activity and Timeline Template (see Annexure-2 of the Guidelines), each District should prepare its Monthly Targets and subsequent execution plan.
 - The duration of the First Phase of the Project is from December 2020 to 31st March 2021. And therefore, each activity; its sequence and timeline have been prepared logically and considering the overall objectives of the Project. Therefore, time bound implementation of the Project activities is **VERY IMPORTANT**.
 - **Submission of report on every 12th day twice in a month i.e. on 12th and 24th during a month from District to State and on 14th and 26th during a month from State to NYKS, HQ. The details in this regard are given in the Guidelines along with performa (from District to State and from State to NYKS, HQ). Timely submission of report therefore should be given utmost priority by the State Director.**

Contd. Page 2

भूतल, 4 जीवन दीप भवन, संसद मार्ग, नई दिल्ली-110001
Ground Floor, 4 Jeevan Deep Building, Parliament Street, New Delhi-110001
Phone : 011-23442800
Visit us at <http://www.nyks.nic.in>

Circular regarding water conservation

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

मादाम कामा मार्ग, हुतात्मा राजगुरु चौक,

मंत्रालय, मुंबई- ४०००३२

दिनांक : ०३ ऑगस्ट, २०१९.

बाळा:

- १) महसूल व वन विभाग, शासन निर्णय क्रमांक: साववि-२०१६/प्र.क्र.१३१/फ-११, दि. ३१/०३/२०१६
- २) महसूल व वन विभाग, शासन निर्णय क्रमांक: साववि-२०१६/प्र.क्र. ८०/फ-११, दि. १०/१०/२०१६
- ३) महसूल व वन विभाग, शासन निर्णय क्रमांक: साववि-२०१६/प्र.क्र.८० (भाग-२)/फ-११, दि. २५/०७/२०१८
- ४) महसूल व वन विभाग, शासन निर्णय क्रमांक: साववि-२०१८/प्र.क्र. १४४/फ-११, दि. ०६/०९/२०१८
- ५) मृद व जलसंधारण विभाग, शासन परिपत्रक क्रमांक: जलसं-२०१७/प्र.क्र. ५७८/जल-७, दि.१९/१२/२०१७
- ६) वित्त विभाग, शासन परिपत्रक क्रमांक:- अर्थसं-२०१९/प्र.क्र.९२/अर्थ-३, दि. ०८/०७/२०१९.

प्रस्तावना:

हरित महाराष्ट्र संकल्पनेतर्गत सन २०१९ मध्ये दिनांक ०१ जुलै, २०१९ ते ३० सप्टेंबर, २०१९ या कालावधीत ३३ कोटी वृक्षारोपन कार्यक्रमाची अंमलबजावणी करण्यात येत आहे. नियोजित वृक्ष लागवड व संगोपन यासाठी लागणा-या निधीची आवश्यकता लक्षात घेऊन महसूल व वन विभागाच्या संदर्भाधीन दिनांक २५/०७/२०१८ च्या शासन निर्णयान्वये प्रत्येक प्रशासकीय विभागांना दरवर्षी उपलब्ध होणा-या एकंदरित अर्थसंकल्पीय तरतुदीपैकी "कार्यक्रमावरील खर्चामधून" ०.५ टक्के मर्यादित निधी उपलब्ध करून घेण्यास मान्यता देण्यात आली आहे. वृक्षारोपण कार्यक्रमांतर्गत विभागास निश्चित करून देण्यात आलेले ४.८९ लक्ष वृक्षारोपनाचे उद्दिष्ट्य साध्य करण्याच्या दृष्टीने "वृक्षलागवड व संगोपन" यासाठी निधी वितरीत करण्याची बाब शासनाच्या विचाराधीन होती.


शासन निर्णय :-

महसूल व वन विभागाच्या संदर्भाधीन शासन निर्णय दिनांक ०६/०९/२०१८ अन्वये सन २०१९ च्या पावसाळ्यात करावयाच्या नियोजित ३३ कोटी वृक्ष लागवडीचे विभागनिहाय, जिल्हानिहाय व यंत्रणानिहाय उद्दिष्ट्य वाटप करण्यात आले असून त्यानुसार मृद व जलसंधारण विभागास एकुण ४,८८,६५० वृक्षारोपनाचे उद्दिष्ट्य निश्चित करून देण्यात आले आहे. वृक्ष लागवडीच्या कार्यक्रमाची अंमलबजावणी दिनांक ०१ जुलै, २०१९ ते ३० सप्टेंबर, २०१९ या "वन महोत्सव" कालावधीमध्ये

Circular regarding plantation of 33 crore plant

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Sample circulars and notices by SGB Amravati University, Local Government bodies and Shri R.L.T. College


गाडगे बाबा अमरावती विद्यापीठ
राष्ट्रीय सेवा योजना

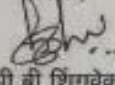
फ़ोन : ०२१२-२६६१५११ Email : directornss@sgbau.ac.in

क्र.संगाबाअवि/१७/१७१/२०१८
दिनांक : ३१.०७.२०१८

प्रति,
मा.प्रचार्य,
सर्व संलग्नित रासेयो महाविद्यालय,
संत गाडगे बाबा अमरावती विद्यापीठ,
अमरावती

विषय :- 'स्वच्छ भारत अभियान पंधरवाडा' राबविण्याबाबत....
संदर्भ :- विभागीय संचालक, युवा कल्याण व क्रिडा विभाग, भारत सरकार,
नवी दिल्ली यांचे पत्र क्र. F. No.P.24-1/NSS/DTE/2018/2742-
2756, दि. २५ जुलै, २०१८

महोदय,
संदर्भाकित पत्रानुसार 'स्वच्छ भारत अभियान पंधरवाडा' राबविण्याबाबत, शासनाचे दि. २५ जुलै, २०१८ चे पत्र प्राप्त झाले आहे. त्यानुसार 'स्वच्छ भारत अभियान पंधरवाडा' दि. ०१ ते १५ ऑगस्ट, २०१८ या कालावधीत विशेष मोहिमेतर्गत संपन्न करावयाचा आहे. स्वच्छता मोहिमेतर्गत शासनाच्या निर्देशान्वये उपक्रम राबवावयाचा आहे. केंद्र शासनाकडून सहपत्राप्रमाणे प्राप्त कृती आराखड्यानुसार कार्यक्रमाचे आयोजन करून कार्यालयाच्या directornss@sgbau.ac.in या ई-मेल आयडी वर सहपत्राप्रमाणे संक्षिप्त अहवाल निवडक छायाचित्र, व वृत्तपत्र कात्रण या कार्यालयाला सादर करण्याबाबत संबंधीतीना सुचित करावे, ही विनंती.

आपला,

(डॉ.पी.वी.शिगवेकर)
प्र.संचालक,
राष्ट्रीय सेवा योजना

प्रति,
१) मा. संचालक, रासेयो, रासेयो प्रादेशिक केंद्र, पुणे
२) मा. राज्यसंपर्क अधिकारी, उच्च व तंत्र शिक्षण विभाग मंत्रालय,
महाराष्ट्र शासन, मुंबई

प्रतिलिपी,
मा. जिल्हा व क्षेत्रिय समन्वयक, रासेयो, संगाबाअवि, अमरावती

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

संत गाडगे बाबा अमरावती विद्यापीठ
विद्यार्थी विकास

दूरध्वनी : ०२२५-२५६०५४४ Email : directors@sgbau.ac.in

क. संस्थापक/२२/१२/२०१८
 दिनांक : २२.०९.२०१८

श्री,
 वा.आ.आ.अ.विभाग, इंदूर
 डॉ. संतोषराव महाविद्यालय/वा.आ.आ.अ. विभाग
 संत गाडगे बाबा अमरावती विद्यापीठ

विषय : राष्ट्रीय महामा स्त्री संस्था १५० वा जयंतीनिमित्त महाविद्यालय/विभागात वास्तविक विविध कार्यक्रम राबविण्याबाबत.

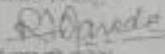
संदर्भ : महाशास्त्र क्रमांक ०२४ व ०३ विभाग विभाग, मंत्रालय, मुंबई वॉर्ड परीपत्रक क्र.३६६००१-२०१८,४.३.२०१८/२०१८ दिनांक १४.०९.२०१८

प्रतिवाच्यार्थीया,

प्राचीनता जातकीकृत विद्यार्थी अनुभवांचे आनंदाने अनुभविते घेतली. राष्ट्रीय महामा स्त्री संस्था १५० वा जयंतीनिमित्त महाविद्यालय/विभागाबाबत दिनांक २४ सप्टेंबर, २०१८ ते ०३ ऑक्टोबर, २०१८ या काळातील विविध कार्यक्रम आयोजित करावयाचे आहेत. प्राचीनता जातकीकृत संस्था कार्यक्रम परिषदा महाशास्त्राबाबत पाठविण्यात येत आहे.

आशाचा विनीत करणाऱ्या संत की योग्य जाहतीला कार्यक्रमांमार्फत कार्यक्रम राबविते महाविद्यालय/विभाग वास्तविक काला वास्तविकता कार्यक्रमांमार्फत राष्ट्रीय महामा स्त्री संस्था वा विभाग directors@sgbau.ac.in या ई-मेल वर दिनांक ०३.१०.२०१८ रोजी सुमारे ६०० कार्यक्रमां पाठविण्यात येत.

संदर्भ :-
 १) महाशास्त्र क्रमांक ०२४ व ०३ विभाग विभाग, मंत्रालय, मुंबई वॉर्ड परीपत्रक क्र.३६६००१-२०१८,४.३.२०१८/२०१८ दिनांक १४.०९.२०१८
 २) कार्यक्रम परिषदा


आपला विश्वासू,

 (डॉ. आनंद की. जोशी)
 प्र.संस्थापक,
 विद्यार्थी विकास
 संत गाडगे बाबा अमरावती विद्यापीठ

टीपणिकाः
 १) वा.आ.आ.अ. विभाग, संत गाडगे बाबा अमरावती विद्यापीठ
 २) वा.आ.आ.अ. विभाग, संत गाडगे बाबा अमरावती विद्यापीठ
 ३) महाशास्त्र, संत गाडगे बाबा अमरावती विद्यापीठ
 ४) विद्यार्थी विकास, संत गाडगे बाबा अमरावती विद्यापीठ

Nos. 5
 डा. मुंडे / डा. ओशी (सावरकर)
 to note
 25/9/2018

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

The Berar General Education Society's, Akola
(Regd. No. F65 B'bay Public Trust Act.)

 **SHRI RADHAKISAN LAXMINARAYAN TOSHNIWAL COLLEGE OF SCIENCE, AKOLA**
(R.L.T. COLLEGE OF SCIENCE)
CIVIL LINES, AKOLA - 444 001 (MAHARASHTRA)

: Recognized By :
Govt. of Maharashtra & Permanently Affiliated to S. G. B. Amravati University, Amravati.

Ph. No. 0724 - 2415480
Fax - (0724) - 2415650
Post Box No. 60

**NAAC REACCREDITED
GRADE 'A'
WITH CGPA - 3.12**

COLLEGE CODE - 210
Website : www.rltsc.org
E-mail: principal@rltsc.org
principal@rltsc.edu.in

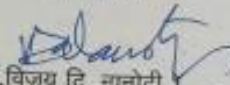
L.No.: 967/2019-20 Date: 1 OCT 2019

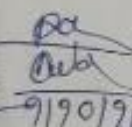

प्रति,
मा.श्री.संजय कापडनिस,
आयुक्त, म.न.पा.,
अकोला.

विषय: स्वच्छता अभियान कार्यक्रमात उपस्थित राहणेबाबत.

महोदय,

आमच्या महाविद्यालयात रासेयो पथकाद्वारे दि. २ ऑक्टोबर २०१९ रोजी महात्मा गांधी जयंती व लाल बहादूर शास्त्री यांच्या जयंती निमित्त स्वच्छता अभियाना अंतर्गत प्लाॅस्टिक निर्मूलन व व्यवस्थापन कार्यक्रमाचे आयोजन महाविद्यालयात करण्यात आले आहे. आमच्या महाविद्यालयाचे हे सुवर्ण महोत्सवी वर्ष असून या कार्यक्रम निमित्ताने आपण संमती दर्शवून उपस्थित राहावे, ही विनंती घन्यवाद !

आपला विनीत,

डॉ.विजय दि. नानोटी
प्राचार्य,
श्री रा.ल.तो. विज्ञान महाविद्यालय, अकोला


9/90/19


कार्यक्रमाची वेळ : सकाळी ८.३० वाजता
स्थळ : श्री रा.ल.तो. विज्ञान महाविद्यालय, सभागृह, अकोला
अकोला
दिनांक :

D:\Session 19-20\letter to other college. pmd\KVP\all

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

जिल्हा पाणी व स्वच्छता मिशन कक्षा
आगरकर विद्यालय परिसर, स्टेशन रोड, अकोला
पिन कोड-४४४००१ कार्यालयीन दुरध्वनी क्र.०७२४-२४२१८५६
E-mail- sbmzpakola@gmail.com www.akolazp.gov.in

जाक्र:जिप/जिपाव/स्वच्छ/मासि/सं.६२५/२०१८,दिनांक:१६ ऑगस्ट २०१८

अन्वंत महत्वाचे

प्रति,
प्राचार्य / मुख्यध्यापक
आर. एल्. टी. महाविद्यालय, जिल्हा-अकोला.

विषय- स्वच्छ सर्वेक्षण -२०१८ (ssg १८) अॅपवर प्रतिक्रिया नोंदविण्याबाबत.

उपरोक्त विषयान्वये स्वच्छ भारत मिशन या अंतर्गत केंद्र शासनाच्या खतीने देशभरात १ ऑगस्ट ते ३१ ऑगस्ट २०१८ या कालावधीत स्वच्छ सर्वेक्षण प्रामाण -२०१८ ही मोहिम सुरू आहे. या द्वारा अकोला जिल्हाची स्वच्छतेबाबतची स्थिती जाणून घेतली जात आहे. या कालावधीत केंद्र सरकार जनते मधून ssg १८ या ऐप द्वारा स्वच्छते विषयक चार प्रश्नात प्रतिक्रिया मागविल्या जात आहेत.

अकोला जिल्ह्यातून जास्तीत जास्त प्रतिक्रिया या ऐप द्वारा नोंद होण्याच्या दृष्टीने आपल्या अधिनस्त असणारे प्राध्यापक, कर्मचारी व विद्यार्थी यांच्या एनरोईड मोबाईल वर प्ले- स्टोअर मधून ssg १८ ही ऐप इंस्टॉल करून सदर ऐपवर प्रतिक्रिया नोंदविण्यास निर्देशित करावे. आपणाकडून ऐप वर जास्तीत जास्त प्रतिक्रिया नोंद होईल हिच अपेक्षा.

मुख्य कार्यकारी अधिकारी
जिल्हा परिषद-अकोला.

प्रतिलिपी-

- १) मा. विभागीय आयुक्त, अमरावती विभाग, अमरावती यांना माहितीस्वरु सविनय सादर
- २) मा. जिल्हाधिकारी, अकोला यांना माहितीस्वरु सविनय सादर
- ३) मा. संचालक, पाणी व स्वच्छता सहाय्य संस्था, पाणी व पुरवठा विभाग, बेलापूर मुंबई यांना माहितीस्वरु
- ४) शिक्षणाधिकारी, प्राथमिक / माध्यमिक, जिल्हा परिषद, अकोला यांना माहितीस्वरु उपाय कार्यावारीस्वरु.
- ५) मा. उपायुक्त (विकास), अमरावती विभागीय कार्यालय, अमरावती यांना माहितीस्वरु.

- स्वा -
मुख्य कार्यकारी अधिकारी
जिल्हा परिषद अकोला.

2018/2018

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

ता. १३/०७/१९

संत गाडगे बाबा अमरावती विद्यापीठ
राष्ट्रीय सेवा योजना

दूरध्वनी : ०२२१-२६६०९३३ Email : directornss@sgbau.ac.in

क्र.संगाबाअवि/१७/रासेयो/२४५/२०१८
दिनांक : २९.१०.२०१८

प्रति,
मा. प्राचार्य,
रासेयो महाविद्यालय,
संत गाडगे बाबा अमरावती विद्यापीठ,

विषय :- वृक्षारोपन कार्यक्रम राबविण्याबाबत...
संदर्भ :- रासेयो -२०१८/प्र.क्र. २१०/साशि-७ दिनांक. १२.१०.२०१८

महोदय,

उपरोक्त विषयान्वये सत्र २०१९ मध्ये वृक्षारोपनाचा कार्यक्रम ठरली घेण्याचा मनोदय मा. सचिव (वने) यांनी व्यक्त केलेला आहे. त्यासाठी शासनाने ३३ कोटी वृक्ष लागवडीचा संचालन केला आहे. हा वृक्षलागवड कार्यक्रम दिनांक ०१ जुलै २०१९ ते ३० सप्टेंबर २०१९ या तिन महिन्यांच्या कालावधीत आयोजित करावयाचा असून त्यासाठी पुर्व तयारी म्हणून आपली वरिल विषयाबाबतची महिती, शासनास सादर करावयाची आहे. त्याकरिता आपल्या महाविद्यालयाची माहिती सोबत जोडलेल्या प्रपत्रा मध्ये भरून या कार्यालयाकडे दिनांक ५ नोव्हेंबर २०१८ पर्यंत सादर करावी हि विनंती.

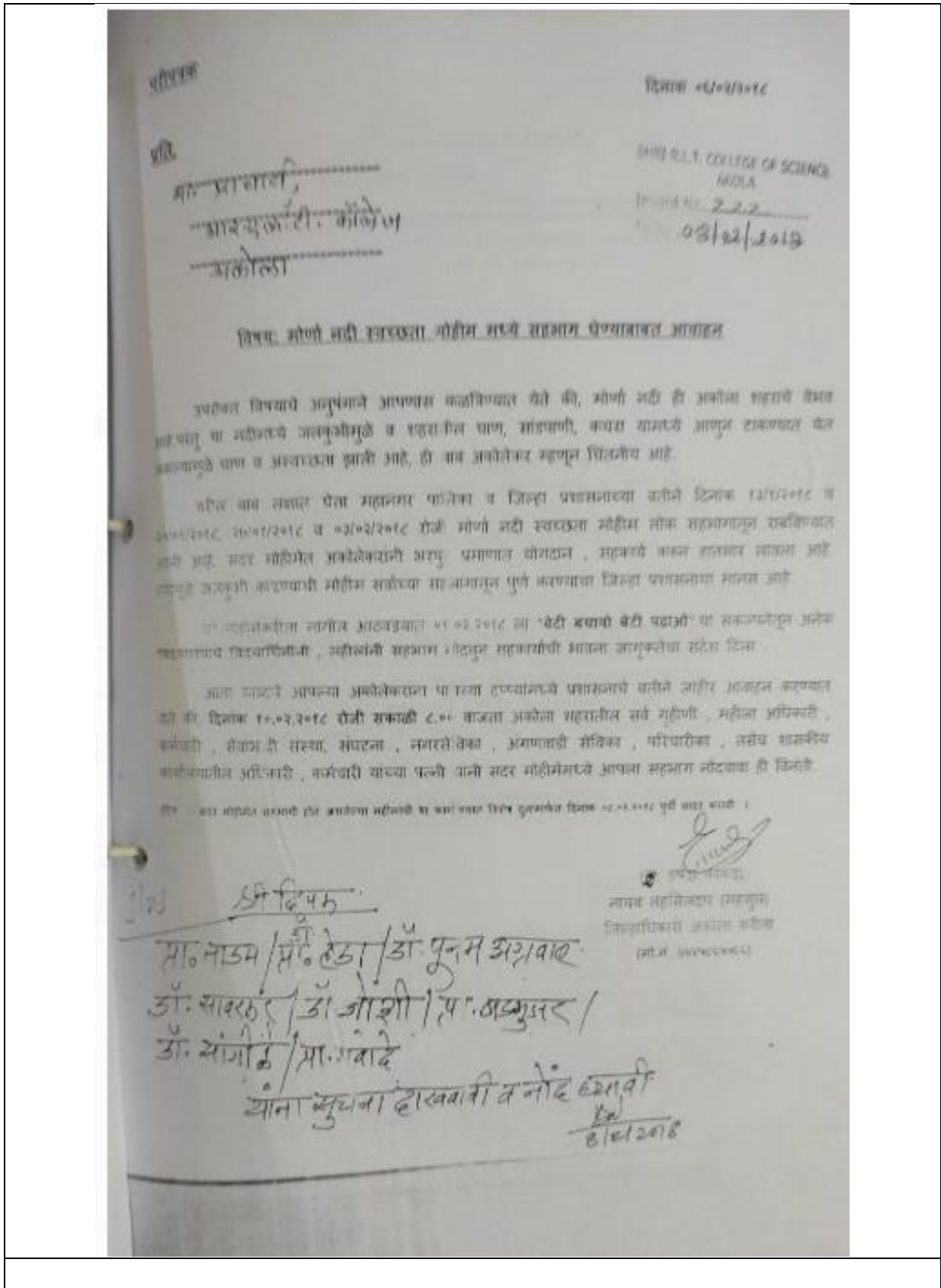
वरिल विषयाच्या अनुषंगाने पुढील बाबींवर आपण लक्ष केंद्रित करावे.

- १) आपल्या महाविद्यालयामध्ये नोंदणी झालेल्या सर्व विद्यार्थ्यांची ग्रीन आर्मी ('Green Army') या फोर्टलवर नोंदणी करावी.
- २) सत्र २०१९ मध्ये ' एक मुल एक झाड ' या प्रमाणे वृक्षारोपन करावयाचे असून त्यासाठी सोबत जोडलेल्या प्रपत्रामयिल 'अ' परिशिष्ट भरून पाठवीणे आवश्यक आहे.
- ३) वृक्षारोपनासाठी आपल्याकडे उपलब्ध असलेली जागा (Land Bank for Plantation Site) ही प्रपत्रातील 'ब' परिशिष्टामध्ये माळविणे आवश्यक आहे.

आपला,
(डॉ. प्रशान्ति शिगवेकर),
प्र-संचालक,
राष्ट्रीय सेवा योजना

सहपत्र :- परिशिष्ट अ व ब सोबत पाठविण्यात येत आहे.

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES



CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Swachhta Action Plan (SAP) Committee for session 2018-22

RECOGNISED SAP(SWACHHTA ACTION PLAN) INSTITUTION

Ministry of Human Resource Development

Government of India Date:

1.	Name of Institution	Shri R.L.T. College of Science, Akola, Maharashtra
2.	Address of the Institution	Near Civil Lines Road, 444001
3.	Name of Principal/Hol (Chairman SAP Club)	Dr. Vijay D. Nanoty
4.	Contact Number (WhatsApp Number)	9822724504
5.	E Mail ID	vijay_nanoty@rediffmail.com

Proposed Swachhta Action Plan Activities post COVID 19

#	SAP AREA	PROPOSED ACTIVITIES FOR THE TEAM	FACULTY COMMITTEE MEMBER NAME, CONTACT NUMBER, EMAIL
1.	SANITATION AND HYGIENE	<ul style="list-style-type: none"> ● Post COVID19 Sanitation Measures and Drill ● Clean and functional toilets (365x24) ● Safe drinking water (365 x24) ● Clean surroundings ● Clean buildings/rooms ● Planting local, resilient trees that ensure water table is not eroded 	Dr. Rashmi Joshi Sawalkar 9923074666 rashmisawalkar@gmail.com
2.	WASTE MANAGEMENT	<ul style="list-style-type: none"> ● Campus/Dept wise wasteaudit ● Campus/Deptwaste segregation ● Reduction in waste, month-on-month ● Recycling waste (paper, organic waste form canteens and kitchens) ● Set up compost pit for recycling waste ● Ensure zero littering ● Ban plastic use in the campus ● Banflexi banners (Only cloth banners to be used) ● Paperless work – use of email, WhatsApp for communication 	Mrs Sonali Gawande 9421110395 sonaligawande@gmail.com
3.	WATER MANAGEMENT	<ul style="list-style-type: none"> ● Audit of water sources in the campus ● Audit of monthly water use in the campus ● Audit of drinking water on campus (bottled water) ● Constructing/Increasing no. of Rain Water Harvesting pits in the campus 	Dr. Samadhan Munde 9763248441 munde_sl86@rediffmail.com

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

		<ul style="list-style-type: none"> ● Fixing leaky taps ● Recycling water (grey, brown and black) ● Activities for recharging dry borewells ● Constructing check dams (if needed/feasible) 	
4.	ENERGY MANAGEMENT	<ul style="list-style-type: none"> ● Audit of energy efficient heating, cooling, lighting and water systems in the campus ● Audit of building wise monthly use of electricity ● Incentivize reduced electricity usage by depts/buildings ● Create short-term and long-term plan for the use of solar energy on the campus ● Constructing check dams (if needed/feasible) ● Cycles on the campus (reducing carbon footprints) ● Reducing carbon footprints via intelligent Purchase SoPs 	Shri Shallesh Jaiswal 8806070156 srjaiswal07@gmail.com
5.	GREENERY	<ul style="list-style-type: none"> ● Setting up a nursey ● Setting up a seed bank ● Setting up a compost pit ● Researching trees that take up minimal water and are good for the ecosystem (local, resilient species) and planting them during monsoon and taking care of them (Vana-Mahotsav) ● Landscaping in the campus ● New buildings on the campus will follow green building norms ● Use of organic manure for the plants 	Dr. Rashmi Joshi Sawalkar 9923074666 rashmisawalkar@gmail.com
We will observe two o fthe following Environment Related Days to inculcate and internalize in our faculty, students and community, the practices of Swachhta and Reduction, Reuse and Recycling of Resources (tick any two)			
#	Day	Date	
1.	World Wetlands Day	Feb 2	
2.	World Water Day	Mar 22	
3.	Earth Day	April 22	✓
4.	World Environment Day	June 5	✓

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

5.	No Plastic Day	July 3	✓
6.	World Population Day	July 11	
7.	World Habitat Day	1 st Monday of October	
8.	World Toilet Day	Nov 19	
9.	National Pollution Control Day	Dec 2	✓
10.	World Soil Day	Dec 5	

Date: 15/08/2020



(Handwritten Signature)

Signature of Head of the Institution &
Chairman of SAP Institution with seal

SHRI R. L. T. COLLEGE OF SCIENCE
AKOLA (M.S.)

Reports of activities under clean and green initiatives

	Institutional Web-links
Swachha Bharat Abhiyan 2018-19	https://www.rltsc.edu.in/wp-content/uploads/2022/08/Swachha-Bharat-Abhiyan-2018-19.pdf
Swachha Bharat Abhiyan 2019-20	https://rltsc.edu.in/wp-content/uploads/2021/03/Swachha-Bharat-Abhiyan-2019-20.pdf
Swachha Bharat Abhiyan 2020-21	https://rltsc.edu.in/wp-content/uploads/2021/03/Swachha-Bharat-Abhiyan-2019-20.pdf
Swachhata Action Plan (SAP) Report (2020-21)	https://www.rltsc.edu.in/wp-content/uploads/2022/11/SAP-Report-18.5.21.pdf
Swachha Bharat Abhiyan 2021-22	https://www.rltsc.edu.in/wp-content/uploads/2022/08/Swachha-Bharat-Abhiyan-2021-22.pdf

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Circular for Pollution control

MAHARASHTRA POLLUTION CONTROL BOARD

Te.No. :24010437/24014701/24020781

Fax No.24023516/24024068/24044531

Website : <http://mpcb.gov.in>

E-mail : rohq@mpcb.gov.in



'Kalpataru Point' 3rd floor,
Sion Matunga Scheme Rd No.8,
Near Sion Circle, Sion (E),
Mumbai 400 022.

No. MPCB/RO (HQ)/ B-200824-FTS-0034

Date: 24 / 8 /2020

Circular

Sub: Services to be provided under Section 3 of the Maharashtra Right to Public Services Act, 2015 by Maharashtra Pollution Control Board working under Environment Department.

Ref: 1. Environment Protection Act, 1986 and amendment thereto.

2. Government order no. MRPSA-2015/C.R.243/Est. dated 18.1.2016.

3. Hazardous And Other Wastes (Management and Transboundary Movement) Rules, 2016.


4. Plastic Waste Management (Amendment) Rules, 2018.

5. E- Waste (Management) Amendment Rules, 2018.

Environment Protection Act, 1986 is an Act to provide for the protection and improvement of environment and for matters connected there with. Government of India in the Ministry of Environment, Forest and Climate Change in exercise of the powers conferred by provisions of the Environment (Protection) Act, 1986 (29 of 1986), has published various Rules. Some of the Waste Management rules provides that the stakeholders shall obtain the Authorisation/ Registration under the provision of the respective rules from the competent authority.

The Maharashtra Right to Public Services Act, 2015 mandates the details of public services, stipulated time limit for such Public Services, Application & formats, fee for public service, designated officer, First and Second Appellate Authorities for such services to be published by MPCB, on notice, Board, website or web portal.

The details of services delivered to public and industries, dealt by division of Regional Officer (HQ), alongwith stipulated time limit, details of application & formats, fee for public service, designated officer, First and Second Appellate Authorities for such services are as per Annexure-I


(E. Ravendhiran, IAS)
Member Secretary


Circular by 'Maharashtra Pollution Control Board'

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

College notice regarding 'No Vehicle Day'

SHRI RADHAKISAN LAXMINARAYAN TOSHNIWAL COLLEGE OF SCIENCE, AKOLA
(R.L.T. COLLEGE OF SCIENCE)

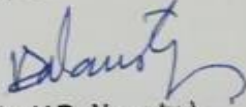
Session 2022-23



- NOTICE NO. 17 -

All students, Teaching staff, Administrative staff, Non teaching staff, C.H.B., Daily Wages Staff & Contract based teaching staff.

All are hereby informed that the first day of every month will be observed as "NO VEHICLE DAY", "BICYCLE DAY" in the college campus. So everyone should take a note of this.


(Dr. V.D. Nanoty)
Principal
Shri R.L.T. College of Science,
Akola

Akola
Date : 30/8/2022

1. Chemistry	2. Phy	3. Ele
4. Maths	5. Botany	6. Zoo
7. Micro/Biochem	8. Coms. Sci.	9. Language
10. DPE/Sports	11. Library	12. Notice Board
13. Office	14. IT	15. Bioinformatics

College notice regarding 'No Vehicle Day'

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Guideline regarding use of bicycles/ battery powered vehicles in prospectus

Use of bicycles / Battery-powered vehicles ↓

Discipline & Code of Conduct

- A. Students must not loiter in the college compound or in the corridors. They should spend their leisure time in the library.
- B. While ascending or descending the stairs, students should avoid overcrowding and shouting. They must keep to their left on the stairs.
- C. Students are strictly forbidden to enter the office, Professors common room and Principal's office without permission.
- D. Noisy behavior by any student in the college premises, lecture hall or near the office is strictly prohibited.
- E. Students shall be in their seats in the classroom before start of the lecture. No student should enter or leave the class without permission,
- F. Student not attending the theory classes of a particular subject will not be allowed to attend the practical of the subject.
- G. Students must take proper care of the college properties such as furniture and electrical fixtures etc.
- H. Students must not bring with them unauthorized person in the college premises
Strict disciplinary action will be taken against the students who violate this rule.
- I. Students shall not organize their own picnics, excursions or any programs without prior written permission of the Principal.
- J. Students are appealed to use bicycles or e-vehicles to encourage healthy, sustainable and eco-friendly mode of transport to the college

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

Policy document for Disabled friendly, barrier free environment

The Berar General Education Society's
**Shri Radhakisan Laxminarayan Toshniwal
College of Science, Akola (M.S.)
(Shri R.L.T. College of Science)**

Recognized by Government of Maharashtra
Affiliated to Sant Gadge Baba Amravati University, Amravati
Re-accredited 'A' by NAAC, Bangalore with CGPA- 3.12



**POLICY DOCUMENT
FOR
DISABLED-FRIENDLY,
BARRIER FREE ENVIRONMENT**

CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES

POLICY DOCUMENT

FOR

DISABLED-FRIENDLY, BARRIER FREE ENVIRONMENT

Context:

The Government of India formulated the national policy for persons with disabilities in February 2006, which deals with educational rehabilitation of persons with disabilities. Shri R.L.T. College of Science is very much aware of its responsibility and seeks to create an environment for persons with disabilities, that provides equal opportunities, protection of their rights and full participation in the academic environment. In this view, the Institute has created Disability Support Facilities in campus. The Institute strives to create accessory and homely ambience and facilities for these students.

Objectives of Policy:

Students with disability will have equitable access and support to participate fully in the activities of the Institute like-

- Easy access to classrooms and laboratories.
- To encourage them to participate in all the co-curricular and extra-curricular activities.
- Receiving a high-quality service from faculty members and staff.
- Opportunities to make complaints and provide feedback.
- To facilitate the all-round development of students with different abilities.
- Providing uniform, books and fee concessions to disabled and needy students.

Disability Support Facilities available at the Institute:


Shri R.L.T. College of Science, Akola has disabled-friendly, barrier free environment as:

- Priority in admission is given to disabled students.
- Fees concession facility for needy physically disabled students.


CRITERION VII: INSTITUTIONAL VALUES AND BEST PRACTICES



- Free of cost Uniform facility for needy physically disabled students.
- Human assistance for movement in the campus.
- Guidance and counseling to differently abled students by their guardian teachers.
- Built environment with ramps and rails for easy access in campus.
 - i. Rails towards Library and Examination Section.
 - ii. Rails towards various departments for easy access to classrooms and laboratories.
 - iii. Ramps and Handrail in Girl's Hostel.
- Separate disabled-friendly washroom for Ladies and Gents.
- Wheel chairs and walker for persons with disabilities (*Divyangjan*).
- College provides scribe for Exam.
- College provides extra time to disabled during Examination.
- Separate sitting arrangement is made for physically disabled students at ground floor during examination.


Dr. R.L. Rahatgaonkar
IQAC Coordinator
Dr. R. L. Rahatgaonkar
IQAC Co-ordinator
Shri R.L.T. College of Science,
Akola




V.D. Nanoty Principal
Shri R.L.T. College of Science
Civil Lines, AKOLA (M.S.)