

Summary

Criteria: 7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibility
Metric No : 7.1.2	The institution has facilities and initiatives for <ol style="list-style-type: none"> 1. Alternate source of energy and energy conservation measures 2. Management of the various types of degradable and non-degradable waste 3. Water conservation 4. Green campus initiatives 5. Disable friendly barrier free environment

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Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Alternate source of energy and energy conservation measures

Sr. no.	Particulars of Document
1	Solar electricity generation report



Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of Engineering and Technology, Ashta
(An Autonomous Institute)

REPORT OF ENERGY GENERATION FROM SOLAR GRID

Installation Date: 19/03/2019

Capacity: 400 Units / Day (100 KW x 4)

Monthly Expected Generation: $400 \times 30 = 12,000$ Units / month

Sr. No.	Month	Units generated through Solar Grid	Total saving through Solar Grid (Generation \times Rate) @ Rs. 9.7/unit	Units Exported through Solar Grid	Saving through Solar Unit Export (Unit Export \times Rate) @ Rs. 9.7/unit	Net saving
1.	March 19 (11 days)	5,863	56,861.4/-	08	77.6/-	56,939/-
2.	April 19	14,981	1,45,306/-	20	194/-	1,45,500/-
3.	May 19	15,006	1,45,548.5/-	80	776/-	1,46,324.5/-
4.	June 19	11443	1,10,997.1/-	155	1503.5/-	1,12,500.6/-
5.	July 19	10214	99,075.8/-	28	271.6/-	99,347.4/-
6.	August 19	1282	12,435.4/-	05	48.5/-	12,483.9/-
7.	September 19	0	0	0	0	0
8.	October 19	7701	74,699.7/-	683	6,625.1/-	81,324.8/-
9.	November 19	11883	1,15,265.1/-	15	145.5/-	1,15,410.6/-
10.	December 19	10327	1,00,171.9/-	23	223.1/-	1,00,395/-
11.	Jan 2020	10833	1,05,080.1/-	23	223.1/-	1,05,303.2/-
12.	Feb 2020	11497	1,11,520.9/-	10	97	1,11,617.9/-
13.	March 2020	29248	2,83,705.6/-	7850	76145	3,59,850.6/-
14.	April 2020					
15.	May 2020	15023	1,45,723.1/-	6840	66348	2,12,071.1/-



Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of Engineering and Technology, Ashta
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16.	June 20	12073	1,17,108.1/-	4610	44,717/-	1,61,825.1/-
17.	July 20	11387	1,10,453.9/-	3075	29,827.5/-	1,40,281.4/-
18.	August 20	9194	89,181.8/-	2270	22,019/-	1,11,200.8/-
19.	September 20	10716	1,03,945.2/-	2535	24,589.5/-	1,28,534.7/-
20.	October 20	10496	1,01,811.2/-	1390	13,483/-	1,15,294.2/-
21.	November 20	11393	1,10,512.1/-	2483	24,085.1/-	1,34,597.2/-
22.	December 20	12158	1,17,932.6/-	1295	12,561.5/-	1,30,494.1/-
23.	Jan21	11502	1,11,569.4/-	815	7,905.5/-	1,19,474.9/-
24.	Feb21	12801	1,24,169.7/-	129	1251.3/-	1,25,421/-
25.	March 21	14315	1,38,855.5/-	15	145.5/-	1,39,001/-
26.	April 21	14399	1,39,670.3/-	1280	12,416/-	1,52,086.3/-
27.	May21	13556	1,31,493.2/-	3133	30,390.1/-	1,61,883.3/-
28.	Jun 21	11450	1,11,065/-	1840	17,848/-	1,28,913/-
29.	July 21	10582	1,02,645.4/-	1265	12,270.5/-	1,14,915.9/-
30.	Aug 21	11579	1,12,316.3/-	893	8,662.1/-	1,20,978.4/-
31.	September 21	4185	40594.5/-	363	3521.1/-	44115.6/-
32.	October 21	12509	121337.3/-	63	611.1/-	121948.4/-
33.	November 21	9702	94109.4/-	575	5577.5/-	99686.9/-
34.	December 21	5981	58015.7/-	18	174.6/-	58190.3/-
35.	Jan 22	10820	104954/-	225	2182.5/-	107136.5/-
36.	Feb 22	10302	99929.4/-	15	145.5/-	100074.9/-
37.	March 22	11320	109804/-	3	29.1/-	109833.1/-
38.	April 22	12803	124189.1/-	3	29.1/-	124218.2/-



Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of Engineering and Technology, Ashta
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39.	May 22	13552	131454.4/-	33	320.1/-	131774.5/-
40.	June 22	11631	112820.7/-	3	174.6/-	112995.3/-
41.	July 22	9306	90268.2/-	18	339.5/-	90607.7/-
42.	August 22	7189	69733.3/-	35	339.5/-	70072.8/-
43.	September 22	10718	103964.6/-	33	320.1/-	104284.7/-
44.	October 22	11333	109930.1/-	913	8856.1/-	118786.2/-
45.	November 22	11255	109173.5/-	5	48.5/-	109222/-
	Total Saving till November 20222					36,99,919.5/-





Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Alternate source of energy and energy conservation measures

Sr. no.	Particulars of Document
2	Bills for electricity with solar unit export



Maharashtra State Electricity Distribution Co. Ltd.



BILL OF SUPPLY FOR THE MONTH OF JAN-2022

202201352002225

GSTIN:27AAECM2933K1ZB

Website:www.mahadiscom.in

HSN CODE:27160000

SANGLI CIRCLE - 520 ISLAMPUR DIV - 521 ASHTA SUB-DIVISION - 074

1

Consumer No. : 284109008210

Consumer Name : M/S SANT DNYANESHWAR SHIKSHAN SANSHTA ISLAMPUR

Address : GAT NO.1568/2A,ASHTA (C/O ANNASHEB DANGE OF ENGG AND TECH) TAL:WALWA DIST: SANGLI

Village: ASHTA **Pin Code :** 415409

Email : ***o@santdnyaneshwar.org

Mobile No. : 86****66 **Meter No. :** 055-XD489179 **Seasonal :** **Load Shed Ind :** OTHER

Sanctioned Load (KW): 319 **Connected Load (KW) :** 319.00 **Urban/Rural :** Urban **Express Feeder :** No

Contract Demand (KVA) : 200.00 **60% of Con. Demand (KVA) :** 120.00 **Feeder Voltage (KV) :** 11 **LIS Indicator :**

Tariff : 146 HT-VIII B old trf HT-VIII B

Date of Connection : 29/07/2013 **Category :** PUBL. SERVICES OTH **GSTIN :**

Supply at : HT **Elec. Duty :** 06 PART B **PAN :** AAATS5525N

Prev. Highest (Mth) : OCT **Prev. Highest Bill Demand (KVA) :** 171

S.D. Held Rs. : 10,64,800.00 **Addl. S.D. Demanded Rs. :** 0.00

Bank Guarantee Rs. : 0 **S.D. Arrears Rs. :** 0.00

BILLING HISTORY

Bill Month	Units	Bill Demand(KVA)	Bill Amount
DEC-21	57,431	150	7,63,521
NOV-21	46,186	139	6,19,004
OCT-21	56,176	171	7,53,406
SEP-21	44,753	160	6,14,643
AUG-21	27,998	120	3,88,367
JUL-21	21,085	120	3,07,108
JUN-21	15,998	120	2,45,336
MAY-21	14,489	120	2,27,151
APR-21	27,564	120	3,80,233
MAR-21	62,560	146	8,31,904
FEB-21	35,397	110	4,95,669
JAN-21	25,506	86	3,50,126

CUSTOMER CARE Toll Free No.

1912, 1800-233-3435, 1800-102-3435

IGRC: EXE. Engineer (ADM) IGRC Cell,MSEDCL, Circle Office, Vishrambag Sangli., Phone - 0233-2301084

In case of non-redressal of grievance here, consumer may make his representation to below forum

CGRF: EXE. Engineer CGRF,Tarabai Park, Kolhapur., Phone - 0231-2660090

For making Energy Bill payment through RTGS/NEFT mode, use following details

- Beneficiary Name: MSEDCL
- Beneficiary Account Number: MSEDHT01284109008210
- IFS Code: SBIN0008965 (fifth,sixth and seventh character is zero)
- Name of Bank: SBI Bank
- Name of Branch: IFB, BKC Branch-MSEDCL

Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.

- Tariff Revised w.e.f. 01.04.2021. Tariff Order is available at Mahavitaran Portal.**
- Physical Bills are not served. You can view and pay bill online at portal <https://wss.mahadiscom.in/wss/wss>**
- Consumer can pay bill through portal using various online modes.**
- As per Income Tax provision vide section 269 ST cash receipt of Rs. 2.00 lakhs and above will not be accepted by MSEDCL against any type of payment.**
- As per MERC order dt. 24/02/2021, monthly energy bill payment in cash is limited Rs.5000/- w.e.f. 01/11/2021.**
- As per GoM Notification dtd. 14.08.2020, rate of Electricity Duty for Part-F Industrial is revised from 9.3% to 7.5% from billing month Aug-20**
- Activity: CHARITABLE EDUCATION INSTITUTION REGISTERED UNDER PUBLIC TRUST ACT 1950**

Important Message :

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

CURRENT CONSUMPTION DETAILS

Reading Date	KWH	KVAH	RKVAH (LAG)	RKVAH (LEAD)	KW (MD)	KVA (MD)
Current 31/01/2022	86427.000		14537.000	211.000	28.480	28.880
Previous 31/12/2021	78473.500		12790.000	196.000		
Difference	7953.500		1747.000	15.000		
Multiplying Factor	5.000		5.000	5.000	5.000	5.000
Consumption	39767.500		8735.000	75.000	142.400	144.400
L.T. Metering	0.000		0.000	0.000	0.000	0.000
Adjustment ^{Solar}	-225.000		0.000	0.000	0.000	0.000
Assessed Consumption	0.000		0.000	0.000	0.000	0.000
Total Consumption	39543.000	40515.000	8735.000	75.000	142.000	144.000

BILLING DETAILS

Amount in Rs.

Billed Demand (KVA)	144	@ Rs.	432.00		Demand Charges	62,208.00	
Assessed P.F.		Avg. P.F.	0.976		Wheeling Charge @ 0.56 Rs/U	22,688.40	
Billed P.F.	0.976	L.F.	27		Energy Charges	3,73,143.15	
Consumption Type	Units	Rate	Charges Rs.		TOD Tariff EC	- 5,431.90	
Industrial	40,515	9.21	3,73,143.15		FAC @ 0.00 Ps./U	0.00	
Residential	0	5.70	0.00				
Commercial	0	11.20	0.00		Electricity Duty	95,047.61	
E.D. on (Rs.)	Rate %	Amount Rs.				Bulk Consumption Rebate	0.00
0.00	0.00	0.00				Tax on Sale @ 19.04 Ps./U	7,528.99
0.00	16.00	0.00				Incremental Consumption Rebate	0.00
4,52,607.65	21.00	95,047.61				Charges For Excess Demand	0.00
TOD Zone	Rate	Units	Demand	Charges Rs.	Tax Collection at Source	0.00	
00:00 Hrs-06:00 Hrs & 22:00 Hrs-24:00 Hrs	-1.50	12,672	93.00	-19008.00	Debit Bill Adjustment	0.00	
06:00Hrs-09:00Hrs & 12:00Hrs-18:00Hrs	0.00	14,214	144.00	0.00			
09:00 Hrs-12:00 Hrs	0.80	4,723	143.00	3778.40			
18:00 Hrs-22:00 Hrs	1.10	8,907	115.00	9797.70	TOTAL CURRENT BILL	5,55,184.25	
Amount In Words	FIVE LAKH FIFTY -FIVE THOUSAND ONE HUNDRED NINETY ONLY				Current Interest 02/02/2022	0.00	
					Principal Arrears	1.92	
					Interest Arrears	0.00	
					Total Bill Amount (Rounded) Rs.	5,55,190.00	
					Delay Payment Charges Rs.	6,939.80	
					Amount Payable After 18/02/2022 (Amount Rounded to Nearest Rs. 10/-)	5,62,130	

Facility to upload TDS Certificates of TDS deducted u/s 194Q of IT Act is made available on the link given below. It is requested to upload TDS Certificates accordingly.
<https://pro.mahadiscom.in/ConsumerInfo/tDsCertificate.jsp>
 # It is requested to submit the details of TDS deducted u/s 194Q on following link upto 18-FEB-22 to avoid reporting of short payment.
<https://pro.mahadiscom.in/ConsumerInfo/tDsInformation.jsp>

Total Solar Generation Units : 10820; Rooftop Solar Units Export : 225, Import : 39768, Adjusted : 225, Bank : 0; Rooftop Solar (Net Metering) Capacity : 100 KW; Rooftop Solar installation Month : Mar-19;
 **** PROMPT DISCOUNT Rs. 4526 IF PAID ON OR BEFORE 10-FEB-22

CONDITIONS

- The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "Maharashtra State Electricity Distribution Co. Ltd." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
- The current bill is payable within fifteen days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full provisionally or under protest subject to review and subsequent adjustment, so that payment of delayed payment charges is avoided.
- This bill is issued subject to the provision of the "Conditions and Miscellaneous charges for supply of Electrical Energy" of the MSDECL.
- Please quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.
- If the cheque is sent by post, the same should be posted three clear days in advance of the due date.
- In case of payment made through RTGS/NEFT/Cheque/DD/Pay Order, the date of amount credited to MSDECL's account will be treated as receipt date.

Collection Hours : 10-30 to 16-00 Hours (Except on Bank Holidays, Sundays, 2nd and 4th Saturdays)

Export / Generation Meter Readings

Meter Type	Current Reading		MF	Consumption	SLOTWISE UNITS	
	Previous Reading			Adjustment	Slot 1	Slot 3
Meter Serial Number	Difference			Total Consumption	Slot 2	Slot 4
TOD EXPORT METER	31/01/22	1951.50	5.00	225.00		
	31/12/21	1906.50		0.00	0.00	40.00
555-XD489179	45.00				225	185.00
TOD SOLAR GENERATION METER	31/01/22	188290.40	2.00	10819.60		
	31/12/21	182880.60		0.00	12.00	3800.00
055-XD497550	5409.80				10820	6998.00

Adjustment Details		
Adjustment Type	Debit Amount (incl in Bill)	Credit Amount (incl in Arrears)
PROMPT PAYMENT DISCOUNT	0.00	6,221.00

Maharashtra State Electricity Distribution Co. Ltd.



BILL OF SUPPLY FOR THE MONTH OF MAR-2022

202203152003526

GSTIN:27AAECM2933K1ZB

Website:www.mahadiscom.in

HSN CODE:27160000

SANGLI CIRCLE - 520 ISLAMPUR DIV - 521 ASHTA SUB-DIVISION - 074

1

Consumer No. : 284109008210

Consumer Name : M/S SANT DNYANESHWAR SHIKSHAN SANSHTA ISLAMPUR

Address : GAT NO.1568/2A,ASHTA (C/O ANNASHEB DANGE OF ENGG AND TECH) TAL:WALWA DIST: SANGLI

Village: ASHTA **Pin Code :** 415409

Email : ***o@santdnyaneshwar.org

Mobile No. : 86****66 **Meter No. :** 055-XD489179 **Seasonal :** **Load Shed Ind :** OTHER

Sanctioned Load (KW): 319 **Connected Load (KW) :** 319.00 **Urban/Rural :** Urban **Express Feeder :** No

Contract Demand (KVA) : 200.00 **60% of Con. Demand (KVA) :** 120.00 **Feeder Voltage (KV) :** 11 **LIS Indicator :**

Tariff : 146 HT-VIII B old trf HT-VIII B

Date of Connection : 29/07/2013 **Category :** PUBL. SERVICES OTH **GSTIN :**

Supply at : HT **Elec. Duty :** 06 PART B **PAN :** AAATS5525N

Prev. Highest (Mth) : OCT **Prev. Highest Bill Demand (KVA) :** 171

S.D. Held Rs. : 10,64,800.00 **Addl. S.D. Demanded Rs. :** 0.00

Bank Guarantee Rs. : 0 **S.D. Arrears Rs. :** 0.00

BILLING HISTORY

Bill Month	Units	Bill Demand(KVA)	Bill Amount
FEB-22	48,257	128	6,39,718
JAN-22	40,515	144	5,55,184
DEC-21	57,431	150	7,63,521
NOV-21	46,186	139	6,19,004
OCT-21	56,176	171	7,53,406
SEP-21	44,753	160	6,14,643
AUG-21	27,998	120	3,88,367
JUL-21	21,085	120	3,07,108
JUN-21	15,998	120	2,45,336
MAY-21	14,489	120	2,27,151
APR-21	27,564	120	3,80,233
MAR-21	62,560	146	8,31,904

CUSTOMER CARE Toll Free No.

1912, 1800-233-3435, 1800-102-3435

IGRC: EXE. Engineer (ADM) IGRC Cell,MSEDCL, Circle Office, Vishrambag Sangli., Phone - 0233-2301084

In case of non-redressal of grievance here, consumer may make his representation to below forum

CGRF: EXE. Engineer CGRF,Tarabai Park, Kolhapur., Phone - 0231-2660090

For making Energy Bill payment through RTGS/NEFT mode, use following details

- Beneficiary Name: MSEDCL
- Beneficiary Account Number: MSEDHT01284109008210
- IFS Code: SBIN0008965 (fifth,sixth and seventh character is zero)
- Name of Bank: SBI Bank
- Name of Branch: IFB, BKC Branch-MSEDCL

Disclaimer: Please use above bank details only for payment against consumer number mentioned in beneficiary account number.

- Tariff Revised w.e.f. 01.04.2021. Tariff Order is available at Mahavitaran Portal.**
- Physical Bills are not served. You can view and pay bill online at portal <https://wss.mahadiscom.in/wss/wss>**
- Consumer can pay bill through portal using various online modes.**
- As per Income Tax provision vide section 269 ST cash receipt of Rs. 2.00 lakhs and above will not be accepted by MSEDCL against any type of payment.**
- As per MERC order dt. 24/02/2021, monthly energy bill payment in cash is limited Rs.5000/- w.e.f. 01/11/2021.**
- As per GoM Notification dtd. 14.08.2020, rate of Electricity Duty for Part-F Industrial is revised from 9.3% to 7.5% from billing month Aug-20**
- Activity: CHARITABLE EDUCATION INSTITUTION REGISTERED UNDER PUBLIC TRUST ACT 1950**

Important Message :

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

CURRENT CONSUMPTION DETAILS

Reading Date	KWH	KVAH	RKVAH (LAG)	RKVAH (LEAD)	KW (MD)	KVA (MD)
Current 31/03/2022	109987.000		17945.000	268.500	32.600	32.880
Previous 28/02/2022	95956.000		16050.000	242.500		
Difference	14031.000		1895.000	26.000		
Multiplying Factor	5.000		5.000	5.000	5.000	5.000
Consumption	70155.000		9475.000	130.000	163.000	164.400
L.T. Metering	0.000		0.000	0.000	0.000	0.000
Adjustment ^{Solar}	-3.000		0.000	0.000	0.000	0.000
Assessed Consumption	0.000		0.000	0.000	0.000	0.000
Total Consumption	70152.000	70789.000	9475.000	130.000	163.000	164.000

BILLING DETAILS

Amount in Rs.

Billed Demand (KVA)	164	@ Rs.	432.00	Demand Charges	70,848.00	
Assessed P.F.		Avg. P.F.	0.991	Wheeling Charge @ 0.56 Rs/U	39,641.84	
Billed P.F.	0.991	L.F.	48	Energy Charges	6,51,966.69	
Consumption Type	Units	Rate	Charges Rs.	TOD Tariff EC	- 8,618.60	
Industrial	70,789	9.21	6,51,966.69	FAC @ 20.00 Ps./U	14,157.80	
Residential	0	5.70	0.00			
Commercial	0	11.20	0.00	Electricity Duty	1,61,279.10	
E.D. on (Rs.)	Rate %	Amount Rs.		Bulk Consumption Rebate	0.00	
0.00	0.00	0.00		Tax on Sale @ 19.04 Ps./U	13,356.94	
0.00	16.00	0.00		Incremental Consumption Rebate \$\$	- 9,818.25	
7,67,995.73	21.00	1,61,279.10		Charges For Excess Demand	0.00	
TOD Zone	Rate	Units	Demand	Charges Rs.	Tax Collection at Source	0.00
00:00 Hrs-06:00 Hrs & 22:00 Hrs-24:00 Hrs	-1.50	20,437	124.00	-30655.50	Debit Bill Adjustment	0.00
06:00Hrs-09:00Hrs & 12:00Hrs-18:00Hrs	0.00	27,818	163.00	0.00		
09:00 Hrs-12:00 Hrs	0.80	9,172	164.00	7337.60		
18:00 Hrs-22:00 Hrs	1.10	13,363	145.00	14699.30		
Amount In Words	NINE LAKH THIRTY -TWO THOUSAND EIGHT HUNDRED TEN ONLY				TOTAL CURRENT BILL	9,32,813.52
				Current Interest 04/04/2022	0.00	
				Principal Arrears	- 4.12	
				Interest Arrears	0.00	
				Total Bill Amount (Rounded) Rs.	9,32,810.00	
				Delay Payment Charges Rs.	11,660.17	
				Amount Payable After 21/04/2022 (Amount Rounded to Nearest Rs. 10/-)	9,44,470	

Facility to upload TDS Certificates of TDS deducted u/s 194Q of IT Act is made available on the link given below. It is requested to upload TDS Certificates accordingly.
<https://pro.mahadiscom.in/ConsumerInfo/tldsCertificate.jsp>
 # It is requested to submit the details of TDS deducted u/s 194Q on following link upto 21-APR-22 to avoid reporting of short payment.
<https://pro.mahadiscom.in/ConsumerInfo/tldsInformation.jsp>
 \$\$ Incremental Consumption Rebate if paid on or before 13-APR-22 : Rs. 9818.25 / after 13-APR-22 Rs. 9818.25 on units 13091. Ref consumption : 57179

Total Solar Generation Units : 11320; Rooftop Solar Units Export : 3, Import : 70155, Adjusted : 3, Bank : 0; Rooftop Solar (NetMetering) Capacity : 100 KW; Rooftop Solar installation Month : Mar-19;
 ***** PROMPT DISCOUNT Rs. 7582 IF PAID ON OR BEFORE 13-APR-22

CONDITIONS

- The total bill amount of the bill may be remitted by a Crossed Demand Draft/Cheque drawn in favor of "Maharashtra State Electricity Distribution Co. Ltd." Whenever Security Deposit is demanded separate Cheque/Bank Draft should be sent.
- The current bill is payable within fifteen days from the date of issue of the bill. Even if there is any discrepancy in the bill or any other clarification needed, consumers are requested to pay the billed amount in full provisionally or under protest subject to review and subsequent adjustment, so that payment of delayed payment charges is avoided.
- This bill is issued subject to the provision of the "Conditions and Miscellaneous charges for supply of Electrical Energy" of the MSDECL.
- Please quote the Consumer Number on the back of the Cheque. The payment of this bill should be made at Company's office only.
- If the cheque is sent by post, the same should be posted three clear days in advance of the due date.
- In case of payment made through RTGS/NEFT/Cheque/DD/Pay Order, the date of amount credited to MSDECL's account will be treated as receipt date.

Collection Hours : 10-30 to 16-00 Hours (Except on Bank Holidays, Sundays, 2nd and 4th Saturdays)

Export / Generation Meter Readings

Meter Type	Current Reading		MF	Consumption	SLOTWISE UNITS	
	Previous Reading			Adjustment	Slot 1	Slot 3
Meter Serial Number	Difference			Total Consumption	Slot 2	Slot 4
TOD EXPORT METER	31/03/22	1955.00	5.00	3.00		
	28/02/22	1954.50		0.00	0.00	3.00
555-XD489179	0.50				3	0.00
TOD SOLAR GENERATION METER	31/03/22	199101.80	2.00	11320.00		
	28/02/22	193441.60		0.00	9.00	4059.00
055-XD497550	5660.20				11320	7221.00

Adjustment Details		
Adjustment Type	Debit Amount (incl in Bill)	Credit Amount (incl in Arrears)
PROMPT PAYMENT DISCOUNT	0.00	5,212.00



Sant Dnyaneshwar Sikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta

Ashta, Tal: Walwa, Dist: Sangli, Maharashtra, India – 416301



Alternate sources of energy and energy conservation Measures



Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Alternate source of energy and energy conservation measures

Sr. no.	Particulars of Document
3	Purchase bills for LED electrical facilities



C.T.S. No. 503/2C,
NEAR GOKUL HOTEL, SHAHUPURI
KOLHAPUR

Consignee

Description of Goods	HSN/SAC	GST Rate	Quantity	Rate	per	Disc %	Amount
HYBEC ELITE HLR-2972 10W LED DEEP RECESSED DOWNLIGHT - SMD 4000K	94054090	12 %	10 NOS	1,380.00	NOS	40 %	8,280.00
HYBEC ELITE HLR-2972 8W LED DEEP RECESSED DOWNLIGHT - SMD 5000K	94054090	12 %	13 NOS	1,380.00	NOS	40 %	10,764.00
HYBEC ELITE HLR-2973 12W LED DEEP RECESSED DOWNLIGHT - SMD 5000K	94054090	12 %	4 NOS	1,670.00	NOS	40 %	4,008.00
HYBEC ELITE HLR-2655 5W LED RECESSED DOWNLIGHT - COB'S WHITE 5000K	94054090	12 %	2 NOS	990.00	NOS	40 %	1,188.00
HYBEC ELITE HLR-2655 5W LED RECESSED DOWNLIGHT - COB'S WHITE 4000K	94054090	12 %	3 NOS	990.00	NOS	40 %	1,782.00
HYBEC ECO-BRITE EB-9423 12W SURFACE LIGHT BLACK BODY 4000K	94054090	12 %	4 NOS	1,900.00	NOS	40 %	4,560.00
HYBEC ECO-BRITE EB-9072 6W STRIP LIGHT NON WATERPROOF IP20 3000K	94054090	12 %	105.00 MTRS	100.00	MTRS	40 %	6,300.00
HYBEC ELITE HLL-1003 LED SURFACE PROFILE (17MM)	94054090	18 %	106.00 MTRS	95.00	MTRS	15.254 %	8,533.92
V S LIGHT 5AMP 12V SMPS	94054090	12 %	11 NOS	530.00	NOS	10.714 %	5,205.37
CHANGI CH-839-1 3W INTRO 4000K	94054090	12 %	4 NOS	2,900.00	NOS	40 %	6,960.00
CHANGI CH-8509 3W GLAZE 4000K	94054090	12 %	4 NOS	2,100.00	NOS	40 %	5,040.00
							62,621.29
							4,013.29
							4,013.29
							0.13
Total							₹ 70,648.00

	Taxable Value	Central Tax		State Tax		Total
		Rate	Amount	Rate	Amount	Tax Amount
LT @ 12 %	54,087.37	6%	3,245.24	6%	3,245.24	6,490.48
LT @ 18 %	8,533.92	9%	768.05	9%	768.05	1,536.10
Total	62,621.29		4,013.29		4,013.29	8,026.58

Bank Details Bank Name RBL BANK LIMITED A/c No 609000680315 Branch & IFSC Code SANGLI MAIN BRANCH & RATND0000003		for RAJENDRA ELECTRICALS Authorised Signatory
Customer's Seal and Signature Fully Support and Solutions By Ultimate (www.ultimateid.com)		This is a Computer Generated Invoice

This is a Computer Generated Invoice

RAJENDRA ELECTRICALS

C.T.S. No. 503/2C,
NEAR GOKUL HOTEL, SHAHUPURI
KOLHAPUR

GSTIN/UIN: 27AAXFR8514M1Z8
State Name : Maharashtra, Code : 27
E-Mail : sales@rajendraelectricals.com

Buyer/Recipient
ANNASAHEB DANGE COLLAGE
ASHTA
Contact Person :
Mobile No. :

Consignee
ANNASAHEB DANGE COLLAGE
ASHTA
Contact Person :
Mobile No. :

Tax InvoiceInv No. : **ST/21-22/02709**Date : **4-2-2022**

Despatch Thru : -

D.C.No. :

EWB Number :

Description of Goods

HSN/SAC
GST
Rate

Quantity

Rate

per

Disc %

Amount

1	HAVELLS SPEACIAL FINISH STEALTH AIR 1250MM PEARL WHITE	84145120	18 %	2 NOS	6,550.00	NOS	15.254 %	11,101.73
2	HAVELLS SPEACIAL FINISH CEILING FAN STEALTH WOOD 1200MM WALLNUT COLA HAVELLS STEALTH WOOD WALNUT COLA 1200MM	8414	18 %	1 NOS	7,990.00	NOS	15.254 %	6,771.21
								17,872.94
CGST								1,608.57
SGST								1,608.57
ROUND OFF								(-)-0.08
Less								

Total

3 NOS

₹ 21,090.00

Twenty One Thousand Ninety Only

GST Rate

GST @ 18 %

Terms and Conditions

1. I declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.
2. Goods once sold will not be taken back under any circumstances. 2. Our Responsibility ceases once goods have left our premises.
3. Interest @24% will be charged if the bill is not paid within the due date. 4. Subject to Kolhapur jurisdiction only.

Bank Details

Bank Name : **RBL BANK LIMITED**
A/c No : **609000680315**
Branch & IFS Code : **SANGLI MAIN BRANCH & RATN0000003**

for RAJENDRA ELECTRICALS

Customer's Seal and Signature

Ultimate Support and Solutions By Ultimate (www.ultimateid.com) !!

Authorised Signatory

This is a Computer Generated Invoice

Rajendra Electricals

C.T.S. No. 503/2C,
NEAR GOKUL HOTEL, SHAHUPURI
KOLHAPUR
GSTIN/UIN: 27AAXFR8514M1Z8
State Name : Maharashtra, Code : 27
E-Mail : sales@rajendraiselectricals.com

Voucher No.
Q/21-22/00384

Dated
19-Jan-22

Mode/Terms of Payment
100% ADV.

Buyer's Ref./Order No.
Q/21-22/00384

Other References

Dispatched through

Destination

Terms of Delivery

Despatch To
UNREGISTERED BUYER

Invoice to
UNREGISTERED BUYER


ADCBP Ashta

Description of Goods	HSN/SAC	GST Rate	Quantity	Rate	per	Disc. %	Amount
HYBEC ELITE HLR-2972 8W LED DEEP RECESSED DOWNLIGHT - SMD 4000K	94054090	12 %	10 NOS	1,380.00	NOS	40 %	8,280.00
HYBEC ELITE HLR-2972 8W LED DEEP RECESSED DOWNLIGHT - SMD 5000K	94054090	12 %	13 NOS	1,380.00	NOS	40 %	10,764.00
HYBEC ELITE HLR-2973 12W LED DEEP RECESSED DOWNLIGHT - SMD 5000K	94054090	12 %	4 NOS	1,670.00	NOS	40 %	4,008.00
HYBEC ELITE HLR-2655 5W LED RECESSED DOWNLIGHT - COB'S WHITE 5000K	94054090	12 %	8 NOS	990.00	NOS	40 %	4,752.00
HYBEC ELITE HLR-2655 5W LED RECESSED DOWNLIGHT - COB'S WHITE 4000K	94054090	12 %	3 NOS	990.00	NOS	40 %	1,782.00
HYBEC ECO-BRITE EB-9423 12W SURFACE LIGHT BLACK BODY 4000K	94054090	12 %	4 NOS	1,900.00	NOS	40 %	4,560.00
HYBEC ELITE HLR-2681 3W LED RECESSED DOWNLIGHT - COB'S BLACK 3000K	94054090	12 %	4 NOS	1,700.00	NOS	40 %	4,080.00
HYBEC ELITE HLR-2681 3W LED RECESSED DOWNLIGHT - COB'S WHITE 3000K	94054090	12 %	4 NOS	1,700.00	NOS	40 %	4,080.00
HYBEC ECO-BRITE EB-9118 30W HANGING BATTEN LIGHT 4000K	94054090	12 %	1 NOS	2,700.00	NOS	36 %	1,728.00

continued ...

Agas Cabin
Ghat

Chetce
Jr

 **Rajendra Electricals**
C.T.S. No. 503/2C,
NEAR GOKUL HOTEL, SHAHUPURI
KOLHAPUR
GSTIN/UIN: 27AAXFR8514M1Z8
State Name : Maharashtra, Code : 27
E-Mail : sales@rajendraelectricals.com

Despatch To
UNREGISTERED BUYER

Invoice to
UNREGISTERED BUYER

ADCBP Ashta

Voucher No.

Q/21-22/00384

Dated

19-Jan-22

Mode/Terms of Payment

100% ADV.

Other References

Buyer's Ref./Order No.

Q/21-22/00384

Dispatched through

Destination

Terms of Delivery

Description of Goods	HSN/SAC	GST Rate	Quantity	Rate	per	Disc. %	Amount
HYBEC ECO-BRITE EB-9072 6W STRIP LIGHT NON WATERPROOF IP20 3000K	94054090	12 %	105.00 MTRS	100.00	MTRS	40 %	6,300.00
HYBEC ELITE HLL-1003 LED SURFACE PROFILE (17MM)	94054090	18 %	106.00 MTRS	95.00	MTRS	15.254 %	8,533.92
V S LIGHT 5AMP 12V SMPS	94054090	12 %	21 NOS	530.00	NOS	10.714 %	9,937.53
							68,805.45
							4,384.34
							4,384.34
							(-)0.13
CGST							
SGST							
ROUND OFF							
Less :							
Total							₹ 77,574.00

Seventy Seven Thousand Five Hundred Seventy Four Only

Terms and Conditions

1. I declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.
2. Goods once sold will not be taken back under any circumstances. 2. Our Responsibility ceases once goods have left our premises.
3. Interest @24% will be charged if the bill is not paid within the due date. 4. Subject to Kolhapur jurisdiction only.

Bank Details

Bank Name : RBL BANK LIMITED

A/c No. : 609000680315

Branch & IFS Code : SANGLI MAIN BRANCH & RATN0000003

for Rajendra Electricals

Customer's Seal and Signature

Authorised Signatory

Buyer's Support and Solution By Ultimate (ultimatetally@rediffmail.com) II

This is a Computer Generated Document

**PRASA INFOCOM & POWER SOLUTIONS PVT.LTD.**

271/8, INGAWALE PATIL ESTATE,
AT POST BHUGAON, TALUKA MULSHI,
PUNE - 411042
Phone : 020-25420712,25434958 E-mail :
prasapune@prasa-pl.com

CST TIN No : 27190000086C 01/04/2006
VAT TIN No : 27190000086 01/04/2006
ECC No : AABCP1023GXD001 Division : VI
Range : K-I Comm : PUNE-III
Service Tax Code: AABCP1023GST001 PAN : AABCP1023G

TAX INVOICE

To

PICUS000004042
ANNASAHEB DANGE COLLEGE OF B-PHARMACY
ASHTA
TAL-WALWA
ASHTA-416301 MAHARASHTRA INDIA
Contact Person: Prof. Hivarekar S.B. Ph:

Invoice No. COBI15160586
Customer PO No. ADCBP/PO/07
Sale Order No. SO15160506
DC No. PKS15160586

Date: 30/01/2016
Date: 30/01/2016
Date: 30/01/2016
Date: 30/01/2016

Vendor Code

Inv Due Date 29/02/2016

Consignee		Ship to	Regn:Details			
ANNASAHEB DANGE COLLEGE OF B-PHARMACY ASHTA TAL-WALWA ASHTA 416301 MAHARASHTRA India		ANNASAHEB DANGE COLLEGE OF B-PHARMACY ASHTA TAL-WALWA ASHTA 416301 MAHARASHTRA INDIA	CST TIN VAT TIN ECC No. Range Division			
Sr.No.	Itemcode	Description of Goods	Qty	UOM	Rate	Amount
1	UPS24	PB 6000 LIEBERT UPS. PART CODE - 522700630030. VAT 5% SALES = 3150.00	1.00	NOS	63000.00	63000.00
2	BAT39	12V 26AH EXIDE MAKE SMF BATTERY VAT 12.5% SALES = 4800.00	16.00	NOS	2400.00	38400.00
Basic Total						101400.00
VAT 12.5% SALES						4800.00
VAT 5% SALES						3150.00
Grand Total						109350.00

Amount In Words

Indian Rupee One Lakh Nine Thousand Three Hundred Fifty Only

We hereby certify that our registration certificate under the Maharashtra Value Added Tax Act 2002 is in force on the date on which the sales of goods specified in this TAX Invoice is made by us & that the transaction of sale covered by this Tax Invoice has been effected by us & it shall be accounted for in the turn over of sales while filling of return & the due tax, if any, payable on the sale has been paid or shall be paid.

Terms & Conditions of Sales

- * Interest at 24 % per annum will be charges on overdue payment responsibility for losses, damages of whatever nature to goods in Our responsibility ceases as soon as the goods leave our premises.
- * Goods sold once, will not be taken back.
- * CST at discounted rate if any, will require the C form immediately or else full rate of tax is payable by you
- * Disputes if any,shall be subjected to Pune Jurisdiction only

Transporter : BY LOCAL TRANSPORTER
Mode : BY ROAD
Remark : LBT/ENTRYTAX EXTRA,IN BUYER SCOPE
Warranty : 1 YEAR ON UPS & 2 YEARS ON BATTERY
Pay Terms : 30 DAYS PAY TERMS
ST form : N/A

Authorised Signatory

Prepared & Checked By

For PRASA INFOCOM & POWER SOLUTIONS PVT.LTD.

Received By / Acceptance

For ANNASAHEB DANGE COLLEGE OF B-PHARMACY

Signature

Signature

Regd Office: 001, Casablan, Ramjam press road, Kothrud, Pune - 411 038

email to : sales@prasa-pl.com & finance@prasa-pl.com



Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Alternate source of energy and energy conservation measures

Sr. no.	Particulars of Document
4	Guideline/Policy for energy conservation





Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



Policy for
Alternate Source of Energy, Energy Conservation and Environment
friendly ecosystem

Purpose: To build facilities for alternative energy sources in order to generate electricity and use energy more efficiently.

- Scope:**
- 1) Generation of electricity through solar panels
 - 2) Solar water heaters
 - 3) Use of LED Bulbs
 - 4) Sensor based solar powered street lights in campus
 - 5) Green Campus
 - 6) Water harvesting
 - 7) Waste Management
 - 8) Disabled Friendly environment





Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



Objective:

1. To determine which alternative energy sources the institute could employ.
2. To inform teachers, staff, and students about energy conservation at the institutes.
3. To inform teachers, staff, and students about the sustainability of the environment and the green movement.
4. To organize tree plantation program for sustaining the green environment.
5. To maintain ecofriendly environment by making restriction on use of non-degradable material.
6. To implement rain water harvesting techniques.
7. To make provision for degradable and non-degradable waste management.
8. To assist physically challenged people in making advantage of a disabled-friendly environment.





Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



Implementation:

1. We have built sensor-based solar street lights, solar water heaters, and solar panels that are user-friendly to everyone.
2. We strongly advise everyone using a device to switch off lights, fans, and other electronic equipment while not in use.
3. All the classrooms, corridors and labs should be properly ventilated for optimum utilization of sunlight to reduce the consumption of electricity.
4. We use low power consumption electric devices such as LED bulb, LED tubes etc.
5. As part of the National Service Scheme, we arrange events such as tree planting and 'Swachhata Abhiyaan' every year.
6. We have prohibited the usage of plastic of any form on campus.
7. Every vehicle that often enters the campus should be under pollution control (PUC).
8. Every third Saturday of the month, on campus, we celebrate No Vehicle Day.
9. We firmly advocated for the usage of electric vehicles.






Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



10. We have Memorandums of Understanding with many organizations in order to preserve an environmentally friendly atmosphere.
11. Degradable and non-degradable garbage is forwarded for recycling under the terms of the MoU's.
12. We have made arrangement for rain water harvesting through open well recharge, ground water recharge etc.
13. We have built campus environments with ramps and lift for easy access to class room for physically challenged person.
14. Wheel-chair and handicapped washrooms are also available to maintain disabled-friendly environment.

All these implementation are made to maintain eco-friendly environment at the campus.

This policy is finalized in IQAC meeting.


(IQAC co-ordinator)




PRINCIPAL
Annasaheb Dange College of
B. Pharmacy, Ashta.

Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Management of the various types of degradable and non degradable waste

Sr. no.	Particulars of Document
1	Solid waste management certificate/receipt/bills





महानगरपालिका अस्पताल

संत गाडगेबाबा शहर स्वच्छता अभियानामध्ये महाराष्ट्र राज्यात द्वितीय क्रमांक विजेती नगरपालिका (सन २००३-०४)

स्थापना ६ डिसेंबर १८५३

आष्टा नगरपरिषद, आष्टा.

ता. वाळवा, जि. सांगली. ☎: (०२३४२) २४२०२३ फॅक्स: (०२३४२) २४१२५९

E-mail :- coashtamc@gmail.com



जावक क्रमांक :/कार्या- ८/२२२/२०२२-२३

दिनांक : १२/१२/२०२३

Certificate

This is to certify that, Ashta Municipal Council properly collecting Solid Waste of Annasaheb Dange College of B Pharmacy. Unauthorized dumping does not occur at college Premises.



HOD Health Department
Ashta Municipal Council



SURABHI GENERAL STORES GIFT & GREETING GALLERY

Near RIT college Rajaramnagar Islampur. Mo-9420101241

Email: kvivek.surabhi@gmail.com

Estimate/Quotation

Estimate For

ADCSP Ashta

Estimate No.: EQ33

Date: 03-08-2022

No	Item name	Quantity	Price/unit	Amount
1	Dust bin	16	₹ 510.00	₹ 8,160.00
2	Tray	2	₹ 165.00	₹ 330.00
3	Rack	1	₹ 5,100.00	₹ 5,100.00
	Total	19		₹ 13,590.00

Estimate Amount In Words:

Thirteen Thousand Five Hundred and Ninty Rupees only

Amounts:

Sub Total ₹ 13,590.00

Total ₹ 13,590.00

Terms and conditions:

1. Goods once sold will not be taken back.
 2. Intrest @ 18% p.a. will be charged if payment is not made within due date
 3. Our risk & responsibility cases as the goods leave our premises.
 4. "Subject to Islampur jurisdictions only. E & O.E"
- Thanks for doing business with us!

For, SURABHI GENERAL STORES GIFT & GREETING GALLERY


Authorized Signatory



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

Solid waste management

To reduce waste at institute students and staff are educated on proper waste management practices through lectures, advertisement on notice boards, displaying slogan boards in the campus. Waste is collected on daily basis from various sources and is separated as dry and wet waste. Colour coded dustbins are used for different types of wastes. Blue for paper, Green for glass, Yellow for plastic and Red for metals. Waste like plastic, metals, glass, cardboard, newspaper and stationery are systematically collected, segregated and sold to authorize vendors for its recycling.



Sanitary Napkin Vending and Disposal Machine





Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Management of the various types of degradable and non degradable waste

Sr. no.	Particulars of Document
2	Biomedical waste management agreement receipt / fees paid



1) Hospital Name : Annasaheb Dange College of B pharmacy, Ashta

2) Dr's Name : _____

3) Detail Address : Annasaheb Dange college Ashta Tal-Walwa
Dist Sangli Pin : 416301

4) Land Line : _____ 5) Mobile No. : 9265789039

6) E-mail ID : principaladcbp@gmail.com

7) Responsible Person for BMW : swanil patil

8) Contact No. (Mobile) : 9881909896

9) Category : Hosp - ☐ GP - ☐ Clinical Lab - ☐ Dentist - ☐ Blood Bank - ☐ Pathology Lab - ☐ Diagnosis Centre - ☐

10) Sub Category - Surgical

1) Gynecologist ☐
2) General Surgeon ☐
3) Orthopedic Surgeon ☐
4) Pediatric Surgeon ☐
5) ENT Surgeon ☐
6) Eye Surgeon ☐
7) Neuro Surgeon ☐
8) Cancer Surgeon ☐

11) Total Beds : NA

Sub Category - Non Surgical

12) Chargeble Beds with Surya CFF : NA

1) MD Medicine / Gen Medicine ☐

13) Rate per bed per day : 92

2) Pediatric Medicine ☐

14) Occupancy : —

3) Diagnosis & Endoscopy Centre ☐

Include GST. 12%.

15) Total Yearly Amount: 9856/-

4) Leparcy ☐

16) Contract Period: 1/10/2022 TO
30/9/2023

5) Psychiatric Hospital ☐

6) Neuro Physician ☐

In case of any query please contact : 1) Smt. M. R. Kore : 9823184999

2) Mr. Vishwas Thombare : 8411811005 ✓

3) Mrs. Richa Tagare : 9763637028

Signature & Seal of Doctor

Signature & Seal of Surya CTF

DECLARATION / UNDERTAKING FORM

IPD/100/

22-23

To,
Surya Central Treatment Facility,
Sangli.

Certificate No. :

Date : 7/10/2022

Name of Dr. / Drs. : _____

Name of Institute : Annasaheb Dange College of B pharmacy, Ashta

Type of Institute : _____

Address : Annasaheb Dange college Ashta Tal-Walwa Dist-Sangli**Respected Sir/Madam**

I/We herewith confirm / under with / agree that I/We will follow these terms and conditions which are as follows:

1. For the purpose of the records implemented by Maharashtra Pollution Control Board / Bombay Nursing Home Act - 1949 / Any other concern Authority will be signed by me or my assigned person at the time of the visit. Bio-Medical Waste register will be made easily available at my location in order to be signed by biomedical waste collection representative, which is my whole responsibility.
2. I/We will segregate the Bio-medical waste as per the rules implemented by CPCB Maharashtra Pollution Control Board. I/We will not mix municipal/solid waste in Bio-Medical Waste. You have the right to reject such mixed waste for collection. I/We agree to handover all Bravy (including plastic waste) to Surya CTF
3. I and our staff will co-operate to deliver all the Bio-medical waste to the collection van without any hesitation. I / we know very well that un-segregated Biomedical Waste will not be collected by you & I/ We agree to you that Bio-medical waste will be kept at located collection point within prescribed time as per the norms. I/We will not have any complaint for nonacceptance of unsegregated waste.
4. I/We will immediately inform if I/ We change the bed capacity or in address or if there is any change to your office in writing. I/We agree that if the institution must convey in advance otherwise if it fails in this regard I will have to pay charges for this period. The information should be in written only.
5. I/ We agree to pay yearly charges as per the company rules and policy and I / We also agree that charges are fixed and 10% rise in existing charges per annum.
6. I/ We will submit Maharashtra Pollution Control Board / Bombay Nursing Home Act - 1949, Registration certificate, Doctor Degree certificate / Any other concern Authority certificate of my institute. (I have received information from you about registration of above required certificates.)
7. I/We agree to inform your office regarding any service related complaint of Bio-Medical waste collection systems within 24 hrs. in written.
8. I/ We agree this, certificate renewal period is 1, April to 31st March of next year, if not renewed by me within this period, you have right to take decision about terms and conditions & quote extra charges as per your rules as well as 10% per month penalty will be applicable after such period.
9. I/ We agree to purchase Non Chlorinated Plastic Colour coded bags provided by you on chargeable basis as per revised rate time to time.
10. I/We agree that Taxes applicable as per Govt. Rules to be paid by me, if any.
11. I/ We agree segregation procedure will be instructed to our responsible person / staff as per requirement. The place should be fixed by Hospital Authority to keep segregated BMW in plastic bags & corugated boxes from where the collecting agency will collect the waste. Proper segregation of waste is the responsibility of Hospital Authority. Responsible person should be appointed by Hospital.
12. I/ We agree this contract bound for above mentioned period. This contract cannot be cancelled in between due to any reason and if cancelled waste generator will be held responsible for this.
13. I/We agree regarding payment your representative will visit to hospital / clinic / lab etc. For registration & all yearly payment to be cleared within max. 3 visits. After this Surya CTF is not responsible for registration process.
14. I / We am / are ready to implement Bar Code system. Implementation of this system is my whole responsibility

Stamp of Doctor
Annasaheb Dange College of B. Pharmacy
ASHTA
416 301

Incineration

सुर्या सेंट्रल ट्रिटमेंट फॅसिलिटी फॉर बायोमेडिकल वेस्ट

जैव वैद्यकीय कचरा (व्यवस्थापन व हाताळणी) नियम १९९८ व सुधारीत नियम २०१६, २०१८,
MPCB Authorization No.: Format 1.0/PSO/UAN No.0000095183/CR 2112001727

Certificate No.:IPD/ 100 /22-23

प्रमाणपत्र

१) वैद्यकीय व्यावसायिकाचे नांव- आण्णासाहेब डांगे कॉलेज
ऑफ बी फर्मसी आर्या

२) हॉस्पिटलचे नांव _____

३) पत्ता- आण्णा साहेब डांगे कॉलेज आर्या. ता.वाळवा
जि. सांगली

२) हॉस्पिटलमधील बेडसची एकूण संख्या -

उपरोक्त संस्थेत उत्पन्न होणारा जैव वैद्यकीय कचरा, भस्मीकरण (Incineration) व इतर प्रक्रिया करण्यासाठी प्रकल्पस्थळी नेला जातो

महत्वाची टीप - हे प्रमाणपत्र फक्त Bedded HCFs साठी व

एकूण बेडसंख्या _____ साठी वैध राहील.

प्रमाणपत्राची वैधता मुदत

दि. 11/10/2022 ते 30/9/2023 पर्यंत हे प्रमाणपत्र वैध राहील.

जैविक कचरा उपरोक्त संस्थेस दिला नाही किंवा देणेचा बंद केला, तसेच शुल्क दिले नाही तर या प्रमाणपत्राची वैधता रद्द केली जाईल व तालुका स्तरीय प्रशासनाला माहिती कळविली जाईल.

प्रमाणपत्र दिल्याची तारीख-

7/10/2022



Teghan Rajew
Kon

प्रकल्प अधिकारी

ऑ.: द्वारा कोरे लॉन्स, सहयोगनगर, स्फूर्ती चौक जवळ, निमगाव, सांगली. फोन: (०२३३) २३०२५६९, २३०५९७५

सुर्या सेंट्रल ट्रिटमेंट फॅसिलिटी

फॅ.: डी-६०, एम.आय.डी.सी.मिरज, जि.सांगली.

जैव वैद्यकीय कचरा निर्मूलन प्रकल्प

Incineration

SURYA CENTRAL TREATMENT FACILITY



BIO MEDICAL WASTE DISPOSAL PLANT

C/o Kore Lawns, Sahayog Nager Near Sphurti Chowk, Vishrambag, Sangli-416 415 Tel. (0233) 2305975 2302569

RECEIPT


Received From: Annasaheb Dange College
of B pharmacy Ashta

Receipt No. : IPD/22-23 329

Receipt Date : 7/10/2022

Sr. No.	Period Details	Bank Name & Branch	Cheque No.	Cheque Date	Amount
	1/10/2022	IOBI Bank	106499	19/9/2022	9856/-
	To	Ashta			
	30/9/2023				
				Total	9856/-

Amount in Figures : ~~Ten~~ Nine Thousand Eight Hundred fifty six only

For SURYA CENTRAL TREATMENT FACILITY

(Signature & Name)

Incineration

SURYA CENTRAL TREATMENT FACILITY

BIO MEDICAL WASTE DISPOSAL PLANT



C/o Kore Lawns, Sahayog Nager Near Sphurti Chowk, Vishrambag, Sangli-416 415 Tel. (0233) 2305975 2302569

INVOICE

GSTIN - 27AAAPL0028E1ZX

M/s. Annasahab Dange college of B
Pharmacy Ashta

Invoice No. : IPD/22-23 330

Invoice Date : 7/10/2022

Sr. No.	Service Charges For BMW Collection & Disposal For the Period of	Surgical Bed	Bed Rate	Non-Surgical Bed	Bed Rate	Amount
	1/10/2022 TO 30/9/2023	—	—	—	—	8800.00
						528.00
					CGST 6%	528.00
					SGST 6%	10.00
					Total	9856.00

Amount in Figures : Nine Thousand Eight Hundred Fifty six only

Client Signature



For: SURYA CENTRAL TREATMENT FACILITY

(Signature & Name)

Biomedical waste management

Biomedical waste coming from laboratories of college is collected in special colour dustbins like Red dustbin for collection of catheters, syringes, IV bottles, Blood sample, Blue dustbin for discarded medicines, Yellow dustbin for infectious waste, cotton, bandages, gauze and Black dustbin for needles without syringes, blades and all sharps. All dust bins are placed in laboratories with informative tags.



Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Management of the various types of degradable and non degradable waste

Sr. no.	Particulars of Document
3	E- Waste material agreement with list of E-waste to be collected and/receipt/bills





**SERVICE AGREEMENT
FOR E-WASTE MANAGEMENT**

**KING
ELECTRONIC SOLUTION**

This Memorandum of understanding for disposal of E-waste is made at Ashta on datebetween Annasaheb Dange College of B. Pharmacy ashta and ...King Computer Kalhapur

Each being a party to this agreement and together comprising the parties to the agreement.

Where as

1. An institute/college is engaged in providing various educational course to student in pharmacy field and generate waste such as desktop, server, laptops, printers, keyboards, mouse etc. While carrying out different educational and office activities (herein after referred to as e-waste and more particular specified in annexure -I hereto) and intend to dispose the e-waste generated as per guidelines of the central pollution control board ministry of environment and forest.
2. The vendor has represented that it is a certified e-waste disposal agency.
3. Upon the representation of the vendor the institute college has agreed to appoint the vendor and the vendor has agreed to take charge of the said e-waste and collect remove and dispose the same from all the departments of institute said by the concern authorities of the institute.

Now therefore in consideration of the forgoing the parties here by agrees as follows

Scope of service

1. The institute college agreed provide E-waste and the vendor agrees to take the charge of the E-waste as specified in the institute.
2. The institute college shall, at its sole discretion send written intimation to the vendor either it is specified interval of a time or whenever specified quantity E-waste is generated to collect the E-waste. The said E-waste shall be collected from the institute/college premises by the vendor within 13 days of intimation by the institute/college or any other period as required by the company it will be the responsibility of the vendor to collect the same from the premises and have the same

transported from premises of the institute college to the vendor facility at its own cost and expenses in accordance with the guidelines and procedures described by applicable authorities/laws and instructions of the institute/college.

3. The parties hereby agree that the ownership and risk of loss of the said E-waste will transfer from institute/college of the same to vendor in the institute/college premises.
4. A vendor here by agree to share report and respect to update on activity on E-waste disposal till the final disposal of such E-waste, post which the vendor shall share the photograph of the destroyed E-waste in addition to proper reports or certificate and such other forms reports as required under applicable laws rules regulations within 30 working days.
5. The vendor here by agree is that it shall pick material from institute/college premises as per shared list by institute/college without any cost and shall ensure that proper documentation of the same is done as required under the applicable laws rules and regulation.
6. The vendor agrees that when the easiest comprises of hard disc it shall be destroyed by the vendors and the vendor shall share photograph of the destroyed hard disc as an evidence while sending file reports evidencing disposal of the E-waste.
7. Vendor here by under takes that it shall follow proper ISO guidelines for any other applicable guidelines in the process of disposing the west.
8. The vendor Undertake that its representative shall inspect the said e-waste is collected from the institute/college premises in order to verify that it is as per specification mentioned in the Annexure- I.
9. The vendor here by undertakes that it shall be the responsibility of the vendor for safe and secured transition of the E- waste collected from the college promises to the destination of the vendor.
10. The vendor for the undertake that the responsibility of safe and secured storage, segregation, recycling, extraction, destruction, disposal of the E-waste will be that of the vendors as per the guidelines of the central and relevant state pollution control Board and other authorities and vendors shall issue a disposal certificate to the company within 45 days from the date of collection of the e-west from the premises of the college.

11. The duration of the agreement shall be 10 years from the date hereof unless it is terminated earlier as hearing after provided. On the expiration of the said period, the agreement shall stand terminated and may be renewable by the parties with mutual consent at any time during the pendency of the agreement or even after.

In witness WHEREOF this MOU shall be executed by the parties through a duly authorized representatives and shall be effective as the date of last signing.

For Annasaheb Dange College of B. Pharmacy Ashta

For king computer Kolhapur

Signature-



PRINCIPAL

**Annasaheb Dange College of
B. Pharmacy, Ashta.**

Name. Prof. Dr. M. G. Saralaya

Designation-Principal

Date-

Signature



**KING
ELECTRONIC SOLUCATION**

Name Mr. AKshay Sutar

Designation - service engineer

Date-



**KING
ELECTRONIC SOLUCATION**

11 The duration of the agreement shall be 10 years from the date it is terminated earlier as hearing after provided. On the expiration of the said period, the agreement shall stand terminated and may be renewed by the parties with mutual consent at any time during the pendency of the agreement.

Desktop
Mouse
Printer
Cables
CPU
LCD
Keyboard
Projector
Charger
Power supply
Scanner
Laptop
Stabilizers
Headphones
Electric components

Designation-Principal

Date-



PHOTON COMPUTERS

D- 8, 9, MAHALAXMI CHAMBERS, KOLHAPUR. 416001

PHONE- 0231 2661211, 9371661211

email : photoncomp@yahoo.com

Date 24/08/2019

To,

**Annasaheb Dange College Of Pharmacy,
Ashta, Sangali.**

Sub: Quotation for Printer

Sir,

As per your requirement we would like to quote our **price for Printer Repair as follows:**

Sr.no	Particulars	Qty	Rate	Amount
1.	Printer Epson M200 Head	1	3000	3000
2.	Paper Pickup Support	1	1000	1000

Terms & Conditions :

1. Taxes : All Inclusive,
2. Payment : 100% advance
3. Delivery : 2-3 days
4. Validity : 10 days
5. Warranty : -

Thanking you,

Yours faithfully

For Photon Computers.

Eliyas Ustad



King Electronics Solution

Basement No - 1, Sharda Chamber, Near Hotel Tourist, Kolhapur 416003. Ph: 8380036362. Mail: kingcomputerdaily@gmail.co

m

Mobile: 8380036362

BILL TO

ANNASHEB DANGE PHARMACY COLLEGE

Mobile: 9923993343

Invoice No.

KES/2122/1151

Invoice Date

09/12/2021

Due Date

24/12/2021

S.NO.	ITEMS	BRAND	MODAL NO.	SERIAL NO.	QTY	MRP	RATE	AMOUNT
1	REPAIR AND MAINTENANCE CHARGES TONNER	-	-	-	1.0 NOS	1.0	900	900
2	REPAIR AND MAINTENANCE CHARGES DRUM	-	-	-	1.0 NOS	1.0	900	900
3	REPAIR AND MAINTENANCE CHARGES BLACK INK 120 ML	-	-	-	2.0 NOS	1.0	350	700
Total Amount								₹2500

Current Balance

₹6200

Received Amount

₹0

Balance Amount

₹2500

Bank Details

Name KING ELECTRONI
C SOLUTIONS
IFSC Code IBKL0000665
Account No. 066510200000665
1
Bank & Branch IDBI, KOLHAPUR
TARABAI PARK

Scan QR Code to

pay.

UPI ID:

shahaminal07@o
kicici

Terms and Conditions

1) Goods once sold will not be taken back or exchanged 2) Repair under taken owner risk only. 3) No warranty on repaired/ Burned, broken, sold parts. Only testing warranty one day from invoiced date for labour Charges. 5) After payment product considered as working tested ok by customer. 4) All disputes are subject to Kolhapur jurisdiction only.



Authorised Signature for King
Electronics Solution





Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Management of the various types of degradable and non degradable waste

Sr. no.	Particulars of Document
4	Provision for hazardous chemicals





Hazardous chemicals and radioactive waste management

Environmental Health and Safety provides a chemical waste disposal service to the community. Disposal of chemical waste is free of charge to internal departments, provided the waste is presented properly. Due to the nature of this material, respecting all disposal procedures is mandatory in order to collect and dispose of chemical waste safely and efficiently. Chemical waste containers should be stored separately from laboratory stock, at a designated waste station. For ease of pickup, it's preferable to locate the waste station not too far from the exit door. All waste containers must be properly closed when not in use. Special labelled chemical spill tray is used for storage of expired and hazardous chemicals.





Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Management of the various types of degradable and non degradable waste

Sr. no.	Particulars of Document
5	Policy document





Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



Policy for
Alternate Source of Energy, Energy Conservation and Environment
friendly ecosystem

Purpose: To build facilities for alternative energy sources in order to generate electricity and use energy more efficiently.

- Scope:**
- 1) Generation of electricity through solar panels
 - 2) Solar water heaters
 - 3) Use of LED Bulbs
 - 4) Sensor based solar powered street lights in campus
 - 5) Green Campus
 - 6) Water harvesting
 - 7) Waste Management
 - 8) Disabled Friendly environment





Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



Objective:

1. To determine which alternative energy sources the institute could employ.
2. To inform teachers, staff, and students about energy conservation at the institutes.
3. To inform teachers, staff, and students about the sustainability of the environment and the green movement.
4. To organize tree plantation program for sustaining the green environment.
5. To maintain ecofriendly environment by making restriction on use of non-degradable material.
6. To implement rain water harvesting techniques.
7. To make provision for degradable and non-degradable waste management.
8. To assist physically challenged people in making advantage of a disabled-friendly environment.





Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



Implementation:

1. We have built sensor-based solar street lights, solar water heaters, and solar panels that are user-friendly to everyone.
2. We strongly advise everyone using a device to switch off lights, fans, and other electronic equipment while not in use.
3. All the classrooms, corridors and labs should be properly ventilated for optimum utilization of sunlight to reduce the consumption of electricity.
4. We use low power consumption electric devices such as LED bulb, LED tubes etc.
5. As part of the National Service Scheme, we arrange events such as tree planting and 'Swachhata Abhiyaan' every year.
6. We have prohibited the usage of plastic of any form on campus.
7. Every vehicle that often enters the campus should be under pollution control (PUC).
8. Every third Saturday of the month, on campus, we celebrate No Vehicle Day.
9. We firmly advocated for the usage of electric vehicles.






Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



10. We have Memorandums of Understanding with many organizations in order to preserve an environmentally friendly atmosphere.
11. Degradable and non-degradable garbage is forwarded for recycling under the terms of the MoU's.
12. We have made arrangement for rain water harvesting through open well recharge, ground water recharge etc.
13. We have built campus environments with ramps and lift for easy access to class room for physically challenged person.
14. Wheel-chair and handicapped washrooms are also available to maintain disabled-friendly environment.

All these implementation are made to maintain eco-friendly environment at the campus.

This policy is finalized in IQAC meeting.


(IQAC co-ordinator)




PRINCIPAL
Annasaheb Dange College of
B. Pharmacy, Ashta.



Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Water Conservation Measures

Sr. no.	Particulars of Document
1	Architecture certificate for sewage disposal system



Architecture certificate for Sewage disposal system

PRANASH JADHAV AND ASSOCIATES

E mail : pranashjadhav@yahoo.com
website : www.pranashjadhavandassociates.com



ARCHITECTS
PLANNERS
INTERIOR DESIGNERS

TO WHOMSOEVER IT MAY CONCERN

This is to certify that, the building constructed in C.S. No. 1812/1/2 and 1812/3/2 at Ashra, Tal: Wafwa, Dist: Sangli for Proposed Annasaheb Dange College of B Pharmacy. Ashra is constructed as per the building plans provided by us.

The building is provided with a sewage disposal system as per design provided by us and as per the norms of Public Civil Department. The institute has also created barrier free environment, toilets and other facilities required for Physically Challenged persons as per the norms. Further, the institute has provided all weather approach in its campus.

Signature of the Architect.

A.B. PRANASH JADHAV

B.Arch., I.I.T.A.
Regd. No. CA/2946872

FOR

S-1, Talwar,
Behind Bank Of Maharashtra,
Near Sampat Nehru Park,
Trushet Road, Chondavali,
Pune- 411 004
Ph. No. 830 - 2567080

SANQD

F-2, Royal Palm Park App.,
Sardar Colony,
Warananagar, Sangli.
Ph. No. 2271 10000





Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Water Conservation Measures

Sr. no.	Particulars of Document
2	Green audit certificate





Vasanti Engineer's and Consultant's Laboratory Services



ISO 9001:2015

vasanti_eclabs@gmail.com

9373421225

Saudamini Building, Behind Hotel Ambassador, Vishrambag Sangli, 416415



No. VECL / GAC/ 3/2022

Date : 06/10/22

Certificate Green Audit

This is to certify that "Vasanti Engineer's And Consultant's Laboratory Services" has conducted Green audit "Sant Dnyaneshwar Shikshan Sanstha's Annasaheb Dange College of B Pharmacy, Ashta" in academic year 2022-23. The green audit involves initiatives planning efforts activities implemented in college campus like environmental friendly, environmental promotional activities, water and waste water management, rain water harvesting, tree plantation, energy conservation, paper less technology and various environmental awareness activities. This Green audit is also aimed to assess impact of green initiatives for maintenance of the campus eco-friendly.

The college has submitted necessary data and credential of scrutiny. The activities and measures carried out by the college have been verified on the basis of previous recommendations and were found to be satisfactory. The efforts taken by the management, faculty and students towards environment are highly appreciated.

Green/Env Audit In charge
(S.S.Patil)



Authorized Sign
(V.S. Sadamate)
(CEO)/Auditor



Vasanti Engineer's and Consultant's

Laboratory Services

ISO 9001-2015

Saudamini Building, Second Floor, Behind Hotel Ambassador, Sangli-Miraj Road,
Vishrambag, Sangli 416 415. Tal.Miraj Dist.Sangli
Phone : +91 9373421225, +91 9960804637 | Email : vasanti.eclabs@gmail.com

Approved & Authorized Laboratory by AGMARK, Gov. of India

Water Sample Analysis

Report No.: VECL/21-22/P60(1)				Date:14/9/22	
Name and Address of Customer	Sant Dnyaneshwar Shikshan Sanstha's Annasaheb			INWARD NO- P 60(1)	
	Dange College of B pharmacy, Ashta				
Sample Description/Type	Drinking Water	Sample Collected by		Customer	
Sampling Location	Sangli	Sample Quantity/Packing		Plastic Bottle	
Date of Received	12/9/22	Date of Report		14/9/22	
Date of Start of Analysis	13/9/22	Date of Completion of Analysis		14/9/22	
Sr. No.	Parameter	Unit	Result	Acceptable Limit (IS10500:2012)	Method Reference
1	pH		7.35	6.5 to 8.5	IS 3025
2.	EC	Ms/cm	0.461	<0.16	IS 3025
4	Odour		Nil	Agreeable	
3.	Color		NILL	5 Max	
4.	Turbidity	NTU	1	1 Max.	IS 3025
5.	Total Dissolved Solids	mg/L	480	500 Max.	IS 3025
6.	Alkalinity Total (as CaCO ₃)	mg/L	200	200 Max.	IS 3025
7.	Total Hardness (as CaCO ₃)	mg/L	115.92	200 Max.	IS 3025
8.	Chloride (as Cl)	mg/L	12	250 Max.	IS 3025
9.	Calcium(as Ca)	mg/L	40	75 Max.	IS 3025
10.	Magnesium (as Mg)	mg/L	19.52	30 Max.	IS 3025
11.	E-Coli	P-A/ 100mL	Absent	Not Detectable	Shall not be detectable in any 100 ml sample


Lab in-charge / analyst




Authorized Sign

Note :

- 1) The Result Listed refers only to the tested sample(s) and applicable parameter(s).
- 2) This report is not to be reproduced published or legal use in part or full, without written approval of the laboratory.
- 3) VECL will discard the sample after 15 days of the date of report.



Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Water Conservation Measures

Sr. no.	Particulars of Document
3	Green audit report



GREEN AUDIT REPORT

(A.Y 2022-23)



Sant Dnyaneshwar Shikshan Sanstha's

**ANNASAHEB DANGE COLLEGE OF B PHARMACY,
ASHTA**



Prepared by

**Vasanti Engineer's and Consultant's Laboratory
Services**

Address: Saudamini Building, Second floor, Behind Hotel Ambassador, Sangli Miraj
Road, Vishrambag, Sangli, Taluka- Miraj, Dist- Sangli 416415
Phone : 91-9373421225 **Email:** vasanti.eclabs@gmail.com



ISO9001:2015

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Green Audit

1. ACKNOWLEDGEMENT

Vasanti Engineer's and Consultant's Laboratory Services Green Audit Team thanks the management "Sant Dnyaneshwar Shikshan Sanstha's Annasaheb Dange College of B Pharmacy, Ashta " for assigning this important work of Green Audit .We appreciate the co-operation to our team for completion of study.

Our special thanks are due to:

Principal of the college - Dr. Mahesh G. Saralaya

IQAC Member- Dr. Ennus T. Tamboli

Environment Expert at the campus – Mr. Sachin J. Sajane

Green Audit coordinator – Mr. Swapnil S. Patil

Teaching & Supporting Staff of College- Mr. Harshad P. Khade

For giving us necessary inputs to carry out this very vital exercise of Green Audit . We are also thankful to other staff members who were actively involved while collecting the data and conducting field measurements.



Green Audit

2.DISCLAIMER:

Vasanti Engineer's and Consultant's Laboratory Services green Audit Team has prepared this report for "Sant Dnyaneshwar Shikshan Sanstha's Annasaheb Dange College of B Pharmacy, Ashta" based on input data submitted by the representatives of College complemented with the best judgment capacity of the expert team.

It is further informed that the conclusions are arrived following best estimates and no representation, warranty or undertaking, express or implied is made and no responsibility is accepted by audit team in this report or for any direct or consequential loss arising from any use of the information, statements or forecasts in the report.

If you wish to distribute copies of this report external to your institution, then all pages must be included.

Vasanti Engineer's and Consultant's Laboratory Services, its staff and agents shall keep confidential all information relating to your institution and shall not disclose any such information to any third party, except that in the public domain or required by law or relevant accreditation bodies. Vasanti Engineer's and Consultant's Laboratory Services staff, agents and accreditation bodies have signed individual confidentiality undertakings and will only receive confidential information on a 'need to know' basis.

Report by Auditor :

Vasanti S Sadamate



Supriya S Patil



Green Audit

3. CONCEPT

The green audit process was began in the 1970s with an intention of identifying the activities carried out in a given institution or company. Green Audit can be defined as systematic identification, quantification, recording, reporting and analysis of components of environmental diversity. The 'Green Audit' aims to analyse environmental practices within and outside the college campus, which will have an impact on the eco-friendly ambience. It was initiated with the motive of inspecting the work conducted within the organizations whose exercises can cause risk to the health of inhabitants and the environment. Through Green Audit, one gets a direction as how to improve the condition of environment and there are various factors that have determined the growth of carrying out Green Audit. The audit also seeks to identify possible means and methods to save investments, enhance work quality, improve health and safety of their employees, reduce liabilities and reduce the rate of environmental pollution. A continuous process of such audit might result in maintaining the quality of these aspects within the premises of any organisation.



Green Audit

4.INTRODUCTION

Sant Dnyaneshwar Shikshan Sanstha Islmapur was established in 1986. Annasaheb Dange College of B Pharmacy, Ashta rendering outstanding service to the cause of pharmacy education since 2016. The college is affiliated to Shivaji University, Kolhapur and approved by AICTE New Delhi, PCI New Delhi, DTE Mumbai, and Government of Maharashtra. Being an Institute, it strives to achieve the goal of becoming one of the leading pharmacy institutes by focusing on teaching and learning, research, consultancy and extension activities.

ADCP's campus occupies 33 acres in the heart of the city of Ashta, Sangli, where 500 undergraduate and 250 Diploma students receive a focused, industry-based education of Pharmacy. At Annasaheb Dange College of pharmacy, we certainly believe that we can prepare the next generation for future. So, we emphasize the 4 C's: COMPETENCE | CONFIDENCE | COMMITMENT | COMPASSION

Applying to college is a thrilling experience, and we're thrilled that you're considering the Annasaheb Dange college of Pharmacy. We want to do everything we can to answer your questions, guide you through the admission process, and introduce you to ADCP.

ADCP offers a culture of academic excellence and opportunity, made all the richer by our diverse community of scholar-citizens and vibrant student life program. Enhancing our students' educational experience is our beautiful campus. Visit ADCP, and discover for yourself why so many people love our campus and our community.

- **Vision**

To create competent pharmacy professionals who can efficiently contribute for the healthcare system of society and to the pharmacy profession.

- **Mission**

1. To provide student centric active innovative learning environment, with strategically planned quality pharmacy education consistent with the policies of state and nation.
2. To nurture and inculcate the team spirit, research, innovation, creativity and entrepreneurship.
3. To strengthen Industry - Institute and Institute - Institute interaction for the overall development of students.



Green Audit

4. To help the students to disseminate acquired knowledge through the fullest commitment for health care services.

4.1 GREEN AUDIT EXECUTIVE SUMMERY REPORT

1. BRIEF ABOUT COLLEGE :

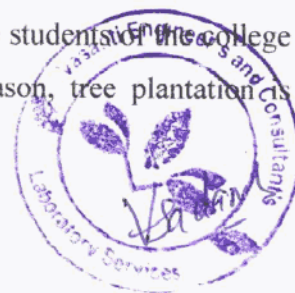
- Courses offered by the College:

SR No	Courses UG/PG	About College
1	Name of the Institution:	Sant Dnyaneshwar Shikshan Sanstha Annasaheb Dange College of B Pharmacy, Ashta
2	Courses UG	1
3	No of students	Male-163 Female-315
4	No of teachers	Male-18 Female-08
5	No of Non-teaching staffs	Male-15 Female-05
6	Total campus area	1.5 acres
7	Girls common room	1
8	Garbage collection bins	10
9	Labs	7
10	Class rooms	2

4.2. ENVIRONMENTAL POLICY OF THE COLLEGE :

Sant Dnyaneshwar Shikshan Sanstha Annasaheb Dange College of B Pharmacy, Ashta always believes in maintaining its own standard in matter of environment and quality consciousness. It has taken number of initiatives to protect its own environment with a pollution free campus.

Being an environmental conscious college, the administration and the students of the college look after the environment carefully. Every year, during rainy season, tree plantation is



Green Audit

carried out and carefully looked after it. Institution owns responsibility to preserve the work carried out on the campus related to the environment.

4.3 ENVIRONMENTAL POLICY :

College teaching and Non-teaching staff of Sant Dnyaneshwar Shikshan Sanstha Annasaheb Dange College of B Pharmacy, Ashta are committed for carrying out its activity for sustainable development. This we will achieve through the following :-

- ✓ To bring in use the 'Rain Water Harvesting' on the campus.
- ✓ To use of Street lights (Automatic)by using solar system Automatic Street Light control, Solar water Heater. Energy saving equipment's are installed like LED light, LED monitors for computers.
- ✓ To use the solid waste through vermin-compost on the campus and use it as a fertilizer.
- ✓ To protect and nurture the Flora and Fauna on the campus
- ✓ To maintain green campus.
- ✓ To reuse of plastics bottles and tins for plantation.



Green Audit

5.OBJECTIVES AND SCOPE

The main objective of the green audit is to promote the Environment Management and Conservation in the College Campus. The purpose of the audit is to identify, quantify, describe and prioritize framework of Environment Sustainability in compliance with the applicable regulations, policies and standards.

GOALS OF GREEN AUDIT

- The objective of carrying out Green Audit is securing the environment and cut down the threats posed to human health.
- To make sure that rules and regulations are taken care of environment.
- To avoid the interruptions in environment that are more difficult to handle and their correction requires high cost
- To suggest the best protocols for adding to sustainable development

BENEFITS OF GREEN AUDIT

- Would help to prepare plan to project the environment.
- Recognize the cost saving methods through waste minimization and management.
- Point out the prevailing and fourth coming impacts on environment.
- Ensures conformity with the applicable laws.
- Empower the organizations to frame a better environmental performance.
- It portrays a good image of an institution which helps building better relationships with the group of interested parties. Promotes the alertness for environmental guidelines and duties.



Green Audit

6.CONSTITUTION FOR GREEN AUDIT

In order to perform green audit, the methodology included different tools such as preparation of questionnaire, physical inspection of the campus, observation and review of the documentation, interviewing key persons and data analysis, measurements and recommendations. The study covered the following areas to summarise the present status of environment management in the campus:

- ✓ Water conservation and management
- ✓ Waste Management
- ✓ Air Pollution Management
- ✓ Noise Pollution And Illumination Management
- ✓ Energy Use And Conservation
- ✓ Green Belt Area & Bio-Diversity

GOOD POINTS OBSERVED

1. College has prepared Green Environmental policy and has taken efforts for sustainable development on the college campus. .
2. College has formed the team of faculty and student which works to maintain biodiversity on the campus and also participates in preventing pollution in society through various drives .
3. College has to install solar panels and Street lights, LED light, LED monitors College has conducted
4. Environment Awareness trainings and workshop for faculty and students.
5. College has Vermin composting facility installed.
6. College has to install 'Rain Water Harvesting' on the campus.
7. College has celebrate No Vehicle day on every fourth Saturday.
8. College cleaning activity twice in day.
9. Various tree plantation programs are being organized at college campus and surrounding villages through NSS unit.
10. College has to install drip and sprinkling irrigation system to save water.



Green Audit

11. College has conduct tree plantation programme twice in year.
12. College faculty and students participated in different environmental awareness programme.

MAJOR RECOMMENDATIONS

- ✓ To establish and implement the Water Conservation and Management Plan as per Environment Protection Act 1986.
- ✓ PUC certificate for all the vehicles entering the campus to be made mandatory and to be checked by security.
- ✓ College should maintain the legal register for the applicable environment related regulations and comply with this as per the requirement.
- ✓ Display boards for switching off the taps to be put on at appropriate place .
- ✓ Display boards for switching off the switch boards to be put on at appropriate place.
- ✓ Automatic Leak detection systems for conservation of water.
- ✓ To provide incineration system for sanitary napkins.
- ✓ To Provide dustbin facility for solid waste at appropriate place .
- ✓ To use maximum use of ICT and minimize use of paper it will help towards paperless office.
- ✓ Display boards for environmental awareness to be put on at appropriate place.
- ✓ To give waste water treatment process before use for agriculture.
- ✓ Display the name of plants.
- ✓ Display boards in the library and other places for awareness to maintain silence in the college.



Green Audit

7.ANALYSIS OF GREEN PRACTICES

7.1 WATER CONSERVATION AND MANAGEMENT :

Water is a valuable natural resource for all living organisms. It is freely available depending on the climate and topographic features of a region. Although water is natural freely available but portable (drinkable) water is not available freely for human consumption. In our planet 70% area is covered by water but only 3% of it is fresh water. Around 1.1 billion people of the world face water crisis. Water pollution and wastage plays a vital role in water crisis. Water contaminations are taking place at an alarming rate. Drinking or using contaminated water leads to many diseases or death. That is why it is important to ensure that drinking water is safe, clean and free from bacteria and disease. It is also important to conserve protect and manage the water resources availability and usage so that it is sustainably used. Water auditing is conducted for the evaluation of facilities of raw water intake and determining the facilities for water treatment and reuse. A water audit is an on-site survey and assessment to determine the water quality, use and hence improving the efficiency of its use.

- **USES AND MANAGEMENT**

- **SOURCE OF WATER :**

SR. NO.	PARAMETERS	RESPONSE
1	Source of water	River
2	Water reserve /Storage tank	06
3	Capacity of tank	5000lit
4	Main Storage tank	1,00,000 lit

- **WATER USERS IN CAMPUS :**

SR No.	Person in different section	Strength (No. of person)
1	Staff	26
2	Non teaching Staff	20
3	Hostel Boarders	35
4	Visitors	126



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The visitors of the College vary with respect to different activities conducted in the College campus. During admission and different competitive exam conducted in the college campus.

QUANTITY OF WATER USED IN DIFFERENT SECTIONS OF THE CAMPUS

Sl. No.	Sections	Water Use (Litter/day)
1	Academic building	51335
3	Canteen	3000
4	Urinals and Toilets	19440
6	Laboratories	1500
7	Garden	1000
8	Drinking	1170
9	Hostel	13725
11	Leakage	5000



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WATER CONSUMPTION IN DIFFERENT ACTIVITY IN COLLEGE CAMPUS

Activity	Water used per activity (in Litter)	No. of times Activity performed in a day	Average water used Person/Day	No. of people using water	Total water consumption per Day (L)
Hand and face wash	4-6 L	4	16-24L	650	13000
Drinking Water	0.2-0.4L	6	1.2-2.4L	650	1170
Toilet Flush	8-10L	4	32-40L	540	19440
Bath	30-40 L	1	30-40 L	35	1125
Cooking & Washing In canteen	150-250L	2	300-500L	10	4000
Cooking & Washing Hostel	350-450L	2	700-900L	10	8000
Cloth Washing	100-200L	1	100-200L	30	4500
Total					51335



WATER QUALITY ASSESSMENT REPORT :



Vasanti Engineer's and Consultant's
Laboratory Services

1. **Executive Director** - Second Floor, Behind Main Reception, 220, 230, 240, 250, 260, 270, 280, 290, 300, 310, 320, 330, 340, 350, 360, 370, 380, 390, 400, 410, 420, 430, 440, 450, 460, 470, 480, 490, 500, 510, 520, 530, 540, 550, 560, 570, 580, 590, 600, 610, 620, 630, 640, 650, 660, 670, 680, 690, 700, 710, 720, 730, 740, 750, 760, 770, 780, 790, 800, 810, 820, 830, 840, 850, 860, 870, 880, 890, 900, 910, 920, 930, 940, 950, 960, 970, 980, 990, 1000, 1010, 1020, 1030, 1040, 1050, 1060, 1070, 1080, 1090, 1100, 1110, 1120, 1130, 1140, 1150, 1160, 1170, 1180, 1190, 1200, 1210, 1220, 1230, 1240, 1250, 1260, 1270, 1280, 1290, 1300, 1310, 1320, 1330, 1340, 1350, 1360, 1370, 1380, 1390, 1400, 1410, 1420, 1430, 1440, 1450, 1460, 1470, 1480, 1490, 1500, 1510, 1520, 1530, 1540, 1550, 1560, 1570, 1580, 1590, 1600, 1610, 1620, 1630, 1640, 1650, 1660, 1670, 1680, 1690, 1700, 1710, 1720, 1730, 1740, 1750, 1760, 1770, 1780, 1790, 1800, 1810, 1820, 1830, 1840, 1850, 1860, 1870, 1880, 1890, 1900, 1910, 1920, 1930, 1940, 1950, 1960, 1970, 1980, 1990, 2000, 2010, 2020, 2030, 2040, 2050, 2060, 2070, 2080, 2090, 2100, 2110, 2120, 2130, 2140, 2150, 2160, 2170, 2180, 2190, 2200, 2210, 2220, 2230, 2240, 2250, 2260, 2270, 2280, 2290, 2300, 2310, 2320, 2330, 2340, 2350, 2360, 2370, 2380, 2390, 2400, 2410, 2420, 2430, 2440, 2450, 2460, 2470, 2480, 2490, 2500, 2510, 2520, 2530, 2540, 2550, 2560, 2570, 2580, 2590, 2600, 2610, 2620, 2630, 2640, 2650, 2660, 2670, 2680, 2690, 2700, 2710, 2720, 2730, 2740, 2750, 2760, 2770, 2780, 2790, 2800, 2810, 2820, 2830, 2840, 2850, 2860, 2870, 2880, 2890, 2900, 2910, 2920, 2930, 2940, 2950, 2960, 2970, 2980, 2990, 3000, 3010, 3020, 3030, 3040, 3050, 3060, 3070, 3080, 3090, 3100, 3110, 3120, 3130, 3140, 3150, 3160, 3170, 3180, 3190, 3200, 3210, 3220, 3230, 3240, 3250, 3260, 3270, 3280, 3290, 3300, 3310, 3320, 3330, 3340, 3350, 3360, 3370, 3380, 3390, 3400, 3410, 3420, 3430, 3440, 3450, 3460, 3470, 3480, 3490, 3500, 3510, 3520, 3530, 3540, 3550, 3560, 3570, 3580, 3590, 3600, 3610, 3620, 3630, 3640, 3650, 3660, 3670, 3680, 3690, 3700, 3710, 3720, 3730, 3740, 3750, 3760, 3770, 3780, 3790, 3800, 3810, 3820, 3830, 3840, 3850, 3860, 3870, 3880, 3890, 3900, 3910, 3920, 3930, 3940, 3950, 3960, 3970, 3980, 3990, 4000, 4010, 4020, 4030, 4040, 4050, 4060, 4070, 4080, 4090, 4100, 4110, 4120, 4130, 4140, 4150, 4160, 4170, 4180, 4190, 4200, 4210, 4220, 4230, 4240, 4250, 4260, 4270, 4280, 4290, 4300, 4310, 4320, 4330, 4340, 4350, 4360, 4370, 4380, 4390, 4400, 4410, 4420, 4430, 4440, 4450, 4460, 4470, 4480, 4490, 4500, 4510, 4520, 4530, 4540, 4550, 4560, 4570, 4580, 4590, 4600, 4610, 4620, 4630, 4640, 4650, 4660, 4670, 4680, 4690, 4700, 4710, 4720, 4730, 4740, 4750, 4760, 4770, 4780, 4790, 4800, 4810, 4820, 4830, 4840, 4850, 4860, 4870, 4880, 4890, 4900, 4910, 4920, 4930, 4940, 4950, 4960, 4970, 4980, 4990, 5000, 5010, 5020, 5030, 5040, 5050, 5060, 5070, 5080, 5090, 5100, 5110, 5120, 5130, 5140, 5150, 5160, 5170, 5180, 5190, 5200, 5210, 5220, 5230, 5240, 5250, 5260, 5270, 5280, 5290, 5300, 5310, 5320, 5330, 5340, 5350, 5360, 5370, 5380, 5390, 5400, 5410, 5420, 5430, 5440, 5450, 5460, 5470, 5480, 5490, 5500, 5510, 5520, 5530, 5540, 5550, 5560, 5570, 5580, 5590, 5600, 5610, 5620, 5630, 5640, 5650, 5660, 5670, 5680, 5690, 5700, 5710, 5720, 5730, 5740, 5750, 5760, 5770, 5780, 5790, 5800, 5810, 5820, 5830, 5840, 5850, 5860, 5870, 5880, 5890, 5900, 5910, 5920, 5930, 5940, 5950, 5960, 5970, 5980, 5990, 6000, 6010, 6020, 6030, 6040, 6050, 6060, 6070, 6080, 6090, 6100, 6110, 6120, 6130, 6140, 6150, 6160, 6170, 6180, 6190, 6200, 6210, 6220, 6230, 6240, 6250, 6260, 6270, 6280, 6290, 6300, 6310, 6320, 6330, 6340, 6350, 6360, 6370, 6380, 6390, 6400, 6410, 6420, 6430, 6440, 6450, 6460, 6470, 6480, 6490, 6500, 6510, 6520, 6530, 6540, 6550, 6560, 6570, 6580, 6590, 6600, 6610, 6620, 6630, 6640, 6650, 6660, 6670, 6680, 6690, 6700, 6710, 6720, 6730, 6740, 6750, 6760, 6770, 6780, 6790, 6800, 6810, 6820, 6830, 6840, 6850, 6860, 6870, 6880, 6890, 6900, 6910, 6920, 6930, 6940, 6950, 6960, 6970, 6980, 6990, 7000, 7010, 7020, 7030, 7040, 7050, 7060, 7070, 7080, 7090, 7100, 7110, 7120, 7130

Approved & Authorized Laboratory by AGMARK, Gov. of India

Water Sample Analysis

Report No.: VECL/21-22/P60(1)		Date: 14/9/22			
Name and Address of Customer Sant Dnyaneshwar Shikshan Sanstha's Annasaheb Dange College of B pharmacy, Asha		INWARD NO- P 60(1)			
Sample Description/Type	Drinking Water	Sample Collected by	Customer		
Sampling Location	Sample	Sample Quantity/Packing	Plastic Bottle		
Date of Received	12/9/22	Date of Report	14/9/22		
Date of Start of Analysis	13/9/22	Date of Completion of Analysis	14/9/22		
Sr. NO.	Parameter	Unit	Result	Acceptable Limit (IS 10500: 2012)	Method Reference
1	pH		7.45	6.5 to 8.5	IS 3025
2	EC	Mu/cm	0.461	<0.16	IS 3025
3	Colour		N/A	Agreeable	
4	Colour Turbidity	N/T		5 Max	IS 3025
5	Total Dissolved Solids	mg/l	380	500 Max	IS 3025
6	Alkalinity (as CaCO ₃)	mg/l	200	200 Max	IS 3025
7	Total Hardness (as CaCO ₃)	mg/l	315.42	200 Max	IS 3025
8	Chloride (as Cl ⁻)	mg/l	22	250 Max	IS 3025
9	Calcium (as Ca ²⁺)	mg/l	46	75 Max	IS 3025
10	Magnesium (as Mg ²⁺)	mg/l	19.12	30 Max	IS 3025
11	F. Coli E. Coli	F. A/ 100ml	Absent	Not Detectable	Shall not be detectable in any 100 ml sample

Latin-Charge Analyst



Authorized Sign

Abstract



Green Audit

- **MAJOR OBSERVATIONS IN REGARD OF WATER USAGES AND CONSERVATION PLAN**

1. At present, no measures have been taken to treat waste water in the college premises.
2. Drip irrigation and sprinklers are used for watering the garden. The garden is also watered with water pipe, two times a day for 02 hours each time.
3. Rain water harvesting system is installed and collected water used for gardening and agricultural purpose.
4. Hazardous liquid waste disposed by authorised agency.

- **RECOMMENDATIONS**

College administration may consider theses on top priority:-

- ✓ To establish and implement the Water Conservation and Management Plan as per Environment Protection Act 1986
- ✓ The water Conservation Awareness Program to be conducted on World Water Day on 22nd March every year
- ✓ Display boards for switching off the taps to be put on at appropriate place
- ✓ Automatic Leak detection systems for conservation of water.
- ✓ 80 % of total quantum of ground water extracted shall be recharged to ground either by Artificial Recharge Structures within the college premises
- ✓ Special Internal Water Audit to be conducted quarterly.



Green Audit

7.2 WASTE MANAGEMENT:

This indicator addresses waste production and disposal of different wastes like paper, food, plastic, biodegradable, glass, dust etc. reuse and recycling. Furthermore, solid waste often includes wasted material resources that could be channelled into better service through recycling, repair, and reuse. Solid waste generation and management is a burning issue. Unscientific handling of solid waste can create threats to everyone. The survey focused on volume, type and current management practice of solid waste generated in the campus.

- **DIFFERENT TYPES OF WASTE GENERATED IN THE COLLEGE AND THEIR DISPOSAL.**

Types of waste	Particulars	Disposal method
E-Waste	Computers, electrical and electronic parts	Authorized disposal agency
Plastic waste	Pen, Refill, Plastic water bottles and other plastic containers, wrappers etc	Municipal
Solid wastes	Damaged furniture, paper waste, paper plates, food wastes	Municipal
Chemical wastes	Laboratory waste	Neutralize with water
Glass waste	Broken glass wares from the labs	Municipal
Sanitary Napkin	Napkin	-
Bio medical waste	catheters, syringes, IV bottles, Blood sample, medicines, infectious waste, cotton, bandages	Authorized disposal agency



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- **MAJOR OBSERVATIONS IN REGARD OF WATER USAGES AND CONSERVATION PLAN :**

1. At present total solid waste collected in the campus is 15 Kg/day , Waste generation from tree droppings, canteen and lawn management is a major solid waste generated in the campus.
2. Vegetable waste and other leaf litters were used to fed in the vermin-compost pit and the resulting vermin-cast is used as manure in the garden.
3. Other solid waste directly disposal to municipal corporation.
4. Organized special camp, rally under NSS activity for solid waste management.
5. College spread the message of recycling waste in the community.

- **RECOMMENDATIONS:**

- ✓ Dustbins should be provide at classrooms and campus premises.
- ✓ Incineration provide for disposal sanitary napkins.



Green Audit

7.3 AIR POLLUTION MANAGEMENT :

- **PERIODIC AWARENESS PROGRAMME FOR STAFF, STUDENTS AND SOCIETY**

Every day there are 91 Two wheelers and 14 four wheelers are coming in college premises but there is no system observed to check for PUC certificate, Vehicle Exhaust Gas Analysis and Vehicular movement noise and vibration pollution. The air pollution at the time of ignition off and on is more than it is in riding mode.

RECOMMENDATIONS

The college may consider these on top priority:-

- ✓ World environment day to be celebrated in college premises every year on 5th June and whole college students and staff shall get involved and take oath for environment conservation not only in college but also in every span of life.
- ✓ College shall monitor the Ambient Air Quality as per the guidelines of "Air (Prevention and Control of Pollution) Act 1981
- ✓ Exhaust gases shall be monitored, analyzed and checked regularly.
- ✓ Use of bicycle in campus to be promoted.
- ✓ Vehicular exhausts shall be examined regularly in the college as per Central Motor Vehicle Act 1988
- ✓ Vehicular movement shall be restricted by putting boundary limit and beyond that limit bicycles usage shall be promoted to all students and staff.



Green Audit

7.4 NOISE POLLUTION AND ILLUMINATION MANAGEMENT :

- **MAJOR OBSERVATIONS IN REGARD OF NOISE POLLUTION AND ILLUMINATION MANAGEMENT**

1. SILENCE ZONES IN THE COLLEGE

Various display boards have been not placed in the library and other places for awareness to maintain silence in the college.

- **NOISE STUDY:**

Noise level monitoring was carried out using Noise Level Meter. The noise level survey was carried out two locations, at outside as well as inside.

Noise Monitoring.

Location		Time (pm)	1	2	3	4	5	Noise Level Readings dB(A)
Outside		1.34	54.1	64.3	65	53.2	62.2	59.76
		2.35	61.1	63.3	49.6	50.8	57.5	56.46
Inside	Class	1.34	54.9	65.5	55.9	52.2	51.8	56.06
	Laboratory		57.3	62.2	65.2	58.1	54.9	59.54
	Library		54.9	65.5	55.9	52.2	51.8	56.06
	Class	2.35	51.3	50.7	49.4	51.1	50.467	50.593
	Laboratory	2.35	55.3	56.2	57.3	58.2	55.2	56.44
	Library							
As per The Noise Pollution (Regulation & Control)Rules, 2000(Rules 3(1 and 4(1))								
Area Code			Area Type		Limits in dB (A) weighted scale			
					Day (6am to 10pm)		Night(10pm to 6am)	
B			Commercial		65		55	

It is observed that noise level of the campus is within limit as per the noise pollution regulations and control rules 2000.



Green Audit

• ILLUMINATION STUDY

The illumination study was carried out using Lux Meter. The illumination study was carried out at two locations, in Classroom and Laboratory.

Sr. No.	Location	Time (pm)	Lux Level Reading (Lux)					Average Lux
			1	2	3	4	5	
1.	Classroom	1.35	102	115	195	130	103	129
2.	Classroom	1.35	111	363	222	167	271	226.8
3.	Laboratory	1.35	321	177	82	109	130	163.8
4.	Laboratory	1.35	241	195	235	198	260	225.8
5.	Library	1.35	323	252	203	198	173	229.8

All results of Illumination Study (Classroom and Laboratory) found within limits as per MF Rules- Section-35, Schedule B.

RECOMMENDATIONS

The College administration may consider on top priority

- ✓ The College adopts no honking policy and prevents use of any honk and noise in campus. Certain areas like library, classrooms are declared as silence zone and noise pollution is kept to minimum on college campus.



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7.5 ENERGY USE AND CONSERVATION

This indicator addresses energy consumption, energy sources, energy monitoring, lighting, appliance, natural gas and vehicles. Energy use is clearly an important aspect of campus sustainability and thus requires no explanation for its inclusion in the assessment.

- MAJOR OBSERVATIONS IN REGARD OF ENERGY USE AND CONSERVATION :**

Table shows the energy consumption pattern of the college for a month. The college has consumed an average of 2568.92 kW/hr electricity in a month the one year electricity bill amount was 431578.6 /-

SR No	Electrical appliances /instruments	Number	Power (W)/unit	Total power (W)	kW	Operation /day	kW /h r	No of days in month	Total consumption per month
1	R.O PLANT	1	50	50	0.05	1	0.05	24	1.2
2	SURFACE LED PANNEL	161	15	2415	2.415	1	2.415	24	57.96
3	LED TUBE	278	20	5560	5.56	2	11.12	15	166.8
4	PROJECTOR	4	280	1120	1.12	2	2.24	17	38.08
5	FAN	211	80	16880	16.88	2	33.76	24	810.24
6	COMPUTER	35	250	8750	8.75	2	17.5	20	350
7	PRINTERS	5	60	300	0.3	1	0.3	20	6
8	UPS	2	600	1200	1.2	12	14.4	20	288
9	AC	2	3500	7000	7	1	7	18	126
10	DIGITAL ULTRASONICATER	1	50	50	0.05	1	0.05	12	0.6
11	MUFFLE FURNACE	1	2000	2000	2	2	4	12	48
12	I.R. MOISTURE	1	600	600	0.6	0.5	0.3	12	3.6

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	BALANCE								
13	BINOCULAR MICROSCOPE	1	20	20	0.02	2	0.04	12	0.48
14	PROJECTION MICROSCOPE	1	20	20	0.02	2	0.04	12	0.48
15	UV CABINET	1	35	35	0.035	2	0.07	12	0.84
17	ALL EQUIPMENTS	65	44500	45300	45.3	75	56.2 2	728	670.64



Green Audit

7.6 GREEN BELT AREA & BIO-DIVERSITY :

The Green Belt Area is meant for conservation of nature and aesthetic value of the College premises. The Green Area in the College includes the plants, greenery and sustainability of the campus to ensure that the buildings conform to green standards. This also helps in ensuring that the Environmental Policy is enacted, enforced and reviewed using various environmental awareness programmes.

- MAJOR OBSERVATIONS IN REGARD OF GREEN BELT AREA & BIO-DIVERSITY**

Campus is located in the vicinity of approximately 14 types (species) flora and fauna. Various tree plantation programs are being organized during the month of July and October at College campus and surrounding villages through NSS unit. This program helps in encouraging eco-friendly environment which provides pure oxygen within the institute and awareness among villagers. The plantation program includes various types of indigenous species of ornamental and medicinal.

No. of trees planted in campus :

Sr no	Name of Plant	Quantity
1	Belmoresentry palm	15
2	Aesculusparviflora	3
3	Aconitum napellus	8
4	Manikaradissecta	3
5	Corylusavellana	16
6	Aesculushippocasmacis	3
7	Eryngiumaguauifolium	3
8	Schizolobiumbaratyla	3
9	Catalpa bignoloides	3
10	Cocusnucifera	20
11	Robinaapseudaacacia	10
12	Annonasquamosa	5
13	Sambucusnigra	10
14	Cornussericea	10



Green Audit

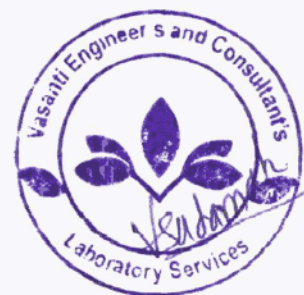
- **RECOMMENDATIONS**

The Management of College may consider on top priority that

- ✓ Total 33% area is to be reserved for plantation
- ✓ The Biodiversity is to be maintained while considering the plantation in future
- ✓ The selection of trees species to be based on environmental conservation and carbon sequestration value
- ✓ Artificial nests and water ponds are recommended to attract different birds in their migrating and breeding season
- ✓ Watering schedule to be planned according the season
- ✓ Drip irrigation is strongly recommended to conserve the water
- ✓ Reuse of the water shall be done instead of use of fresh water for gardening.
- ✓ Display the name of plants.

- **Animal Welfare**

More than 15 Squirrels are found in the campus, Approx. 5 dogs, 1 owl, 6green bee-eater, 5 Black sparrow, 1 crow pheasants, 10 pigeon, 1 Crow pheasant and others including butterflies, insects, bees, earthworms, etc. are there in campus.



Green Audit

8.ANNEXURE PHOTOGRAPHS OF ENVIRONMENT CONSCIOUSNESS



**“Swachh Bharat, Samrudha Bharat”
campaign at Ashta city**



NSS activity at Mirajwadi,



Free Dental Check-up at Mirajwadi



Medicine distribution at Mirajwadi

Green Audit



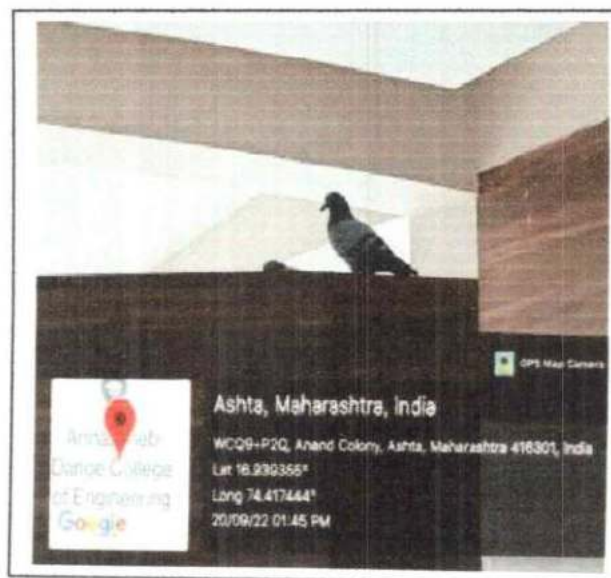
Participation of faculty Mazi Vasundhara mitra Event



Tree Plantation programme at campus



Sensor-based energy conservation



Bird at campus



Green Audit



Solar Panels at campus



Drip irrigation system to save water



9.CONCLUSION

Considering the fact that the institution is predominantly an undergraduate college, there is significant environmental research both by faculty and students. The environmental awareness initiatives are substantial. The installation of solar panels, paperless work system and composting practices are noteworthy. Besides, environmental awareness programmes initiated by the administration shows how the campus is going green. Few recommendations are added to curb the menace of waste management using eco friendly and scientific techniques. This may lead to the prosperous future in context of Green Campus & thus sustainable environment and community development. As part of green audit of campus, we carried out the environmental monitoring of campus includes Illumination, Noise level, Ventilation and Indoor Air quality of the class room. It was observed that Illumination and Ventilation is adequate considering natural light present. Noise level in the campus well within the limit.

College authority forms a committee for the plantation program and environmental awareness, this committee continuously work throughout the year with the help of NSS students. College appointed NSS students for the awareness of tree plantation.



Green Audit

10. REFERENCES

- The Environment [Protection] Act – 1986 (Amended 1991) & Rules-1986 (Amended 2010)
- The Petroleum Act: 1934 – The Petroleum Rules: 2002
- The Central Motor Vehicle Act: 1988 (Amended 2011) and The Central Motor Vehicle Rules:1989 (Amended in 2005)
- Energy Conservation Act 2010.
- The Water [Prevention & Control Of Pollution] Act – 1974 (Amended 1988) & the Water (Prevention & Control of Pollution) Rules – 1975
- The Air [Prevention & Control Of Pollution] Act – 1981 (Amended 1987)
The Air (Prevention & Control of Pollution) Rules – 1982
- The Gas Cylinders Rules – 2016 (Replaces the Gas Cylinder Rules –1981
- E-waste management rules 2016
- Electrical Act 2003 (Amended 2001) / Rules 1956 (Amended 2006)
- The Hazardous Waste (Management and Handling and Trans-boundary Movement) Rules, 2008 (Amended 2016)
- The Noise Pollution Regulation & Control rules, 2000 (Amended 2010)
- The Batteries (Management and Handling) rules, 2001 (Amended 2010)
- Relevant Indian Standard Code practices
- Internal Records of the Campus



Water conservation

Rain water harvesting

The rain water collected from ground surface inside the campus is distributed to farming at side of campus. It is collected in a well manner from pipes and distributed. The rain water coming from roof tops and that flowing within the campus are collected in percolation pits of 5m x 3m size, constructed at all feasible points in the campus recharge ground water.

The underground tank itself is quite often of one-piece plan and is typically developed from stone or concrete. Underground rain water collection tank lies at backside of college and hostel and building. Rooftop rain water is collected in tank and further is it is utilized for garden by drip irrigation. Rooftop of college building occupies 11464.87 sq.mtr area. From Rooftop all rain water is collected trough pipes and joined to open well recharge system or underground tank for harvesting. Rainwater run-off is also captured from the roof of a building from its' drainage system.

- i. Rain water collection from roof of campus and distribution to farming





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ii. Rain water collection and percolation at outside of canteen



iii. Underground rain water collection tank





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iv. Rooftop rain water harvesting system through pipes



Bore-well /Open well recharge

Artificial Ground water and Rooftop water recharge is one of the effective measures. In the possibility of winning ground water crisis, an endeavor has been made to foster a receptive and achievable open well or bore well recharge technology. Ground water open well recharge is lies at backside of college building and a large open well recharge tank is lies at ITI college building inside the campus.

i. Open well recharge at the side of hostel building





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Annasaheb Dange College of B. Pharmacy, Ashta

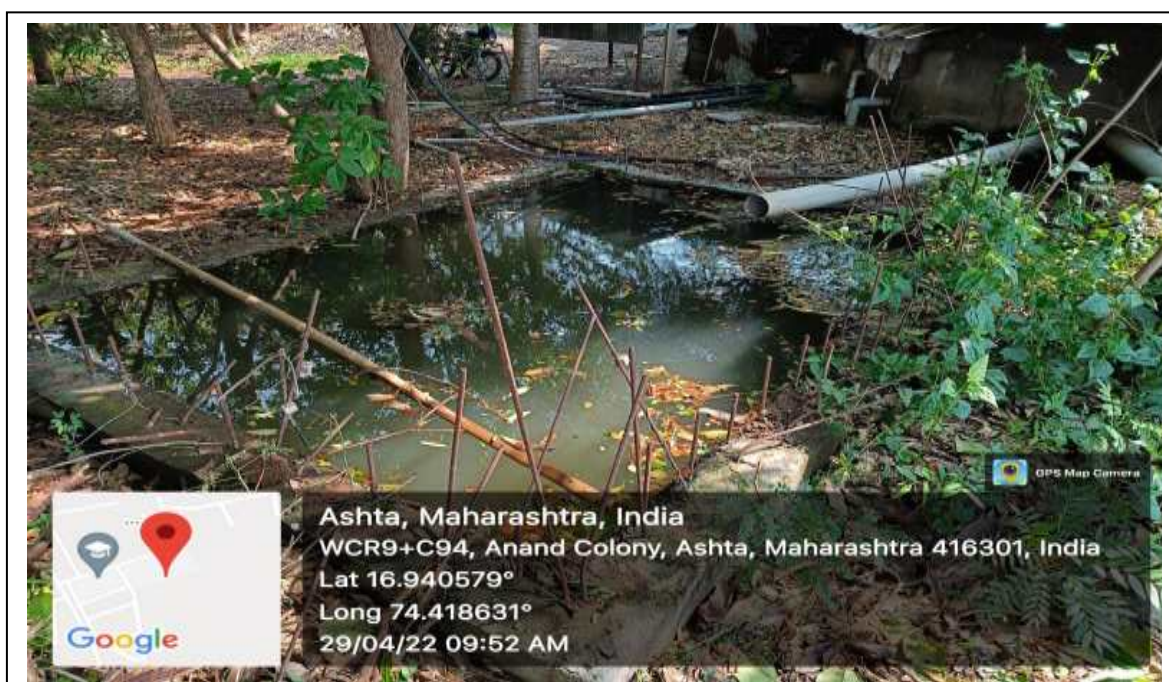
Ashta, Tal: Walwa, Dist: Sangli, Maharashtra, India – 416301



ii. Ground water Recharge tank at outside of canteen



iii. Open well recharge tank at ITI college





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Annasaheb Dange College of B. Pharmacy, Ashta

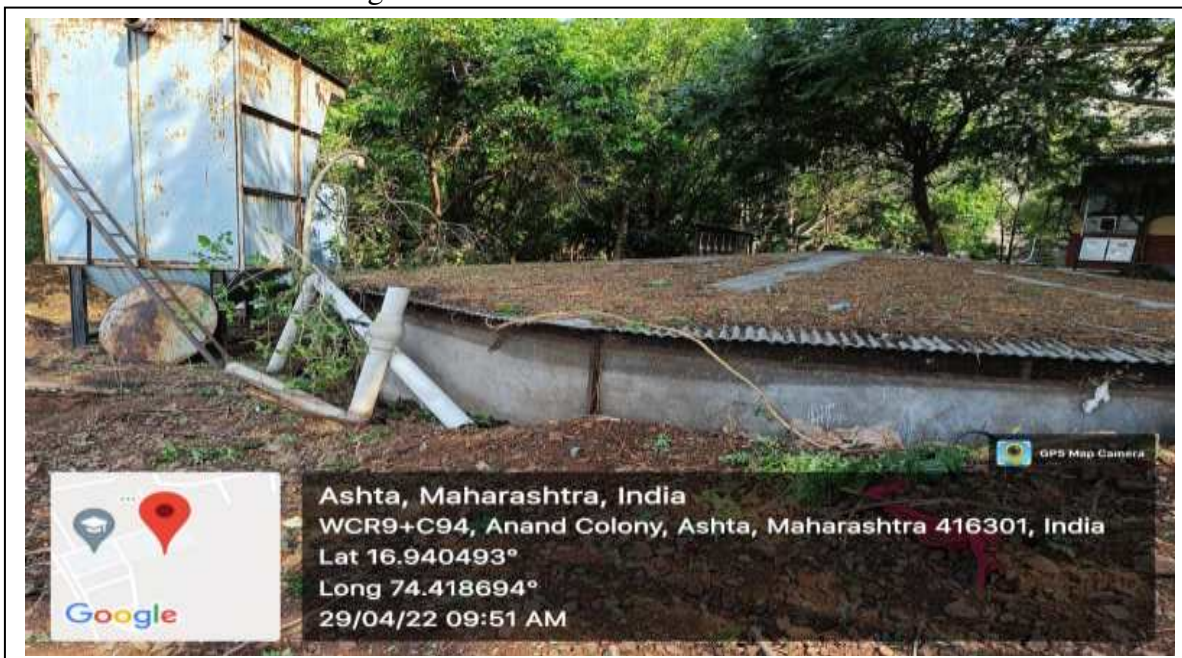
Ashta, Tal: Walwa, Dist: Sangli, Maharashtra, India – 416301



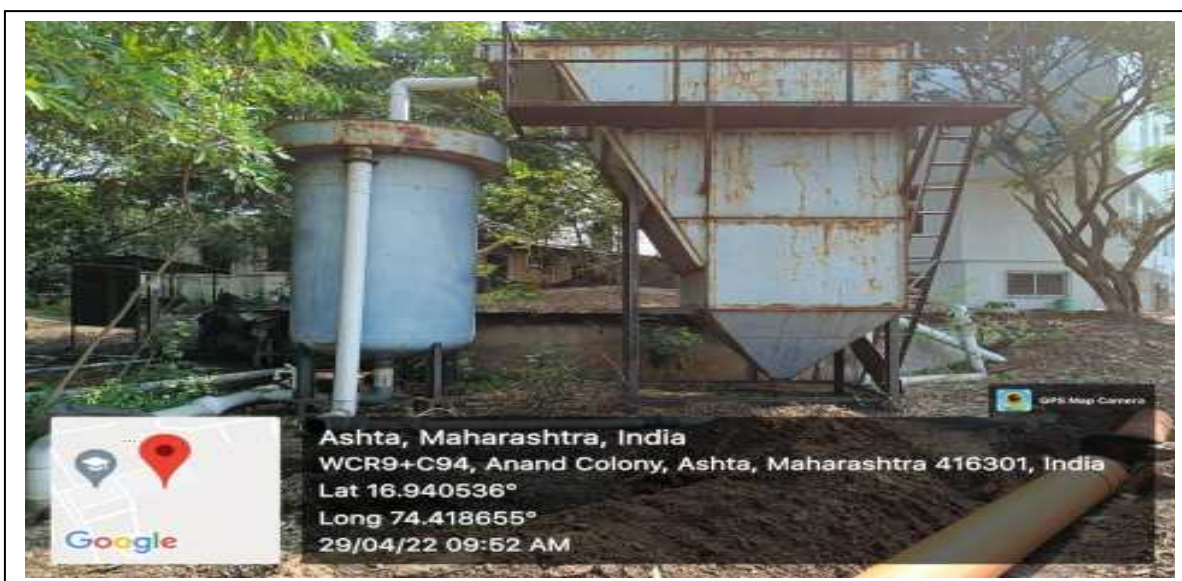
Construction of tanks and bunds

The artificial tanks are constructed with cement and concrete. The tank lies at ITI college building inside the campus. Tank is having capacity over 1,00,000 liter of water.

i. Tank near ITI college



ii. Tank near ITI college





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Waste water recycling

Waste water from college building is collected in an underground tank located at the back side of college, where waste water is recycled and used for the herbal garden by drip and irrigation method.

- i. Waste water recycling and drip irrigation plant at the herbal garden of college



Maintenance of water bodies and distribution system in the campus

For the maintenance and distribution of water to all over the campus, a main tank of water is constructed, and from it, water is circulated towards the Roof tank. From the roof tank, water is circulated to the college and hostel for use. Three tanks are situated on the top floor of the college building, where each tank has a capacity of 5000 liter. For the hostel, the same facility is provided.





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Ashta, Tal: Walwa, Dist: Sangli, Maharashtra, India – 416301



i. Water distribution Tank at Engineering college



ii. Roof tank for water distribution in college and hostel





Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Water Conservation Measures

Sr. no.	Particulars of Document
5	Policy document





Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



Policy for
Alternate Source of Energy, Energy Conservation and Environment
friendly ecosystem

Purpose: To build facilities for alternative energy sources in order to generate electricity and use energy more efficiently.

- Scope:**
- 1) Generation of electricity through solar panels
 - 2) Solar water heaters
 - 3) Use of LED Bulbs
 - 4) Sensor based solar powered street lights in campus
 - 5) Green Campus
 - 6) Water harvesting
 - 7) Waste Management
 - 8) Disabled Friendly environment





Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



Objective:

1. To determine which alternative energy sources the institute could employ.
2. To inform teachers, staff, and students about energy conservation at the institutes.
3. To inform teachers, staff, and students about the sustainability of the environment and the green movement.
4. To organize tree plantation program for sustaining the green environment.
5. To maintain ecofriendly environment by making restriction on use of non-degradable material.
6. To implement rain water harvesting techniques.
7. To make provision for degradable and non-degradable waste management.
8. To assist physically challenged people in making advantage of a disabled-friendly environment.





Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



Implementation:

1. We have built sensor-based solar street lights, solar water heaters, and solar panels that are user-friendly to everyone.
2. We strongly advise everyone using a device to switch off lights, fans, and other electronic equipment while not in use.
3. All the classrooms, corridors and labs should be properly ventilated for optimum utilization of sunlight to reduce the consumption of electricity.
4. We use low power consumption electric devices such as LED bulb, LED tubes etc.
5. As part of the National Service Scheme, we arrange events such as tree planting and 'Swachhata Abhiyaan' every year.
6. We have prohibited the usage of plastic of any form on campus.
7. Every vehicle that often enters the campus should be under pollution control (PUC).
8. Every third Saturday of the month, on campus, we celebrate No Vehicle Day.
9. We firmly advocated for the usage of electric vehicles.






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10. We have Memorandums of Understanding with many organizations in order to preserve an environmentally friendly atmosphere.
11. Degradable and non-degradable garbage is forwarded for recycling under the terms of the MoU's.
12. We have made arrangement for rain water harvesting through open well recharge, ground water recharge etc.
13. We have built campus environments with ramps and lift for easy access to class room for physically challenged person.
14. Wheel-chair and handicapped washrooms are also available to maintain disabled-friendly environment.

All these implementation are made to maintain eco-friendly environment at the campus.

This policy is finalized in IQAC meeting.


(IQAC co-ordinator)




PRINCIPAL
Annasaheb Dange College of
B. Pharmacy, Ashta.



Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Green campus initiatives

Sr. no.	Particulars of Document
1	Certificate and awards received



साचापदी
स्वच्छतेची

स्वच्छ शहर

हमगतायमुवा शहर

करवा
लाख
मंजुचा

शतकोत्तर हिरक महोत्सवी

आष्टा नगरपरिषद आष्टा.

ता.वाळवा, जि.सांगली



प्रमाणपत्र

आण्णासाहेब उंगे कॉलेज ऑफ फार्मसी

यांना प्रमाणित करण्यात येते की, स्वच्छ भारत अभियाना अंतर्गत

स्वच्छ सर्वेक्षण २०२० साठी आष्टा नगरपरिषद आष्टा, यांच्या वतीने घेण्यात आलेल्या

स्वच्छतेच्या तपासणी निकषानुसार आपल्या शाळेस/हॉटेल/दवाखाना/RWA / शासकीय कार्यालय



प्रथम/~~द्वितीय~~/~~तृतीय~~ क्रमांक देण्यात येत आहे.

श्री.हेमंत निकम
मुख्याधिकारी

सौ.संगिता सुर्यवंशी
उपनगराध्यक्षा

सौ.रुनहा माळी
नगराध्यक्षा





महाराष्ट्र शासन
वन विभाग

‘महाराष्ट्र हरितसेना’ सदस्यत्व प्रमाणपत्र
प्रमाणित करण्यात येते की,

श्री. / श्रीमती : ANNASAHEB DANGE COLLEGE OF B PHARMACY

रा. : ASHTA

तालुका : Walwa जिल्हा : Sangli

यांना ‘महाराष्ट्र हरितसेना’ चे सदस्यत्व प्रदान करण्यात येत आहे.

लोकहिताच्या कार्यात सहभागी झाल्याबद्दल
हार्दिक शुभेच्छांसह !

नोंदणी क्रमांक : SN/2017/Org/19673

दिनांक महिना वर्ष

23 06 2017

प्रधान मुख्य वनसंरक्षक
सामाजिक कनीकरण,
महाराष्ट्र राज्य,
पुणे



Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Green campus initiatives

Sr. no.	Particulars of Document
2	Green campus initiatives And measures

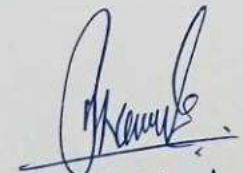


Date:- 08/01/2022

Notice

This is to inform all the students, teaching and non-teaching staff of Annasaheb Dange College of B. Pharmacy Ashta that to promote clean air campus **Every Third Saturday** of each month shall be observed as a **No Vehicle Day**. The campaign will be conducted under "National Service Scheme". It is suggested to make use of bicycles, electric vehicles within the institute premises on such days.

All are requested to observe the same and act accordingly.


Mr. H. P. Khade



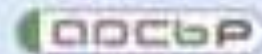

Principal
PRINCIPAL
Annasaheb Dange College of
B. Pharmacy, Ashta.



Sant Dnyaneshwar Shikshan Sanstha's

ANNASAHEB DANGE COLLEGE OF B PHARMACY, ASHTA

(Approved by AICTE, New Delhi, PCI, New Delhi, Govt. of Maharashtra and Affiliated to Dr. Yashwantrao Chavan Pratishthan, Mumbai)



REPORT

No Vehicle Day

Under National Service Scheme (NSS) it was proposed to observe the third Saturday of every month as “No Vehicle Day”. As such, a notice was issued on 15 Jan 2022 to all the social media groups of students and faculty members. All the 100 NSS student volunteers were tasked to seal off the entrances and exits to make sure the effective implementation of this drive. It was suggested to all students and faculty members to make use of bicycles, electric vehicles within the Institute premises on such days and also make travel provisions as per their convenience. The motive behind this activity was to inculcate the habit of using non-polluting transportation modes, make the campus pollution free and try to achieve the status of green campus.

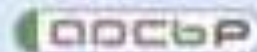




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&
Annasaheb Dange College of D. Pharmacy Ashta
Approved by AICTE, PCI, Govt. of Maharashtra
Affiliated to Shivaji University, Kolhapur



**WORLD
CAR FREE**

**No
Vehicle
Day**

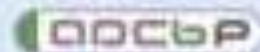


**On Third Saturday of
Every Month**





Sant Dnyaneshwar Shikshan Sanstha's



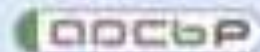
ANNASAHEB DANGE COLLEGE OF B PHARMACY, ASHTA

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प्रति,
सहसंचालक,
तंत्र शिक्षण विभागीय कार्यालय
पुणे

विषय-माझी वसुंधरा Epledge अंतर्गत घेण्यात आलेल्या कार्यक्रमासंदर्भात
संदर्भ -जा.क्र. तंशिविकापु/विवि २०२०-२१/२२

महोदय,

माझी वसुंधरा अभियान हा माझी वसुंधरा अंतर्गत आयोजित करण्यात आलेला महाराष्ट्र शासनाचा पहिला उपक्रम आहे. महाराष्ट्रातील स्थानिक स्वराज्य संस्थांच्या पर्यावरणाच्या उन्नतीसाठी निसर्गाच्या पाच घटकांखाली (पंचमहाबुटा) संभाव्य कृती बिंदू ओळखण्यावर त्याचा भर आहे. हे अभियान आदरणीय मंत्री पर्यटन, पर्यावरण आणि हवामान बदलाने २ ऑक्टोबर २०२० रोजी सुरु केले. महाराष्ट्रातल्या प्रत्येक नागरिकाला हवामान बदल तसेच नैसर्गिक न्हास होत चाललेल्या प्रत्येक गोष्टीत समाविष्ट करून घेणे व त्याची जाणीव करून देऊन त्यावर अंमलबजावणी करण्यास प्रोत्साहित करणे या उद्दिष्टप्रती हा कार्यक्रम आयोजित करण्यात आलेला आहे हे जाणून

आम्ही अण्णासाहेब डांगे कॉलेज ऑफ बी फार्मसी आष्टा आपणास कळवू इच्छितो कि दिनांक १ जानेवारी ते १५ जानेवारी २०२० या कालावधीत शासननियमास अधीन राहून महाविद्यालयांतील सर्व शिक्षक, शिक्षकेत्तर कर्मचारी तसेच सर्व विद्यार्थ्यांनी हरितशपत घेतली. या हरितशपत कार्यक्रमाची माहिती सर्व विद्यार्थ्यांना मायक्रोसॉफ्ट टूल्स या ऑनलाईन सॉफ्टवेअर वरून देण्यात आली. या वेळी सर्व विद्यार्थ्यांना या कार्यक्रमाच्या आयोजनाचे महत्व पटवून देण्यात आले.

माझी वसुंधरा सहा उपक्रमांद्वारे निसर्गाच्या पाच घटकांच्या पुनर्संचयित करण्यावर लक्ष केंद्रित करत आहे. तसेच पर्यावरण आणि हवामान बदल विभाग, सरकार यांच्या पुढाकाराने महाराष्ट्रातील, विविध क्षेत्र आणि वयोगटातील भागधारकांना शाश्वत विकास आणि हवामान बदलाविषयी संवेदनशील करण्याचे लक्ष्य ठेवण्याचे उद्दिष्ट ठेवले आहे. त्या नुसार सर्व विद्यार्थ्यांनी सहभाग नोंदवत तंत्र शिक्षण विभागीय कार्यालयाने दिलेल्या वेब पोर्टल वरती जाऊन शपथ ग्रहण केली. आपल्या माहितीसाठी खाली शपथग्रहण प्रमाणपत्र जोडत आहोत.

प्राचार्य

अण्णासाहेब डांगे कॉलेज ऑफ बी फार्मसी आष्टा







Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Green campus initiatives

Sr. no.	Particulars of Document
3	Programs conducted for environmental promotional activities





Sant Dnyaneshwar Shikshan Santha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



AZADI KA AMRIT MAHOTSAV

Swachata Abhiyan

- Day & Date** : Wednesday, 10/08/2022
- Time** : 08.00 am
- Occasion** : Azadi Ka Amrit Mahotsav
- Chief Guest** : Mr. Zunjarrao Patil
(Nagaradhyakash, Ashta Municipality, Ashta)
- Invites** : Dr. (Prof) M. G. Saralaya (Principal, ADCBP, Ashta),
Mr. S. J. Sajane (Vice- Principal, ADCBP, Ashta),
Dr. E. T. Tamboli (Vice- Principal, ADCBP, Ashta),
Teaching and non-teaching staff, students and other
Peoples
- In Association with** : Ashta Municipality Ashta
- Organized By** : Annasaheb Dange College of Pharmacy, Ashta
- Venue** : **Annasaheb Dange College of Pharmacy, Ashta**



SWACHHATA ABHIYAN

Swachhata Abhiyan was organized on 10th August 2022 by Sant Dnyaneshwar Shikshan Sanstha's Annasaheb Dange College of B. Pharmacy, Ashta in association with Ashta Municipality Ashta on the auspicious occasion of Azadi Ka Amrit Mahotsav.

Swachh Bharat Abhiyan (SBA) (or Swachh Bharat Mission (SBM) or Clean India Mission in English) is a campaign in India that aims to clean up the streets, roads and infrastructure of India's cities, smaller towns, and rural areas. Swachh Bharat Abhiyan was launched by the Government of India to solve the problems of sanitation and waste management in India by ensuring hygiene across the country. It is important for India to display high standards of hygiene and cleanliness to change the overall global perception people have about our country.

So taking consideration of Swachh Bharat Abhiyan our Annasaheb Dange College of Pharmacy, Ashta was take a put forward to clean the campus area as well as Ashta city on the guidance of Hon. Adv. Chiman Bhau Dange Secretary of the Sant Dnyaneshwar Shikshan Santha's & Prof. R. A. Kanai Sir Executive Director sant Dnyaneshwar Shikshan Santha's Islampur.

To mark this event, the inaugural function was conducted at Annasaheb Dange College of Pharmacy, Campus on 10th August 2022 at 08.00 am Mr. Zunjarrao Patil (Nagaradhyakasha Ashta Municipality) was the Chief Guest. Dr. (Prof.) M. G. Saralaya (Principal, ADCBP, Ashta), Mr. S. J. Sajane (Vice- Pricipal, ADCBP, Ashta), Mr. E. T. Tamboli (Vice- Pricipal, ADCBP, Ashta) also graced the occasion. Teaching and non-teaching staff, students and other peoples were present during the opening ceremony.

The camp was inaugurated in the hands of Dr. M. G. Saralaya by cutting the ribbon. Mr. H. P. Khade delivered welcome address and highlighted the purpose of organizing this Swachh Bharat Abhiyan Dr. M. G. Saralaya felicitated chief guest Mr. Zunjarrao Patil (Nagaradhyakasha Ashta Municipality) and his team were felicitated by dignitaries on the dais.

During the opening remark Mr. Zunjarrao Patil (Nagaradhyakasha Ashta Municipality) expressed her gratitude to the Principal, Teaching and Non-teaching staff and students for organizing this "Swachh Bharat Abhiyan"



Finally Mr. H. P. Khade delivered vote of thanks to chief guest Mr. Zunjarrao Patil, Principal Dr. M. G. Saralaya and all dignitaries on the dais and off the dais. He had given special thanks to all authorities of Ashta Municipality for arranging all necessary requirements for conducting the "Swachh Bharat Abhiyan"




PRINCIPAL
Annasaheb Dange College of
B. Pharmacy, Ashta.

PHOTOS



Inauguration by the hands of
Mr. Zunjarrao Patil
Nagaradhyakash ashta
municipality ashta



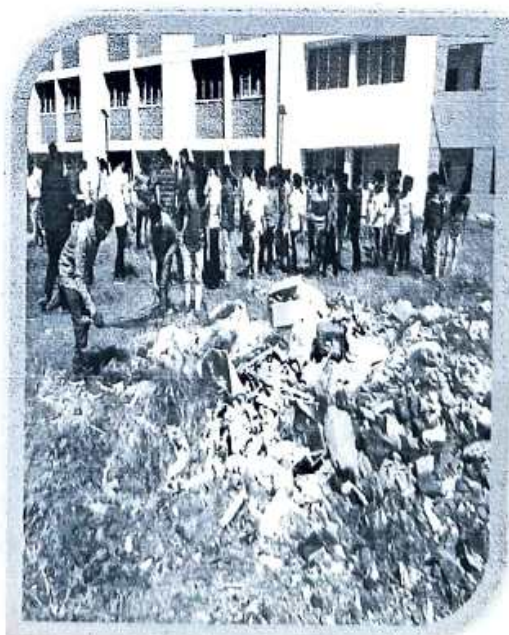


**Awareness programme of
cleanliness in Ashta city
By the students**





**Cleanliness programme in
College campus**



TREE PLANTATION

On The Occasion of

WORLD ENVIRONMENTAL DAY

On 05th June, 2022 Annasaheb Dange College of Pharmacy Ashta, successfully completed the event of Tree Plantation under the National Service Scheme at college campus on the occasion of World Environmental Day.

Trees are the foremost source for producing the oxygen in environment, they helps to reduce the level of CO₂. As we all know that the whole world is facing the problem of global warming and to recover from such a problem, planting trees is become one of the most important aspects today.

The event was began with the welcoming of guest Honorable Prof. R. A. Kanai Sir, Executive Director, SDSS Islampur. Welcome speech has been given by the Programme Officer Mr. H. P. Khade

At that time Principal Dr. M. G. Saralaya sir given advice to volunteers to think differently for the Society to make positive changes and to make improvement. After that NSS Volunteers sung a NSS song followed by the felicitation of guest. Programmer Officer orients the NSS volunteers by notifying the importance of NSS for them as well as society. He shared his past experiences with volunteers that how he got the success through NSS and what difficulties he faced while performing his role as Programme Officer. He said that "In society all the human beings are comprise equal importance, no matter with the Men or Women." He also said that the dedication is must to accomplish the goals and dreams in life.

Mr. S. J. Sajane Sir also address the volunteers and passed a message of kindness & being helpful to the needy people. After the inspirational words of guests and Principal we all move towards the place where tree plantation took place.

A very first tree planted by Prof. R. A. Kanai Sir in college. Other trees planted by all others including teachers, volunteers was more than 50 on the day.

All were happy and experience proud after the tree plantation event was finished, because it really feels great to do positive for the nature.







TREE PLANTATION

Since the Academic Year **2021-2022**, NSS Cell has adopted village Mirajwadi (Tal- Walwa, Dist- Sangli) for NSS Activity programs.

NSS volunteers of Annasaheb Dange College of Pharmacy, Ashta in association with Grampanchayat Mirajwadi participated in conservation activity & the tree plantation in the village area.

The activity was initiated under the guidance of **Dr. M. G. Saralaya sir, Principal, ADCBP, Ashta) & Shree. Bipin Khot (Sarpanch, Mirajwadi)**

Volunteers worked with theme of “**Adopt a Tree**” they dug pits, loosen the soil around the trees, made soil bed and planted new trees in the premises of Shri Luxmi Tample. Plantation of approximately **100 trees** was carried on **53 acres land** of which nearly **70-80% trees are surviving**.

Different fruiting & ornamental tree, medicinal herbs are also grown & planted between the trees. Volunteers carried this activity on Sunday while taking proper care of trees and other natural resources. Around 50-60 volunteers attend the project regularly. The aim of this project was to take a small step to increase the green space in and around village.

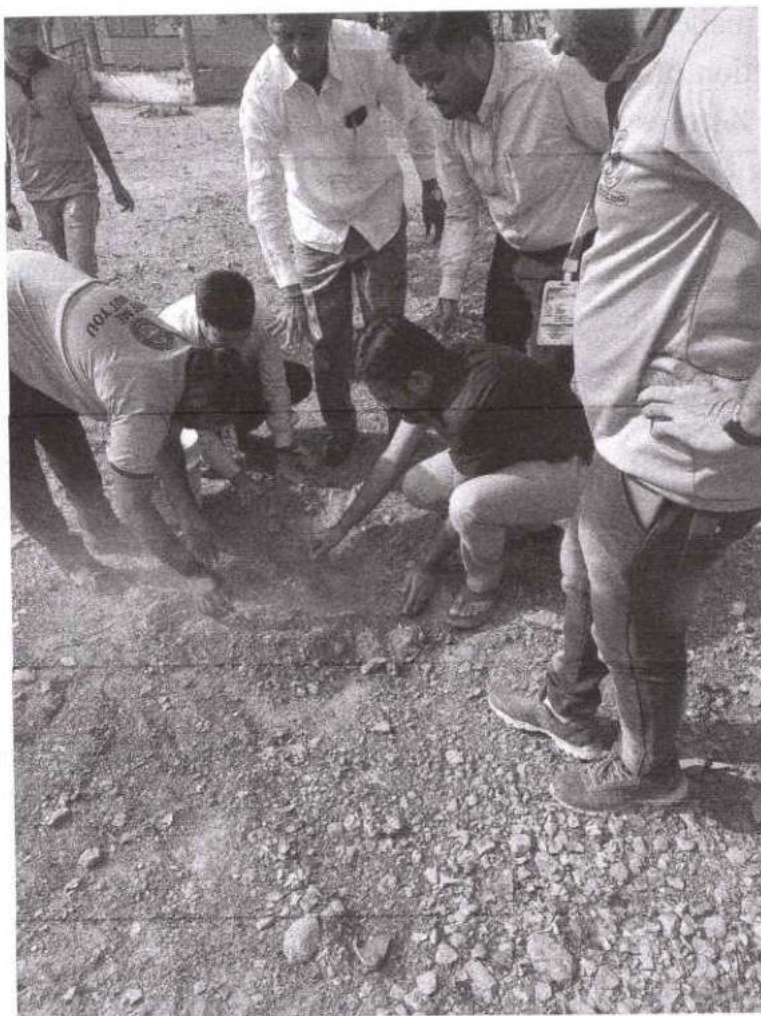
Annasaheb Dange College of Pharmacy, Ashta has conducted an yearly Extension Activity Camp. More than 600 volunteers could take benefit of this camp.

A very first tree plant by Shree. Bipin Khot, Sarpanch Mirajwadi in village.

Total tree planted by all others including teachers, volunteers, villagers, was more than 100 on the day.

All were happy and experience proud after the tree plantation event was finished, because it really feels great to do positive for the nature.









Sant Dnyaneshwar Shikshan Santha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



TREE PLANTATION

- **Day & Date** : Tuesday, 16/11/2021
- **Time** : 10.00 am
- **Chief Guest** : Prof. R. A. Kanai
(Executive Director, SDSS)
- **Invites** : Dr. (Prof) M. G. Saralaya (Principal, ADCBP, Ashta),
Mr. S. J. Sajane (Asst. Prof, ADCBP, Ashta),
Dr. R. S. Jagtap (Asst. Prof, ADCBP, Ashta),
Teaching and non-teaching staff, students and other
Peoples
- **In Association with** : Ashta Municipality Ashta
- **Organized By** : Annasaheb Dange College of Pharmacy, Ashta
- **Venue** : Annasaheb Dange College of Pharmacy, Ashta



TREE PLANTATION

To manufacture food (in the form of glucose and other sugars), a tree needs energy from sunlight, carbon dioxide from the air, and water. Water enters through the trees roots and carries nutrients such as nitrogen, phosphorus and potassium into the tree.

Trees contribute to their environment over long periods of time by providing oxygen, improving air quality, climate amelioration, conserving water, preserving soil, and supporting wildlife. During the process of photosynthesis, trees take in carbon dioxide and produce the oxygen we breathe.

When you plant a tree, you are not only planting a sapling but also hoping for the best. We have learned the hard way that trees are critical to our survival. We began by deforesting the earth to make room for more buildings. Later, when we saw the environment deteriorating, we were introduced to "afforestation," a simple process of planting more trees for a better future.

Trees are essentially human and other living organisms livestock. They have unconditionally provided us with food, oxygen, and a variety of other necessities for human survival, such as shelter, medicines, tools, and so on.

The NSS unit of the institute had organized Tree Plantation on 16th Nov, 2021 at Annasaheb Dange Education Campus Ashta. The Volunteers first of all took all the saplings to the Ashta. Then Mr. Somnath Masudage social worker addressed the volunteers about the role of trees in human life. He also mentioned that we should take utmost care of environment. The volunteers planted desi trees. These trees include Neem, Coconut tree, Pimple, Banyan Tree, Tamradus Indica etc. Some volunteers were assigned the task to give water and some were digging to plant trees. Volunteers planted 70 trees from 10.00 am to 12.30 pm. Dr. M. G. Saralaya, Mr. S. J. Sajane, Dr. R. A. Jagtap, Mr. H. K. Khade, Mr. R. D. Mali, Mr. Somnath Masudage Social Worker, Mr. Rahul Gholap and Mr. Sambhaji Waghmare from Nisargraja Mitra Jivanche an NGO and Prof. Shivaji Mane Program Officer NSS were present for the same.

So taking consideration of tree plantation our Annasaheb Dange College of Pharmacy, Ashta was take a put forward to plant the trees in the campus area as well as Ashta city on the guidance of Hon. Adv. Chiman Bhau Dange Secretary of the Sant Dnyaneshwar

ShikshanSantha's& Prof. R. A. Kanai Sir Executive Director sant Dnyaneshwar ShikshanSantha'sIslampur.

To mark this event, the inaugural function was conducted at Annasaheb Dange College of Pharmacy, Campus on 16th Nov,2021 at 10.00 amProf. R. A. Kanai (Executive Director, SDSS)was the Chief Guest, Dr.(Prof.) M. G. Saralaya (Principal, ADCBP, Ashta), Mr. S. J. Sajane (Assist Prof., ADCBP, Ashta), Dr. R. S. Jagtap (Assist Prof., ADCBP, Ashta), Mr. H. P. Khade (Assistant Prof. ADCP ,Ashta) Mr. R.D. Mali (Ass. Prof, ADCP, Ashta), Ms. S. S. Kharat (Ass. Prof, ADCP, Ashta), also graced the occasion. Teaching and non-teaching staff, students and other peoples were present during the opening ceremony.

The plantation was inaugurated in the hands of Prof. R. A. Kanai.Mr. H. P. Khadedelivered welcome address and highlighted the purpose of organizing thisTree Plantation, Dr. M. G. Saralayafelicitatedchief guestProf. R. A. Kanaiband his team were felicitated by dignitaries on the dais.

During the opening remark Prof. R. A. Kanai expressed her gratitude to the Principal, Teaching and Non-teaching staff and students for organizing this "Tree Plantation"

Finally Mr. R. D. Patil deliveredvote of thanksto chief guest Prof. R. A. Kanai, PrincipalDr. M. G. Saralayaand all dignitaries on the dais and off the dais. He had given special thanks to all authorities of Ashta Muncipartyfor arranging all necessary requirements for conducting the "Tree Plantation".

PHOTOS





"Swachata Abhiyan"

- **Day & Date** : 2nd October 2021
- **Time** : 10.00am
- **Occasion** : Mahatma Gandhi Jayanti
- **Organized By** : Annasaheb Dange College of B. Pharmacy, Ashta
- **Venue** : Annasaheb Dange Educational Complex, Ashta



"Swachata Abhiyan"

Annasaheb Dange College of Pharmacy Ashta organized 'Swachata Abhiyan' on 2nd October 2021 at Annasaheb Dange Educational Complex, Ashta.

The inaugural function was conducted at seminar hall of our college by Photo Poojan of Mahatma Gandhi in presence Young and dynamic Personality of our campus Executive director of SDSS Prof. R. A. Kanai and our beloved principal Dr. M. G. Saralaya (Principal, ADCBP, Ashta), and Mr. S. A. Desai (I/C Principal, ADCDP, Ashta), The Dignitaries Mr. S. J. Sajane (Vice Principal, ADCBP, Ashta), Mr. R. S. Jagtap (Vice Principal Academics, ADCBP, Ashta), Mr. S. S. Upadhye (Assist Prof. HOD) also graced the occasion. Teaching and non-teaching staff, students and other peoples were present during the opening ceremony.

After inaugural function swachata abhiyan is conducted inside the Annasaheb Dange Educational campus. The students are actively participated in swachata abhiyan and gave their efforts for cleanliness. The Engineering college back side and front side was cleaned by students also pharmacy front side and back side were cleaned. The premises of college cleaned by peons students and all. Students also cleaned outside premises of hostel buildings of institute. The scrap of flowering was collected and organized at one place. The scrap of glass was safely disposed by Tractor.

After all activities the program is ended with Vande Mataram.



Dr. M. G. Saralaya

Principal

Annasaheb Dange College of B Pharmacy, Ashta









प्रति,
सहसंचालक,
तंत्र शिक्षण विभागीय कार्यालय
पुणे

विषय-माझी वसुंधरा Epledge अंतर्गत घेण्यात आलेल्या कार्यक्रमासंदर्भात
संदर्भ -जा.क्र. तंशिविकापु/विवि २०२०-२१/२२

महोदय,

माझी वसुंधरा अभियान हा माझी वसुंधरा अंतर्गत आयोजित करण्यात आलेला महाराष्ट्र शासनाचा पहिला उपक्रम आहे. महाराष्ट्रातील स्थानिक स्वराज्य संस्थांच्या पर्यावरणाच्या उन्नतीसाठी निसर्गाच्या पाच घटकांखाली (पंचमहाबुटा) संभाव्य कृती बिंदू ओळखण्यावर त्याचा भर आहे. हे अभियान आदरणीय मंत्री पर्यटन, पर्यावरण आणि हवामान बदलाने २ ऑक्टोबर २०२० रोजी सुरु केले. महाराष्ट्रातल्या प्रत्येक नागरिकाला हवामान बदल तसेच नैसर्गिक न्हास होत चाललेल्या प्रत्येक गोष्टीत समाविष्ट करून घेणे व त्याची जाणीव करून देऊन त्यावर अंमलबजावणी करण्यास प्रोत्साहित करणे या उद्दिष्टप्रती हा कार्यक्रम आयोजित करण्यात आलेला आहे हे जाणून

आम्ही अण्णासाहेब डांगे कॉलेज ऑफ बी फार्मसी आष्टा आपणास कळवू इच्छितो कि दिनांक १ जानेवारी ते १५ जानेवारी २०२० या कालावधीत शासननियमास अधीन राहून महाविद्यालयांतील सर्व शिक्षक, शिक्षकेत्तर कर्मचारी तसेच सर्व विद्यार्थ्यांनी हरितशपत घेतली. या हरितशपत कार्यक्रमाची माहिती सर्व विद्यार्थ्यांना मायक्रोसॉफ्ट टूल्स या ऑनलाईन सॉफ्टवेअर वरून देण्यात आली. या वेळी सर्व विद्यार्थ्यांना या कार्यक्रमाच्या आयोजनाचे महत्व पटवून देण्यात आले.

माझी वसुंधरा सहा उपक्रमांद्वारे निसर्गाच्या पाच घटकांच्या पुनर्संचयित करण्यावर लक्ष केंद्रित करत आहे. तसेच पर्यावरण आणि हवामान बदल विभाग, सरकार यांच्या पुढाकाराने महाराष्ट्रातील, विविध क्षेत्र आणि वयोगटातील भागधारकांना शाश्वत विकास आणि हवामान बदलाविषयी संवेदनशील करण्याचे लक्ष्य ठेवण्याचे उद्दिष्ट ठेवले आहे. त्या नुसार सर्व विद्यार्थ्यांनी सहभाग नोंदवत तंत्र शिक्षण विभागीय कार्यालयाने दिलेल्या वेब पोर्टल वरती जाऊन शपत ग्रहण केली. आपल्या माहितीसाठी खाली शपथग्रहण प्रमाणपत्र जोडत आहोत.

प्राचार्य

अण्णासाहेब डांगे कॉलेज ऑफ बी फार्मसी आष्टा





Cleanliness Programme under Swachh Bharat Abhiyan 2019

- **Day & Date** : Wednesday, 02/10/2019
- **Time** : 10.00 am
- **Occasion** : 150th Birthday of 'Father of the Nation'
Mahatma Gandhi
- **Invites** : **Prof. R. A. Kanai** (Executive Director, SDSS, Ashta)
Dr. P. K. Pawar (Principal, ADCBP, Ashta),
Prof. S. B. Hivarekar (Dean Students Affairs & Admission Cell)
Prof. S. Mohite (HOD, Basic Science, Civil ADCET, Ashta)
Mr. S. J. Sajane (Vice Principal, Admin, ADCBP, Ashta),
Mr. R. S. Jagtap (Vice Principal, Academic, ADCBP, Ashta),
Mr. A. K. Mullani (N. S. S. Programme Officer, ADCBP, Ashta),

Teaching and non-teaching staff, students and other
Peoples
- **Organized By** : Annasaheb Dange College of B Pharmacy, Ashta
- **Venue** : College Campus of Annasaheb Dange College of
B Pharmacy, Ashta

Cleanliness Programme under Swachh Bharat

Abhiyan-

A Cleanliness Programme was organized on 2nd October 2019 by Sant Dnyaneshwar Shikshan Sanstha's Annasaheb Dange College of B. Pharmacy, Ashta on the auspicious occasion of 150th Birthday of Father of the Nation, Mahatma Gandhi.

To mark this event, the inaugural function was conducted at College Campus of Sant Dnyaneshwar Shikshan Sanstha's Annasaheb Dange College of B. Pharmacy, Ashta on 2nd October 2019 at 10.00 am. **Prof. R. A. Kanai** (Executive Director, SDSS, Ashta) was the Chief Guest. **Dr. P. K. Pawar** (Principal, ADCBP, Ashta), **Prof. S. B. Hivarekar** (Dean Students Affairs & Admission Cell), **Mr. S. J. Sajane** (Vice Principal, Admin, ADCBP, Ashta), **Mr. R. S. Jagtap** (Assist Prof., ADCBP, Ashta), **Mrs. S. R. Jagtap** (Vice Principal, Academic, ADCBP, Ashta), **Mr. A. K. Mullani** (NSS Programme Officer, ADCBP, Ashta) graced the occasion. Teaching and non-teaching staff, students and other peoples were present during the opening ceremony.

Cleanliness Programme begins with instruction given by **Mr. A. K. Mullani** (NSS Programme Officer, ADCBP, Ashta) to all students and staff of Sant Dnyaneshwar Shikshan Sanstha's Annasaheb Dange College of B. Pharmacy, Ashta.

Following action plans were instructed-

1. College campus front side lawn, parking and open space inside the building were allotted to all girls students along with all ladies faculty of ADCBP, Ashta.
2. College campus back side was allotted to all T. Y. & Final year B. Pharm. Boys with their respective class teachers & subject teachers.
3. Left side of College campus was allotted to F. Y. & S. Y. D. Pharm. Boys with their respective class teachers & subject teachers.
4. Left side of College campus was allotted to all F. Y. & S. Y. B. Pharm. Boys with their respective class teachers & subject teachers.

The volunteers cleaned the entire campus by wearing gloves and collected all the litter in big bags for disposal. The cleaning of polythene bags, collecting dirty materials and fencing around the plant plantation site and the wastage was dispersed in to the

dumping yard. The volunteers were instructed to clear unorganized spread tiles and building materials nearby girls hostel. **Prof. S. B. Hivarekar** (Dean Students Affairs & Admission Cell), **Mr. S. J. Sajane** (Vice Principal, Admin, ADCBP, Ashta) & **Mr. A. K. Mullani** (NSS Programme Officer, ADCBP, Ashta) were carried out all the arrangements for the smooth conduct of the programme.

Finally, the volunteers were instructed to clean their hands with soap at the end.



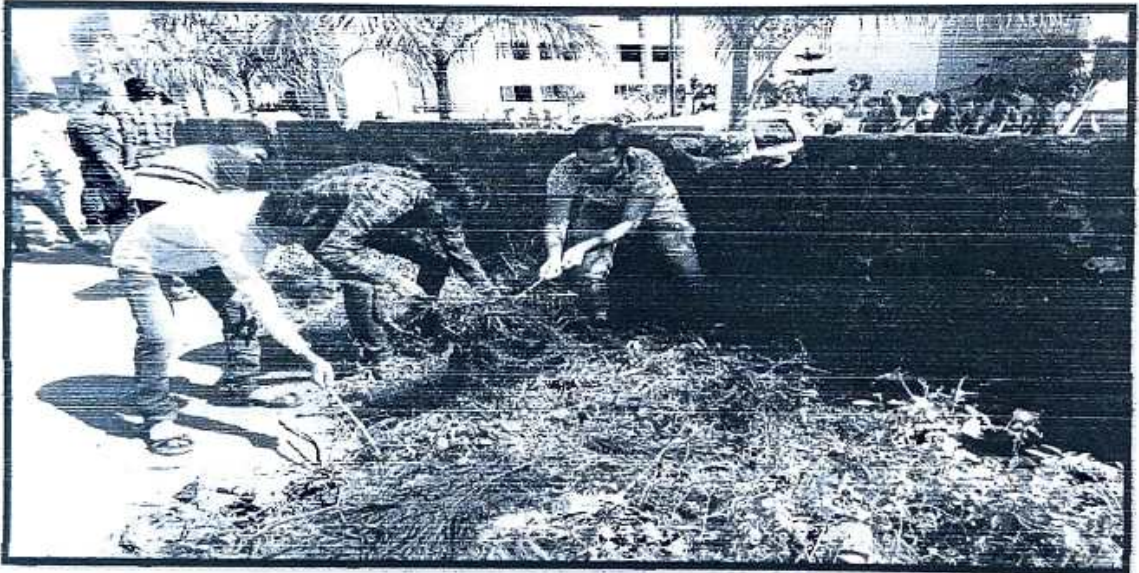
Mr. A. K. Mullani

NSS Programme Officer,

Annasaheb Dange College of B. Pharmacy, Ashta



PHOTOS











On the Auspicious Occasion of
81st Birthday of

Hon. Shri. Annasaheb Dange

TREE PLANTATION PROGRAMME

Date – Saturday, 01st July 2017

Organized by



Sant Dnyaneshwar Shikshan Sanstha's
**Annasaheb Dange College of B
Pharmacy, Ashta**


PRINCIPAL
Annasaheb Dange College of
B. Pharmacy, Ashta

Tree Plantation Programme

- **Day & Date** : Saturday, 01/07/2017
- **Time** : 10.00 am
- **Occasion** : **81st Birthday of Hon. Annasaheb Dange**
(Ex. Minister & Chairman, SDSS)
- **Chief Guest** : **Dr. D. R. Jadge**
(Principal, ADCBP, Ashta),
- **Invites** : **Dr. R. S. Bagali**(Associate Professor, ADCBP, Ashta),
Mr. S. J. Sajane (Asst. Prof, ADCBP, Ashta),
Mr. S. S. Awati (Asst. Prof, ADCBP, Ashta),
Mr. R. S. Jagtap (Asst. Prof, ADCBP, Ashta),
Mr. S. M. Honmane(Asst. Prof, ADCBP, Ashta),
Miss. Y. H. Momin(Asst. Prof, ADCBP, Ashta)
Teaching and non-teaching staff, students
- **Organized By** : **Annasaheb Dange College of B Pharmacy, Ashta**
- **Venue** : **Annasaheb Dange College of B Pharmacy, Ashta**
Campus

TRUE COPY



PRINCIPAL
Annasaheb Dange College of
B. Pharmacy, Ashta.

Tree Plantation Programme: A Brief Report

A Tree Plantation Programme was successfully organized on Saturday, 01st July 2017 by Sant Dnyaneshwar Shikshan Sanstha's Annasaheb Dange College of B Pharmacy, Ashta in college campus on the auspicious occasion of 81st Birthday of Hon. Shri. Annasaheb Dange (Appa), Ex. Minister & Founder - Chairman of Sant Dnyaneshwar Shikshan Sanstha, Islampur.

The event began with the welcoming the guest, Principal Dr. D. R. Jadge. Welcome speech has been given by the Dr. R. S. Bagali (Associate Professor, ADCBP Ashta). The programme was followed by planting a Pam tree in the hands of chief guest Principal Dr. D. R. Jadge. The teaching & non-teaching staff members, students have actively participated in the programme. Total 100 trees have planted in the college campus.

Principal Dr. D. R. Jadge expressed his gratitude to all teaching and non-teaching staff and students for participating in tree plantation programme. Some points from his speech are - "Trees are the foremost source for producing the oxygen in environment, they helps to reduce the level of CO₂. As we all know that the whole world is facing the problem of global warming and to recover from such problem planting the trees is become one of the most important aspects today". He appreciated all participant of this tree plantation programme.

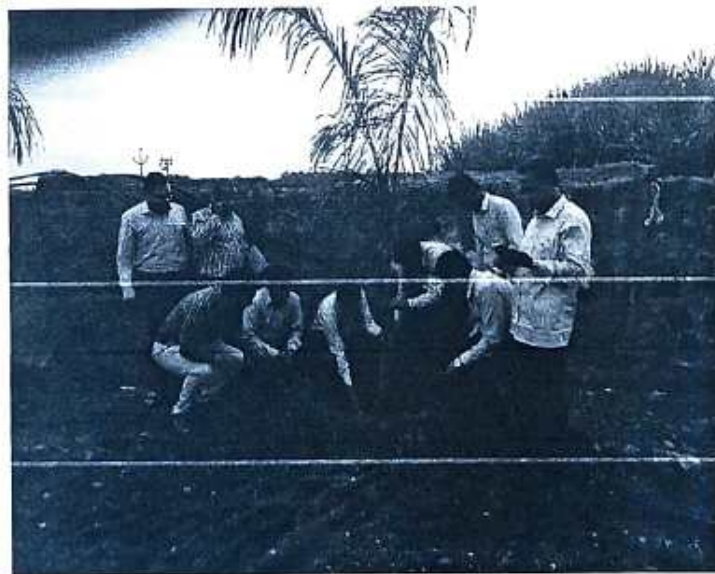
Finally Mr. S. J. Sajane delivered vote of thanks to chief guest Principal- Dr. D. R. Jadge and all dignitaries. He also thanked Dr. R. S. Bagali for his great efforts to conduct programme smoothly.

TRUE COPY



PRINCIPAL
Annasaheb Dange College of
B. Pharmacy

PHOTOS



PRINCIPAL
Annasaheb Dange College of
B. Pharmacy, Ashta.



Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

Green campus initiatives

Sr. no.	Particulars of Document
4	Policy document





Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



Policy for
Alternate Source of Energy, Energy Conservation and Environment
friendly ecosystem

Purpose: To build facilities for alternative energy sources in order to generate electricity and use energy more efficiently.

- Scope:**
- 1) Generation of electricity through solar panels
 - 2) Solar water heaters
 - 3) Use of LED Bulbs
 - 4) Sensor based solar powered street lights in campus
 - 5) Green Campus
 - 6) Water harvesting
 - 7) Waste Management
 - 8) Disabled Friendly environment





Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



Objective:

1. To determine which alternative energy sources the institute could employ.
2. To inform teachers, staff, and students about energy conservation at the institutes.
3. To inform teachers, staff, and students about the sustainability of the environment and the green movement.
4. To organize tree plantation program for sustaining the green environment.
5. To maintain ecofriendly environment by making restriction on use of non-degradable material.
6. To implement rain water harvesting techniques.
7. To make provision for degradable and non-degradable waste management.
8. To assist physically challenged people in making advantage of a disabled-friendly environment.





Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



Implementation:

1. We have built sensor-based solar street lights, solar water heaters, and solar panels that are user-friendly to everyone.
2. We strongly advise everyone using a device to switch off lights, fans, and other electronic equipment while not in use.
3. All the classrooms, corridors and labs should be properly ventilated for optimum utilization of sunlight to reduce the consumption of electricity.
4. We use low power consumption electric devices such as LED bulb, LED tubes etc.
5. As part of the National Service Scheme, we arrange events such as tree planting and 'Swachhata Abhiyaan' every year.
6. We have prohibited the usage of plastic of any form on campus.
7. Every vehicle that often enters the campus should be under pollution control (PUC).
8. Every third Saturday of the month, on campus, we celebrate No Vehicle Day.
9. We firmly advocated for the usage of electric vehicles.






Sant Dnyaneshwar Shikshan Sanstha's
Annasaheb Dange College of B. Pharmacy, Ashta
Tal. - Walwa, Dist.- Sangli, Maharashtra, India 416 301



10. We have Memorandums of Understanding with many organizations in order to preserve an environmentally friendly atmosphere.
11. Degradable and non-degradable garbage is forwarded for recycling under the terms of the MoU's.
12. We have made arrangement for rain water harvesting through open well recharge, ground water recharge etc.
13. We have built campus environments with ramps and lift for easy access to class room for physically challenged person.
14. Wheel-chair and handicapped washrooms are also available to maintain disabled-friendly environment.

All these implementation are made to maintain eco-friendly environment at the campus.

This policy is finalized in IQAC meeting.


(IQAC co-ordinator)




PRINCIPAL
Annasaheb Dange College of
B. Pharmacy, Ashta.



Criteria:7	Institutional Values and Best Practices
Key Indicator: 7.1	Institutional values and Social responsibilities
Metric No : 7.1.2	Summary

Summary of institute has facilities and initiatives for

5. Disable friendly barrier free environment

Sr. no.	Particulars of Document
1	Disable friendly barrier free environment





SANT DNYANESHWAR SHIKSHAN SANSTHA'S

ANNASAHEB DANGE COLLEGE OF B PHARMACY, ASHTA

Ashta, Tal: Walwa, Dist: Sangli, Maharashtra, India – 416301

Barrier Free Environment Details

The institute has barrier free environment for physically handicapped persons. The details are as follows:

Sr. No.	Facilities	Available (Yes / No)	Remark	
01	Barrier Free Environment	Yes	Architecture Certificate	Attached
02	Ramp	Yes	At the entrance for easy access in the campus	Photo Attached
03	Lift	Yes	For easy access on the each floor	
04	Wheelchair	Yes	Number: 01	
04	Special Toilets for Handicapped candidates	Yes	Available on Each Floor	
05	Writer Facility for the Examination	Yes	As per the rules & regulations of the University & Board	



PRAKASH JADHAV AND ASSOCIATES

E mail : pjandassociates@yahoo.com
website : www.prajayadhaveandassociates.com



ARCHITECTS
PLANNERS
INTERIOR DESIGNERS

TO WHOMSOEVER IT MAY CONCERN

This is to certify that, the building constructed in C.S. No. 1312/1/2 and 1312/3/2 at Ashta, Tal: Walwa, Dist: Sangli for Proposed Annasaheb Dange College of B Pharmacy, Ashta is constructed as per the building plans provided by us.

The building is provided with a sewage disposal system as per design provided by us and as per the norms of Public Civic Department. The institute has also created barrier free environment, toilets and other facilities required for Physically Challenged persons as per the norms. Further, the institute has provided all weather approach in its campus.

Signature of the Architect.

AR. PRAKASH JADHAV

B. Arch., SQA
Arch. Reg. No. CA/805/16472

PUNE

B-2, Palavi,
Behind Bank Of Maharashtra,
New Kamala Nehru Park,
Prabhat Road, Brundevnagar,
Pune - 411 004.
Ph. No. 020 - 25670840

SANGLI

1-2, Royal Palm Park App.,
Gandhi Colony,
Vishrambag, Sangli.
Ph. No. 020 - 25670840

1





Photo: Ramp at the entrance of college



Photo: Lift Facility





Photo of Wheelchair





Photo: Special Toilets for Handicapped candidates available on each floor



OTIS

OTIS ELEVATOR COMPANY (INDIA) LIMITED
(Registered & Head Office)
9th Floor, Magnus Tower, Mindspace
Link Road, Malad (West), Mumbai 400 064, Maharashtra
CIN: U29150MH1953PLC009158 PAN: AAAC00481E
Ph: (91-22) 6679 5151 Fax: (91-22) 2844 9791

TAX INVOICE

ORIGINAL FOR RECIPIENT

Otis Elevator Company India Limited 9th Floor, Magnus Tower, Mindspace, Link Road, Malad West		Contract No. LUS811 Billing Terms: Yearly (Sep) - Advance Document Type: INV Supply type code: B2C Version: 1.0 Total Units: 2 Transaction ID: 2758120 Service Executive Name: VISHAL VIJAY GAIRWAD Contract No: 7387999804 City: Mumbai Pin code: 400064 Place of Supply: MAHARASHTRA - 27 Is service: Y	
City: Mumbai Pin code: 400064 State & State code: MAHARASHTRA - 27 Tax Scheme: GST GST Number: 27AAAC00481E1Z9 GST Invoice No: MHCV2208874 GST Invoice Date: 27-Sep-2022 Whether tax payable under RCM: No Doc period Start date: 01-Sep-2022 Doc period End date: 31-Aug-2023		Customer Name & Address: THE PRINCIPAL ANJANASHEE DANDE COLLEGE OF B PHARMACY ASHTA TAL: WAI (WA. SANGLI) - 438001 City: SANGLI Pin code: 438001 State & State Code: MAHARASHTRA - 27 PAN Number: AAATS5525N GST Number: GSTNOTAPPLICABLE	

Government	No	PAN No	AAATS5525N	P.O. No.
HSN	DESCRIPTION			AMOUNT (Rs.)
998718	Basic Amount Add - SGST @ 9 % Add - CGST @ 9 %			41,200.00 3,708.00 3,708.00
Amount :				48,616.00

Rupees: Forty-eight thousand six hundred sixteen only

Unit wise details:

Unit Number	Maintenance Charges for the Period		Basic Amount (Rs.)	Tax Amount (Rs.)	Total Amount (Rs.)
	From	To			
US811	01 Sep 22	31 Aug 23	20,600.00	3,708.00	24,308.00
US812	01 Sep 22	31 Aug 23	20,600.00	3,708.00	24,308.00
Total :			41,200.00	7,416.00	48,616.00

Amount : 48,616.00

Rupees: Forty-eight thousand six hundred sixteen only

Unit wise details:

Unit Number	Maintenance Charges for the Period	Basic Amount (Rs.)	Tax Amount (Rs.)	Total Amount (Rs.)
	From To			
US811	01 Sep 22 31 Aug 23	20,600.00	3,708.00	24,308.00
US812	01 Sep 22 31 Aug 23	20,600.00	3,708.00	24,308.00
Total :		41,200.00	7,416.00	48,616.00

Payment QRcode Invoice QR Code

For Otis Elevator Company (India) Limited

Authorized Signature

Terms & Conditions:

- CASH NOT ACCEPTED
- Payment on presentation interest @ 21% p.a. would be levied on delayed payments
- TDS Certificate under the applicable laws (including but not limited to GST) must be issued as per the timelines prescribed in the respective Acts

We accept RTGS/NEFT Payments. Our Bank Account details (Please indicate Invoice number as reference for further communication)

Name of account: Otis Elevator Company (India) Limited
 Branch: C.A. Bank Ltd., D.N. Road, Fort, Mumbai - 400001
 MICR Code: 4000037000

Account No: 0001041037
 IFSC Code: CITI0100000

As per Section 2698U of the Income Tax Act, 1961 read with Rule 119AA of Income Tax Rules, 1962, company provides with the additional electronic payment facilities like RuPay Debit Cards, BHIM UPI & UPI QR in addition to the current modes of payment i.e. RTGS/NEFT. For using such payment option please contact us at salespayments@otis.com. ** In case of change in address or other relevant details please intimate on your letter head

By Mail - sant 2879@rediffmail.com 30/09/2022



Reg.No.B.P.T.-JF-1546(Sangli)Dt.30-09-1986/MAH-1599(Sangli)Dt.-28-07-1986
SANT DNYANESHWAR SHIKSHAN SANSTHA, ISLAMPUR

संत ज्ञानेश्वर शिक्षण संस्था, इस्लामपूर

Tal - Walwa, Dist. Sangli, Pin - 415409. Ph.No. (02342) 241105 • Fax No.(02342) 241105 / 241106

• Web Site :- www.santdnyaneshwar.org

• E-mail :- info@santdnyaneshwar.org

President - Shri. Annasaheb alias R. M. Dange.(Ex.Minister, M.S.)

Ref.No. **ADCBP/P.O/28CA)**

Date :- **12/03/16**

To,
Parekh Medical Stores,
Sangli.

Sub: Purchase Order

Dear Sir,

This has reference to our discussions on 11.03.2016. We are hereby placing an order for the supply of various items required for **Annasaheb College of B Pharmacy** and **Annasaheb College of D Pharmacy, Ashta**, as per the details given below. The purchase order is subjected to the fulfillment of the terms and conditions mentioned herewith.

Sr. No.	Details of the Equipment	Quantity	Rate	VAT	Amount
1	First Aid Box No. A	05	1200.00	12.50 %	6000.00
2	Saline Stand Heavy B	02	1084.45	12.50 %	2168.90
3	Stretcher Canvas Fol	01	1688.91	12.50 %	1688.91
4	Wheel Chair	02	4500.00	00.00 %	9000.00
5	BP Apparatus Electronic	01	1381.00	05.00 %	1381.00
Total					20238.00
Vat 12.50 %					1232.22
Vat 05.00%					69.05
Total Amount					21540.00

Terms and Conditions:

1. Supply should be made within 3 Days from the date of PO.
2. Payment – 100% after delivery and successful installation

I hereby request you to kindly accept the order and acknowledge the receipt.

Thanking you,

Yours,

Prof. R. A. Kanai
Executive Director



Parekh Medical Stores

Pharmaceutical & Surgical Distributors

P.B. No. 151, 'Nirmala', 316, R.K. Extension,

Near S.T. Stand Road, SANGLI - 416 416.

Phone : (Offi.) (0233) 2376820, 2376944, Fax : 2376721

Name : Anandshah Langa Pharmacy Medical College, Ashia

Add. :

VAT No. :

D.L.No. :

Invoice No. :

148728

Date :

15/03/16

LBT No. :

VAT	MFGR	PARTICULARS	PACK	MRP	BATCH	EXP.	QTY.	RATE	AMOUNT
12.50	0	First Aid Box No. 4	1 pc	1530.0			5	1200.00	6000.00
12.50	0	Saline Stand Heavy B	1 pc	1500.0			2	1084.45	2168.90
12.50	0	Stretcher Canvas Fol	1 pc	2000.0			1	1688.91	1688.91
0.00	0	Wheel Chair	1 pc	7500.0			2	4500.00	9000.00
5.00	Omron	B. P. Appar Electron	1 pc	1980.0			1	1381.00	1381.00

21,540/-
2001/-

21,840/-

600/- Row

22,440/-

Adj. C/N

GR. AMT.	VAT	VAT	+ DB	- CR	Disc.	NET AMT
20238.91	8%	1250.52	NT.	NT.	0.00	21540.00

BALANCE :

Receiver's Signature

"I/We hereby certify that my/our Registration Certificate under the Maharashtra Value Added Tax Act, 2002 is in force on the date on which the sale of goods specified in this Tax Invoice is made by me/us and that the transaction of sale covered by this Tax Invoice has been effected by me/us, and it shall be accounted for in the turnover of sales while filling of return and the due tax, if any payable on the sale has been paid or shall be paid." E&O.L.
24% Interest per annum will be charged for over due payments.

LBT NO.: SMK0114R00178

Subject to Sangli Jurisdiction.

D.N. Nos : SNG 20/335, SNG 21/335, SNG 20 B/453, SNG 21 B/452, SNG 20C/2099

NDPS 1-6, NDPS 2-7, F.L. No.: SAN 8091.

H.M.L. No. : SNG 20 D/28

VAT TIN No. : 27440723326 V w.e.f. 28.07.2009

CST TIN No. 27440723326 C w.e.f. 28.07.2009

Parekh Medical Stores