

Barshi Shikshan Prasarak Mandal's
Shriman Bhausaheb Zadbuke Mahavidyalaya, Barshi

7.1.2. The institution has facilities and initiatives for

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1. Alternate sources of energy and energy conservation measures



LED BULBS IN THE CAMPUS





LED BULBS IN THE CAMPUS





LED BULBS IN THE CAMPUS





LED BULBS IN THE CAMPUS



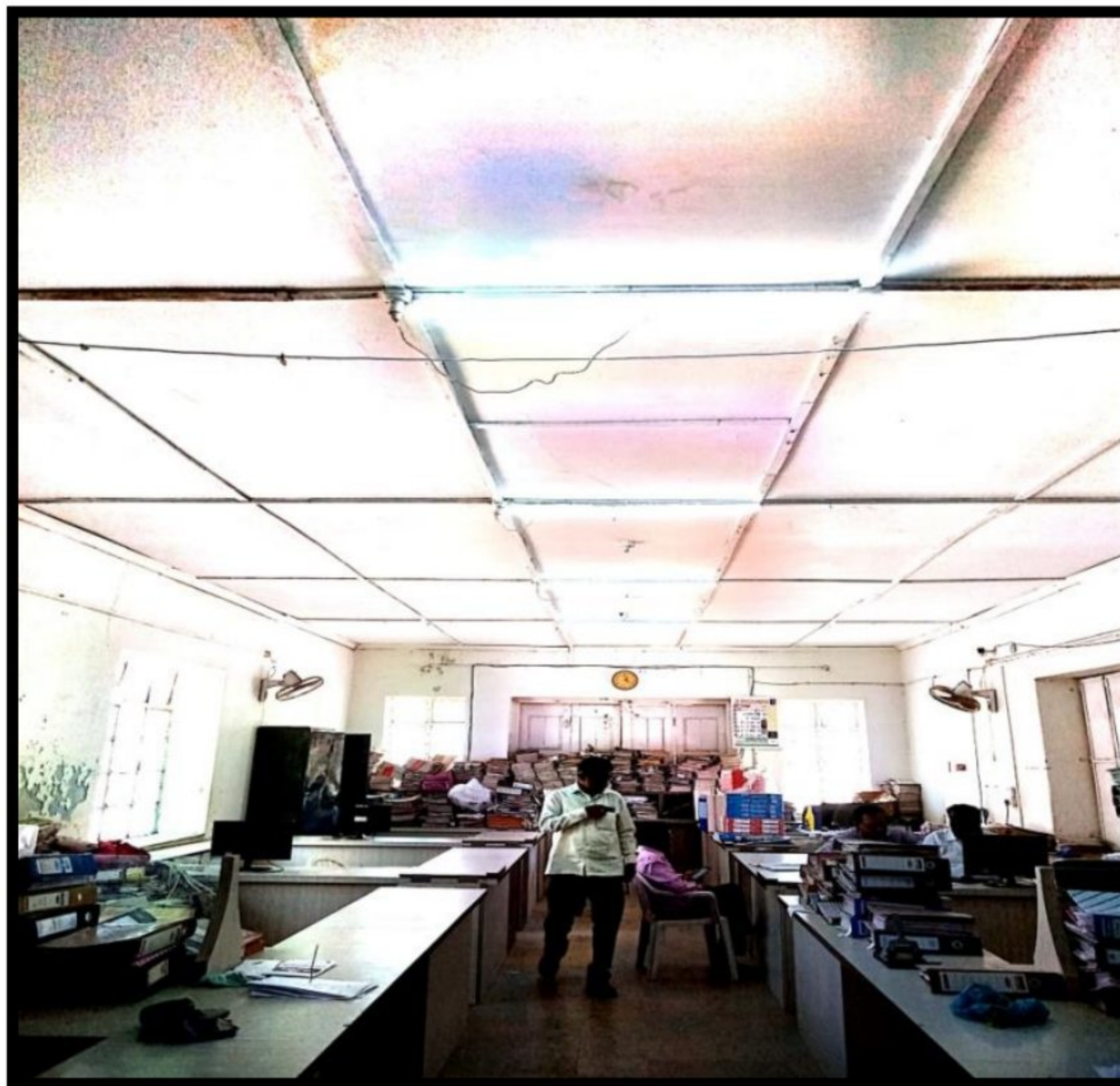


LED BULBS IN THE CAMPUS





LED BULBS IN THE CAMPUS



TAX INVOICE / CREDIT MEMO

(ORIGINAL FOR RECIPIENT)

M.J. ELECTRICALS - (2019-2020)
Somwar Peth, Barshi (Solapur)
GSTIN/UIN: 27ABVPM4517E1ZE
State Name: Maharashtra Code: 27
E-Mail: mjelectricals@yahoo.co.in

Invoice No: MJ/OCT/1920/37
Delivery Note

Dated: 12-Oct-2019
Mode/Terms of Payment

Buyer: PRINCIPAL BHAUSAHEB ZADBUKE MAHAVIDHYALAY

Supplier's Ref:
Buyer's Order No:

Other Reference(s):
BY DHOLE SIR
Dated:

Despatch Document No:

Delivery Note Date:

Despatched through:

Destination:

Terms of Delivery:

SI No	Description of Goods	HSN/SAC	Quantity	Rate	per	Disc. %	Amount
1	36W PLL Tube	8539	12 qty	33.90	qty		406.80
2	Starter	85399090	12 qty	8.47	qty		101.64
3	Adapler	8536	12 qty	12.71	qty		152.52
							660.96
	CGST						59.49
	SGST						59.49
	Rounded Off						0.06

Rs. 780
Ch. No. 021481
Dt. 15/11/2019
A/C 1550 (50)

Amount Chargeable (in words):
INR Seven Hundred Eighty Only
HSN/SAC

HSN/SAC	Taxable Value	Central Tax Rate	Central Tax Amount	State Tax Rate	State Tax Amount	Total Tax Amount
8539	406.80	9%	36.61	9%	36.61	73.22
85399090	101.64	9%	9.15	9%	9.15	18.30
8536	152.52	9%	13.73	9%	13.73	27.46
Total	660.96		59.49		59.49	118.98

Tax Amount (in words): INR One Hundred Eighteen and Ninety Eight paise Only

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: IDBI Bank Ltd. C/a - 46110200000064
A/c No.: 4611 0200 0000 064
Branch & IFS Code: BARSHI & IBKL0000461
for M.J. ELECTRICALS - (2019-2020)

Authorised Signatory

SUBJECT TO BARSHI JURISDICTION
This is a Computer Generated Invoice

PRINCIPAL
Shriman Bhausaheb Zadbukey
Mahavidyalaya, Barshi

M.J. ELECTRICALS - (2018-2019)
 Omwar Peth, Barshi (Solapur)
 GSTIN/UIN: 27ABVPM4517E1ZE
 State Name: Maharashtra, Code: 27
 E-Mail: mjelectricals@yahoo.co.in

Invoice No: MJFES/1819/88
 Supplier's Ref: 20 Feb 2018
 Buyer's Order No: BY BUTAR BIR
 Dated: 20 Feb 2018

Buyer
SHRIMAN BHAUSAHEB ZADBUKE MAHAVIDYALA
 BARSHI
 State Name: Maharashtra, Code: 27

Sl No.	Description of Goods	HSN/SAC	GST Rate	Quantity		Rate	per	Disc %	Amount
				Shipped	Billed				
19	1way Plate	8538	18 %	4 qty	4 qty	45.60	qty		182.40
20	4way Plate	8538	18 %	1 qty	1 qty	66.00	qty		66.00
21	MCB Box 2M	8536	18 %	6 qty	6 qty	50.00	qty		300.00
22	16A 5in1 with Box	8536	18 %	6 qty	6 qty	130.00	qty		780.00
23	MCB 32A 4P	8536	18 %	6 qty	6 qty	850.00	qty		5,100.00
24	Saddle 20MM	39174000	18 %	30 qty	30 qty	1.00	qty		30.00
25	Saddle 25MM	39174000	18 %	40 qty	40 qty	1.00	qty		40.00
26	Fastner	8536	18 %	10 qty	10 qty	20.00	qty		200.00
27	Wire 4MM 4CORE	8544	18 %	12 qty	12 qty	125.42	qty		1,505.04
28	Wire Stripper	8203	18 %	4 qty	4 qty	46.61	qty		186.44
29	Tester	8538	18 %	4 qty	4 qty	42.37	qty		169.48
CGST									1,09,693.41
SGST									9,872.40
Less: Rounded Off									9,872.40
									(-)0.21

PRINCIPAL
 Shriman Bhausaheb Zadbuke
 Mahavidyalaya, Barshi

Total
 Amount Chargeable (in words)
 INR One Lakh Twenty Nine Thousand Four Hundred
 Thirty Eight Only

₹ 1,29,438.00
 E. & O.E

Declaration
 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: IDBI BANK CURRENT ACCOUNT, T
 A/c No.:
 Branch & IFS Code:
 for M.J. ELECTRICALS - (2018-2019)

SUBJECT TO BARSHI JURISDICTION
 This is a Computer Generated Invoice

Authorized Signatory

M.J. ELECTRICALS - (2018-2019)
Somwar Peth, Barshi (Solapur)
GSTIN/UIN: 27ABVPM4517E1ZE
State Name : Maharashtra, Code : 27
E-Mail : mjelectricals@yahoo.co.in

Invoice No. MJ/MAR/1819/5
Supplier's Ref.
Dated 1-Mar-2019
Other Reference(s)
Buyer's Order No.
Dated

Buyer
SHRIMAN BHAUSAHEB ZADBUKE MAHAVIDYALA
BARSHI
State Name : Maharashtra, Code : 27

Sl No.	Description of Goods	HSN/SAC	GST Rate	Quantity		Rate	per	Disc. %	Amount
				Shipped	Billed				
18	CABLE GLAND 25mm		18 %	3 qty	3 qty	21 19	qty		63.57
19	Multi Meter	90303100	18 %	1 qty	1 qty	150 00	qty		150.00
20	Connecter	8536	18 %	200 qty	200 qty	20 00	qty		4,000.00
									40,686.77
									3,661.21
									3,661.21
									(-)0.39

CGST
SGST
Less : Rounded Off

PRINCIPAL
Shriman Bhausaheb Zadbuke
Mahavidyalaya, Barshi

Total 678 qty 678 qty
Amount Chargeable (in words) ₹ 48,010.00
INR Forty Eight Thousand Ten Only E & OE

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 : IDBI BANK CURRENT ACCOUNT. T
A/c No
Branch & IFS Code :

Customer's Seal and Signature

for M.J. ELECTRICALS - (2018-2019)

SUBJECT TO BARSHI JURISDICTION
This is a Computer Generated Invoice

Authorized Signatory

TAX INVOICE FOR THE MONTH

M.J. ELECTRICALS - (2018-2019)
 Shopwar Path, Barshi (Solapur)
 GSTIN (IN 27ABVPA3451/E1ZE
 State Name Maharashtra, Code 27
 E-Mail mjelectricals@yahoo.co.in

Invoice No. M.J/MAR/1819/6
 Supplier's Ref. 1-Mar-2019
 Buyer's Order No. Other Reference(s)

Buyer
 SHRIMAN BHAUSAHEB ZADBUKE MAHAVIDYALA
 BARSHI
 State Name Maharashtra, Code 27

SI No	Description of Goods	HSN/SAC	GST Rate	Quantity Shipped	Quantity Billed	Rate	per	Disc %	Amount
1	BOARD DC BOARD	8538	18 %	7 qty	7 qty	2,330.51	qty		16,313.57
	CGST								1,468.22
	SGST								1,468.22
	Less: Rounded Off								(-)0.01
	Total			7 qty	7 qty				₹ 19,250.00

Amount Chargeable (in words)
 INR Nineteen Thousand Two Hundred Fifty Only

HSN/SAC	Taxable Value	Central Tax Rate	Central Tax Amount	State Tax Rate	State Tax Amount	Total Tax Amount
8538	16,313.57	9%	1,468.22	9%	1,468.22	2,936.44
Total	16,313.57		1,468.22		1,468.22	2,936.44

Tax Amount (in words) : INR Two Thousand Nine Hundred Thirty Six and Forty Four paise Only

PRINCIPAL
 Shriman Bhausaheb Zadbuke
 Mahavidyalaya, Barshi

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 : IDBI BANK CURRENT ACCOUNT, T
 A/c No.
 Branch & IFS Code

Customer's Seal and Signature

for M.J. ELECTRICALS - (2018-2019)

SUBJECT TO BARSHI JURISDICTION
 This is a Computer Generated Invoice

Authorised Signatory

M.J. ELECTRICALS (2018-2019)
Somwar Peth, Barshi (Solapur)
GSTIN/IN 27ABVPM4517E1ZE
State Name Maharashtra, Code 27
E-Mail mjelectricals@yahoo.co.in

Invoice No. MJ/MAR/1819/13
Supplier's Ref

Dated 5-Mar-2019
Other Reference(s)
BY BARASKAR
Dated

Buyer's Order No.

Buyer
SHRIMAN BHAUSAHEB ZADBUKE MAHAVIDYALA
BARSHI
State Name Maharashtra, Code : 27

SI	Description of Goods	HSN/SAC	GST Rate	Quantity		Rate	per	Disc. %	Amount
				Shipped	Billed				
1	MCB 2P	8536	18 %	2 qty	2 qty	360.17	qty		720.34
2	MCB Box	8536	18 %	2 qty	2 qty	25.42	qty		50.84
									771.18
CGST									69.41
SGST									69.41
Rounded Off									
Total				4 qty	4 qty				₹ 910.00

Amount Chargeable (in words)

INR Nine Hundred Ten Only

HSN/SAC	Taxable Value	Rate	Central Tax		State Tax		Total Tax Amount
			Amount	Rate	Amount	Rate	
8536	771.18	9%	69.41	9%	69.41		138.82
Total	771.18		69.41		69.41		138.82

Tax Amount (in words) : INR One Hundred Thirty Eight and Eighty Two paise Only

PRINCIPAL

Shriman Bhausaheb Zadbuke
Mahavidyalaya, Barshi

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 : IDBI BANK CURRENT ACCOUNT. T

A/c No.

Branch & IFS Code :

Customer's Seal and Signature

for M.J. ELECTRICALS - (2018-2019)

Authorised Signatory

SUBJECT TO BARSHI JURISDICTION

This is a Computer Generated Invoice

910
19250
48010
129438
197608

910
19250
48010
129438
197608

M.J. ELECTRICALS - (2018-2019)

Somwar Peth, Barshi (Solapur)

GSTIN/UIN: 27ABVPM4517E1ZE

State Name: Maharashtra, Code: 27

E-Mail: mjelectricals@yahoo.co.in

Invoice No.

MJ/MAR/1819/45

Supplier's Ref.

Dated

15-Mar-2019

Other Reference(s)

Buyer's Order No.

Dated

Buyer

SHRIMAN BHAUSAHEB ZADBUKE MAHAVIDYALA

BARSHI.

State Name: Maharashtra, Code: 27

Sl No	Description of Goods	HSN/SAC	GST Rate	Quantity		Rate	per	Disc %	Amount
				Shipped	Billed				
1	Wire 2.5MM	8544	18 %	200 qty	200 qty	5.51	qty		1,102.00
2	Pancham 6M	8538	18 %	1 qty	1 qty	59.32	qty		59.32
3	SOCKET 16A	8538	18 %	3 qty	3 qty	124.58	qty		373.74
4	Switch 16A	8536	18 %	2 qty	2 qty	85.59	qty		171.18
5	Pancham 2M	8538	18 %	1 qty	1 qty	29.66	qty		29.66
6	16A 3P Top	8536	18 %	2 qty	2 qty	50.85	qty		101.70
7	Rawal Plug 25*8		18 %	1 qty	1 qty	5.93	qty		5.93
8	Self Adhesive Tape	39191000	18 %	1 qty	1 qty	8.47	qty		8.47
9	Screw	7318	18 %	24 qty	24 qty	0.42	qty		10.08
10	Screw 75X8	7318	18 %	4 qty	4 qty	1.69	qty		6.76
11	Clip	8536	18 %	1 qty	1 qty	42.37	qty		42.37
									1,911.21
CGST									172.01
SGST									172.01
Less: Rounded Off									(-)0.23
Total				240 qty	240 qty				₹ 2,255.00

Amount Chargeable (in words)

INR Two Thousand Two Hundred Fifty Five Only

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

IDBI BANK CURRENT ACCOUNT. T

A/c No.

Branch & IFS Code

Customer's Seal and Signature

for M.J. ELECTRICALS - (2018-2019)

SUBJECT TO BARSHI JURISDICTION

This is a Computer Generated Invoice

PRINCIPAL
Shriman Bhausahab Zadbuke
Mahavidyalaya, Barshi

Authorized Signatory

TAX INVOICE / CREDIT MEMO

(ORIGINAL FOR RECIPIENT)

M.J. ELECTRICALS - (2018-2019)

Somwar Peth, Barshi (Solapur)

GSTIN/UIN: 27ABVPM4517E1ZE

State Name: Maharashtra, Code: 27

E-Mail: mjelectricals@yahoo.co.in

Invoice No.

MJ/AUG/1819/74

Supplier's Ref.

Dated

29-Aug-2018

Other Reference(s)

Buyer's Order No.

Dated

Buyer

SHRIMAN BHUSAHEB ZADBUKE MAHAVIDYALA
BARSHI

State Name: Maharashtra, Code: 27

Sl No.	Description of Goods	HSN/SAC	GST Rate	Quantity		Rate	per	Disc %	Amount
				Shipped	Billed				
1	Starter	85359900	18%	2 qty	2 qty	8.47	qty		16.94
2	Self Adhesive Tape	39191000	18%	2 qty	2 qty	8.47	qty		16.94
3	Nut Bolt	7318	18%	1 qty	1 qty	42.37	qty		42.37
4	Earthing Powder	2508	18%	23 qty	23 qty	23.81	qty		547.63
5	Earthing Wire	7404	18%	12.000 mtr	12.000 mtr	8.47	mtr		101.64
6	Elbow 20mm	3917	18%	8 qty	8 qty	1.69	qty		13.52
7	Saddle	8534	18%	24 qty	24 qty	1.69	qty		40.56
8	20MM Pipe	3917	18%	3 qty	3 qty	31.36	qty		94.08
9	Earthing Plate (Kg.)	7409	18%	0.216 kg	0.216 kg	625.00	kg		135.00
									1,008.68
CGST									90.78
SGST									90.78
Less: Rounded Off									(-0.24)

Rs. 1190/-

Ch. No. 10353

Dt. 28/9/2018

A/c 1550 (Sr.)

₹ 1,190.00

E & OE

Amount Chargeable (in words)

INR One Thousand One Hundred Ninety Only

Company's VAT TIN: 27880395612V

Company's GST No.: 27ABVPM4517E1ZE

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

IDBI BANK CURRENT ACCOUNT

A/c No.

4611 0200 0000 064

Branch & IFS Code

BARSHI & IBKL0000461

for M.J. ELECTRICALS - (2018-2019)

Customer's Seal and Signature

Authorized Signatory

SUBJECT TO BARSHI JURISDICTION

This is a Computer Generated Invoice

Estd. 1969

222566

www.sbzmb.org

principalsbzmb@rediffmail.com

॥ सा विद्या या विमुक्तये ॥

Off : No. (02184)

E-Mail

Barshi Shikshan Prasarak Mandal's

Shriman Bhausaheb Zadbuke Mahavidyalaya, Barshi

Zadbuke Marg, Latur Road, Barshi - 413 401 Dist. Solapur (Maharashtra State)

Approved by Govt. of Maharashtra/Deptt. of Education & Social welfare/Gen.Aff. 15731 dt. 1/11/1969

Dr. M.B. Gadekar

SBZMB/2021-22/

(M.A.,SET,B.Ed.,M.Phil.,Ph.D.,PGDCA)

I/c Principal

Outward No.

Date : 03/01/2023

NOTICE

All teachers and non-teaching staff are hereby informed that as a part of energy conservation policy of our college, switch off the lights, fans and other electrical equipments when they are not in use.

Place



Principal

I/c Principal

Shriman Bhausaheb Zadbuke
Mahavidyalaya, Barshi

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





Barshi Municipal Council

(Dist - Solapur)



Phone: 02184 - 222205

E-mail: bnpbarshi@gmail.com

Out. No./Health/ 0320



Date:- 20/01/2023

Certificate

This is certified that Barshi Municipal Council has system to collect waste material from home/institution / firm/market etc. to **decompose and recycle the waste material**. The waste collection vehicle has been collecting the dry and wet waste material every day from Shriman Bhausaheb Zadbuke Mahavidyalaya, Barshi college since June 2017.

Chief Officer
Barshi Municipal Council

Barshi Shikshan Prasarak Mandal's
SHRIMAN BHAUSAHEB ZADUKE MAHAVIDYALAYA,
BARSHI. (Dist. Solapur)
Department of Microbiology
Waste Disposal and Management

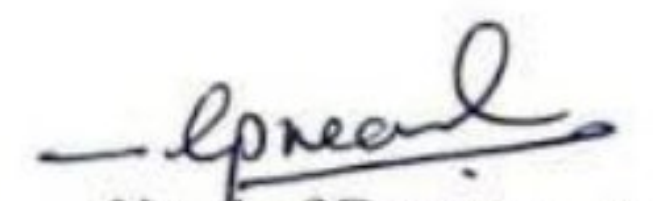
Type of waste generated in Microbiology laboratory

1. Used media
2. Used cotton plugs and shredded news papers
3. Wash water
4. Filter papers
5. Broken glassware
6. Clinical samples
7. Used microbial cultures

Sr. No.	Year	Biohazard level	Action taken	Procedure	Outcome
1.	2017-2018	2	Hazardous solid waste: Incinerated	Burn the waste in the campus, mix the ashes with soil	Ash as a mineral sources of fertilizer
		3	Infectious solid/liquid waste: decontaminated	Autoclaving	Semi solid liquid media for plants
		1	Broken glassware: recycled	Modified use	New recycled glassware
		1	Used cotton plugs: recycled	Reused after autoclaving/ used for wiping	Less requirement of new cotton
		1	1. Non hazardous solid/liquid waste: neutralized, 2. Air spills/ aerosoles are avoided	Acidic waste: add alkali, Basic waste: add acids Laminar air flow	Organic matter for plants in the campus Clean air for experiment
2.	2018-2019	2	Hazardous solid waste: Incinerated	Burn the waste in the campus, mix the ashes with soil	Ash as a mineral sources of fertilizer
		3	Infectious solid/liquid waste: decontaminated	Autoclaving	Semi solid liquid media for plants
		1	Broken glassware: recycled	Modified use	New recycled glassware
		1	1. Non hazardous solid/liquid waste: neutralized,	Acidic waste: add alkali, Basic waste: add acids	Organic matter for plants in the campus

			2. Air spills/ aerosols are avoided	Laminar air f low	Clean air for experiment
		1	Used cotton plugs: recycled	Reused after autoclaving/ used for wiping	Less requirement of new cotton
3.	2019-2020	2	Hazardous solid waste: Incinerated	Burn the waste in the campus, mix the ashes with soil	Ash as a mineral sources of fertilizer
		3	Infectious solid/liquid waste: decontaminated	Autoclaving	Semi solid liquid media for plants
		1	Broken glassware: recycled	Modified use	New recycled glassware
		1	1. Non hazardous solid/liquid waste: neutralized, 2. Air spills/ aerosols are avoided	Acidic waste: add alkali, Basic waste: add acids Laminar air f low	Organic matter for plants in the campus Clean air for experiment
		1	Used cotton plugs: recycled	Reused after autoclaving/ used for wiping	Less requirement of new cotton
4.	2020-2021	-	-	-	-
		-	-	-	-
		-	-	-	-
		-	-	-	-
		-	-	-	-
5.	2021-2022	2	Hazardous solid waste: Incinerated	Burn the waste in the campus, mix the ashes with soil	Ash as a mineral sources of fertilizer
		3	Infectious solid/liquid waste: decontaminated	Autoclaving	Good quality vermicompost
		1	Broken glassware: recycled	Modified use	New recycled glassware
		1	1. Non hazardous solid/liquid waste: neutralized, 2. Air spills/ aerosols are avoided	Acidic waste: add alkali, Basic waste: add acids Laminar air f low	Organic matter for plants in the campus Clean air for experiment
		1	Used cotton plugs: recycled	Reused after autoclaving/ used for wiping	Less requirement of new cotton

Note:- In 2020-2021 all classes were conducted online because of pandemic situation. Therefore don't have any waste disposal report.


Head of Department



Laminar Air Flow In Microbiology Department For Filtering of Air



Pressure Cooker For Decontamination of Pathogen & sterilization of Culture Media



Autoclave For Decontamination of Pathogen & of Culture Media



Cotton Plugs Collected Recycled



Chemical Glass Bottles Recycled & Reused For Stain & Reagent Storage

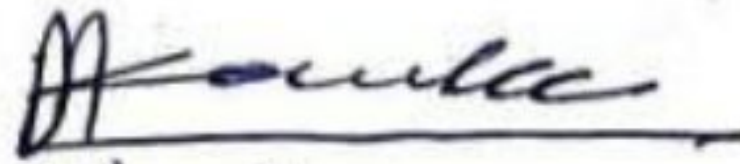
Barshi Shikshan Prasarak Mandal's

Shriman Bhausaheb Zadbuke Mahavidyalaya, Barshi

Department Of Chemistry

Solid/ liquid waste Management (2017-2022)

Sr.No.	Solid/ liquid waste	procedure
1	Liquid Chemical waste	Dispose of harmful heavy chemicals which are drained out through underground pipelines & collected in dump
2	Liquid wastes are collected in separate container & it is recycled and reused.	After washing the products by Ethanol. The washed ethanol we collected in separate container. By using distillation process, pure ethanol is collected and reused.
3	Solid Waste-Broken glassware's	Broken glassware's are collected in separate container & labelled on it and handover to municipal corporation
4	Waste filter papers & other laboratory solid chemical compounds waste materials	Wasted filter papers, unwanted non-hazardous solid chemicals & other solid wastes are collected in separate container
5	Reuse of chemical products	Prepared tetrammine copper sulphate & ferrous ammonium sulphate are collected in a separate container and these are used in another experiments.
6	Dispose of mercury thermometer	Broken Hg thermometers are collected in separate container & handover to municipal corporation. Liquid Mercury is collected from these thermometers & it is reused for the experiment. Similarly broken thermometers are reused as glass rods. Toxic, hazardous chemicals are kept in separate place in storeroom Flammable liquids are stored in separate place in store room.


Head
Department of Chemistry
S.B.Z. Mahavidyalaya, Barshi

Barshi Shikshan Prasarak Mandal's

Shriman Bhausaheb Zadbuke Mahavidyalaya, Barshi

Department Of Chemistry

Laboratory waste Management (2017-2022)

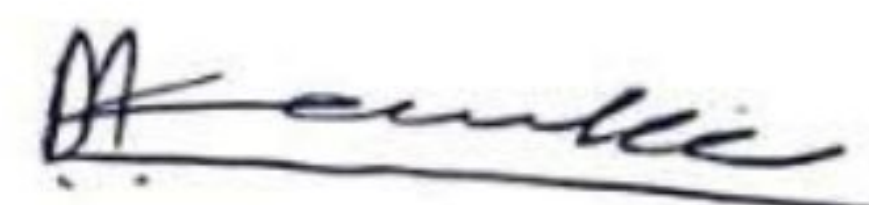
LABORATORY CHEMICAL WASTE DISPOSAL:

In Laboratory generally we use a variety of toxic, corrosive, reactive & flammable materials. If these are stored close together in fragile container, there is risk of breakage and spills that release materials to the environment.

In an effort to create a more effective, cost efficient and environmentally friendly waste management system, we are proposing the following procedures for the disposal of hazardous chemical laboratory waste.

- 1) Disposal of hazardous waste Segregate materials according to the categories listed on. The materials are used together during the course of an experiment, segregate all waste. Do not mix chemicals together in one container.
- 2) Label all containers from the chemical waste category and list each chemical in the container, including all solvents used.
- 3) Liquid dumps are intended for liquids only.
- 4) Place glass or plastic items, such as tubes or pipettes etc. these items require disposal, package them separately. (Keep plastic and glass waste separate.)
- 5) All liquid waste must be stored in leak proof container with secure lid.
- 6) Reducing use of chemicals reduces chemical waste.
- 7) Use the least amount of chemical required for each experiment or process so that there is less to dispose of as waste.
- 8) Recycling and reuse of chemicals.

Ex. Tetraamine copper sulphate prepared in one experiment and this product is reused for another experiment.


Head
Department of Chemistry
S. B. Z. Mahavidyalaya, Barshi



Laboratory waste through Drainage



Collection of solid waste in the container

3. Water Conservation



Trenches for water conservation





Trenches for water conservation





Trenches for water conservation





Trenches for water conservation





Trenches for water conservation





Trenches for water conservation





Trenches for water conservation



Rain Water Harvesting in Campus



For efficient use of water & & Avoid Wastage



For efficient use of water & & Avoid Wastage



For efficient use of water & & Avoid Wastage



For efficient use of water & & Avoid Wastage



For efficient use of water & & Avoid Wastage

4. Green campus initiatives



Trees near the NSS department



Trees in the campus



Trees in the campus





No Vehicle Day





Ban on Single Use Plastic

5. Disabled-friendly, Barrier Free Environment

Ramps facilities



Ramp Facility In Multimedia Hall



Ramp Facility In Science Wing



Ramp Facility In Art Department





Ramp Facility In Library Building