

GEO TAGGED PHOTOGRAPHS

WATER CONSERVATION FACILITIES

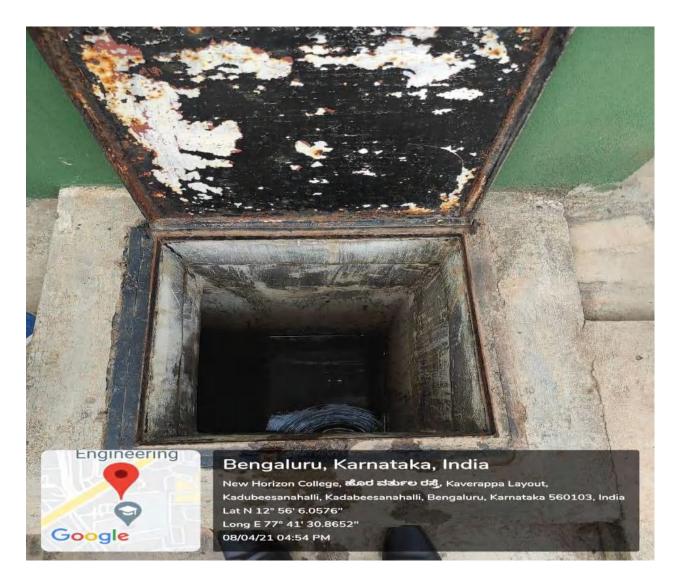
Rain water harvesting





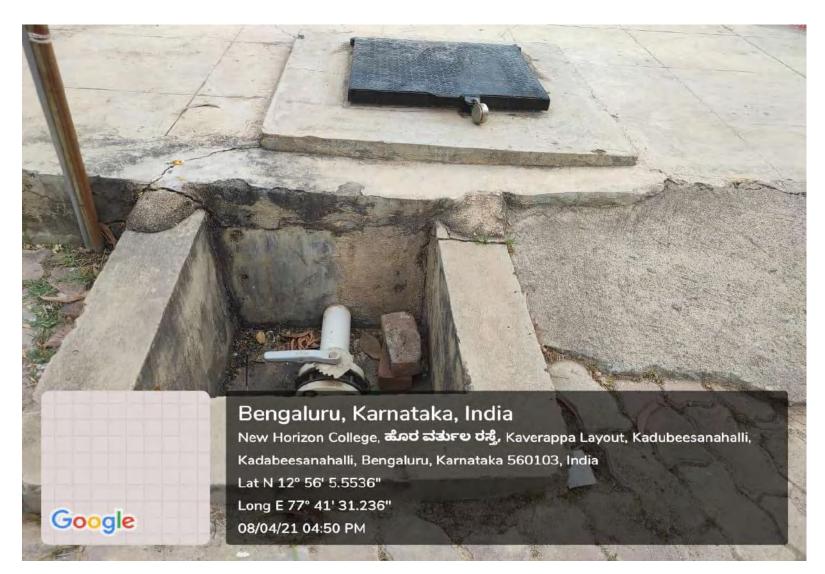


Bore well/Open well recharge





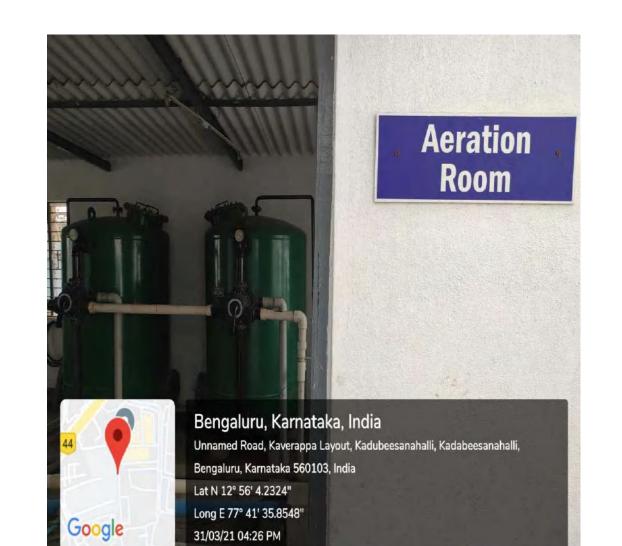
Construction of tanks and bunds





Water Recycling







Maintenance of Water Bodies and distribution system in the campus

Bengaluru, Karnataka, India Unnamed Road, Kaverappa Layout, Kadubeesanahalli, Kadabeesanahalli, Bengaluru, Karnataka 560103, India Lat N 12° 56' 4.0848" Long E 77° 41' 35.8584" Google 31/03/21 04:27 PM





Google



Water conservation system-Auto sprinklers





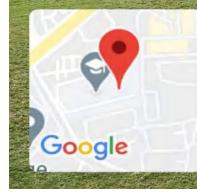
Bengaluru, Karnataka, India

Unnamed Road, Kaverappa Layout, Kadubeesanahalli, Kadabeesanahalli, Bengaluru, Karnataka 560103, India Lat N 12° 56' 3.768" Long E 77° 41' 32.6616" 08/04/21 04:26 PM



Water conservation system-Auto sprinklers





Bengaluru, Karnataka, India New Horizon College of Engineering, Kaverappa Layout, Kadubeesanahalli, Kadabeesanahalli, Bengaluru, Karnataka 560103, India Lat N 12° 56' 2.0076'' Long E 77° 41' 33.8028'' 08/04/21 04:20 PM

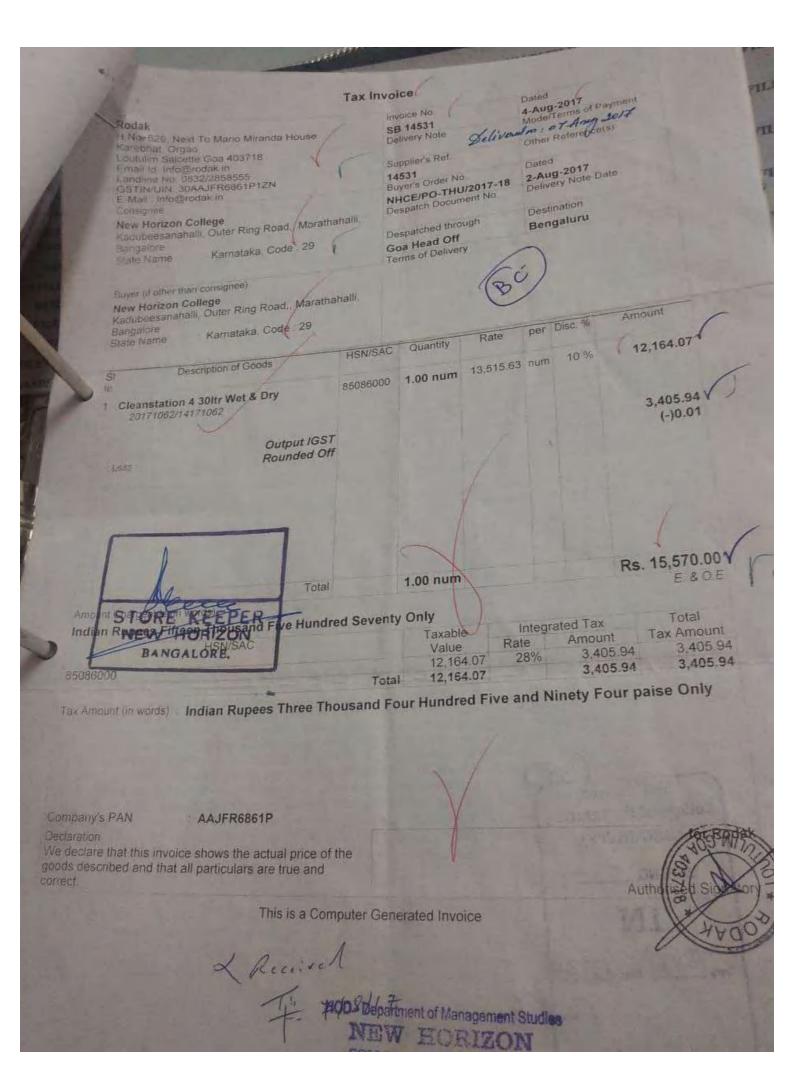


solutions

INVOICE				15
New Hostinon College of Engineering Offen Road KADORCANDALLIERLANDER POST New MARATHALLISANCALORE - SARIES. TEL.NO. DRO - 60297777 PAN NO AAATKINALE	Inv No.820 PO NO.NHCR Date - 22-09-	/PO-8978/20	2916 (*) 116	ate
STING NAME OF PRODUCT	Packing	Quantity	Ration	Amasana
 PUMP UNIT: Imported Hawk Italy high pressure 1200pst misting pump having capacity 2 LPM with 1 Hp Groundton or Dranded Motor. Three phase with pressure gauge respectively. Can fit 2x2 fixpare. noise less. 1+1 stand by. Pump no. 573, 561 Motor : PHG27208, 201 Famp no. 573, 561 Motor : PHG27208, 201 Famp in 573, 561 Compension fitting Results and Day required for pipeline. 		2 507	6	Re
Pipeline: Imported High Pressure Sylon pipeline 10mm OD 55 304 line size as required at the site	1	50 MTS 50 MTS	17	
6 Imported Instales.Staby Orifles Namiles/33 (with Diter & antidety feature) upto 230 nos. size 25 to 20 micron.	0	SONOS		
Ball valve imported-upto £ nos. with system & for extra requirement we shall pay \$2 900/-per hall valve.	-	1 NOS		
Control Familianisist of Contractor Station & Laptron Timer date Diverty.	P	2 10 1		
Water filter with humaing and apar filter & addressed enline mater filter , if required		2 nos		
CST 494 mm Herm mo 2,2,4,58 7 145000 CST 435 Washington 0,1 & 6 70000 Our VAT US no - 270507906164			6% cst 13.5% cst	8700 9450
Papiment received Rs 43000 Relative payment Rs 190550	N N	Cst	Total Taxes Fowarding	21500 1815 50
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Correspondence Add, Shee No. 2 Geyres Act. Beter: Nilyanand Hall-Lane No.3, Hingana Khurd, Pune - 411 051. Contact: 9422101144, Storemontore Website: www.inistediu.net | E-mail: Info@ministediu.net

TAX INVOICE **Reddonatura India** Ltd #3555, 2nd Floor, 13th 'H' Main, 3rd cross, Dhoopanhalli, Indiranagar, Bangalore-560038 Telephone No.:080-25276008/25200189 -info@reddonatura.com Date: 28-12-2015 PO Number/Date NHCE/PO-8012/2015 TIN NO: 29441179969 No .: 74 **Billed To:** Delivered To: New Horizon College of Engineering New Horizon College of Engineering Ring Road Kadubisanahalli Ring Road Kadubisanahalli Bellandur Post, Near Marathalli Bellandur Post Near Marathalti Bangalore - 560103 Bangalore - 560103 Cà Mr.Rao 9845537215 SI.No. **Taxable Amount** Quantity Unit Price Particular Supply of 415V, Three Phase 100Kg OWC Fully Automatic Composing Machine Comprising of Base Frame, Ceramic Heater, Gear Motors , Blower, Automatic HMI Panel , With Stainless Steel encloser & Accessories 6,30,000.00 630000 00 E. &. O.E. Assesseble Value Add VAT 5.5 % Grand Total RUPEES IN WORDS Six Lakhs Sixty Four Thousand Six Hund ed and Fifty Only For Reddonatura India (P) Ltd Reddonatura India Pili jako - mitana # 3555, 2nd Floor, 13th -- 5,200 3rd Cross, Dhoopanhaili, Inciranagar, BANGALORE - 560 03 ... ent 23/h ht 15/1/16 34/1/1 41 1995



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VEW HORIZON COLLEGE OF ENGINEERING 15 Ring Road, Panathur Post, Near Marathahalli, Bangalore - 560 103 (A UNIT OF NEW HORIZON EDUCATIONAL INSTITUTION) JOURNAL VOUCHER JE# 441 Credit Debit Date Other Miscellaneous Asse Rs. Rs. 19.02.18 By Aspaint & Raint 76800 (m) Mc 355 76800 To sasthas Fabricator (Being the invoice # arz/ 768001 08.02.2018 received from Sasthas Fabricators towards purchase of exhaust hood, starter, SS filters & GI Duct for ture munch cantern, duly journalised & accounted CHIMNEY Advance le 30,000/- bail 1 1295 14.1.18 checked Shautte 19/2/18 thorised Signatory

solutions

INVOICE				15
New Hostinon College of Engineering Offen Road KADORCANDALLIERLANDER POST New MARATHALLISANCALORE - SARIES. TEL.NO. DRO - 60297777 PAN NO AAATKINALE	Inv No.820 PO NO.NHCR Date - 22-09-	/PO-8978/20	2916 (*) 116	ate
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Water filter with humaing and apar filter & addressed enline mater filter , if required		2 nos		
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Papiment received Rs 43000 Relative payment Rs 190550	N N	Cst	Total Taxes Fowarding	21500 1815 50
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Correspondence Add, Shee No. 2 Geyres Act. Beter: Nilyanand Hall-Lane No.3, Hingana Khurd, Pune - 411 051. Contact: 9422101144, Storemontore Website: www.inistediu.net | E-mail: Info@ministediu.net

Subject to Bangalore Jurisdiction TIN : 29731382006 TAX INVOICE Hobile: 81977 08440 BLUEBOW TECHNOLOGIES Water Puriliers, Softeners, UPS Inverters, Solar Water Heaters & Home Appliances 80ft Road, Stage 1. Block 3, Near BDA Complex, HBR Layout, Bangalorq 7660 043. E-mail: bluebowtechnologiesindia@gmail.com Website : www.bluebowtechnologies.com Date 21- 06-17 Mrs. MS- NEW HORIZON COLLEGE MARATHANALLI CVENUE SALLEE Amount PL- 9686452432 98450847 Rate 1,80,000-00 aty Product Description (1) SLNO 1000 LPH RO & UN PLANT Steel tanks locally an fur Po, hart of ins, trace the bill me 16 KEEPER Spoke to bern stron 4/1/17, Said STOR HORIZON Rupees in words. as he has to send water for NEW IGALORE. 130,000.00 TOTAL 9,000.00 VAT 5.5% ONE LAKHS GIGHTY NINE THOUSAND & 1.89.900.00 G. TOTAL NINE HUNDRED ONLY For BLUEBOW TECHNOLOGIES Goods once sold cannot be taken back or exchanged. Warranty: One year warranty on any electronic items & spares. Authorised Signatory Lifelong free service

Ph 25712135 9986068297 9343729506 SASTHAS FABRICATORS No 2, 8th Cross, Anapalya, Bangalore - 560 030 INVOICE Date 08-02-2018 2 No -To Order No MS NEW HORIZON COLLEGE Date KADUBBESONA HALLI Our D.C. No Date Bandur Customer's TIN No TIN No. : 29320822590 AMOUNT C.S.T. NO. RATE GS.T. NO. 29AFF PD 600931 Rs. P QUANTITY Rs. DESCRIPTION) SL No 18,000 88 HW2 22 65-Sores/2 0 2 SS Fut 2 22500 5 2 HPBlone. ml. sh ABO moteon 3 QU M-8 Stam A GIDvet our 60,000 J Ch 147 6762 CG 7.62 14 G ,80 6/8241= KEEP NEW HORIZO BANGALORF For SASTHAS FABRICATOR

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Bangalore - 550 075		Invision No e-Way Bill 1 288	27-Mar-2018
Ph 080-25251051 Mobile No 0243457954 ST.REG NO ACGPR02		Delivery Note	Mode/Terms of Payment
State Name Ramatakan 1861200		Supplieds Ref.	Other Referencets)
Mobile No 523437954 ST.REG.NO.ACGPS05161151001 OSTINUUN 25ACOPS05161151001 State Name Karnataka Code 20 E-Mail suban ret@hommail.com Buyer	1	Buyer's Order No	Dated
Marathaball M	C	Despatch Document No	Delivery Note Date
Bangalore		Despatched through	Destination
Tel +91-9972551123 Mr. Premnathan		Terms of Delivery	
Stafe Name Karnataka, Code 2	9		
Description of Goods	HSN/SAC	GST Quantity Rate	per Disc. % Amount
	84181010	Rate 28 % 1.00 numbers 37,312	2.50 numbers 37,312,50
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troped site TAX INVOICE (ORIGINAL FOR RECIPIENT) KAVERI CORNER HARDWARE & TOOLS Invoice No. e-Way Bill No Dated #3,H M G Lane, S P Road Cross, KC/19-20/8817 Near D R Lane, Bangalore-560002. 20-Mar-2020 **Delivery** Note Mode/Terms of Payment GSTIN/UIN: 29AKVPM9475G1Z4 State Name : Karnataka, Code : 29 CREDIT Contact : 080-41475980,+91 9448522204 Supplier's Ref. Other Reference(s) E-Mail : kavericomer@gmail.com Buyer Buyer's Order No. Dated **New Horizone** Bangalore Despatch Document No. Delivery Note Date State Name : Karnataka, Code : 29 Despatched through Destination Terms of Delivery SI Description of HSN/SAC Quantity Rate Amount per No. Goods and Services 1 Tie Rod 73180 233.00 Nos Y 11,650.00 **50 Nos** 2 Tie Rod Nut 7318 300 Nos 39.00 Nos 11,700.00 7 23,350.00 CGST-Output @ 9% 2.101.50 CT-Output @9% 2.101.50 STORE KEEPER NEW HORIZON BANGALORE. Total 350 Nos ₹ 27,553.00 Amount Chargeable (in words) E. & O.E 8 INR Twenty Seven Thousand Five Hundred Fifty Three Only HSN/SAC Taxable **Central Tax** State Tax Total Rate Amount Value Rate Amount Tax Amount 73180 11,650.00 9% 1,048.50 1,048.50 9% 2,097.00 11,700.00 1,053.00 1,053.00 7318 9% 9% 2,106.00 Total 23,350.00 2,101.50 2,101.50 4,203.00 Tax Amount (in words) INR Four Thousand Two Hundred Three Only Company's VAT TIN: 29920212324 Company's PAN : AKVPM9475G Declaration **Company's Bank Details** We declare that this invoice shows the actual Bank Name Canara Bank price of the goods described and that all A/c No. 0410201001501 particulars are true and correct. Branch & IFS Code: N.R.ROAD, Bangalore-560002 & CNRB0000410 Customer's Seal and Signature for KAVERI CORNER HARDWARE & TOOLS Authorised Signatory SUBJECT TO BANGALORE JURISDICTION This is a Computer Generated Invoice

-	Tax I	nvoice Y	(ORIGINAL FOR RECIPIENT
AQUACROUP Pumps You can rely on AQUATES AQUATES AQUACROUP AQUACROUP AQUACROUP	M S AGROTECH 52/1, S J P ROAD BANGALORE- 560 002 GSTIN/UIN: 29ADXPJ7437L1ZJ State Name : Karnataka, Codè : 29 Contact : 22235011 / 41106360 E-Mail : msagrotech4@gmail.com	Invoice No. 0047/20-21 Delivery Note Supplier's Ref. Buyer's Order No. Despatch Document No. Despatched through	Dated 9-May-2020 Mode/Terms of Payment TRANSFER Other Reference(s) Dated Delivery Note Date Destination
Proj	ect Site Man	Terms of Delivery	

SI No.	Description of Goods	HSN/SAC	GST Rate	Quantity	Rate	per	Amount
1	7.5hp/77stage TEXMO SRF11/77 SLNO.	8413	12 %	1 SET	48,660.71	SET	48,660.7
2	PANEL BOARD MEECO	8536	18 %	1 Nos	5,423.73	Nos	5,423.7
3	40MM/20KG/P HDPE PIPE RAKSHA	39172110	18 %	439.00 MTRS	105.08	MTRS	46,130.1
4	End Fitting 4Sq.Mm3Core Flat Cable FINOLEX	73072900 8544	18 % 18 %	1 SET 460.00 MTRS	830.51 77.12		830.5 (35,475.2
6 7	Clampset & G.I Spares Transportation & Installation	7307 8704	18 % 18 %	1 SET	1,355.93	SET	(1,355.9 4,662.5
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_	Total		1			Y	₹ 1,65,276.0
Ind	ount Chargeable (in words) ian Rupees One Lakh Sixty Five Thousand Two Hu	indred	1				E. & O.
Col	mpany's VAT TIN : 29021100854 claration If the Products carry Manufactures warranty only	Bani A/c I	Name	:	ak Mahindr	a Ban	k
2.N 3.G	o Gurantee for Silt & DryRun boods once sold cannot be taken back or exchanged o Gurantee for motor winding & Electricals egistered Trade Mark of Aquasub Engineering & Aqua		cn & IFS			fo	r M S AGROTEC

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Declaration Declaration Signature	S	X	5	Aun Status
Subject to BANGALORE Jurisdiction. Terms : Goods once sold cannot be tak	ken back or	exchanged	Name o	t the Designation Status

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	Is of Party NEW HO	01201	nc	Invoice	No.: 85	
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	BANGALORE. Paratomog E.& O.E.		CGST	9 %	2520	

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Name Addre	1100	7170	η (Invoice N Date :	0.1 182	20
SI. No.	Description of Goods	HSN Code	Qty.	Rate/ Unit	Amount Rs.	Ps.
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	GS	T INV	OICE		Mob : 98444 96117	77705
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	DEALER IN: ALL KIND #141, Madhan Enclave, A Nan	S OF H yanapura jalore - 5	ARDW Main, R 60 016.	ARE & F load, Opp	lumbing	ie, 7 (b)
	Is of Party New Hor	17an	1	Invoice N	20	16 Y
	ess $\chi 7/75$ M	1 .			6 06 2	020
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	1 ton) -	/	/		
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	BANGALORE.	$ \rightarrow $	CGST	%	0905	50
٨	E.& O.E. unt of Tax Subject to Reverse Char	0.08	G. TO	JIAL 1	8805	202
ALUO	Declaration	averte	a nio	S	lignature	-
	Signature ct to BANGALORE Jurisdiction. s : Goods once sold cannot be taken bac		N	ame of the	Designation	Status

GS	ST INV	OICE		Mob : 9844	477705 773125
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DEALER IN: ALL KIN				1	C
#141, Madhan Enclave, A Na	ryanapur	a Main, F	Road, Op	p BBMP Offic	e,
Ban GSTIN:2	galore - 5 9BFJP		M1Z4	-	2.2
	1		V	No.: 20	0 00
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Signature	sanny		1.		
Subject to BANGALORE Jurisdiction.		-	, AL	Malf	
Terms : Goods once sold cannot be taken back	or exchange	ed Nan	ne of the O	esignation / Sta	atus

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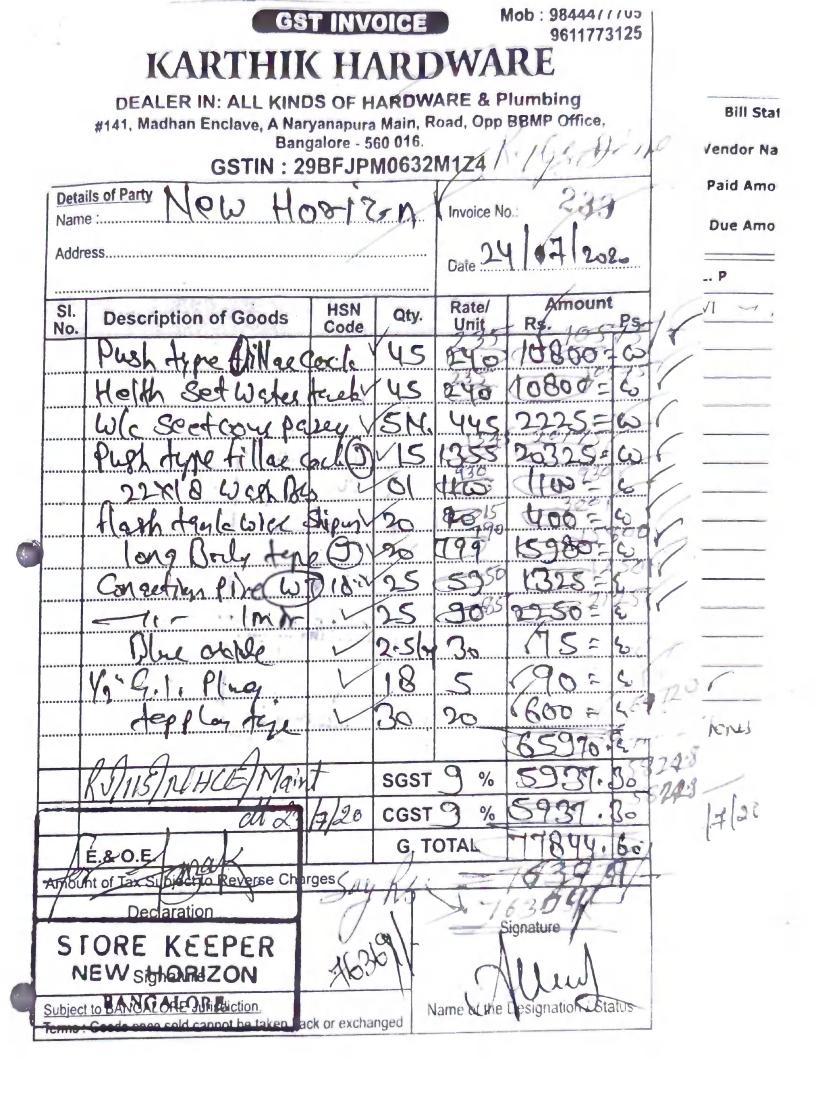
TAX INVOICE IN: 29ANNPP3877C1ZH Ph.: 080-40914875 **CASH BILL** Ordel Dealers in : G.I. Barbed Wires, G.I. Wire, M.S. Wire, Chain Link Mesh, Building Materials, Hardware & General Suppliers No. 1/9, S.P. Road, Godown Street, Cross, Bangalore - 560 002. Date 251.6 Date 257.61 No. 342 NEIN HORIZONS M/s. Marath Halli BADY GA CORES GSTIN MOT POR AMOUNT HSN Quantity PARTICULARS RATE CODE Ps Rs 37 395 7318 M.S. Chinip 31 29 38000 C 5 Legs Ry 74 Inemain at 25 840 38000 TOTAL So. 1428 ·YKS 3420 CGST 9 % SGST 9% SUZA prafama T. TOTAL E.&O.E. For RO Note : Goods once sold cannot be taken back or exchanged. 9035417259 Subject to Bangalore Jurisdiction.

	KARTHIK			/		
	DEALER IN: ALL KIND #141, Madhan Enclave, A Nary Bang	S OF H yanapura jalore - 5	Main, R	NRE & Pl oad, Opp I	umbing BBMP Office,	
	GSTIN : 29			M1Z4		
Nam		12/2	07	Invoice No		
Addr	ess			Date 2	10/1200	40
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	Hindure		05	480	2400-	5
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	t to BANGALORE Jurisdiction. Goods once sold cannot be taken bac	:k or excha	nged	tame of the	Designation / Statu	IS

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	DEALER IN: ALL KIND			/		
	#141, Madhan Enclave, A Nary	yanapura	Main, R	load, Opp	BBMP Off	ice,
	Bang GSTIN:29	alore - 5		M174		
Deta						1
	e: NOW HO	121.5	on	invoice No	o.: 21	-
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	ils of Party New Ho	8120	n	Invoice N	1 90.2	
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+	E.& O.E.			OTAL	431572	2
	nt of Tax Subject to Reverse Cha	rges		7	112922	T
_	Declaration			т	1	

GST INVOICE 9611773125 IARDWARE KART DEALER IN: ALL KINDS OF HARDWARE & Plumbing Bill Status: 23 1 #141. Madhan Enclave, A Naryanapure Main, Road, Opp BBMP Office. Bangalore - 560 016 \$1. Vendor Name: 12 GSTIN : 29BFJPM0632M1Z4 Paid Amount: 752:12 Details of Party 01 6 Invoice Nr. Name Due Amount: 111 24 Address Date L. P Amount Rate/ 11 HSN 51 Oty. **Description of Goods** PS Unit R Code No. 45 60 PL 0 45 0 0 9Ľ YO 6 C 2 55 4 4 in C 17.5 N 9 20 0 5 Con 9 90 5 2.51 apple 8 Yzi 5 -20 600 -20 2. Knus 70 240 Q 30 lq's SGST % 14:3 Ro 12/207 CGST 9 20 % ca 160 G, TOTAL UU É.& O.E ATTOUNI OF TAX SUBJEC arges (everse Ch Declaration 3 6 Signature STORE KEEPER NEWSHARZON Subject to LANSA ORE ORIGICATION Name of the Designation Stat Terme - Coode ence cold cannot be taken, ack or exchanged



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gisi, Madhan Enclave, A Nar	vanapura	a Main. R	Road. Op	BBMP Office	e.
Ban	galore - 5	60 016.			
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Subject to BANGALORE Jurisdiction. Terms : Goods once sold cannot be taken bac		N	ame of the	Designation ASt	atus
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DEALER IN: ALL KIND #141, Madhan Enclave, A Nar Bang GSTIN : 20 of Party	Jalore -	ra M 560	ain, 1 016.	Road, O	pp BB	MP Of) fice,	
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	hingthe	Signature BANGALORE Jurisdictio		V		C	Run	

QUOTATION / CASH BILL SHREE LAKSHMI BOREWFIIS ot No.303, Abhee Lakeview, Serenity Layout, Bellandur Gate, Opp. Total Mall, Sarjapur Main Road, Bangalore - 560035. Mob: 9945537108, 9739643749 VITTAL KUMAR .G ms New No. Non 201 Date: 23 (4) 18 Bargo lono PARTICIJLARS Feet Rate Amount 1 Bonearl mIII Drilling for 300 0 X 00 100 x 00 100 x 2500 00 100 x 10 100 1200 100 x 13 loc 2000 100 x 100 x 100 x 12 100 x 6.0.786. State . 04.018 100 x 100 x HQ. No 100 x 2_ 100 X 26 380 9 DOC asing Pipe MS 7" Casing Pipe 10" PVC 150 CC **Collar Charges** 150 Cap Charges Casing Pipe Erection Charges **Removing Charges** 200 Welding Charges (Per Joint) 1200 Transportation Charges DOU Labour Bata / Meals Charges Water Injection Charges (If Required) 137.00 NO1/Kay 860 160 Slated / Filter Pipe Per Feet TOTAL Others (Rupees in words Two Laky forly Site Art. Balance FOR SHREE LAKSHMIBORFWELLS Cystomer Sig ure

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	NEW HORIZON			
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em	Particulars	Qty.	Rate	Amount Rs.
1	Drilling 001 to 300	300	65	17:00/
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4	500 to 600	100	100	10 00 2
5	600 to 700	100	120	12 00 2
6 7	700 to 800 800 to 900	100	150	15 000
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9	1000 to 1100	46,00	210	
10		116 00	260	36 000
11	1100 to 1200 1200 1200 to 1300 100 1300 to 1400 200 1400 to 1500 100 Flacing 000 PVC Pipe 200 MS Casing Pipe 200	1.00	160	16 70
12	1300 to 1400 203 4.4. 0.3	27	560	1- 15 1
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14	Flacing			
15	PVC Pipe	/		
16	MS Casing Pipe	120	280	33 202
17	Sileder			
18	Collar or Cap	-7	2:00	+1
19	Casing Erection or Removing Charges	X		
20	Welding	416	200	107
21	Meals (Bata)			
22	Transport Charge	TOTAL	510	No. and the
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QUOTATION / CASH BILL SHREE LAKSHMI BOREWELLS Plot No.303, Abhee Lakeview, Serenity Layout, Bellandur Gate, Opp. Total Mall, Sarjapur Main Road, Bangalore - 560035. VITTAL KUMAR .G Mob: 9945537108, 9739643749 TO M S Horzon New No. Bangalong Date: | 6 PARTICULARS Rate eet Amount Drilling for 6 Borecoell Driling 0 X Rox NUC 50 100 x 2 1400 100 x 500 DI 100 x ov 00 100 x 00 110 m 100 x 2 40 00 30 OHQ. 100 x 00 GAT 100 x 100 100 x 00 100 x 120 00 100 x 300 4150 100 x 8 i. CALTUBE D0 x 380 Casing Pipe MS 7" 41420 Casing Pipe 10" PVC LSD **Collar Charges** 00 heely 150 IST Cap Charges **Casing Pipe Erection Charges** 7 **Removing Charges** 53 Welding Charges (Per Joint) Transportation Charges al KEEPER HJ912000 Labour Bata / Meals Charges ce Water Injection Charges (If Require LORE Slated / Filter Pipe Per P BANGALOREY NEW Others TOTAL Site Adv. Sector (Rupees in words. Balance 701 For SHREELAKSHM Customer/Signature NO. # . CO

			T	AXINV	OICE		M	oh. no.	
SRI VIJAYALAKSHMI ENGINEERING WORKS salers in: Submersible PumpsetCable Wire, Control Panel Boards Tata, Prakash & Ashirvad Pipes. Opp. Krishna Temple, Dommasandra Circle, Sarjapura Road, Bengaluru, See in Sec.									
	eus T	bei	2-en		Invoice No	11383	512	ite Code: 29	
		1		F.	1100 7.12				
L	Songa 60	name.				1	1/18	E E	
rty GSTI	1				Vehicle No.	•			
ty PAN N	10.	-			LL	ıbi	PUMPS	- MOTORS	
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RV] AS]NHELEJORCOS/- 1 02/05/18 Bent									
Chis			/	- 0		Taxable Valu	e before Tax	26.736	
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a words			9'AtORE;"		********	CGST: E	%	1607	
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N/SAC	Taxable Value					Total Invoice	Value	Bo.an	
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	Opp STIN: 29 S A/2 Ty GSTIN ty PAN N L K L K L K St Chis words	Opp. Krishna Ten STIN: 29BLSPD1690N S New Tr Bangalos ty GSTIN ty PAN No. Description of LKTW S LKTW S LSAC Taxable	Opp. Krishna Temple, Do STIN: 29BLSPD1690M1ZF S New. Thei Rangaborage. ty GSTIN ty PAN No. Description of Goods LKTW SHI LKTW SH	SRI VIJAVALAKSHI valers In: Submersible PumpsetGable Wir Opp. Krishna Temple, Dommasand STIN: 29BLSPD1690M1ZF S NEW. Their 2-en Bangabonake. ty GSTIN ty PAN No. Description of Goods LKTW SHP/44 LKTW SHP/44 LKTW SHP/44 LSAC SLOBE KEEPE NEW HORIZOF NEW HORIZOF NEW HORIZOF Words	SRI VIJAVALAKSHMI E salers in: Submersible PumpsetCable Wire, Contr Opp. Krishna Temple, Dommasandra Circl STIN: 29BLSPD1690M1ZF S New Their 2 en Rangalonale. ty GSTIN ty GSTIN ty PAN No. Description of Goods LKTW SHP/44 Shage LKTW SHP/44 Shage LKTW SHP/44 Shage Store SR. Nor 419002181 RM 45 Mirefor Chour issue on the second STORE KEEPER NEW HORIZON BANGALORE.	Opp. Krishna Temple, Dommasandra Circle, Sarjapur STIN: 29BLSPD1690M1ZF S N/EW. Tolei 2.en Invoice No Romabolique. ty GSTIN ty PAN No. Description of Goods LKTW SHP/44 Shages Submarssible pump Set SR. Nor 419002181 RM 45] NHEEFORCES. Chan iscustors STORE KEEPER NEW HORIZON Words WAC Taxable Central Tax State Tax	SRI VIJAVALAKSHMI ENGINEERINA Asilers In: Submersible PumpsetCable Wire, Control Panel Boards Tata, Pr Opp. Krishna Temple, Dommasandra Circle, Sarjapura Road, Be STIN: 29BLSPD1690M1ZF Stin: 29BLSPD1690M1ZF Invoice No 1186 Bangabora Invoice Date 30/1 Website Hendrice Invoice Date 30/1 Website Description of Goods HSN Code Quantity LKTW SHP/44 Shages SH13 ISti Maki Sabmarysible Pump SH13 ISti Maki Sabmarysible Pump SH13 ISti Maki Sabmarysible Pump Still Still Maki Store Code Taxable Value Store Maki Store Keene Taxable Value Store Maki Store Keene Store Store Maki Store Store	NA SRI VIJAVALAKSHMI ENGINEERING WC adlers in: Submersible PumpsetCable Wire, Control Panel Boards Tata, Prakash & Opp. Krishna Temple, Dommasandra Circle, Sarjapura Road, Bengaluru STIN: 29BLSPD1690M1ZF Sta Invoice No Sta Sta Sta Sta Sta Sta Sta State To Superior of Soods Invoice No Bage State To Superior of Goods HSN Description of Goods HSN Code Quantity Rate Add State To State Tax Description of Goods HSN Open State Tax State Tax State Tax Description of Goods HSN Ads Dutte of the pump State Tax State Tax State Tax State	

Subject to Rengelore Jurisdiction





Authorised Dealer KAVITHA ENTERPRISES

No. 4, MANDI VEERAPPA LANE S. J. P. ROAD CROSS, BANGALORE - 560 002 PH. : 2227 6630, 4122 4856, 2222 8427, Mob.: 93412 18890 Email : kavithaenterprises@yahoo.co.in

	CAS	SH_BILL / I	NVOI	CE			
Cu	ustomer Name New Harizon	1			VOICE No: 259	/	
40	ddress : Bangalore	(200		
	Mob.990020044	16			ate: 25-4	Apr-20)18
a	arty GSTIN :				NayBill : ransport		
0	Item Description		ISN/SAC	Qnty	Rate	Per	Amount
		· Constant	1	- 1 ²			/
1	Trf 750 H + TFO37	A 42.20	84137010	1.00 No	Rs. 27,812.50	No	Rs. 27,812.5
1	Sr.No: 62136232169 5.0 HP 3 Phase 2880 RPM 50 Stage	Alter Alter	4				
	Three Phase Agricultural Borewell			1.480	-		1
	Submersible Centrifugal Pumpset			-35	1992 A		1
Ì	Panal Board		8537	1.00 No	Rs. 4,661.02	No	Rs. 4,661.
1.0	5.0 Adarsh Panel Board		199	12			/
-	Pipe		39172110	243 Mtr	Rs. 105.93	Mtr	Rs. 25,740.
	Raksha Hdpe Pipe						1
1	40mm 16kg				D- 005 00	ant	KRS. 805
	End Fittings		73072900	1 set	Rs. 805.08	set	KS. 895
	Bss		8544	275 Mt	Rs. 80.51	Mtr	Rs. 22,140
5	Cable		0344	215 1411	13. 00.01		(110. 111. 1
	4.0mm Finolex Cable			1 set	Rs. 1,228.81	set	' Rs. 1,22
	Borewell Cap and Clamp Set	100 A		1 nos			Rs. 38
7	NRV	0 000 0 00		11100	,		Rs. 1,66
	6	S-GST @ 6% C-GST @ 6%			1		Rs. 1,66
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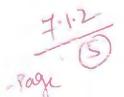
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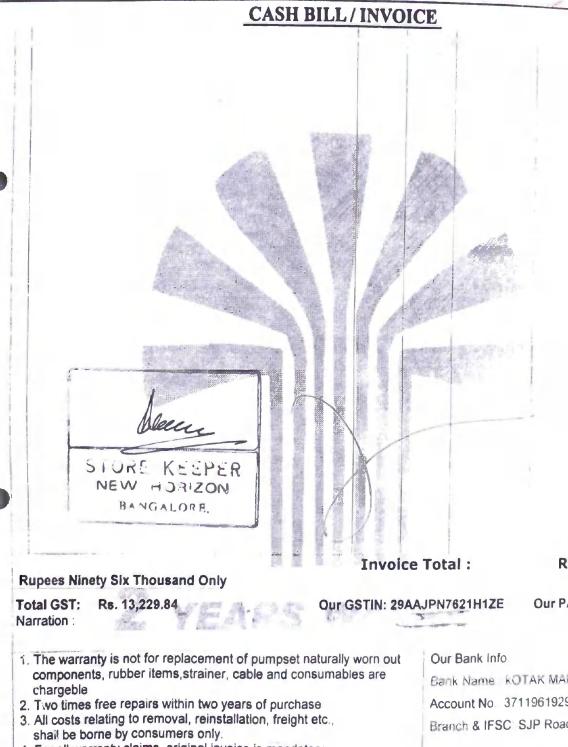




norised Dealer **ENTERPRISES AVITHA**

No. 4, MANDI VEERAPPA LANE S. J. P. ROAD CROSS, BANGALORE - 560 002 PH. : 2227 6630, 4122 4856, 2222 8427, Mob.: 93412 18890 Email : kavithaenterprises@yahoo.co.ln





- 4. For all warranty claims, original invoice is mandatory
- 5. Goods once sold will not be taken back.

Customer Signature & Seal

Rs. 96,000.00

Our PAN: AAJPN7621H

Bank Name KOTAK MAHINDRA BANK Account No. 3711961929 Branch & IFSC SJP Road, KKBK0008038

For Kavitha Enterprises

AUTHORIZED SIGNATORY





WOW

AN ITC INITIATIVE



ASSESSMENT REPORT FOR NEW HORIZON COLLEGE OF ENGINEERING

Contents

	Waste Scenario in India	3
	Who are we?	3
	Purpose of the Assessment	4
	Executive Summary	4
	Rating Criteria	5
	Rating	6
	Waste Audit	7
	Waste disposing Cycle	9
	OBSERVATION	10
	SWOT Analysis	10
	Recommendations and Action items	12
	Action Items	12
	SNAPSHOT	16
E	xecution Timeline	23
	Disclaimers	25

Waste Scenario in India

India faces major crisis associated with waste generation and improper waste disposal system. Current practices cannot bring a sustainable solution for reducing the dumping wastes in the country. Waste management system in the country has to be reviewed seriously and has to bring suitable changes to ensnare better collection system according to the waste generated. The challenges and barriers are significant, but so are the opportunities. A priority is to move from reliance on waste dumps that offer no environmental protection, to waste management systems that retain useful resources within the economy. Waste segregation at source and use of specialized waste processing facilities to separate recyclable materials has a key role. Disposal of residual waste after extraction of material resources needs engineered landfill sites and/or investment in waste-to-energy facilities. The potential for energy generation from landfill via methane extraction or thermal treatment is a major opportunity, but a key barrier is the shortage of qualified engineers and environmental professionals with the experience to deliver improved waste management systems in India.

Who are we?

ITC's Well-being Out of Waste (WOW) programme is a flagship initiative that seeks to address the crucial issue of waste management in line with the Government's 'Swachh Bharat' programme, ensuring the proper segregation and recycling of waste in a manner that protects and restores the environment, TC's WOW programme aims to create awareness among general public about the "Reduce-Reuse-Recycle" approach. The programme seeks to inculcate the habit of source segregation prior to collection of post-consumer waste.

Through WOW we support waste handlers who derive sustainable livelihood from this activity, recycling units who benefit from a steady source of identified and relevant waste, NGOs who train waste handlers and increase awareness about segregating waste among communities, and social entrepreneurs who avail of the opportunity to develop a sustainable business model out of waste collection. This programme is today being actively propagated and is receiving widespread support across 8 cities in South India, including Bangalore, Chennai and Coimbatore and 5 cities in Telengana with plans to extend it to other towns and cities as well. The WOW programme started with a collection of just 10 MT of recyclables in 2007 has now swelled to collections of over 20000 MT. Over 2100 waste handlers have gained sustainable livelihoods through this activity.

Purpose of the Assessment

The Purpose of the study is to understand and evaluate the waste disposal strategy adopted by different organizations. Analysis and observations will be purely based on the practices followed by organizations to reduce the risk of unsystematic waste disposal. Reports will be generated with appropriate suggestions to improve the Standards of waste management mechanism of within the organization. The process will help to access the organizational excellence in handling waste and further improve the quality of the process. The Reports with suggestions will be generated within 15 days of the process completion and the organization will be certified based on the Current practices adopted to manage the accumulated waste. The study will help Organizations to improve the standards of waste disposal in your organization.

Executive Summary

This waste assessment was conducted to determine the contents of the waste management strategy adopted **by New Horizon College of Engineering on the 22nd of November, 2018** in presenting a categorical analysis of this facility's waste, this report provides the necessary information to understand missed or underused recycling and waste management opportunities.

Areas of solid waste analysis provided in this waste assessment and recycling report include:

- Availability of Bins as per SWM Rules
- Quality of Waste Disposal practised in the Organisation
- Practice and Quality of dry waste processing
- Practice and Quality of wet waste processing
- Waste monitoring
- Innovation
- Usage of safety equipment by people Handling
- IEC Programmes

Rating Criteria

(Table. 0.1)

Marks Obtained	Stars	Grade
161-200		Α
121-160		В
81-120		С
41-80	**	D
0-40	*	E

Rating

6



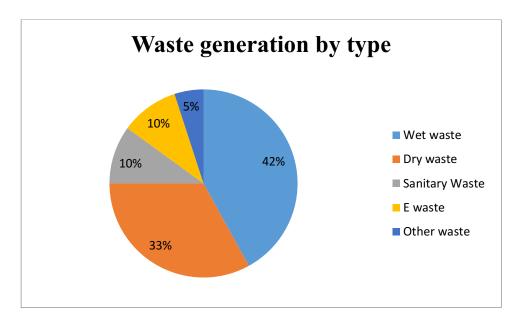
(Table. 0.2)

Total Marks Obtained: 56

Belt: BROWN

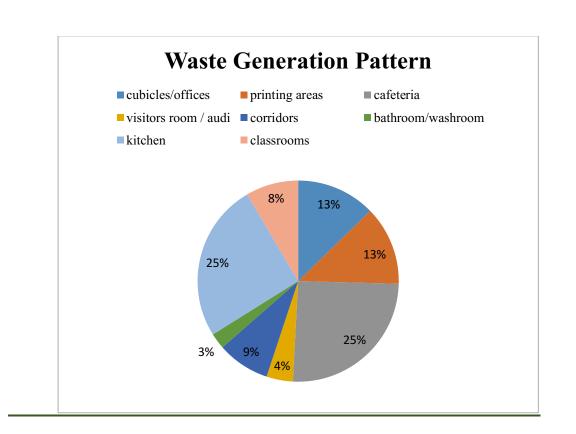
Streams	Grades
Availability of Bins as per SWM Rules	В
Quality of Waste Disposal practised in the Organisation	С
Practice and Quality of dry waste processing	D
Practice and Quality of wet waste processing	В
Practice and Quality of other category of wastes processing	С
Waste monitoring	С
Innovation	С
Use of safety equipment by people Handling	С
IEC Initiatives and Capacity building for waste handlers	D

Waste Audit



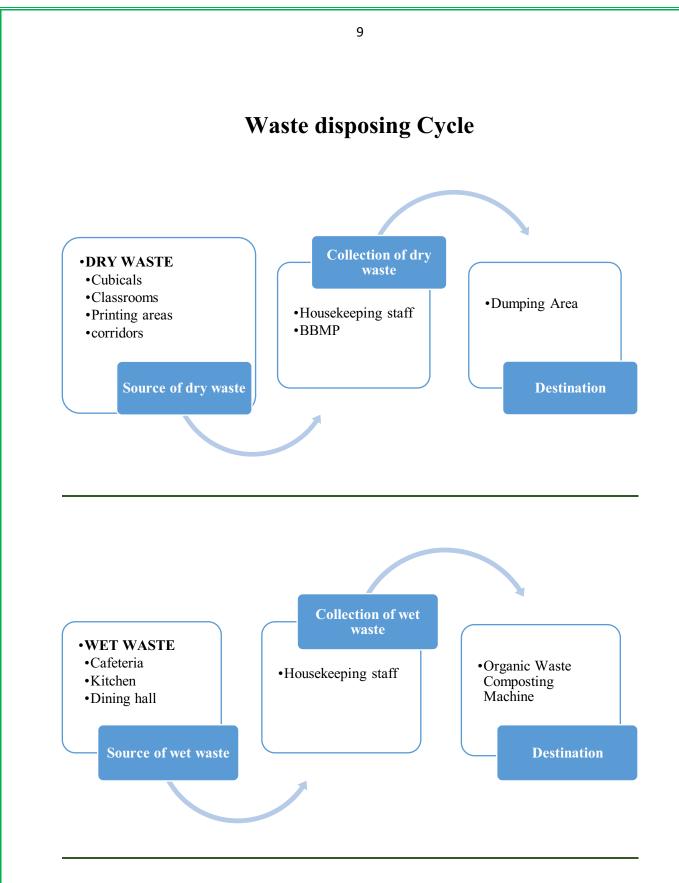
Waste Generation Pattern (Figure. 0.1)

Out of the total waste generated from the organization, the highest amount of waste generated is the Wet waste comprising 42% of the total waste generated at the organization, followed by dry waste generation comprising 33% of the total waste generated in the organization. Sanitary waste comprises just about 10% of the total waste generated by the organization followed by E- waste comprising 10% and other waste occupies 5% of the total waste generated at the organization.



Sources of waste segregation (Figure. 0.3)

Out of the total waste generated from around the campus, the highest source of waste is generated from the cafeteria and the kitchen, comprising 25% each of the total waste generated around the campus, followed by the waste generated from the cubicles/office and the printing areas comprising 13% each of the total waste generated followed by the waste generated from the cubicles, the corridors and the classrooms generate relatively lesser waste comprising 9% and 8% respectively followed by the waste generated from the visitors room and the auditorium comprising 4% of the total waste generated in the organization. The least amount of waste is generated from the bathroom comprising just 3% of the total waste generated in the organization.



OBSERVATIONS

- The availability of composting machine is seen as a good practice when it comes to handling the wet waste. The garden within the campus is provided with their share of manure from the wet waste converted into manure but only if 100% segregation is reached can the gardens get more manure.
- The availability of separate places allocated for the segregation before the collection is very helpful in many ways but again, segregation at source would make the process even smoother.
- Hence, proper monitoring and evaluation at the collection point of waste at the organization is needed for smoother functioning.
- The total area of the campus has been maintained very well when it comes to the cleanliness.
- The usage of the steel plates and spoons and forks in the cafeterias is a good practice as it contributes to the reduction of the waste generation in the organization to a certain decree. This brings about the reduction in the usage of plastic.
- The idea of segregation of waste at source has been implemented as there are separate bins such as: red for hazardous waste, blue for dry and green for wet waste, though it is yet to be implemented in the rest of the premises.
- The allocation of separate bin for the disposal of hazardous and E-Waste is also seen as a good practice ensuring safe disposal of the same.
- The organization should ensure that the cafeteria also implements the concept of waste segregation. The cafeteria has many dust bins but all contains mixed waste.
- The organization should ensure that separate bins with color codes needs to be allocated in and around the campus.
- It has been observed and learnt that there is a lack of written policies with respect to the waste management in the organization. There are rules regarding littering with penalties (the lawn in the campus and it has been well implemented), though the rules aren't specifically directed to waste segregation.
- Housekeeping staff have been rightly allocated the work and they are lifting the waste from various points. The staff has been provided with the various safety equipments such as safety gloves, uniforms and shoes.
- The organization has just one dust bin in the ladies washroom. Allocation of dustbins in every cube would be better for the Ladies.
- Housekeeping staffs requires trainings on waste management practices.

SWACHA KARYALAYA Waste Assessment Report

There is a need for placing sign boards directing to the bins and CCTVs around the areas of the dust bins can have an effective implementation.

SWOT Analysis



Strength

- Openness to review the waste management system in the organization.
- Availability of infrastructure and resources to manage their waste in a more efficient manner.
- Usage of steel plates in the cafeteria thus reducing the waste.
- The organization has ensured proper safety measures for the housekeeping staff.



Weakness

- Not streamlined the processing of dry, wet and sanitary wastes in all the areas.
- Lack of awareness among the staff and students about the concept of waste segregation.



Opportunity

- 100% of the wet waste generated at the organization can be composted as there is a composting machine that is available at the organization.
- Interest in conserving the environment as the campus also follows certain eco friendly measures such as the usage of steel plates.
- 100% segregation of waste can help generate more resources.



Threat

- Mixed waste present in the various areas around the campus. (Lack of segregation at source).
- Lack of written policies with respect to waste management.

Recommendations and Action items

Streams	Action Items
Availability of Bins as per SWM Rules	 Recommend to maintain a database records/ Maps of places where bins are located and list of people attending each waste disposal points. Need to Place and monitor the image of bins and signage in all the premises of the organization ensuring proper segregation of waste at source. Need to have separate bins that clearly indicate the type of waste by following the colour codes. It is highly recommended for the organization to have closed bins for Wet Waste Bins available in the organization. There should be proper monitoring when it comes to the bins in the cafeteria as the buckets allocated for the purpose of putting the general waste as well. Hence, the allocation of separate containers for the plates and
	separate ones for the disposal of food waste is highly suggested.
Quality of Waste Disposal practised in the Organisation	 The organization should definitely take strict actions when it comes segregation at source. The organization should ensure proper segregation and monitoring in the

	storage facility allocated for every category of waste.A team can be formed from the
	employees to uphold this task.
Practice and Quality of dry waste processing	 Dry waste should be given to registered recyclers or recycling associates to ensure that the dry waste is not going to the landfill. Confidential papers should be shredded. The stakeholders should provide certificate of disposal along with the end-to-end data of the total waste collected and processed from their organization be it Dry, Wet and Sanitary, e-waste and hazardous waste.
Practice and Quality of wet waste processing	 The organization should ensure that 100% of the wet waste should be composted since there is a composting machine available at the organization. This makes it possible for the organization to minimize their waste handling cost and the impact on the environment. Organisation should avoid the usage of liners. If at all there is a need for the use of liners, it should be of either paper or biodegradable plastics. The biodegradable waste should be responsibly treated by the organization through approved methods such as composting by using authorized OWC machines, in-house composting, or

	covert the biodegradable waste into gas through the process of bio- methanation., etc
Practice and Quality of other category of wastes processing	 Source segregation is highly recommended. A drive for the collection of E-Waste can be conducted to ensure that the enwaste has been collected. The E-waste can further be treated scientifically. Hence being associated with approved vendors for the treatment of e-waste is highly recommended. Sanitary waste needs to be scientifically disposed. Installment or sanitary napkins incinerators in the Ladies washroom is highly recommended so that sanitary waste can be disposed off at source, saving time and energy in the process. This would make the users/generators conscious about their own responsibilities.
Waste monitoring	 Develop a systematic wastemanagement policy and execution plar in the organization. Organisation should try to review the waste management strategy at least once in six months. Availability of CCTVs at the collection points and other relevant areas.

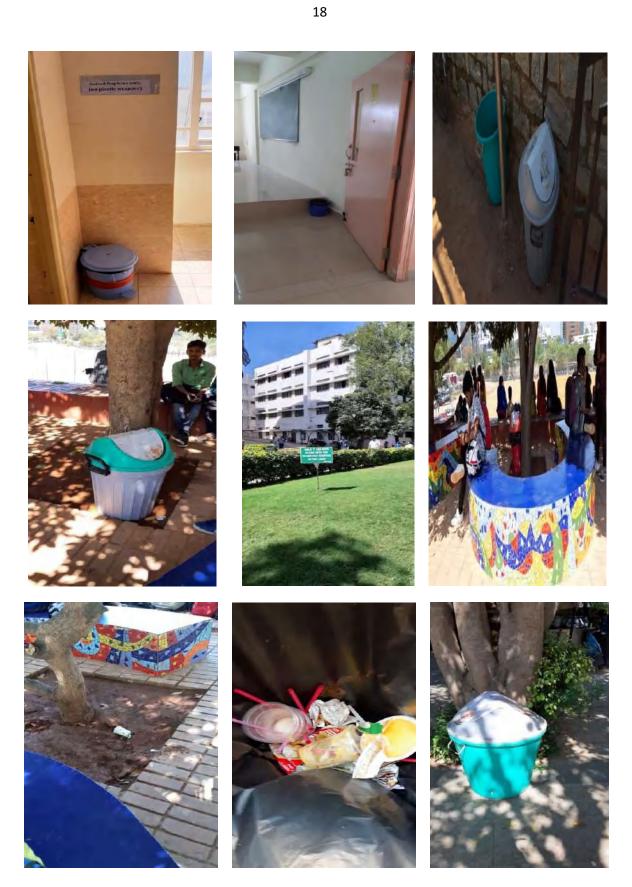
Innovation	 Conduct a hack sessions, essay competition, art sessions, etc., among students and faculty members in alignment with the thought green initiatives. The organization is recommended to develop replicable models and strategies in terms of waste management.
Use of safety equipment by people Handling	 Proper monitoring should be carried out to ensure that the housekeeping staff should follow all the measures of their safety and that it is taken seriously. The organization should ensure that the employees working in handling the waste needs to be briefed about the importance of their own personal health and hygiene through training sessions etc.
IEC Initiatives and Capacity building for waste handlers	 Organisation should conduct training programmes for the house keeping staffs, and employees on source segregation, health and hygiene, environmental consciousness etc., on a regular basis. Promote and implement the concept of Reduce, Reuse and Recycle ensuring circular economy within the organization in the process through the circulation of mailers among the students and employees.

• Occasions such as World Clean Up
Day, World Environment Day, World
Recycling Day can be celebrated in
ways that can bring about awareness
and consciousness among the entire
members in the organizations.
• Clubs and groups and teams can be
formed within the university and
certify the students for their
participation and contribution.
• Regular trainings regarding the
strictness among the housekeeping
staff should be conducted for the
smooth implementation of the waste
segregation.

SNAPSHOTS



Segregated bins in the classroom and the corridors inside the buildings.



Snapshots of waste bins from around the campus.









The scenario at the cafeteria and the eating places in the campus

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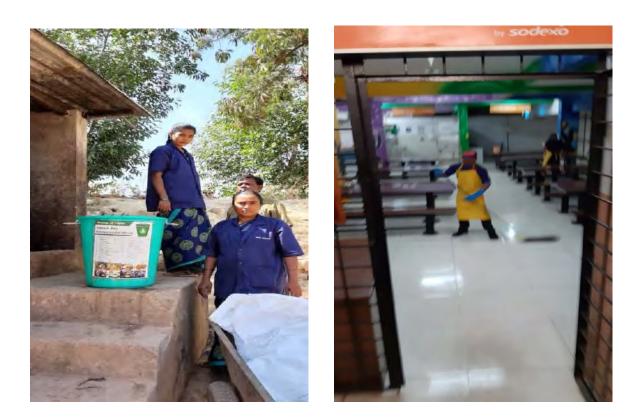


The dumping point of the organization



The Availability of the OWC Machine in the dumping point for wet waste.





The housekeeping staff with their protective gears

Execution Timeline

Day 1- 30 (PHASE ONE)

- Training the housekeeping staff and the employees in the organization
- Team formation for monitoring the waste management system in the organization
- Preparing a plan for addressing the issues mentioned in the waste assessment report.
- Purchasing the necessary materials required for the same.
- Ensuring availability of dust bins in required spaces.
- Ensuring the maintenance of the color code of the dust bins.

Day 31 – 60 (PHASE TWO)

- Reviewing the dry and wet waste disposal system in the organization
- Reviewing the vendors dealing with the dry and wet waste.
- Coming up with a strategy to dispose dry wet and sanitary waste in a proper way.
- Sending mailers and putting posters around the campus ensuring awareness among the employees in the organization in terms of waste segregation

Day 60 – 90 (PHASE THREE)

- Periodic review of the Existing waste management system
- Constructing effort to reduce the plastic usage in the campus
- Implementing in house composting plan.
- Organizing training and awareness campaigns amongst the employees on waste segregation (refresher)
- Ensure the vendors are collecting dry waste at the right time and aproper certificates have been provided.

Day 91 – 120 (PHASE FOUR)

- Reviewing the waste management mechanism in the organization
- Team allotment for addressing the waste management issue. Team should come up with the challenges and other issues that needs to be addressed
- Ensure whether the issues related to dry waste and sanitary waste is managed properly.

SWACHA KARYALAYA Waste Assessment Report

• Ensure that the housekeeping staff is following proper safety measures by using proper safety equipments.

Day 121 – 180 (PHASE FIVE)

- Regular monitoring
- Ensuring the regularity in terms of collection of dry waste and composting of wet waste.
- Ensuring that the confidential papers are being shredded
- Planning for some innovative designs that can be improvised or used in the organization to ensure efficacy in their waste management system.

Disclaimers

- Analysis and observations will be purely based on the practices followed by organization with regard to waste management.
- The Report will be provided within 15 days after conducting the assessment
- The trainings for the house keeping staffs as well as for the employees will be scheduled according to the organizations preferences and availability of participants
- Re assessment will be done 6 months after the initial assessment and the organization will be certified as per the results of the second assessment
- The assessment report will be kept confidential and will not be shared with anyone
- Please discuss with the Assessment team in case of any dispute in terms of report generated.
- Please coordinate with the Assessment team for any support required in the area of waste Management