

7.1.5B WATER CONSERVATION FACILITIES AVAILABLE IN THE INSTITUTION

Date ::	31/01/2024			
To,				
Dr G D	Pol Foundation			
Institu	tional Area, Sector No	4,		
Khargt	ar,Navi Mumbai 410	210.		
Subjec Plant	t : Details of Hazardo	ous waste Generation and Disposal from	the Effluent	Treatment
Kind A	ttn: Mr Ishwar Jadha	ov/Mrs Kanchan,	Contraction Viv	
主动鸟				
We an		ient Treatment Plant provided for Laundr		
We arr since / around The M Hazarc quanti	e operating your Effli ypril 2023 the hazard 4 2.5 kg to 3 kgs per r aharashtra Pollution lous waste 35.3 on th ty granted is 10 Kgs/l	ous waste generation quantity from the f nonth. control board has granted to your Hospit ie category Name Chemical Sludge from M Month.	ffluent Treat	tment Plant is pry of
We are since / around The M Hazaro quanti Details	e operating your Effit spril 2023, the hazard d 2.5 kg to 3 kgs per r aharashtra Pollution lous waste 35.3 on th ty granted is 10 Kgs/l s of Hazardous waste Name of the	ous waste generation quantity from the f nonth. control board has granted to your Hospit le category Name Chemical Sludge from Y Vonth. Generation & Disposal is as under Hazardous waste	filuent Treat al the Catego Waste water Quantity	tment Plant is pry of
We arround since 7 around The M Hazard quanti Details Sr No 1	e operating your Effli April 2023, the hazard d 2.5 kg to 3 kgs per r aharashtra Pollution lous waste 35.3 on th ty granted is 10 Kgs/l s of Hazardous waste Name of the Month January 2023	ous waste generation quantity from the E nonth. control board has granted to your Hospit ie category Name Chemical Sludge from M Vonth. • Generation & Disposal is as under Hazardous waste (Category No 35.3) Chemical Sludge from Waste	ffluent Treat al the Catego Waste water	ment Plant is bry of treatment an
We arround since 7 around The M Hazard quanti Details Sr No 1	e operating your Effli April 2023, the hazard d 2.5 kg to 3 kgs per r aharashtra Pollution lous waste 35.3 on th ty granted is 10 Kgs/l s of Hazardous waste Name of the Month	ous waste generation quantity from the E nonth. control board has granted to your Hospit he category Name Chemical Sludge from Month. • Generation & Disposal is as under Hazardous waste (Category No 35.3)	filuent Treat al the Catego Waste water Quantity (Kg)	ment Plant is bry of treatment an Disposal
We arround since 7 around The M Hazard quanti Details Sr No 1 Com S	e operating your Efflu spril 2023, the hazard d 2.5 kg to 3 kgs per r aharashtra Pollution lous waste 35.3 on th ty granted is 10 Kgs/l s of Hazardous waste Name of the Month January 2023 ry meuoury	ous waste generation quantity from the Enonth. control board has granted to your Hospit le category Name Chemical Sludge from Month. I Generation & Disposal is as under Hazardous waste (Category No 35.3) Chemical Sludge from Waste water treatment Chemical Sludge from Waste water	filuent Treat al the Catego Waste water Quantity (Kg) 2.2	ment Plant is bry of treatment an Disposal MWML
We arround since 7 around The M Hazarc quanti Details Sr No 1 Coar 5 2	e operating your Effli spril 2023, the hazard d 2.5 kg to 3 kgs per r aharashtra Pollution lous waste 35.3 on th ty granted is 10 Kgs/l s of Hazardous waste Name of the Month January 2023 aymauon, February 2023	ous waste generation quantity from the Enonth. control board has granted to your Hospit ie category Name Chemical Sludge from Month. Generation & Disposal is as under Hazardous waste (Category No 35.3) Chemical Sludge from Waste water treatment Chemical Sludge from Waste water treatment Chemical Sludge from Waste water	filuent Treat al the Catego Waste water Quantity (Kg) 2.2 2.3	Disposal MWML MWML

Waste Water Recylcing Billing - Tax Invoive

-	(To be submitted to the prescrib Particulars of the applicant	Laurioni	y by 31 Jan	uary every	(Tear)
	Name of the Authorised Person				124105
H		DR. SARAN	IG NALAWDE		
	Name of Institution Address	GENERAL	OL FOUNDA HOSPITAL	- YMT DEN	TAL COLLE
	Tel. / Fax. No	kharghar 4			all constants
	Email	27564420 / ymtdeno@n	27564427 etscape.net		
2	Categories of Waste generated and		2 - 1,3,5,6	700.50	Kg/month
	quantity on a monthly average basis	Autoclavab		and the state of the	Kg/month
3	Brief Details of the treatment facility	The Facility	used Bio – M Mumbai Wast	Medical Was	te Disposal
-	(i) Name of the Operator		Vaste Mana	gement Lta	1.
	(ii) Address of facility	Plot No. P- MIDC – Tak Maharashtri	32, oja, Tal. Panu a – 410 208 1468 – 71 &	rel, Dist. Rai	igad,
4	Category-wise quantity of waste treated	and the second of the	Incinerator		Sterilizable
-		Month	Category 1,3,5,6 Kg/	м	Category
		January	1,5,5,0 Kq/	700.5	4,7 Kq/M 55
		February		735.53	577.
		March April	1	714.10	560.8
		May		749.81 742.38	588.9
	2022	June		767.62	583. 602.9
		July		798.33	627.0
		August	C. S. C. T. S.	806.39	6.33.
		September October		782.20	614.
		November		829.13	651.2
		December		820.92 797.01	644.) 626.0
		Total	1200000	9,243.94	7,260.5
5	Mode of Treatment	Incineration,	Autoclaving,	the second s	& Landfilling.
6	Any other information	12.207	1	Nil	
	Certified that the above report is for the per	lod from 1"	Jan 2022 to :	31" Dec 202	22
7		5	A Stand In	(n)	
7	Date: 10.02.2023		al m	in	

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July 2023 Chemical Sludge from Waste water treatment 2.3 MWML 8 August 2023 Chemical Sludge from Waste water treatment 2.4 MWML 9 September 2023 Chemical Sludge from Waste water treatment 2.2 MWML		Jun 2023	Chemical Sludge from Waste water	2.2	MWML
8 August 2023 Chemical Sludge from Waste water treatment 2.4 MWML 9 September 2023 Chemical Sludge from Waste water treatment 2.2 MWML 10 October 2023 Chemical Sludge from Waste water treatment 2.1 MWML 11 November 2023 Chemical Sludge from Waste water treatment 2.0 MWML 12 December 2023 Chemical Sludge from Waste water treatment 2.3 MWML 12 December 2023 Chemical Sludge from Waste water treatment 2.3 MWML 14 November 2023 Chemical Sludge from Waste water treatment 2.0 MWML 12 December 2023 Chemical Sludge from Waste water treatment 2.3 MWML This is for your Information, Thanking you , Yours Truly, Yours Truly, Yours Truly, FOR STERLING ENVIRO ENGINEERS & CONSULTANTS AuguillErray AuguillErray AuguillErray AuguillErray	1	July 2023		2.3	MWML
9 September 2023 Chemical Sludge from Waste water treatment 2.2 MWML 10 October 2023 Chemical Sludge from Waste water treatment 2.1 MWML 11 November 2023 Chemical Sludge from Waste water treatment 2.0 MWML 12 December 2023 Chemical Sludge from Waste water treatment 2.3 MWML 12 December 2023 Chemical Sludge from Waste water treatment 2.3 MWML This is for your Information, Thanking you , Yours Truly, Yours Truly, Yours Truly, FOR STERLING ENVIRO ENGINEERS & CONSULTANTS MWIREERS A CONSULTANTS A MUREERS	8	August 2023	Chemical Sludge from Waste water	2.4	120000
10 October 2023 Chemical Sludge from Waste water treatment 2.1 MWML 11 November 2023 Chemical Sludge from Waste water treatment 2.0 MWML 12 December 2023 Chemical Sludge from Waste water treatment 2.3 MWML 12 December 2023 Chemical Sludge from Waste water treatment 2.3 MWML This is for your Information, Thanking you , Yours Truly, Yours Truly, FOR STERLING ENVIRO ENGINEERS & CONSULTANTS	9	September 2023	Chemical Sludge from Waste water	2.2	
11 November 2023 Chemical Sludge from Waste water 2.0 MWML 12 December 2023 Chemical Sludge from Waste water 2.3 MWML 12 December 2023 Chemical Sludge from Waste water 2.3 MWML 12 December 2023 Chemical Sludge from Waste water 2.3 MWML 14 This is for your Information, Thanking you , Yours Truly, FOR STERLING ENVIRO ENGINEERS & CONSULTANTS The Unit Engineers Account of the Unit Engineers	10	October 2023	Chemical Sludge from Waste water	17D-VARIA	Million and an
12 December 2023 Chemical Sludge from Waste water 2.3 This is for your Information, Thanking you , Yours Truly, FOR STERLING ENVIRO ENGINEERS & CONSULTANTS	11	November 2023	Chemical Sludge from Waste water		ALL MERTING
This is for your Information, Thanking you , Yours Truly, FOR STERLING ENVIRO ENGINEERS & CONSULTANTS The formation of the state of	12	December 2023	Chemical Sludge from Waste water	2.3	MWML
	Than Your FOR	king you , s Truly, STERLING ENVIRO ENC Change his 1 Activ	SINEERS & CONSULTANTS		
	Than Your FOR	king you , s Truly, STERLING ENVIRO ENC Change his 1 Activ	SINEERS & CONSULTANTS		
	Than Your FOR	king you , s Truly, STERLING ENVIRO ENC Change his 1 Activ	SINEERS & CONSULTANTS		

Waste Water Recylcing Billing - Tax Invoive



DR. G.D.POL FOUNDATION'S Y.M.T. DENTAL COLLEGE AND HOSPITAL Institution Area, Sector- 4, Kharghar, Navi Mumbai - 410210

🔄: ymtdentconnect@gmail.com 🕋 : 022-2774 4429

Fax: 022-2774 4427

7.1.5 (QnM) Water conservation facilities available in the Institution

Water conservation

Conservation of water bodies bothsurface and ground water is very important. There is an open reservoir (water body) near the campus. From this reservoir the water is sent to the collection tanks. A well planned water distribution system is in place which supplies waterthroughout the campus.

Sewage treatment plant (STP)

Sewage treatment plant is installed for treatment of waste water and this treatedwater is reused for gardening and plantation purpose. The plant has a capacity of150 KLD. Aerobic flora are added at regular intervals. Design, supply and installation of plant is done by Samrudhi waterwork pvt ltd.

DEAN Y.M.T. Dental College & Hospital Kharghar, Navi Mumbai - 410 210



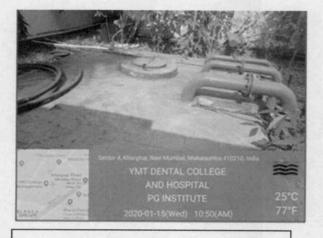
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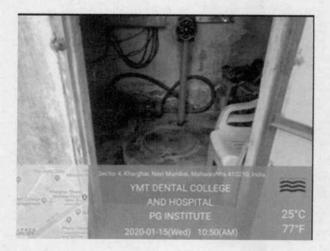
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7.1.5.WATER CONSERVATION



CLOSED BOREWELL NO 1



CLOSED BOREWELL NO 2

MJVardebar

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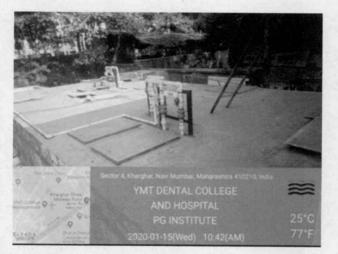
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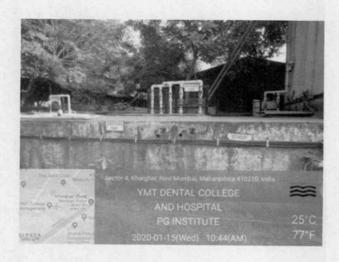
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SEWAGE TREATMENT PLANT OF CAPACITY OF 150 KLD



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MJVardebar

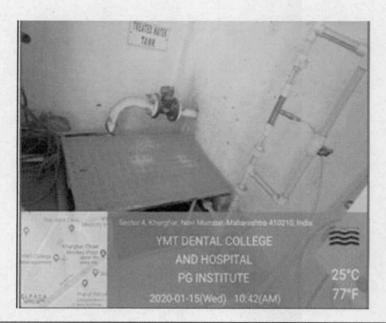
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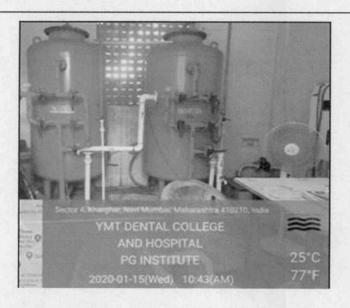
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