''यशोदा फाउन्डेशन्स''

ट्रस्ट फॉर डवलपमैन्टल डिटरमिनेशन

एच—1, कौ**शीम्बी,^०भिनिजिधीबाद—201010** फोन नं0 0120—4189500, 4181900

To, The Director (S)

ई मेल yashodafoundationstrust@gmail.com

Ministry OF Environment, Forest & Climate Change (MoEFCC)
Regional Office (Central Region)
Kendriya Bhawan, 5th Floor, Sector- H,

Aliganj, Lucknow Uttar Pradesh.

Sub: Submission of Six-monthly Compliance Report Condition of Environmental Clearance (for period of October 2022 to March 2023) for Proposed Hospital "Yashoda Medicity" at Hospital Plot, Shakti Khand-2, Indirapuram, Ghaziabad, Uttar Pradesh is being developed by M/S YASHODA FONDATIONS

Sir,

In accordance with the condition of Environmental Clearance received from SEIAA, UP, vide EC Identification No: - EC22B038UP113002, File No. 6859 dated 25.04.2022, we are submitting here with six monthly Compliance report of stipulated condition of Environmental Clearance (In soft copy "as notification in Gazette of India on 28th November 2018") for the period of October 2022 to March 2023 for above said project.

Thanking you

Yours Sincerely

Authorized Signatory

For: YASHODA MEDICIT* M/8 YASHODA FOUNDATIONS

CC:

- The Member Secretary, Uttar Pradesh pollution Control Board (UPPCB), TC-12V, Vibhuti Khand, Gomti Nagar, Lucknow, Uttar Pradesh 226010.
- 2. The Secretary, SEAC, Directorate of Environment of U.P., Dr. Bhim Rao Ambedkar Paryavaran Parisar, Vineet Khand-1, Gomati Nagar, Lucknow.

Six-Monthly Environmental Compliance Report of Stipulated Conditions of Environmental Clearance (For October 2022 to March 2023)

FOR

Proposed Hospital "Yashoda Medicity" at Hospital Plot, Shakti Khand-2, Indirapuram, Ghaziabad, Uttar Pradesh M/S YASHODA FOUNDATIONS

> EC Identification No: - EC22B038UP113002 File No.: - 6859

Submission to:

State Level Environment Impact Assessment Authority, U.P. (SEIAA)

Submitted by:
M/S YASHODA FOUNDATIONS

JULY, 2023

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CHAPTER-1

INTRODUCTION AND PROJECT DESCRIPTION

1.1 INTRODUCTION

The Proposed Hospital "Yashoda Medicity" at Hospital Plot, Shakti Khand-2, Indirapuram, Ghaziabad, Uttar Pradesh is being developed by M/S YASHODA FONDATIONS.

This project has been granted environmental clearance vide **EC Identification No**. **EC22B038UP113002**, and File no- **6859** dated 25th April, 2022 by the State Level Environment Impact Assessment Authority, Uttar Pradesh. Copy of same is attached as annexure **1**.

1.2 PROJECT DESCRIPTION

Table 1.1: Brief Description of project

Sl. No.	Description	Total Quantity	Unit	
	GENERAL			
1	Plot Area	32303.35	SQM	
2	Proposed Built Up Area	111058.24	SQM	
3	Max Height - (Height of tallest block)	45	М	
4	Cost of Project	274	CR	
5	Permissible Ground Coverage Area (35%)	11306.2	SQM	
6	Proposed Ground Coverage Area (29.51%)	9532.76	SQM	
7	Permissible FAR (@1.50%)	48455.03	SQM	
8	Proposed FAR	48328	SQM	
	WATER			
9	Total Water Requirement	732	KLD	
10	Fresh water requirement	366	KLD	
11	Waste water Generation	261(STP)+80(ETP)	KLD	
12	Proposed STP Capacity	300	KLD	
13	Proposed ETP Capacity	95		
14	Treated Water Available for Reuse	235(STP)+72(ETP)	KLD	
	RAIN WATER HARVESTING			
15	No of RWH of Pits Proposed	4	NOS	
	PARKING			
16	Total Proposed Parking	1112	ECS	
	GREEN AREA			
17	Proposed Green Area (5.2 % of plot area)	1,705.44	SQM	
WASTE				
18	Total Solid Waste Generation	1.42	TPD	
19	Bio Degradable waste	0.53	TPD	
20	Bio-Medical waste	0.250	TPD	
21	Quantity of Hazardous waste generation	3.19	LPD	
22	Quantity of Sludge Generated from STP	17	KG/DAY	

	ENERGY		
23	Total Power Requirement (Source: UPPCL)	4000	KVA
24	DG set backup	4750	KVA

1.3 PROJECT LOCATION

Proposed Hospital "Yashoda Medicity" at Plot Shakti Khand-2, Indirapuram, District-Ghaziabad, U.P., M/s Yashoda Foundations.

1.4 PRESENT STATUS

The project is in construction phase.

1.5 PURPOSE OF THE REPORT

This Three-monthly report is being submitted as per the condition stipulated in the Environmental Clearance letter.

Further, the study will envisage the environmental impacts that have generated in the local environment due to the project.

The environmental assessment is being carried out to verify: -

- That the project does not have any adverse environmental impacts in the project area and its surrounding
- Compliance with the conditions stipulated in the Environmental Clearance Letter.
- The Project Management is implementing the environmental mitigation measures as suggested in the approved Form-1, Form-1A, Environmental Management Plan (EMP) and building plans.
- The project proponent is implementing the environmental safeguards in true spirit.
- Any non-conformity in the project with respect to the environmental implication of the project.

CHAPTER-2

COMPLIANCE OF STIPULATED CONDITIONS OF ENVIRONMENTAL CLEARANCE

Name of Project	Proposed Hospital "Yashoda Medicity" at Plot Shakti Khand-2,	
	Indirapuram, District-Ghaziabad, U.P.,	
EC Identification No.	No. EC22B038UP113002, dated 25 th April, 2022	
Period	October 2022 to March 2023	

1- Statutory compliance:

1.	The project proposest shall obtain all	All the necessary clearances/permissions from all
1.	The project proponent shall obtain all necessary clearance/ permission from all	relevant agencies have been obtained before the
	relevant agencies including town planning	commencement of work.
	authority before commencement of	
	work. All the construction shall be done in	
	accordance with the local building	
	byelaws.	100 (
2.	The approval of the Competent Authority shall be obtained for structural safety of	NOC for structural safety certificate has been obtained from Department of Civil Engineering
	buildings due to earthquakes, adequacy	Jamia Millia Islamia University vide ref no.
	of firefighting equipment etc. as per	CED/JMI/2021/4422 dated 24.11.2021 copy of the
	National Building Code including	same is attached as Annexure 02 .
	protection measures from lightening etc.	NOC of Fire has been obtained
		UPFS/2021/40199/GZB/GHAZIABAD/2859/DD
		dated 20.11.2021 and copy of same is attached as
3.	The project proponent shall obtain forest	Annexure 03. Not applicable as no forest land is involved in this
] 3.	clearance under the provisions of Forest	project.
	(Conservation) Act, 1986, in case of the	[]
	diversion of forest land for non-forest	
	purpose involved in the project.	
4.	The project proponent shall obtain	Not Applicable.
	clearance from the National Board for	
5.	Wildlife, if applicable. The project proponent shall obtain	Consent to establish has been obtained from
ا.	Consent to Establish / Operate under the	UPPCB before start of construction work, vide Ref.
	provisions of Air (Prevention & Control of	no.
	Pollution) Act, 1981 and the Water	154020/UPPCB/Ghaziabad(UPPCBRO)/CTE/GHAZI
	(Prevention & Control of Pollution) Act,	ABAD/2022 Dated-02.06.2022 and valid upto
	1974 from the concerned State Pollution	01.06.2026 . Copy of same has been attached as
	Control Board/ Committee.	Annexure 04.
6.	The project proponent shall obtain the	Withdrawal of ground water/surface water will not
	necessary permission for drawl of ground water / surface water required for the	be done at any stage of project. Treated water supplied by Jal Nigam Ghaziabad is being used for
	project from the competent authority.	the construction of the project site.
	project com and compared a demonty.	and define a distance of the project often

7.	A certificate of adequacy of available power from the agency supplying power to the project along with the load allowed for the project should be obtained.	Power assurance certificate has already been obtained and attached as Annexure-05 .
8.	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, and Civil Aviation Department shall be obtained, as applicable, by project proponents from the respective competent authorities.	NOC of Fire has been obtained UPFS/2021/40199/GZB/GHAZIABAD/2859/DD dated 20.11.2021 and copy of same is attached as Annexure 03. NOC from Civil aviation department and Chief Controller of Explosives is not required.
9.	The provisions of the Solid Waste (Management) Rules, 2016, e-Waste (Management) Rules, 2016, and the Plastics Waste (Management) Rules, 2016 shall be followed.	All the Waste will be followed as per the norms. As the project is in construction phase now. Agreement to disposal of Solid waste has been made with Ghaziabad Nagar Nigam. Copy of the same is attached as Annexure 06.
10.	The project proponent shall follow the ECBC/ECBC-R prescribed by Bureau of Energy Efficiency, Ministry of Power strictly.	Same will be complied.
2	Air quality monitoring and preservation	
1.	Notification GSR 94(E) dated 25.01.2018 of MoEF&CC regarding Mandatory Implementation of Dust Mitigation Measures for Construction and Demolition Activities for projects requiring Environmental Clearance shall be complied with.	Dust mitigation measures like 4 Nos. of Anti smog gun, water sprinkling, wind breaking wall water trough is being provided at site, covering of construction material, wet jet and metal road are being provided. Photographs is attached as Annexure 07
2.	A management plan shall be drawn up and implemented to contain the current exceedance in ambient air quality at the site.	Same will be provided at appropriate stage of site development.
3.	The project proponent shall install system to carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 and PM2.5) covering upwind and downwind directions during the construction period.	Online monitoring system has been provided to monitor the air pollution at site during construction phase.
4.	Diesel power generating sets proposed as source of backup power should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use of low sulphur diesel. The	Dg sets with Acoustic enclosures will be provided during operation phase of the project. Stack height of the DG sets will be as per CPCB norms. Low sulphur diesel prescribed to EP rules will be used for the operation of the DG sets.

	location of the DG sets may be decided	
	with in consultation with State Pollution	
	Control Board.	
5.	Construction site shall be adequately barricaded before the construction begins. Dust, smoke & other air pollution prevention measures shall be provided for the building as well as the site. These measures shall include screens for the building under construction, continuous dust/ wind breaking walls all around the site (at least 3 meter height). Plastic/tarpaulin sheet covers shall be provided for vehicles bringing in sand, cement, murram and other construction materials prone to causing dust pollution at the site as well as taking out debris from the site.	Barricades have been provided around the project site before the start of construction. 4 Nos. of Anti-smog gun, water sprinkling, covering of construction material, wind breaking wall, water trough, & valid PUC certified vehicles are being ensured at project site. Photographs is attached as Annexure 07
6.	Sand, murram, loose soil, cement, stored on site shall be covered adequately so as to prevent dust pollution.	Sand, murram, loose soil, cement, stored on site has been kept covered to prevent dust pollution from site.
7.	Wet jet shall be provided for grinding and stone cutting	Wet jet will be provided at appropriate stage of site development.
8.	Unpaved surfaces and loose soil shall be adequately sprinkled with water to suppress dust.	Water sprinkling is being done regularly to suppress dust generation from site.
9.	All construction and demolition debris shall be stored at the site (and not dumped on the roads or open spaces outside) before they are properly disposed. All demolition and construction waste shall be managed as per the provisions of the Construction and Demolition Waste Management Rules 2016.	All construction and demolition debris is stored at the site before they are properly disposed. All demolition and construction waste is being managed as per the norms.
10.	The diesel generator sets to be used during construction phase shall be low sulphur diesel type and shall conform to Environmental (Protection) prescribed for air and noise mission standards	Ultra low sulphur diesel prescribe to EC rules is being used for the operation of DG sets during construction phase.
11.	The gaseous emissions from DG set shall be dispersed through adequate stack height as per CPCB standards. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution. The location of the DG set and exhaust pipe height shall be as per the provisions of	Low sulphur diesel is being used to run the DG sets. All the DG sets will be of "enclosed type" to prevent noise and should conform to rules made under Environment (Protection) Act 1986, prescribed for air and noise emission standards. Stack height will be kept as per CPCB norms.

	the Central Pollution Control Board (CPCB) norms.	
12.	For indoor air quality the ventilation provisions as per National Building Code of India.	Same will be complied.
3.	Water quality monitoring and preservation	
1.	The natural: drain system should be maintained for ensuring unrestricted flow of water. No construction shall be allowed to obstruct the natural drainage through the site, or wetland and water bodies. Check dams, bio-swales, landscape, other- sustainable urban drainage systems (SUDS) are allowed for maintaining the drainage pattern and to harvest rain water.	Natural drainage will be ensured for unrestricted flow of water. No construction is being allowed to obstruct the natural drainage of water system.
2.	Buildings shall be designed to follow the natural topography as much as possible. Minimum cutting and filling should be done.	Noted.
3.	Total fresh water shall not exceed the proposed requirement as provided in the project details.	Fresh water requirement will not exceed of 366 KLD during operation phase of the project.
4.	The quantity of fresh water usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance as projected by the project proponent. The record shall be submitted to the Regional Office, MoEF&CC along with six monthly Monitoring reports.	The water balance diagram has already been submitted along with application. Copy of the same is attached as Annexure 08 .
5.	A certificate shall be obtained from the local body supplying water, specifying the total annual water availability with the local authority, the quantity of water already committed, tile quantity of water allotted to the project under consideration and the balance water available. This should be specified separately for ground water and surface water sources, ensuring that there is no impact on other users.	A certificate from Ghaziabad development authority vide letter no. 477/4/E.E.ZONE-6/2021 dated 26.11.2021 has been obtained. Copy of the same is attached as Annexure 09.
6.	At least 20% of the open spaces as required by the local building bye-laws shall be pervious. Use of Grass pavers, paver blocks with at least 50% opening,	Same will be complied at appropriate stage of the project.

		<u> </u>
	landscape etc. would be considered as pervious surface.	
7.	Installation of dual pipe plumbing for supplying fresh water for drinking, cooking and bail-ling etc and other for supply of recycled water for flushing, landscape irrigation, car washing, thermal cooling, conditioning etc. shall be done.	As proposed dual plumbing system will be provided in this project.
8.	Use of water saving devices, fixtures (viz. low flow flushing systems; use of low flow faucets tap aerators etc) for water conservation shall be incorporated in the building plan.	Use of water saving device for water conservation will be incorporated during operation phase of the project.
9.	Use of water saving devices, fixtures (viz. low flow flushing systems; use of low flow faucets tap aerators etc.) for water conservation shall be incorporated in the building plan.	Use of water saving device for water conservation will be incorporated during operation phase of the project.
10.	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.	Pre-mixed concrete, curing agents and other best practices is being used to reduce water demand.
11.	The local bye-law provisions on rain water harvesting should be followed. If local byelaw provision is not available, adequate provision for storage and recharge should be followed as per the Ministry of Urban Development Model Building Byelaws, 2016. Rain water harvesting recharge pits/storage tanks shall be provided for ground water recharging as per the CGWB norms.	As proposed 04 RWH pits will be constructed at appropriate stage of site development. RWH plan has been submitted at the time of EC application.
12.	A rain water harvesting plan needs to be designed where the recharge bores of minimum one recharge bore per 5,000 square meters of built-up area and storage capacity of minimum one day of total fresh water requirement shall be provided. In areas where ground water recharge is not feasible, the rain water should be harvested and stored for reuse. The ground water shall not be withdrawn without approval from the Competent Authority.	RWH plan has been submitted at the time of EC application.
13.	All recharge should be limited to shallow aquifer.	Noted.

14.	No ground water shall be used during construction phase of the project.	Ground water will not be used at any stage of Project. Treated water from Jal Nigam Ghaziabad will be used during construction phase.
15.	Any ground water dewatering should be properly managed and shall conform to the approvals and the guidelines of the CGWA in the matter. Formal approval shall be taken from the CGWA for any ground water abstraction or dewatering.	Ground water will not be used at any stage of Project.
16.	The quantity of fresh water usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance as projected by the project proponent. The record shall be submitted to the Regional Office, MoEF&CC along with six monthly Monitoring reports.	The water balance diagram has already been submitted along with application. Records of fresh water usage, water recycling and rainwater harvesting will be submitted to the Regional Office, MoEF&CC along with six monthly Monitoring reports during operation phase of the project.
17.	Sewage shall be treated in the STP with tertiary treatment. The treated effluent from STP shall be recycled/re-used for flushing, AC make up water and gardening.	Sewage will be treated in the STP based on latest technology with tertiary treatment i.e. Ultra filtration. The treated effluent from STP will be recycled/re-used for flushing, AC makeup water, gardening, car and street washing.
18.	No sewage or untreated effluent water would be discharged through storm water drains.	No sewage or untreated effluent water will be discharged through storm water drains.
19.	Onsite sewage treatment of capacity of treating 100% waste water to be installed. The installation of the Sewage Treatment Plant (STP) shall be certified by an independent expert and a report in this regard shall be submitted to the Ministry before the project is commissioned for Operation. Treated waste water shall be reused on site for landscape, flushing, cooling tower, and other end-uses. Excess treated water shall be discharged as per statutory norms notified by Ministry of Environment, Forest and Climate Change. Natural treatment systems shall be promoted.	As proposed STP will be installed with treatment up to tertiary level. STP will be certified by expert and report will be submitted before commissioning the project for operation. Treated water will be reused in Flushing, DG cooling, Gardening etc.
20.	Periodical monitoring of water quality of treated sewage shall be conducted. Necessary measures should be made to mitigate the odour problem from STP.	Same will be done in operation phase of the project.
21.	Sludge from the onsite sewage treatment, including septic tanks, shall be collected, conveyed and disposed as per the Ministry of Urban Development,	Sludge from onsite sewage will be collected, dried and used as manure for landscape and horticulture development, surplus sludge will be disposed as per the Ministry of Urban Development, CPHEEO

	Central Public Health and Environmental Engineering Organization (CPHEEO) Manual on Sewerage and Sewage Treatment Systems, 2013.	manual on sewerage and sewage treatment.
4	Noise monitoring and prevention	
1.	Ambient noise levels shall conform to residential area/commercial area/industrial area/silence zone both during day and night as per Noise Pollution (Control and Regulation) Rules, 2000. Incremental pollution loads on the ambient air and noise quality shall be closely monitored during construction phase. Adequate measures shall be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB / SPCB.	Noise level confirm to residential standard both during day and night as per Noise pollution rule.
2.	Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six- monthly compliance report.	Monitoring report of the project is attached as Annexure 10
3.	Acoustic enclosures for DG sets, noise barriers for ground-run bays, ear plugs for operating personnel shall be implemented as mitigation measures for noise impact due to ground sources.	Same will be complied as and when required.
5.	Energy Conservation measures	
1.	Compliance with the Energy Conservation Building Code (ECBC) of Bureau of Energy Efficiency shall be ensured. Buildings in the States which have notified their own ECBC, shall comply with the State ECBC.	Will be complied.
2.	Outdoor and common area lighting shall be LED.	LED will be used for common area lightening
3.	Concept of passive solar design that minimize energy consumption in buildings by using design elements, such as building orientation, landscaping, efficient building envelope, appropriate fenestration, increased day lighting design and thermal mass etc. shall be incorporated in the building design. Wall, window, and roof u-values shall be as per	Solar of adequate capacity will be provided during operation phase. Wall, window, and roof u-values will be provided as per ECBC specification.

	ECBC specification.				
4.	Energy conservation measures like installation of CFLs/ LED for the lighting the area outside The building should be integral part of the project design and should be part of the project commissioning.	Energy efficient luminaries like LEDs will be used within project site. Used/damaged LEDs will be stored at designated places within site and handed over to authorized recycler for proper disposal as per norms.			
5.	Solar, wind or other Renewable Energy shall be installed to meet electricity generation equivalent to 1% of the demand load or as per the state level/local building bye-law's requirement, whichever is higher.	Same will be complied.			
6.	Solar power shall be used for lighting in the apartment to reduce the power load on grid. Separate electric meter shall be installed for solar power. Solar water heating provided to meet 20% of the hot water demand of the commercial building or as per the requirement of the local building whichever is higher. Residential buildings are also recommended to meet its hot water demand from solar water heaters, as far as possible.	Noted.			
6. Waste Management					
1.	A certificate from the competent authority handling municipal solid wastes, indicating the exiting civic capacities of handling and their adequacy to cater to the M.S.W, generated from project shall be obtained.	The MSW generated at the site will be handed over to authorized recycler. MSW Management Plan has been attached as Annexure 11.			
2.	Disposal of muck during construction phase shall not create any adverse effect on the neighboring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.	on the neighboring communities and is be disposed taking the necessary precautions general safety and health aspects of people.			
3.	Separate wet and dry bins must be provided in each unit and at the ground level for facilitating segregation of waste. Solid waste shall be segregated into wet garbage and inert materials.	Separate wet and dry bins has been provided for segregation of waste and handed over to authorized vendor for safe disposal/recycle.			
4.	Organic waste compost/ Vermiculture pit/ Organic Waste Converter within the premises with a minimum capacity of 0.3	Organic waste converter will be provided in operation phase of the project.			

Proposed Hospital "Yashoda Medicity" at Plot Shakti Khand-2, Indirapuram, District-Ghaziabad, U.P., M/s Yashoda Foundations

	kg /person/day must be installed.		
5.	All non-biodegradable waste shall be	All non-biodegradable waste will be handed over	
	handed over to authorized recyclers for	to authorized recycler for disposal as per norms.	
	which a written tie up must be done with		
	the authorized recyclers.		
6.	Any hazardous waste generated during	Hazardous waste generated during construction	
	construction phase, shall be disposed off	phase is being disposed-off as per applicable rules	
	as per applicable rules and norms with	and norms with necessary approval by SPCB.	
	necessary approvals of the State Pollution		
7.	Control Board.	Environment friendly meterials in bridge blocks	
/.	Use of environment friendly materials in bricks, blocks and other construction	Environment friendly materials in bricks, blocks and other construction materials is being used for	
	materials, shall be required for at least	the construction of this project. Fly ash along with	
	20% of the construction material	ready mix concrete is being used in building	
	quantity. These include Fly Ash bricks,	materials as per the notification.	
	hollow bricks, AACs, Fly Ash Lime Gypsum	'	
	blocks, Compressed earth blocks, and		
	other environment friendly materials.		
8.	Fly ash should be used as building	Fly ash along with ready mix concrete is being used	
	material in the construction as per the	in building materials for construction.	
	provision of Fly Ash Notification of	RMC batch report is attached as Annexure 12.	
	September, 1999 and amended as on		
	27th August, 2003 and 25th January,		
	2016. Ready mixed concrete must be		
9.	used in building construction. Any wastes from construction and	C&D waste is being managed as per norms.	
<i>J</i> .	demolition activities related thereto shall	COD waste is being managed as per norms.	
	be managed so as to strictly conform to		
	the Construction and Demolition Rules,		
	2016.		
10.	Used CFLs and TFLs should be properly	Used LEDs will be collected separately and	
	collected and disposed off/sent for	provided to authorize recyclers for safe disposal.	
	recycling as per the prevailing guidelines/		
	rules of the regulatory authority to avoid		
	mercury contamination.		
7.	Green Cover	Tree systems is not invalved in this	
1.	No tree can be felled/transplant unless exigencies demand. Where absolutely	Tree cutting is not involved in this.	
	necessary, tree felling shall be with prior		
	permission from the concerned		
	regulatory authority. Old trees should be		
	retained based on girth and age		
	regulations as may be prescribed by the		
	Forest Department. Plantations to be		
	ensured species (cut) to species (planted).		
2.	A minimum of 1 tree (5' tall) for every 80	Green area will be developed as per the Green belt	
	sqm. of land should be planted and	development plan submitted at the time of	

maintained. The existing trees will be counted for this purpose. The landscape planning should include plantation of native species. The species with heavy foliage, broad leaves and wide canopy cover are desirable. Water intensive and or invasive species should not be used for landscaping.		broad leaves and wide canopy cover are desirable.	
3.	Where the trees need to be cut with prior permission from the concerned local authority, compensatory plantation in the ratio of 1:10 (i.e. planting of 10 trees for every 1 tree that is cut) shall be done and maintained. Plantation to be ensured species (cut) to species (planted). Area of green belt development shall be provided as per the details provided in the project document.	area will be developed as per the Green bel development plan submitted at the time o presentation	
4.	Topsoil should be stripped to a depth of 20 cm from the areas proposed for buildings, roads, paved areas, and external services. It should be stockpiled appropriately in designated areas and reapplied during plantation of the Proposed vegetation on site.	Excavated soil is being stored at separate place with proper covering and used for site leveling, back filling/filling raft and road construction. Top layer of soil is stored and will be used for landscaping /horticulture development work.	
8.	Transport		
1.	A comprehensive mobility plan, as per MoUD best practices guidelines (URDPFI), shall be prepared to include motorized, non- motorized, public, and private networks. Road should be designed with due consideration for environment, and safety of users. The road system can be designed with these basic criteria. a. Hierarchy of roads with proper segregation of vehicular and pedestrian traffic. b. Traffic calming measures. c. Proper design of entry and exit points. d. Parking norms as per local regulation.	Same has already been submitted along with the EC application.	
2.	Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards be operated only during nonpeak hours.	construction work. All vehicles, equipment's are construction machines confirms to applicable a and noise emission standard.	

3.	A detailed traffic management and traffic decongestion plan shall be drawn up to ensure that the current level of service of the roads within a 05 kms radius of the project is maintained and improved upon after the implementation of the project. This plan should be based on cumulative impact of all development and increased habitation being carried out or proposed to be carried out by the project or other agencies in this 05 Kms radius of the site in different scenarios of space and time and the traffic management plan shall be duly validated and certified by the State Urban Development department and the P.W.D./ competent authority for road augmentation and shall also have their consent to the implementation of components of the plan which involve the	Detailed traffic study has been carried out and same has already been submitted along with the EC application.
9	participation of these departments. Human health issues	
1.	All workers working at the construction site and involved in loading, unloading, carriage of construction material and construction debris or working in any area with dust pollution shall be provided with dust mask.	Adequate PPE (masks, hard hats Helmet, safety shoes, reflective jackets etc, as required) have been provided to labours at construction site.
2.	For indoor air quality the ventilation provisions as per National Building Code of India.	Noted. Same will be complied.
3.	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan have already been submitted along with application.
4.	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to he removed after the completion of the project.	All the necessary and requisite facility have been provided to the construction labours.
5.	Occupational health surveillance of the workers shall be done on a regular basis.	Noted.
6.	A First Aid Room shall be provided in the project both during construction and	First Aid Room has been provided at site during construction phase and same will be provided

Proposed Hospital "Yashoda Medicity" at Plot Shakti Khand-2, Indirapuram, District-Ghaziabad, U.P., M/s Yashoda Foundations

	operations of the project.	during operation phase.	
10	Corporate Environment Responsibility		
1.	The project proponent shall comply with	Noted.	
	the provisions contained in this Ministry's		
	OM vide F. No. 22-65/2017-IA.III dated		
	1st May 2018, as applicable, regarding		
	Corporate Environment Responsibility.		
2.	The company shall have a well laid down	Noted and same will be complied.	
	environmental policy duly approved by		
	the Board of Directors. The		
	environmental Policy should prescribe for		
	standard operating procedures to have		
	proper checks and balances and to bring		
	into focus any infringements/deviation/		
	violation of the environmental / forest /		
	wildlife norms / conditions. The company		
	shall have defined system of reporting		
	infringements / deviation / violation of		
	the environmental / forest / wildlife		
	norms / conditions and / or shareholders		
	/ stake holders. The copy of the board		
	resolution in this regard shall be		
	submitted to the MoEF&CC as a part of		
	six-monthly report.		
3.	A separate Environmental Cell both at the	Noted.	
	project and company head quarter level,		
	with qualified personnel shall be set up		
	under the control of senior Executive,		
	who will directly to the head of the		
	organization.		
4.	Action plan for implementing EMP and	Same will be complied.	
	environmental conditions along with		
	responsibility matrix of the company shall		
	be prepared and shall be duly approved		
	by competent authority. The year wise funds earmarked for environmental		
	protection measures shall be kept in		
separate account and not to be diverted			
	to any other purpose. Year wise progress of implementation of action plan shall be		
	reported to the Ministry/Regional Office		
	along with the Six Monthly Compliance		
	Report.		
11.	Miscellaneous		
TT.	IVIISCEIIAIIEUUS		

2.	advertise it at least in two local	Copy of the same is attached as Annexure 13 .	
2.	shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.		
3.	The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.		
4.	The project proponent shall submit sixmonthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal		
5.	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.		
6.	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.		
7.	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.	·	

	The maint amount that all the	Natad
8.	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.	
9.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).	Noted.
10.	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.	Noted.
11.	The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	Noted
12.	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	Noted.
13.	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.	
14.	The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.	

15.	Any appeal against this EC shall lie with the Noted.	
	National Green Tribunal, if preferred,	
	within a period of 30 days as prescribed	
	under Section 16 of the National Green	
	Tribunal Act, 2010.	

Additional Conditions

1	Oxygen generation plant of adequate capacity must be installed in the hospital premises.	Oxygen generation plant of adequate capacity will be installed in the hospital premises during operation phase.	
2	Parking space for ambulances shall be exclusively earmarked.	Parking space for ambulances will be provided at project site in operation phase of the project site.	
3	Police post shall be provided near emergency.	Noted.	
4	Dedicated power supply to be installed in Operation Theaters and other critical areas	Same will be complied.	
5	Accommodation for attendants to be provided near indoor nursing wards.	Accommodation for attendants will be provided near indoor nursing wards.	
6	Bio medical waste management shall be followed as per the Bio-Medical Waste (Management and Handling) Rules, 2016 (as amended). Special attention to be given for Mercury waste management and disposal. Authorization certificate is to be obtained from Pollution Board and cannot hold the bio medical waste more than 24 hours.	Bio-medical waste will be managed as per norms during Operation phase. Agreement with authorized vendor will be obtained during operation phase.	
7	Necessary permissions should be sought for use and safe disposal of radioactive materials. Procedural protocol prescribed by competent authority should be followed for the same.		
8	Sewage/other effluents from infectious diseases ward and pathology/laboratory should be treated/disinfected separately prior to ETP.	and pathology/laboratory will be	
9	CER should include purchase of ambulance and it should be the part of EMP.	e Will be ensured.	
10	Energy conservation measures like installation of LEDs/CFLs for the lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Use LEDs and CFLs should		

Six Month Compliance Report of EC Conditions

Proposed Hospital "Yashoda Medicity" at Plot Shakti Khand-2, Indirapuram, District-Ghaziabad, U.P., M/s Yashoda Foundations

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be properly collected and disposed off/sent		
for recycling as per the prevailing		
guidelines / rules of the regulatory		
authority to avoid mercury contamination.		
Use of solar panels may be done to the		
extent possible.		

CHAPTER-3

DETAILS OF ENVIRONMENTAL MONITORING

3.1 AMBIENT AIR QUALITY MONITORING

3.1.1 Ambient Air Quality Monitoring Stations

Ambient air quality monitoring has been carried out at one location in the month of March, 2023, being near main gate to assess the ambient air quality of Project Site. This will enable to have an analytical understanding about air quality and the changes in the air environment in the study area with respect to the condition prevailing. The location of the ambient air quality monitoring station is given in **Table 3.1**.

Table 3.1 Details of Ambient Air Quality Monitoring Stations

S. No.	Location Code	Location Name/ Description	Environmental Setting
1.	AAQ-1	Project Site	Hospital project

3.1.2 Ambient Air Quality Monitoring Methodology

Monitoring was conducted in respect of the following parameters:

- Particulate Matter 2.5 (PM_{2.5})
- Particulate Matter 10 (PM₁₀)
- Sulphur Dioxide (SO₂)
- Oxide of Nitrogen (NO₂)
- Carbon Monoxide (CO)

The duration of sampling of PM2.5, PM10, SO_2 and NO_2 was 24 hourly continuous sampling per day and CO was sampled for 1 hour. The monitoring was conducted for one day at the location. This is to allow a comparison with the National Ambient Air Quality Standards.

The air samples were analyzed as per standard methods specified by Central Pollution Control Board (CPCB) and IS: 5182. The techniques used for ambient air quality monitoring and minimum detectable levels are given in **Table 3.2**.

Fine Particulate Sampler APM 550 instruments have been used for monitoring Particulate Matter 2.5 (PM2.5 i.e. <2.5 microns), and Respirable Dust Sampler APM 450 was used for sampling Respirable fraction (<10 microns), gaseous pollutants like SO2, and NO_2 . Bladder and Aspirator bags were used for collection Carbon monoxide samples. Gas Chromatography techniques have been used for the estimation of CO.

Table 3.2: Techniques used for Ambient Air Quality Monitoring

S. No.	Parameter	Technique	Technical Protocol
1	Particulate Matter 2.5	Fine Particulate Sampler APM 550, Gravimetric Method	IRDH/SOP/AAQM/01
2	Particulate Matter 10	Respirable Dust Sampler APM 450, with cyclone separator, Gravimetric Method	IS-5182 (Part-23)

S.	Parameter	Technique	Technical Protocol
No.			
3	Sulphur dioxide	Modified West and Gaeke	IS-5182 (Part- II)
4	Oxide of Nitrogen	Jacob & Hochheiser	IS-5182 (Part-VI)
5	Carbon Monoxide	Gas Chromatography	IRDH/SOP/AAQM/08

3.1.3 Ambient Air Quality Monitoring Results

The detailed on-site monitoring results of PM 2.5, PM 10, SO₂, NO₂ and CO are presented in **Table 3.3**.

ion Location PM10 PM2.5 SO₂

Table 3.3: Ambient Air Quality Monitoring Results

S. No.	Location Code	Location	PM10 (μg/m³)	PM2.5 (μg/m³)	SO ₂ (μg/m³)	NO ₂ (μg/m³)	CO (mg/m³)
		Limit	100	60	80	80	4
1.	AAQ1	Project Site	179.0	76.0	10.6	29.0	1.08

3.1.4 Discussion on Ambient Air Quality in the Study Area

The levels of PM10 and PM2.5 near main gate of project site is above than permissible limit of 100 $\mu g/m^3$ 60 $\mu g/m^3$ respectively (for residential, rural and other areas as stipulated in the National Ambient Air Quality Standards). SO₂, NO₂, Co were observed within the corresponding stipulated limits (Limit for SO₂, and NO₂: 80 $\mu g/m^3$ and CO: 4mg/m³) at monitoring location. Station wise variation of ambient air quality parameters has been pictorially shown in **Figure 1**.

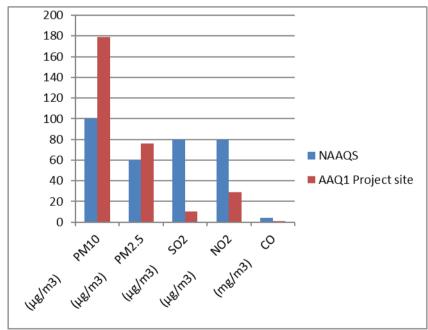


Figure 3.1: Variation of Ambient Air Quality

3.2 AMBIENT NOISE MONITORING

3.2.1 Ambient Noise Monitoring Locations

The main objective of noise monitoring in the study area is to assess the present ambient noise levels in project site due to various construction allied activities and increased vehicular

movement. A preliminary reconnaissance survey has been undertaken to identify the major noise generating sources in the area. Ambient noise monitoring was conducted at 1 location in the month of March, 2023 at the near main gate of the project, site as given in **Table 3.4**.

Table 3.4: Details of Ambient Noise Monitoring Stations

S. No.	Location Code	Location Name/ Description	Present Landuse
1.	ANQ1	Near Main Gate	Hospital project

3.2.2 Methodology of Noise Monitoring

Noise levels were measured using integrated sound level meter manufactured by Envirotech Instrument Pvt. Ltd. The integrating sound level meter is an integrating/ logging type with frequency range of 'A' type as per IS 15675 (Part 1) 2005. This instrument is capable of measuring the Sound Pressure Level (SPL), Leq and SEL on digital display.

Noise level monitoring was carried out continuously for 24-hours with one hour interval starting at 13:00 hrs to 12:00 hrs next day. The noise levels were monitored on working days only. During each hour Leq were directly computed by the instrument based on the sound pressure levels. Lday (Ld), Lnight (Ln) and Ldn values were computed using corresponding hourly Leq. Monitoring was carried out at 'A' response and fast mode.

3.2.3 Ambient Noise Monitoring Results

The locations wise ambient noise monitoring result are summarized in **Table 3.5**. The location-wise variation of noise levels are graphically presented in **Figure 3.2**.

Table 3.5: Ambient Noise Monitoring Results

Sr.		Day Time - dB(A)		Night Time - dB(A)	
No.	Test Locations	Results	Limits as per CPCB guideline	Results	Limits as per CPCB guideline
1	Near Main Gate	52.2	50	41.9	40

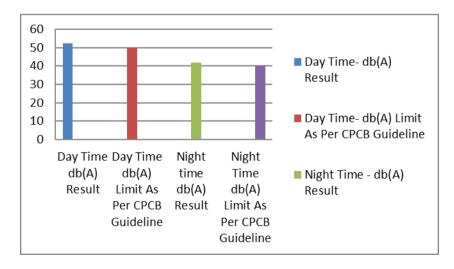


Figure 3.2 Location-wise Variation of Ambient Noise Levels

3.2.4. Discussion on Ambient Noise Levels in the Study Area

Day Time Noise Levels (Lday):

The day time noise level near main gate was within the limit for Silence zone i.e. 50 db(A).

Night Time Noise Levels (Lnight):

The night time noise level at main gate was within the limit for Silence zone i.e. 40 db(A)

3.3 GROUNDWATER QUALITY MONITORING

As the ground water extraction is restricted in Ghaziabad, so the ground water sample could not be taken within or around the project site.

3.4 SOIL MONITORING

3.4.1 Soil Monitoring Locations

The objective of the soil monitoring is to identify the impacts of ongoing project activities on soil quality and also predict impacts, which have arisen due to execution of various constructions allied activities. Accordingly, a study of assessment of the soil quality has been carried out.

To assess impacts of ongoing project activities on the soil in the area, the physico-chemical characteristics of soils were examined by obtaining soil samples from selected points and analysis of the same. One sample of soil was collected from the project site for studying soil characteristics, the location of which is listed in **Table 3.6**.

Table 3.6 Details of Soil Quality Monitoring Location

S. No.	Location Code	Location Name/ Description
1.	S1	Project site

3.4.2 Methodology of Soil Monitoring

The sampling has been done in line with IS: 2720 & Methods of Soil Analysis, Part-1, 2nd edition, 1986 of American Society for Agronomy and Soil Science Society of America. The homogenized samples were analyzed for physical and chemical characteristics (physical, chemical and heavy metal concentrations). The soil samples were collected in the month of March 2023.

The samples have been analyzed as per the established scientific methods for physico-chemical parameters. The heavy metals have been analyzed by using Atomic Absorption Spectro-photometer and Inductive Coupled Plasma Analyzer.

3.4.3 Soil Monitoring Results

The physico-chemical characteristics of the soil, as obtained from the analysis of the soil sample, are presented in **Table 3.7**.

Table 3.7: Physico-Chemical Characteristics of Soil in the Study Area

S. No.	Parameter	Test Method	Results	Unit
1.	pН	IS 2720 P-26 (1987)	8.20	
2.	Conductivity	IS 14767 (RA 2016)	360.0	μS/cm
3.	Moisture	IS 2720 P-25 (1972)	10.5	% by mass
4.	Water Holding Capacity	IRDH/SOP-SL/07	15.2	%
5.	Specific Gravity	IS 2720 P-3 (1980)	1.94	-
6.	Bulk density	IRDH/SOP-SL/06	1.42	gm/cc
7.	Chloride	IRDH/SOP-SL/14	311.0	mg/kg
8.	Calcium	IRDH/SOP-SL/17	1174.0	mg/kg
9.	Sodium	IRDH/SOP-SL/11	166.0	mg/kg
10.	Potassium	IRDH/SOP-SL/12	59.2	mg/kg
11.	Magnesium	IRDH/SOP-SL/16	218.0	mg/kg
12.	Organic matter	IS 2720 P-22 (1972)	0.57	% by mass
13.	Cation Exchange Capacity(CEC)	IRDH/SOP-SL/09	14.6	meq/100gm
14.	Available nitrogen	IS 14684	58.2	mg/kg
15.	Available Phosphorous	IRDH/SOP-SL/10	8.07	mg/kg
16.	Iron as Fe	IRDH/SOP-SL/22	1340.0	mg/kg
17.	Copper as Cu	IRDH/SOP-SL/21	13.6	mg/kg
18.	Zinc as Zn	IRDH/SOP-SL/20	27.0	mg/kg
	Texture			
10	Sand	IDDII/COD CI /00	59.7	0/ 1
19.	Clay	IRDH/SOP-SL/08	24.3	% by mass
	Silt		16.0	
20.	Sodium Absorption Ratio(SAR)	IRDH/SOP-SL/13	1.16	By calculation

3.4.4 Discussion on Soil Characteristics in the Study Area

The soil in study area is characterized by moderate organic content. The soil quality in the project area has not been affected by the project activities.

ANNEXURE I

Pro-Active and Responsive Facilitation by Interactive,

Single-Window Hub

and Virtuous Environmental



Government of India Ministry of Environment, Forest and Climate Change (Issued by the State Environment Impact Assessment Authority(SEIAA), Uttar Pradesh)

To,

The COO

M/S YASHODA FOUNDATIONS

Yashoda-Medicity, M/S Yashoda Foundations, Hospital Plot, Shakti Khand -2, Indirapuram Ghaziabad, Uttar Pradesh -201014

Subject: Grant of Environmental Clearance (EC) to the proposed Project Activity under the provision of EIA Notification 2006-regarding

Sir/Madam.

This is in reference to your application for Environmental Clearance (EC) in respect of project submitted to the SEIAA vide proposal number SIA/UP/MIS/250815/2022 dated 10 Jan 2022. The particulars of the environmental clearance granted to the project are as below.

6859

EC22B038UP113002 1. EC Identification No.

2. File No.

3. **Project Type** New B2

4. Category

8(a) Building and Construction projects 5. Project/Activity including Schedule No.

Proposed Hospital "Yashoda Medicity" at Hospital Plot, Shakti Khand-2, Indirapuram, Ghaziabad, Uttar Pradesh 6. Name of Project

Name of Company/Organization M/S YASHODA FOUNDATIONS 7.

8. **Location of Project** Uttar Pradesh

9. **TOR Date** N/A

The project details along with terms and conditions are appended herewith from page no 2 onwards.

(e-signed) Member Secretary Date: 25/04/2022 **Member Secretary** SEIAA - (Uttar Pradesh)



Note: A valid environmental clearance shall be one that has EC identification number & E-Sign generated from PARIVESH.Please quote identification number in all future correspondence.

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THE REPORT OF THE PARTY OF THE

State Level Environment Impact Assessment Authority, Uttar Pradesh

Directorate of Environment, U.P.

Vineet Khand-1, Gomti Nagar, Lucknow- 226010 E-Mail- doeuplko@yahoo.com, seiaaup@yahoo.com Phone no- 0522-2300541

Reference- MoEFCC Proposal no- SIA/UP/MIS/250815/2022 & SEIAA, U.P File no- 6859

Sub: Environmental Clearance for Proposed Hospital "Yashoda Medicity" at Plot Shakti Khand-2, Indirapuram, District-Ghaziabad, U.P., M/s Yashoda Foundations.

Dear Sir,

This is with reference to your application / letter dated 10-01-2022, 25-01-2022 & 08-02-2022 on above mentioned subject. The matter was considered by SEAC in meeting held on 28-01-2022 and SEIAA in meeting held on 25-02-2022.

A presentation was made by the project proponent along with their consultant M/s Paramarsh Servicing Environment & Development to SEAC on 28-01-2022.

Project Details Informed by the Project Proponent and their Consultant

The project proponent, through the documents and presentation gave following details about their project –

- 1. The environmental clearance is sought for Proposed Hospital "Yashoda Medicity" at Plot Shakti Khand-2, Indirapuram, District-Ghaziabad, U.P., M/s Yashoda Foundations.
- 2. The plot area is 32,303.35 m² whereas built-up area will be 1,11,058.24 m².
- 3. Expected population will be 2870 persons.
- 4. Estimated cost of project is Rs. 274 Crores.
- 5. Maximum number of Floors is 2 Basement + Ground Floor + 11 Floor. Maximum height of the building Block will be 45 M.
- 6. Salient features of the project:

Sl. No.	Description	Quantity	Unit
GENERAL	5.		
1	Plot Area	32303.35	SQMT
2	Proposed Built Up Area	111058.24	SQMT
3	Super Specility Hospital - No of Beds	500	No.
4	No of Blocks	1	No.
5	Max Height of Building Block (Upto Terrace)	45	M
6	Max No of Floors	2B+G+11	No.
7	Cost of Project	274	CR
8	Proj Activity: Super Speciality Hospital.		
AREAS			
9	Permissible Ground Coverage Area (35%)	11306.2	SQMT
10	Proposed Ground Coverage Area (29.51%)	9532.76	SQMT
11	Permissible FAR Area (150)	48455.03	SQMT
12	Proposed FAR Area (149.6)	48328	SQMT
13	Non FAR areas	62730.24	SQMT
14	Proposed Total Built Up Area	111058.24	SQMT
WATER			

15	Total Water Requirement	732	KLD
16	Fresh water requirement	366	KLD
17	Treated Water Requirement	366	KLD
18	Waste water Generation	261+80	KLD
19	Proposed Total Capacity of STP	300	KLD
20	Proposed Capacity of ETP	95	KLD
21	Treated Water Available for Reuse	235 STP+72 ETP	KLD
22	Treated Water Recycled	366	KLD
23	Additional Quantity of Treated Water Required	59	KLD
24	Discharged in Municipal Sewer	Zero	KLD
RAIN WAT	ER HARVESTING		
25	No of RWH of Pits Proposed	4	No.
PARKING	0.20117		•
26	Required Parking	757	ECS
27	Proposed Total Parking	1112	ECS
GREEN AR	EA		•
28	Required Green Area (5% of plot area)	1615.2	SQMT
29	Proposed Green Area (5.2 % of plot area)	1,705.44	SQMT
WASTE			
30	Total Solid Waste Generation	1.42	TPD
31	Organic waste	0.53	TPD
32	Bio-Medical Waste	0.250	TPD
33	Quantity of Hazardous waste Generation	3.19	LPD
34	Quantity of Sludge Generated from STP & ETP	17	KG/DAY
ENERGY			
35	Total Powe <mark>r R</mark> equirement	4000	KVA
36	DG set backup	4750	KVA
37	No of DG Sets	3	No.

7. Water requirement details:

	POPULATION/	RATE IN	TOTAL QTY
0	AREA/UNIT	LTS	IN KL
HOSPITAL BEDS - 500		450	
HOSPITAL (Multipurpose use)	500	270	135
LABORATORIES & OT	500	20	10
WARD	500	10	5
FLUSHING	500	150	75
LAUNDRY	500	125	62.5
KITCHEN - (cooking, washing, utencil wash)	500	50	25
CLINICAL	500	25	12.5
OPD PATIENTS			
DOMESTIC	1200	10	12
FLUSHING	1200	5	6
FOOD COURT			
DOMESTIC	300	25	7.5
FLUSHING	300	10	3.0
NON RESIDENTIAL (Employees)			
DOMESTIC	70	25	1.75
FLUSHING	70	20	1.40
VISITORS			

DOMESTIC	1300	5	6.50
FLUSHING	1300	10	13.00
TOTAL POPULATION	2870		
	Area in sqm		
GARDENING	1705.44	0.95	1.62
	KVA		
D G COOLING	4750	0.9	14
	TR		
AIR CONDITIONING	2000	10	320
FILTER BACK WASH (ETP/STP)		LS	15
TOTAL WATER REQUIREMENT			732

- 8. Waste water details:
- Estimated waste water Generation: 341 KLD (261 + 80).
- Waste water will be treated in onsite STP 300 KLD and ETP 95 KLD (Provisional as per MSW Rule 2016).
- Treated water usage: 366 KLD (235 KLD treated water will be from the on-site STP and 72 KLD treated water will be from the on-site ETP) and Addition 59 KLD treated water will be sourced from nearby STP.
- Treated waste water will be used for DG Cooling, HVAC, Flushing and Gardening.
- 9. Solid waste details:

Waste Category	Quantity	Unit
Total Waste Generation	1.42	TPD
Organic Waste Generation	0.53	TPD
Bio Medical Waste	0.250	TPD
Sludge Generation	17	KG/Day
Hazardous Waste Generation (DG Waste Oil)	3.19	Lts/Day

10. The project proposal falls under category—8(a) of EIA Notification, 2006 (as amended).

Based on the recommendations of the State Level Expert Appraisal Committee Meeting (SEAC) held on 28-01-2022 the State Level Environment Impact Assessment Authority (SEIAA) in its Meeting held 25-02-2022 and decided to grant the environmental clearance for the above project proposal along with along with standard environmental clearance conditions prescribed by MoEF&CC, GoI:

1. Statutory compliance:

- 1. The project proponent shall obtain all necessary clearance/ permission from all relevant agencies including town planning authority before commencement of work. All the construction shall be done in accordance with the local building byelaws.
- 2. The approval of the Competent Authority shall be obtained for structural safety of buildings due to earthquakes, adequacy of firefighting equipment etc as per National Building Code including protection measures from lightening etc.
- 3. The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.
- 4. The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.
- 5. The project proponent shall obtain Consent to Establish / Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State Pollution Control Board/ Committee.
- 6. The project proponent shall obtain the necessary permission for drawl of ground water / surface water required for the project from the competent authority.
- 7. A certificate of adequacy of available power from the agency supplying power to the project along with the load allowed for the project should be obtained.

- 8. All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department shall be obtained, as applicable, by project proponents from the respective competent authorities.
- 9. The provisions of the Solid Waste (Management) Rules, 2016, e-Waste (Management) Rules, 2016, and the Plastics Waste (Management) Rules, 2016 shall be followed.
- 10. The project proponent shall follow the ECBC/ECBC-R prescribed by Bureau of Energy Efficiency, Ministry of Power strictly.
- 2. Air quality monitoring and preservation:
 - 1. Notification GSR 94(E) dated 25.01.2018 of MoEF&CC regarding Mandatory Implementation of Dust Mitigation Measures for Construction and Demolition Activities for projects requiring Environmental Clearance shall be complied with.
 - 2. A management plan shall be drawn up and implemented to contain the current exceedance in ambient air quality at the site.
 - 3. The project proponent shall install system to carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 andPM25) covering upwind and downwind directions during the construction period.
 - 4. Diesel power generating sets proposed as source of backup power should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use of low sulphur diesel. The location of the DG sets may be decided with in consultation with State Pollution Control Board.
 - 5. Construction site shall be adequately barricaded before the construction begins. Dust, smoke & other air pollution prevention measures shall be provided for the building as well as the site. These measures shall include screens for the building under construction, continuous dust/ wind breaking walls all around the site (at least 3 meter height). Plastic/tarpaulin sheet covers shall be provided for vehicles bringing in sand, cement, murram and other construction materials prone to causing dust pollution at the site as well as taking out debris from the site.
 - 6. Sand, murram, loose soil, cement, stored on site shall be covered adequately so as to prevent dust pollution.
 - 7. Wet jet shall be provided for grinding and stone cutting.
 - 8. Unpaved surfaces and loose soil shall be adequately sprinkled with water to suppress dust.
 - 9. All construction and demolition debris shall be stored at the site (and not dumped on the roads or open spaces outside) before they are properly disposed. All demolition and construction waste shall be managed as per the provisions of the Construction and Demolition Waste Rules 2016.
 - 10. The diesel generator sets to be used during construction phase shall be low sulphur diesel type and shall conform to Environmental (Protection) prescribed for air and noise mission standards.
 - 11. The gaseous emissions from DG set shall be dispersed through adequate stack height as per CPCB standards. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution. Low sulphur diesel shall be used. The location of the DG set and exhaust pipe height shall be as per the provisions of the Central Pollution Control Board (CPCB) norms.
 - 12. For indoor air quality the ventilation provisions as per National Building Code of India.
- 3. Water quality monitoring and preservation:
 - 1. The natural drain system should be maintained for ensuring unrestricted flow of water. No construction shall be allowed to obstruct the natural drainage through the site, on wetland and water bodies. Check dams, bio-swales, landscape, and other sustainable urban drainage systems (SUDS) are allowed for maintaining the drainage pattern and to harvest rain water.
 - 2. Buildings shall be designed to follow the natural topography as much as possible. Minimum cutting and filling should be done.
 - 3. Total fresh water use shall not exceed the proposed requirement as provided in the project details.

- 4. The quantity of fresh water usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance as projected by the project proponent. The record shall be submitted to the Regional Office, MoEF&CC along with six monthly Monitoring reports.
- 5. A certificate shall be obtained from the local body supplying water, specifying the total annual water availability with the local authority, the quantity of water already committed, the quantity of water allotted to the project under consideration and the balance water available. This should be specified separately for ground water and surface water sources, ensuring that there is no impact on other users.
- 6. At least 20% of the open spaces as required by the local building bye-laws shall be pervious. Use of Grass pavers, paver blocks with at least 50% opening, landscape etc. would be considered as pervious surface.
- 7. Installation of dual pipe plumbing for supplying fresh water for drinking, cooking and bathing etc and other for supply of recycled water for flushing, landscape irrigation car washing, thermal cooling, conditioning etc. shall be done.
- 8. Use of water saving devices/ fixtures (viz. low flow flushing systems; use of low flow faucets tap aerators etc) for water conservation shall be incorporated in the building plan.
- 9. Use of water saving devices/ fixtures (viz. low flow flushing systems; use of low flow faucets tap aerators etc) for water conservation shall be incorporated in the building plan.
- 10. Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.
- 11. The local bye-law provisions on rain water harvesting should be followed. If local byelaw provision is not available, adequate provision for storage and recharge should be followed as per the Ministry of Urban Development Model Building Byelaws, 2016. Rain water harvesting recharge pits/storage tanks shall be provided for ground water recharging as per the CGWB norms.
- 12. A rain water harvesting plan needs to be designed where the recharge bores of minimum one recharge bore per 5,000 square meters of built up area and storage capacity of minimum one day of total fresh water requirement shall be provided. In areas where ground water recharge is not feasible, the rain water should be harvested and stored for reuse. The ground water shall not be withdrawn without approval from the Competent Authority.
- 13. All recharge should be limited to shallow aquifer.
- 14. No ground water shall be used during construction phase of the project.
- 15. Any ground water dewatering should be properly managed and shall conform to the a approvals and the guidelines of the CGWA in the matter. Formal approval shall be taken from the CGWA for any ground water abstraction or dewatering.
- 16. The quantity of fresh water usage, water recycling and rainwater harvesting shall be measured and recorded to monitor the water balance as projected by the project proponent. The record shall be submitted to the Regional Office, MoEF&CC along with six monthly Monitoring reports.
- 17. Sewage shall be treated in the STP with tertiary treatment. The treated effluent from STP shall be recycled/re-used for flushing, AC make up water and gardening. As proposed, not related water shall be disposed in to municipal drain.
- 18. No sewage or untreated effluent water would be discharged through storm water drains.
- 19. Onsite sewage treatment of capacity of treating 100% waste water to be installed. The installation of the Sewage Treatment Plant (STP) shall be certified by an independent expert and a report in this regard shall be submitted to the Ministry before the project is commissioned for operation. Treated waste water shall be reused on site for landscape, flushing, cooling tower, and other end-uses. Excess treated water shall be discharged as per statutory norms notified by Ministry of Environment, Forest and Climate Change. Natural treatment systems shall be promoted.
- 20. Periodical monitoring of water quality of treated sewage shall be conducted. Necessary measures should be made to mitigate the odor problem from STP.

21. Sludge from the onsite sewage treatment, including septic tanks, shall be collected, conveyed and disposed as per the Ministry of Urban Development, Centre Public Health and Environmental Engineering Organization (CPHEEO) Manual on Sewerage and Sewage Treatment Systems, 2013.

4. Noise monitoring and prevention:

- Ambient noise levels shall conform to residential area/commercial area/industrial area/silence zone both during day and night as per Noise Pollution (Control and Regulation) Rules, 2000. Incremental pollution loads on the ambient air and noise quality shall be closely monitored during construction phase. Adequate measures shall be made to reduce ambient air and noise level during construction phase, so as to conform to the stipulated standards by CPCB / SPCB.
- 2. Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.
- 3. Acoustic enclosures for DG sets, noise barriers for ground-run bays, ear plugs for operating personnel shall be implemented as mitigation measures for noise impact due to ground sources.

5. Energy Conservation measures:

- 1. Compliance with the Energy Conservation Building Code (ECBC) of Bureau of Energy Efficiency shall be ensured. Buildings in the States which have notified their own ECBC, shall comply with the State ECBC.
- 2. Outdoor and common area lighting shall be LED.
- 3. Concept of passive solar design that minimize energy consumption in buildings by using design elements, such as building orientation, landscaping, efficient building envelope, appropriate fenestration, increased day lighting design and thermal mass etc. shall be incorporated in the building design. Wall, window, and roof u-values shall be as per ECBC specifications.
- 4. Energy conservation measures like installation of CFLs/ LED for the lighting the area outside the building should be integral part of the project design and should be in place before project commissioning.
- 5. Solar, wind or other Renewable Energy shall be installed to meet electricity generation equivalent to 1% of the demand load or as per the state level/ local building bye-laws requirement, whichever is higher.
- 6. Solar power shall be used for lighting in the apartment to reduce the power load on grid. Separate electric meter shall be installed for solar power. Solar water heating shall be provided to meet 20% of the hot water demand of the commercial and institutional building or as per the requirement of the local building bye-laws, whichever is higher. Residential buildings are also recommended to meet its hot water demand from solar water heaters, as far as possible.

6. Waste Management:

- 1. A certificate from the competent authority handling municipal solid wastes, indicating the existing civic capacities of handling and their adequacy to cater to the M.S.W. generated from project shall be obtained.
- 2. Disposal of muck during construction phase shall not create any adverse effect on the neighboring communities and be disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.
- 3. Separate wet and dry bins must be provided in each unit and at the ground level for facilitating segregation of waste. Solid waste shall be segregated into wet garbage and inert materials.
- 4. Organic waste compost/ Vermiculture pit/ Organic Waste Converter within the premises with a minimum capacity of 0.3 kg /person/day must be installed.
- 5. All non-biodegradable waste shall be handed over to authorized recyclers for which a written tie up must be done with the authorized recyclers.
- 6. Any hazardous waste generated during construction phase, shall be disposed off as per applicable rules and norms with necessary approvals of the State Pollution Control Board.
- 7. Use of environment friendly materials in bricks, blocks and other construction materials, shall be required for at least 20% of the construction material quantity. These include Fly Ash bricks,

- hollow bricks, AACs, Fly Ash Lime Gypsum blocks, Compressed earth blocks, and other environment friendly materials.
- 8. Fly ash should be used as building material in the construction as per the provision of Fly Ash Notification of September, 1999 and amended as on 27th August, 2003 and 25th January, 2016. Ready mixed concrete must be used in building construction.
- 9. Any wastes from construction and demolition activities related thereto shall be managed so as to strictly conform to the Construction and Demolition Rules, 2016.
- 10. Used CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/ rules of the regulatory authority to avoid mercury contamination.

7. Green Cover:

- 1. No tree can be felled/transplant unless exigencies demand. Where absolutely necessary, tree felling shall be with prior permission from the concerned regulatory authority. Old trees should be retained based on girth and age regulations as may be prescribed by the Forest Department. Plantations to be ensured species (cut) to species (planted).
- 2. A minimum of 1 tree for every 80 sqm of land should be planted and maintained. The existing trees will be counted for this purpose. The landscape planning should include plantation of native species. The species with heavy foliage, broad leaves and wide canopy cover are desirable. Water intensive and/or invasive species should not be used for landscaping.
- 3. Where the trees need to be cut with prior permission from the concerned local Authority, compensatory plantation in the ratio of 1:10 (i.e. planting of 10 trees for every 1 tree that is cut) shall be done and maintained. Plantations to be ensured species (cut) to species (planted). Area for green belt development shall be provided as per the details provided in the project document.
- 4. Topsoil should be stripped to a depth of 20 cm from the areas proposed for buildings, roads, paved areas, and external services. It should be stockpiled appropriately in designated areas and reapplied during plantation of the proposed vegetation on site.

8. Transport:

- 1. A comprehensive mobility plan, as per MoUD best practices guidelines (URDPFI), shall be prepared to include motorized, non-motorized, public, and private networks. Road should be designed with due consideration for environment, and safety of users. The road system can be designed with these basic criteria.
 - a. Hierarchy of roads with proper segregation of vehicular and pedestrian traffic.
 - b. Traffic calming measures.
 - c. Proper design of entry and exit points.
 - d. Parking norms as per local regulation.
- 2. Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards be operated only during non-peak hours.
- 3. A detailed traffic management and traffic decongestion plan shall be drawn up to ensure that the current level of service of the roads within a 05 kms radius of the project is maintained and improved upon after the implementation of the project. This plan should be based on cumulative impact of all development and increased habitation being carried out or proposed to be carried out by the project or other agencies in this 05 Kms radius of the site in different scenarios of space and time and the traffic management plan shall be duly validated and certified by the State Urban Development department and the P.W.D./ competent authority for road augmentation and shall also have their consent to the implementation of components of the plan which involve the participation of these departments.

9. Human health issues:

1. All workers working at the construction site and involved in loading, unloading, carriage of construction material and construction debris or working in any area with dust pollution shall be provided with dust mask.

- 2. For indoor air quality the ventilation provisions as per National Building Code of India.
- 3. Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.
- 4. Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.
- 5. Occupational health surveillance of the workers shall be done on a regular basis.
- 6. A First Aid Room shall be provided in the project both during construction and operations of the project.

10. Corporate Environment Responsibility:

- 1. The project proponent shall comply with the provisions contained in this Ministry's OM vide F.No. 22-65/2017-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility.
- 2. The company shall have a well laid down environmental policy duly approved by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest / wildlife norms / conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.
- 3. A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.
- 4. Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six Monthly Compliance Report.

11. Miscellaneous:

- 1. The project proponent shall prominently advertise it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days indicating that the project has been accorded environment clearance and the details of MoEFCC/SEIAA website where it is displayed.
- 2. The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.
- 3. The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.
- 4. The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.
- 5. The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.
- 6. The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project.

- 7. The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.
- 8. The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.
- 9. No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).
- 10. Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.
- 11. The Ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
- 12. The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.
- 13. The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.
- 14. The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.
- 15. Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

Additional Conditions:

- 1. Oxygen generation plant of adequate capacity must be installed in the hospital premises.
- 2. Parking space for ambulances shall be exclusively earmarked.
- 3. Police post shall be provided near emergency.
- 4. Dedicated power supply to be installed in Operation Theaters and other critical areas
- 5. Accommodation for attendants to be provided near indoor nursing wards.
- 6. Bio medical waste management shall be followed as per the Bio-Medical Waste (Management and Handling) Rules, 2016 (as amended). Special attention to be given for Mercury waste management and disposal. Authorization certificate is to be obtained from Pollution Board and cannot hold the bio medical waste more than 24 hours.
- 7. Necessary permissions should be sought for use and safe disposal of radioactive materials. Procedural protocol prescribed by competent authority should be followed for the same.
- 8. Sewage/other effluents from infectious diseases ward and pathology/laboratory should be treated/disinfected separately prior to ETP.
- 9. CER should include purchase of ambulance and it should be the part of EMP.
- 10. Energy conservation measures like installation of LEDs/CFLs for the lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Use LEDs and CFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines / rules of the regulatory authority to avoid mercury contamination. Use of solar panels may be done to the extent possible.

Concealing factual data and information or submission of false/fabricated data and failure to comply with any of the conditions stipulated in the Prior Environmental Clearance attract action under the provision of Environmental (Protection) Act, 1986.

This Environmental Clearance is subject to ownership of the site by the project proponents in confirmation with approved Master Plan for Ghaziabad. In case of violation; it would not be effective

and would automatically be stand cancelled.

The project proponent has to ensure that the proposed site in not a part of any nodevelopment zone as required/prescribed/identified under law. In case of the violation this permission shall automatically deemed to be cancelled. Also, in the event of any dispute on ownership or land use of the proposed site, this Clearance shall automatically deemed to be cancelled.

Further project proponent has to submit the regular 6 monthly compliance report regarding general & specific conditions as specified in the E.C. letter and comply the provision of EIA notification 2006 (as Amended).

These stipulations would be enforced among others under the provisions of Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification, 2006 including the amendments and rules made thereafter.

Copy, through email, for information and necessary action to –

- 1. The Principal Secretary, Department of Environment, Forest and Climate Change, Government of Uttar Pradesh, Lucknow (email – soenvups@rediffmail.com)
- 2. Joint Secretary, Ministry of Environment, Forest and Climate Change, Government of India, 3rd Floor, Prithvi-Block, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi-110003 (email sudheer.ch@gov.in)
- 3. Deputy Director General of Forests (C), Integ rated Regional Office, Ministry of Environment, Forest and Climate Change, Kendriya Bhawan, 5th Floor, Sector "H", Aliganj, Lucknow – 226020 (email – rocz.lko-mef@nic.in)
- 4. District Magistrate Ghaziabad.
- 5. Member Secretary, Uttar Pradesh Pollution Control Board, TC-12V, Paryavaran Bhawan, Vibhuti Khand, Gomti Nagar, Lucknow-226010 (email – ms@uppcb.com)
- 6. Copy to Web Master for uploading on PARIVESH Portal.

e protects

7. Copy for Guard File.

(Ajay Kumar Sharma) Member Secretary, SEIAA

ANNEXURE II

जामिया मिल्लिया इस्ल

(संसदीय अधिनियमानुसार केन्द्रीय विष्वविद्यालय) मौलाना मोहम्मद अली जौहर मार्ग, नई दिल्ली.१९००२५

JAMIA MILLIA ISLAMIA

(A Central University by an Act of Parliament) Maulana Mohammed Ali Jauhar Marg, New Delhi-110025

सिविल इंजीनियरिंग विभाग

Dr. Nazrul Islam

Ph.D (IITD), M.Tech. (IIT Roorkee), B.Tech (AMU) Professor (Structures)

CED/JMI/2021/4422

Telephone: 26985227, 26981717 Extn. 2322

: 9540248525, 9868599148 Mobile

E-mail : nazrulislam.jmi@gmail.com

Website : www.jmi.ac.in



Department of Civil Engineering

Date: 24.11.2021

Report on Vetting of Design

This is certified that the structural design of Proposed Yashoda Medicity at Hospital Plot, Shakti Khand-2, Indirapuram, Ghaziabad, Uttar Pradesh-201014, For M/S. YASHODA FOUNDATIONS, as per the area details given in Annexure-I, has been checked to the requirements of relevant Indian National Standard Codes and National Building Codes in respect of structural safety in general and hazards including earthquake in particular. The design is carried out as per the provisions of IS: 1893 and the ductile detailing has been followed as per provisions of IS: 13920. The design has been found satisfactory hence it is approved.

Dr. Nazrul Islam

Dr. NAZRUL ISLAM

Faculty of Egg. & Technology or (Structures)
Department of Civil Engineering Jamia Millia Islamia

Jamia Millia Islamia New Delhi-110025

New Delhi-110025

जामिया मिल्लिया इस्लामिया

(संसदीय अधिनियमानुसार केन्द्रीय विष्वविद्यालय) मौलाना मोहम्मद अली जौहर मार्ग, नई दिल्ली.१९००२५

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सिविल इंजीनियरिंग विभाग

Department of Civil Engineering

Telephone: 26985227, 26981717 Extn. 2322

Website: www.jmi.ac.in

E-mail

: 9540248525, 9868599148

: nazrulislam.jmi@gmail.com

Dr. Nazrul Islam

Ph.D (IITD), M.Tech. (IIT Roorkee), B.Tech (AMU) Professor (Structures) CED/JMI/2021/4422

Annexure-I

Date: 24.11.2021

Dale, 24,11,2

Proposed Yashoda Medicity Hospital at Plot No. Shakti Khand-2, Indirapuram, Ghaziabad, Uttar Pradesh-201014, For M/S. Yashoda Foundations.

Area Details:

	AKEA	DETAIL		
FLOOR	FLOOR HEIGHT FROM NGL	TOTAL F.A.R AREA	TOTAL COVERED AREA	NON FAR AREA
BASEMENT FLOOR PARKING				
SECOND BASEMENT		721.00	25557.40	24836.40
FIRST BASEMENT	0.90	3468.00	25557.40	22089.40
GROUND FLOOR	4.05	8084.00	8102.00	18
1ST FLOOR	4.05	4614.00	4827.00	213
2ND FLOOR	4.05	5398.00	5611.00	213
3RD FLOOR	4.05	5398.00	5611.00	213
4TH FLOOR	4.05	5323.00	5536.00	213
SERVICE FLOOR	2.85		5150.00	5150
6TH FLOOR	3	3793	4175.00	382
7th FLOOR	3	3697	4079.00	382
7th Eoon	30.00	HEIGHT		
8TH FLOOR	3.60	3825	4249.00	424
9TH FLOOR	3.60	1509	1563.00	54
10TH FLOOR	3.60	1509	1563.00	54
11TH FLOOR	3.60	989	1015.00	26
MUMTY/ MACHINE ROOM	-		824.00	824.00
MINIMITY MACHINE ROOM	44.40			
TOTAL	1111	48328.00	103419.80	55091.8

Dr. NAZRUL ISLAM
Professor (Structures)
Department of Civil Engineering
Jamia Millia Islamia
New Delhi-110025

ANNEXURE III

प्रारूप-घ (संलग्नक-3) औपबन्धिक (प्रोविजनल) अनापत्ति प्रमाणपत्र

यूआईडी संख्या: UPFS/2021/40199/GZB/GHAZIABAD/2859/DD

दिनांक:20-11-2021

प्रमाणित किया जाता है कि मैसर्स YASHODA FOUNDATIONS TRUST (भवन/प्रतिष्ठान का नाम) पता HOSPITAL PLOT AT SHAKTI KHAND-02, INDIRAPURAM, INDIRAPURAM, GHAZIABAD तहसील - GHAZIABAD प्लाट एरिया 32303.35

sq.mt (वर्गमीटर), कुल कवर्ड एरिया 103419.80 (वर्गमीटर), ब्लाकों की संख्या 1 जिसमें

ब्लॉक/टावर	प्रत्येक ब्लाक में तलों की संख्या	बेसमेन्ट की संख्या	ऊँचाई
HOSPITAL 2 BASEMENT GROUND SERVICE FLOOR AND 10 FLOOR	12	2	44.40 mt.

है। भवन का अधिभोग मेसर्स YASHODA FOUNDATIONS TRUST द्वारा किया जायेगा। इनके द्वारा भवन में अग्नि निवारण एवं अग्नि सुरक्षा व्यवस्थाओं का प्राविधान एन०बी०सी० एवं तत्संबंधी भारतीय मानक ब्यूरो के आई०एस० के अनुसार किया गया है। इस भवन को औपबन्धिक अनापत्ति प्रमाणपत्र, एन०बी०सी० की अधिभोग श्रेणी Institution के अन्तर्गत इस शर्त के साथ निर्गत किया जा रहा है कि प्रस्तावित भवन में अधिभोग श्रेणी के अनुसार सभी अग्निशमन व्यवस्थाओं के मानकों का अनुपालन पूर्ण रूप से किया जायेगा तथा भवन के निर्माण के पश्चात भवन के अधिभोग से पूर्व अग्नि सुरक्षा प्रमाण पत्र प्राप्त किया जायेगा। ऐसा न करने पर निर्गत प्रोविजनल अनापत्ति प्रमाणपत्र स्वतः ही निरस्त मान लिया जायेगा, जिसके लिए मेसर्स

YASHODA FOUNDATIONS TRUST अधिभोगी पूर्ण रूप से जिम्मेदार होगा/होगें।

Note: Please note that as per NBC-2016 the Hospital building upto 30 mtr can be used as hospital only. Between 30 to 45 mtr may used for hospital related activaty and will not be allowed critical patient movement activaty. beyond 45 mtr as the building is having horzental and vertical compartementation so it shall be used for only other patient related activaty. provision of scoop stretcher at all floor should be as per the no of beded patient. To ensure Provision of progressive

<u>"यह प्रमाण-पत्र आपके द्वारा प्रस्तुत अभिलेखों , सूचनाओं के आधार पर निर्गत किया जा रहा है | इनके असत्य पाए जाने पर निर्गत प्रमाण-पत्र मान्य नहीं होगा | यह प्रमाण-पत्र भूमि /</u> भवन के स्वामित्व / अधिभोग को प्रमाणित नहीं करता है |"

Note: Please note that as per NBC-2016 the Hospital building upto 30 mtr can be used as hospital only. Between 30 to 45 mtr may used for hospital related activaty and will not be allowed critical patient movement activaty. beyond 45 mtr as the building is having horzental and vertical compartementation so it shall be used for only other patient related activaty. provision of scoop stretcher at all floor should be as per the no of beded patient. To ensure Provision of progressive

हस्ताक्षर (निर्गमन अधिकारी)

(उप निदेशक)



Digitally Signed By (AMAN SHARMA)

[6F3173ACF1282848601D36130C6B4188B05EE040]

23-11-2021

निर्गत किये जाने का दिनांक : 23-11-2021 स्थान : MEERUT

ANNEXURE IV



UTTAR PRADESH POLLUTION CONTROL BOARD

Building. No TC-12V Vibhuti Khand, Gomti Nagar, Lucknow-226010

Phone:0522-2720828,2720831, Fax:0522-2720764, Email: info@uppcb.com, Website: www.uppcb.com

Validity Period :02/06/2022 To 01/06/2026

Ref No. - Dated:- 02/06/2022

154020/UPPCB/Ghaziabad (UPPCBRO)/CTE/GHAZIABAD/2022

To,

Shri SUNIL DAGAR

M/s YASHODA FOUNDATIONS TRUST

PROPOSED HOSPITAL "YASHODA MEDICITY" AT SHAKTI KHAND-02,

INDIRAPURAM, GHAZIABAD, GHAZIABAD, 201014

GHAZIABAD

Sub: Consent to Establish for New Unit/Expansion/Diversification under the provisions of

Water (Prevention and control of pollution) Act, 1974 as amended and Air (Prevention

and control of Polution) Act, 1981 as amended.

Please refer to your Application Form No.- 15729752 dated - 31/03/2022. After examining the application with respect to pollution angle, Consent to Establish (CTE) is granted subject to the compliance of following conditions:

- 1. Consent to Establish is being issued for following specific details:
 - A- Site along with geo-coordinates:
 - B- Main Raw Material:

Main Raw Material Details			
Name of Raw Material	Raw Material Unit Name	Raw Material Quantity	
NA as it is a Hospital.	Metric Tonnes/Day	0	

C- Product with capacity:

Product Detail		
Name of Product	Product Quantity	
NA as it is a Hospital.	0	

D- By-Product if any with capacity:

By Product Detail			
Name of By Product	Unit Name	Licence Product Capacity	Install Product Capacity
NA as it is a Hospital.	Metric Tonnes/Day	0	0

2. Water Requirement (in KLD) and its Source :

Source of Water Details			
Source Type Name of Source Quantity (KL/D)			
Municipal Supply	GDA	732.0	

3. Quantity of effluent (ln KLD):

Effluent Details		
Source Consumption	Quantity (KL/D)	
Domestic	632.0	
aaa	100.0	

4. Fuel used in the equipment/machinery Name and Quantity (per day):

Fuel Consumption Details			
Fuel	Consumption(tpd/kld)	Use	
Others	1.5	For DG Sets	

For any change in above mentioned parameters, it will be mandatory to obtain Consent to Establish again. No further expansion or modification in the plant shall be carried out without prior approval of U.P. Pollution Control Board.

For any change in above mentioned parameters, it will be mandatory to obtain Consent to Establish again. No further expansion or modification in the plant shall be carried out without prior approval of U.P. Pollution Control Board.

- 2. You are directed to furnish the progress of Establishment of plant and machinery, green belt, Effluent Treatment Plant and Air pollution control devices, by 10th day of completion of subsequent quarter in the Board.
- 3. Copy of the work order/purchase order, regarding instruction and supply of proposed Effluent Treatment Plant/Sewerage Treatment Plant /Air Pollution control System shall be submitted by the industry till 01/06/2026 to the Board.
- 4. Industry will not start its operation, unless CTO is obtained under water (Prevention and control of Pollution) Act, 1974 and Air (Prevention and control of Pollution)Act, 1981 from the Board.
- 5. It is mandatory to submit Air and Water consent Application, complete in all respect, four months before start of operation, to the U.P. Pollution Control Board.
- 6. Legal action under water (Prevention and control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981 may be initiated against the industry With out any prior information, in case of non compliance of above conditions.

Specific Conditions:

- 1. This consent to establish is valid for the for development of 500 Beds Hospital at PROPOSED HOSPITAL "YASHODA MEDICITY" AT SHAKTI KHAND-02, INDIRAPURAM, GHAZIABAD,GHAZIABAD,201014. The total plot area is 32303.35 sqmt and built-up area is
- 111058.24 sqmt. The Project shall be constructed as per approved map from the competent authority. In case of any change in capacity, the project will have to intimate the Board. For any enhancement of
- the above, fresh Consent to Establish has to be obtained from U.P. State Pollution Control Board. PP shall strictly implement the Pollution mitigating measures issued by the Hon'ble Supreme Court/National Green Tribunal (NGT), CPCB, EPCA, UPPCB, MOEF etc. time to time besides daily water sprinklers & use of anti smog gun and PTZ cameras at the project during construction period.
- 2. Hospital shall comply with Uttar Pradesh Groundwater (Management and Regulation) Act 2019. If the
- project fails to comply with this condition then this consent shall automatically stand revoked.
- 3. The Hospital shall comply the provisions of Environment (Protection) Act 1986, Water (Prevention
- and Control of Pollution) Act, 1974 as amended, Air (Prevention and Control of Pollution) Act, 1981 as amended. The Project shall comply the provisions of Construction & Demolition Rules 2016 & MSW Rules 2016.
- 4. The unit shall comply with the various provisions of notification no G.S.R 94(E) dated 25-01-2018 issued by the Ministry of Environment, Forest and Climate Change and the conditions imposed in the Environmental Clearance issued by the competent authority vide letter dated 13-04-2016.
- 5. As per Project Report the, 632 KLD water will be required for domestic purposes and 100 KLD for industrial purposes. Project shall
- install STP of capacity 300 KLD for treatment of domestic effluent 261 KLD and ETP of capacity 95 KLD for treatment of industrial effluent 80 KLD . Project shall ensure
- the compliance of Environment standards as per Environment (protection) Act 1986. Maximum quantity of treated water shall be used in gardening /flushing. The Unit will ensure the continuous and uninterrupted data supply from the OCEEMS to the CPCB server. The unit will follow the CPCB Guidelines for Utilization of Treated Effluent in Irrigation available in the CPCB web portal.
- 6. At the project site a display board size 4x6 feet shall be installed to display the provisions of Construction and Demolition Rules 2016.
- 7. The Project shall develop proper green belt and rain water harvesting system as per Authority guidelines. For green belt at least 8 feet height plants should be planted which shall be properly protected as proper irrigation and manuring arrangements shall be made. For the development of the green belt the guidelines issued vide Board office order no. H10405/220/2018/02 Dt. 16-02-2018 shall be complied.
- 8. The Project shall comply the provisions of notification dt. 07-10-2016 of Ministry of Water Resources, River Development and Ganga Conservation GOI.
- 9. The Project shall abide by directions given by Hon'ble Supreme Court, High Court, National Green Tribunals, Central Pollution Control Board and Uttar Pradesh Pollution Control Board for protection and safeguard of environment from time to time.
- 10. The Hospital shall install 4750 KVA DG Set for power backup along with the minimum stack and APCS as
- specified in E.P Rules 1986 with adequate acoustic enclosures on each DG sets. Under the Noise Pollution (Regulation and Control) Rule 2000, the project shall take adequate measures for control of noise from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75 dB(A) during day time and 70 dB(A). Project shall use clean fuel as far as possible.
- 11. The Project shall not establish Hot Mix/Ready Mix/Wet Mix Plant without prior permission of Board. All construction activities shall be according to authority guidelines.
- 12. The Project shall not start gaseous emission & sewage generation without prior consent of the Board.
- 13. The project shall ensure the time bound compliance of proposal submitted regarding stringent norms as published by the UPPCB vide office memorandum no.H48273/C-1/NGT-83/2020, dt. 27-02-2020 (available at URL uppcb.com/ pdf/ uppcb_28022020.pdf) in compliance of the Hon'ble NGT order dt. 14.11.2019 in O.A.No.1038/2018.
- 14. The dust emission from the construction sites will be completely controlled and all precautions including Anti-smog guns as per order of Hon'ble Supreme Court dated 13-01-2020 will be installed in the site at suitable places.
- 15. The Project shall dispose the Hazardous Waste through authorized recyclers/ TSDF.
- 16. The Project shall not use ground water in construction activities. Only STP treated water shall be used.

- 17. The Unit will put tarpaulin scaffolding around the area of construction and the building for effective and efficient control of dust emission generated during construction of the project.
- 18. Storage of any construction material particularly sand will not be done on any part of street and roads in the projects area. The construction material of any kind stored on site will be fully covered in all respect so that it does not disperse in the air in any form. The dust emission from the construction sites will be completely controlled and all precautions will be taken in that behalf.
- 19. All the construction material & debris will be carried in trucks or vehicles which are fully covered and protected so as to ensure that the construction debris or construction material does not get dispersed into the air or atmosphere in any form whatsoever.
- 20. The vehicles carrying construction debris or construction material of any kind will be cleaned before it is permitted to ply on the road after unloading of such material.
- 21. Every worker working on the construction site and involved in loading, unloading and carriage of construction debris or construction material shall be provided with mask to prevent inhalation of dust particle.
- 22. All medical aid, investigation and treatment will be provided to the workers involved in the construction of building and carrying of construction of building and carrying of construction debris or construction material related to dust emission.
- 23. The transportation of construction material and debris waste to construction site, dumping site or any other place will be carried out in accordance with rules.
- 24. Fixing of sprinklers and creation of green air barriers will be done to control fugitive dust emission and improve environment.
- 25. Compulsory use of wet jet in grinding and stone cutting will be practiced.
- 26. Wind breaking wall will be constructed around the construction site.
- 27. All approach roads & in campus roads should be sprinkled with water to suppress the dust emission.
- 28. In case of violation of above mentioned conditions or any public complaint the consent to establish shall be withdrawn in accordance with law.
- 29. The project shall submit first compliance report with respect to conditions imposed within 30 days of issue of this permission.
- 30. Unit shall establish Miyawaki forest as per the GO no. 1011/81-7-2021-09(rit)/2016 dated 13.10.2021 of Deptt. of Environment, forest and climate change and BG of Rs. 50,000/- be deposited within a month time along with the proposal for proposed plantation.
- 31. Unit shall comply with the CAQM (Commission for Air Quality Management in NCR and Adjoining Areas) direction no. 53 and 62 and other direction issued time to time regarding use of cleaner fuel.
- 32. Unit shall comply with the CAQM (Commission for Air Quality Management in NCR and Adjoining Areas) direction no. 55 regarding DG sets.
- 33. Unit shall not abstract ground water for use in construction purpose under any circumstances.
- 34. Unit shall not install any RMC/wet mix plant at site.
- 35. Unit shall submit record for source and quantity of water to be used in construction purpose and maintain record.
- 36. A Bank Guarantee of Rs. 10,00,000/- (Rs Ten lacs only) shall be submitted within 30 days including the above condition nos.1,2,4,5,7,10,11,13,14,16,17, 18 and 30-32 which will be valid for two year otherwise this consent to establish shall be deemed to be withdrawn.

Please note that consent to Establish will be revoked, in case of, non compliance of any of the above mentioned conditions. Board reserves its right for amendment or cancellation of any of the conditions specified above. Industry is directed to submit its first compliance report regarding above mentioned specific and general conditions till 02/07/2022 in this office. Ensure to submit the regular compliance report otherwise this Consent to Establish will be revoked.

CEO-1

Dated: - 02/06/2022

ANNEXURE V



कार्यालय अधिशासी अमियन्ता विद्युत नगरीय वितरण खण्ड-अष्टम् 33/11 के०वी० उपकेन्द्र शिप्रा सनसिटी इन्दिरापुरम, गाजियाबाद (उ०प्र०) U131200UP200S5GC027458

पत्रांक २२६५ /वि०न०वि०ख०अष्ठम् / इन्दिरापुरम / गा०बाद

दिनांक 27 11 - 2021

विषय—ः यशोदा फाउण्डेशनस् (ट्रस्ट) को आवंटित हॉस्पिटल प्लाट, शक्ति खण्ड—2, इन्दिरापुरम, गाजियाबाद के विद्युत संयोजन निर्गत करने हेतु Power assurance/consent के सम्बन्ध में।

यशोदा फाउण्डेशनस् (ट्रस्ट) आवंटित हॉस्पिटल प्लाट, शक्ति खण्ड-2, इन्दिरापुरम, गाजियाबाद।

कृपया उपरोक्त विषयक दिनांक 26.11.2021 का इस कार्यालय को प्राप्त आवेदन, जिसमें यशोदा फाउण्डेशनस् (ट्रस्ट) द्वारा आधुनिक सर्जरी केयर सुपर स्पेश्यलिटी हॉस्पिटल एवं कैंसर इन्सटीट्यूट बनाने हेतु Environment Clearance प्राप्त करने के लिए 4 एम०वी०ए० विद्युत आपूर्ति के सम्बन्ध में पश्चिमाँचल विद्युत वितरण निगम लि० की ओर से Power assurance/consent प्रदान करने के सम्बन्ध में आवेदन किया है।

उक्त प्रस्तावित साईट पर Environment Clearance प्राप्त करने हेतु 4 एम०वी०ए० विद्युत आपूर्ति के सम्बन्ध में पश्चिमाँचल विद्युत वितरण निगम लि० की ओर से Power assurance/consent इस शर्त के साथ प्रदान की जाती है, कि संयोजन के लिए आवेदन के समय बे की स्थिति एवं विद्युत उपस्थान की भारिता / अतिभारिता पर निर्भर होगी। यशोदा फाउण्डेशनस् (ट्रस्ट) द्वारा आंकलित विद्युत मांग पर उसके आवेदन करने के उपरान्त विभाग द्वारा विचार किया जा सकता है।

(सुशील कुमार पाण्डेय) अधिशासी अभियन्ता

पत्रांक

/वि०न०वि०खं०-अष्ठम्/गा०बाद

दिनांक

प्रतिलिपि उपखण्ड अधिकारी, विद्युत नगरीय वितरण उपखण्ड–द्वितीय, इन्दिरापुरम, गाजियाबाद को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित :-

(सुशील कुमार पाण्डेय) अधिशासी अभियन्ता

ANNEXURE VI

''यशोदा फाउन्डेशन''

ट्रस्ट फॉर डवलपमैन्टल डिटरमिनेशन Date: 01.04.2023

Competent Authority Ghaziabad Nagar Nigam, NavYug Market, Ghaziabad Uttar Pradesh एच—1, कौशाम्बी, गाजियाबाद—201010 फोन नं0 0120—4189500, 4181900 ई मेल yashodafoundationstrust@gmail.com

Sub: CoA for Solid Waste (General, Dry & Wet) Disposal from Yashoda Medicity M/s Yashoda Foundations, Hospital Plot, Shakti Khand-2, Indirapuram, Ghaziabad-201014

Dear Sir.

In reference to the subject, we hereby give our intent to utilize your organization for Solid Waste Disposal for our above location.

1. Scope of Work

You will collect and dispose off the solid waste (General Waste – Dry & Wet Waste including Kitchen Waste) as per the collection schedule given below, and comply with all statutory requirements applicable for waste collection and disposal.

2. Reporting Location

Yashoda Medicity, M/s Yashoda Foundations, Hospital Plot, Shakti Khand-2, Indirapuram, Ghaziabad, Uttar Pradesh-201014

3. Termination

Both the parties reserve the right to terminate the contract with one month notice, if not meeting the terms and condition of the contract as mentioned under this agreement.

4. Validity

This validity of this CoA is for Three years starting from 01.04.2023 to 31.03.2026.

Thanking you,

Yours faithfully,

For Yashoda Medicity

(Authorized Signatory

For Ghaziabad Nagar Nigam

ANNEXURE VII

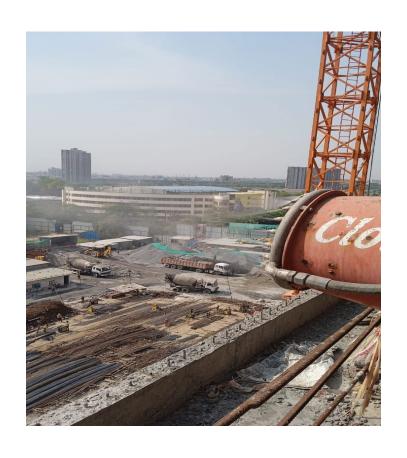
Site Photographs















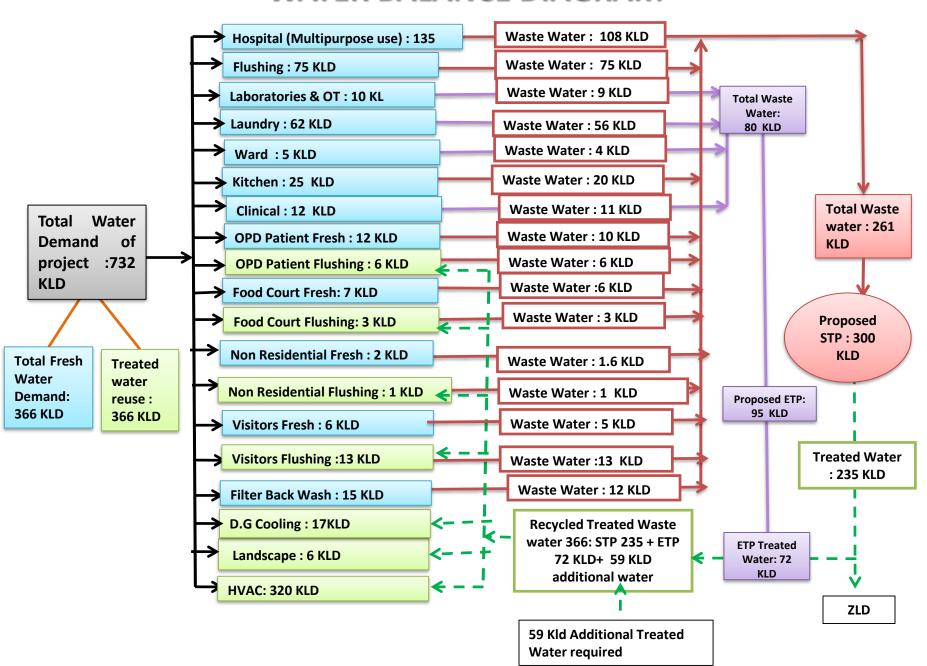






ANNEXURE VIII

WATER BALANCE DIAGRAM



ANNEXURE IX



गाजियाबाद

विकास

प्राधिकरण

विकास पथ, गाजियाबाद

(I.S.O.9001:2015 एवं I.S.O.14001:2015 प्रमाणित संस्था)

पत्र संख्याः 🗸 🔰 🖊 🗸 🗸 ई. जीन-6 / 2021

दिनांकः 26.11.2021

सेवा में

यशोदा फाउण्डेशन्स एच0—01, रामेश्वर आर्किड, कौशाम्बी, जनपद गाजियाबाद।

विषय:- यशोदा फाउण्डेशन्स (ट्रस्ट) को आवंटित हास्पिटल प्लाट, शक्तिखण्ड-2, इन्दिरापुरम गाजियाबाद के सम्बन्ध में।

महोदय,
कृपया उपरोक्त विषयक स्वकीय पत्र दिनांक—26.11.2021 का संदर्भ ग्रहण करने का कष्ट करे, जिसमें
इन्दिरापुरम योजना के शक्तिखण्ड—2 में स्थित हास्पिटल भूखण्ड पर स्पेशलिटी हास्पिटल एवं कैंसर इन्स्टीट्रयूट
बनाये जाने का उल्लेख किया गया है। जिसमें निर्माण के पश्चात हास्पिटल के संचालन हेतु 400 के०एल०
जलापूर्ति की सुनिश्चित्ता से अवगत कराने हेतु अनुरोध किया गया है।

उक्त के सम्बन्ध में अवगत कराना है कि इन्दिरापुरम योजना में वर्तमान में उपलब्ध नलकूप एवं

गंगाजल से मॉग के कम में उपलब्धता के अनुसार जलापूर्ति की जायेगी।

(ए०के० चौधरी) अधिशासी अभियन्ता, जोन–6

ANNEXURE X



(MOEF&CC Recognized Laboratory) (ISO 9001:2015/ISO 14001:2015/ ISO 45001:2018)

C-10, 2nd Floor, Sector-6, Noida-201301 (U.P.)

Tel.: +91 120 4215489, E-mail: contact.irdh@gmail.com



TEST REPORT

(Soil)

Report No.:	IRDH-0323-COM-SL-713	
Date of Reporting	17/03/2023	
Issued to	M/s Ind Tech House Consult, G-8/6, Ground Floor, Sector-11, Rohini, Đelhi-	
	110085	
Project Name	Proposed Hospital "Yashoda Medicity" at Hospital Plot, Shakti Khand-2,	
	Indirapuram, Ghaziabad, Uttar Pradesh	
Nature of Sample	Soil	
Identification of Sample	Soil sample collected from Project site	
Date of Sampling	11/03/2023	
Method of sampling	As per standard method	
Date of testing:	11/03/2023 To 17/03/2023	
Sampled by	IR&DH - Team	

RESULTS

S. No.	Parameter	Test Method	Results	Unit
1.	pH	IS 2720 P-26 (1987)	8.20	
2.	Conductivity	IS 14767 (RA 2016)	360.0	μS/cm
3.	Moisture	IS 2720 P-25 (1972)	10.5	% by mass
4.	Water Holding Capacity	IRDH/SOP-SL/07	15.2	%
5.	Specific Gravity	IS 2720 P-3 (1980)	1.94	=
6.	Bulk density	IRDH/SOP-SL/06	1.42	gm/cc
7.	Chloride	IRDH/SOP-SL/14	311.0	mg/kg
8.	Calcium	IRDH/SOP-SL/17	1174.0	mg/kg
9.	Sodium	IRDH/SOP-SL/11	166.0	mg/kg
10.	Potassium	IRDH/SOP-SL/12	59.2	mg/kg
11.	Magnesium	IRDH/SOP-SL/16	218.0	mg/kg
12.	Organic matter	IS 2720 P-22 (1972)	0.57	% by mass
13.	Cation Exchange Capacity(CEC)	IRDH/SOP-SL/09	14.6	meq/100gm
14.	Available nitrogen	IS 14684(1999)	58.2	mg/kg
15.	Available Phosphorous	IRDH/SOP-SL/10	8.07	mg/kg







(MOEF&CC Recognized Laboratory)
(ISO 9001:2015/ISO 14001:2015/ ISO 45001:2018)

C-10, 2nd Floor, Sector-6, Noida-201301 (U.P.)

Tel.: +91 120 4215489, E-mail: contact.irdh@gmail.com



Report No. - IRDH-0323-COM-SL-713

Page: 2/2

S. No.	Parameter	Test Method	Results	Unit
16.	Iron as Fe	IRDH/SOP-SL/22	1340.0	mg/kg
17.	Copper as Cu	IRDH/SOP-SL/21	13.6	mg/kg
18.	Zinc as Zn	IRDH/SOP-SL/20	27.0	mg/kg
19.	Texture			
	Sand	10011/GOD GI /00	59.7	0/1
	Clay	IRDH/SOP-SL/08	24.3	% by mass
	Silt		16.0	
20.	Sodium Adsorption Ratio(SAR)	IRDH/SOP-SL/13	1.16	By calculation

End of Report

Dr. SNA Rizvi Authorized Signatory



¹⁻ Test Report is limited to the invoice raised/item tested.

²⁻Test Report cannot be reproduced in a part or as whole in court without laboratory permission.

³⁻ Samples shall be retained for 4 weeks after test report submitted.



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TEST REPORT

(Ambient Air)

Report No	IRDH-0323-COM-AAQ-713	
Date of Reporting	17/03/2023	
Issued to	M/s Ind Tech House Consult, G-8/6, Ground Floor, Sector-11, Rohin	
	Delhi-110085	
Project Name	Proposed Hospital "Yashoda Medicity" at Hospital Plot, Shakti	
	Khand-2, Indirapuram, Ghaziabad, Uttar Pradesh	
Location	Project site	
Date of Sampling	11/03/2023 to 12/03/2023	
Type of Monitoring	Ambient Air Monitoring (24 hourly)	
Parameters to be sampled	PM _{2.5} , PM ₁₀ , SO ₂ , NO ₂ , CO	
Weather condition	Clear sky	
Method of sampling	As per standard Method	
Sample drawn by	IR&DH Team	

RESULTS

S. No	Parameter	Method	Results	Unit	Requirement (CPCB limits)*
1.	Particulate Matter as PM _{2.5}	IRDH/SOP/AAQM/01	76.0	$\mu g/m^3$	60
2.	Particulate Matter as PM ₁₀	IS 5182 P- 23 (2006)	179.0	μg/m³	100
3.	Sulphur dioxide as SO ₂	IS 5182 P-02 (2001)	10.6	μg/m³	80
4.	Nitrogen dioxide as NO ₂	IS 5182 P-06 (2006)	29.0	μg/m³	80
5.	Carbon monoxide as CO	IRDH/SOP/AAQM/08	1.08	mg/m³	4.0

*Gazette notification published by MoEF&CC, New Delhi on 18 Nov. 2009
End of Report

Dr.SNA Rizvi Authorized Signatory

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(ISO 9001:2015/ISO 14001:2015/ ISO 45001:2018)

C-10, 2nd Floor, Sector-6, Noida-201301 (U.P.)

Tel.: +91 120 4215489, E-mail: contact.irdh@gmail.com



TEST REPORT (Ambient Noise)

Report No	IRDH-0323-COM-ANQ-713	
Date of Reporting	17/03/2023	
Issued to	M/s Ind Tech House Consult, G-8/6, Ground Floor, Sector-11, Rohini, Delhi-110085	
Project Name	Proposed Hospital "Yashoda Medicity" at Hospital Plot, Shakti Khand- 2, Indirapuram, Ghaziabad, Uttar Pradesh	
Location	Project site(ANQ 1)	
Date of Sampling	11/03/2023 to 12/03/2023	
Type of Monitoring	Ambient Noise Monitoring	
Method of sampling	IRDH/SOP-NS/22	
Duration of Monitoring	24 hourly	
Sample drawn by	IR&DH Team	

	RES	ULTS	All values are in dB (A)		
Sr. No.	Locations	Day Time (Lday) 06:00AM - 10:00PM	Night Time (Lnight) 10:00PM - 06:00AM		
ANQ -1	Project site	52.2	41.9		

CPCB Limits	CPCB Limits				
Sr. No		Day Time	Night Time		
1.	Industrial area	75	70		
2.	Commercial area	65	55		
3.	Residential area	55	45		
4.	Silence Zone	50	40		

End of Report

Dr. SNA Rizvi
Authorized Signatory



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³⁻ Samples shall be retained for 4 weeks after test report submitted.

ANNEXURE XI





SOLID WASTE MANAGEMENT

Solid Waste Management

- Proposed project will generate about 1.42 TPD wastes including approx. (0.53 TPD biodegradable wastes + 0.89 TPD Non-biodegradable) and Bio-Medical Waste will be 0.25 TPD.
- Door to door collection will be implemented with twin bin waste collection system
- Provision of Organic Waste Converter for treatment of biodegradable wastes.
- Recyclable waste shall be handed over to authorized agency.
- Garbage collection room would be provided.
- Transportation and disposal of inert and non salable waste through local authority to common municipal waste disposal site on regular basis

Hazardous Waste Management

- It shall be maintained as per HWM Rule 2016.
- Used oil/spent oil from DG will be recycled through pollution control board authorized vendor.
- There should not be any ignition source near the storage room.

E- Waste Management

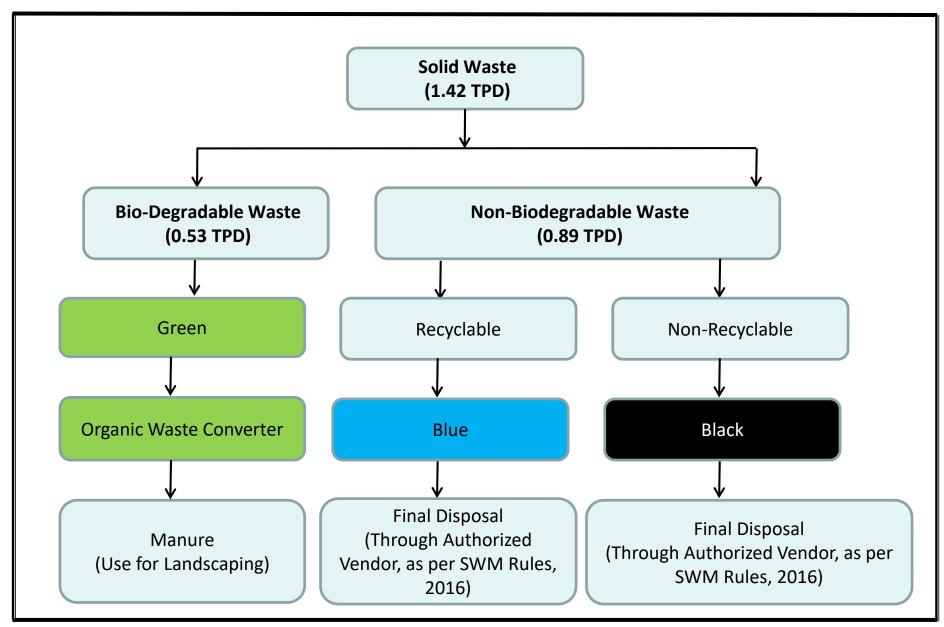
 E-waste will be collected and stored in separate storage area and will be handed over to authorized vendor of UPPCB/ MOEF&CC as per E-waste management & handling rules 2016.

SOLID WASTE MANAGEMENT

Waste Category	Quantity	Unit	
Total Solid Waste Generation	1.42	TPD	
Organic waste	0.53	TPD	
Bio Medical Waste 25% of hosp waste	0.25	TPD	
Quantity of Hazardous waste Generation	3.19	LPD	
Quantity of Sludge Generated from STP	17	KG/DAY	

- 1. Solid waste: Biodegradable waste will be disposed off through on-site OWC and used as manure in landscaping area whereas non-biodegradable waste will be further segregated into recyclable and non recyclable waste and handed over to authorized recyclers for further process as per SWM Rules, 2016
- **2. Hazardous waste:** Waste oil will be disposed off through authorized recyclers a per Hazardous Waste Management Rules, 2016.
- **3. E- Waste:** Will be separately stored in an exclusive area and disposed off through authorized recyclers.
- **4. Construction Waste:** Excavated soil, concrete waste, brick bats will be used on site as filler material for covering open spaces such as internal roads and pavements remaining construction waste if any will be sent to an approved dumping site.
- **5. Bio-Medical waste:** will be eparately stored in an exclusive area and disposed off through authorized vendor.

SOLID WASTE MANAGEMENT PLAN- (OPERATIONAL PHASE)

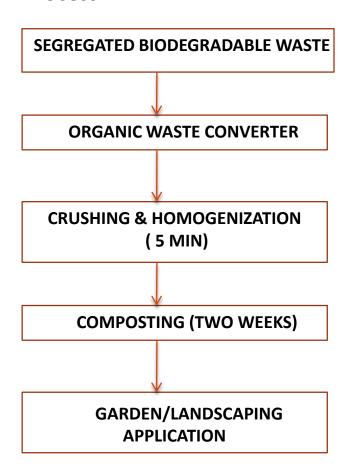


BIODEGRADABLE WASTE MANAGEMENT-OWC

Biodegradable Waste Management

The segregated biodegradable waste will be composted in Organic Waste Converter and will be used as manure for landscaping.

Process:





SOLID WASTE MANAGEMENT

Impacts	Mitigation Measures
Construction Phase	
Impacts due to construction activity	 Excess excavated earth and construction debris will be dumped in areas designated by local authority Materials like cement bags, waste papers, cardboard packing material, unusable steel in bits and pieces will be sold to recyclers. Workers handling the solid waste shall be provided with protective gear
Operational Phase	
Impacts due to solid waste disposal	 The quantity of solid waste generated from the project is 0.36 TPD including biodegradable waste. Segregation of solid wastes into organic and inorganic components Selling of the recyclable inorganic wastes Stabilized and dewatered Sludge from STP will be used as manure for horticulture

ANNEXURE XII

RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P) BATCH REPORT (OFFLINE)

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0			_						0.0	84.5 (+0)	1.25
							0.0		0.0	84.5 (+0)	1.30
				-	206.0	57.5	0.0	0.0	0.0	84.0 (+0)	1.30
4			ő	582	204.5	57.5	0.0	0.0	0.0		1.35
0	316	461	0	577	205.0	57.0	0.0	0.0	0.0		1.45
						100.0		n			9.30
0			0						0.0	84.4	1.33
0	212	450	0	575	205.2	57.5	0.0	0.0	0.0	84.5	1.31
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PROD.OTY RECIPE NO :002 BATCH SIZE : 0.75 chm :02/03/23 DATE ADDI ADI CEM.3 CEM.4 CEM.5 WATER F.ASH AGG1 10MM 20MM AGG4 SAND CRM.1 20MM A/3G4 493 0 485 0 486 0 482 0 502 0 462 0 483 0 466 0 TIME 0.6 0.0 0.0 0.0 96.5 (+0) 59.5 604 216.5 342 0 15:58:30 0.0 0.4 0.0 615 0.0 616 216.0 59.0 0.0 0.0 0.0 0.0 606 216.5 61.0 0.0 0.0 0.0 0.0 621 216.5 60.0 0.0 0.0 0.0 0.0 601 217.5 61.5 0.0 0.0 0.0 0.0 609 217.0 61.5 0.0 0.0 0.0 0.0 610 217.5 60.5 0.0 0.0 0.0 0.0 Ð 334 45:59:35 89.0 (+0) 1.50 0.0 331 0 16:01:44 89.5 (+0) 1,40 0.4 0 335 327 16:02:56 89.5 (+0) 1.35 0.0 16:04:08 0 88.5 (+0) 89.5 (+0) 1.40 0.4 331 16:05:22 0 1.30 0.1 n 89.5 (+0) 1.50 0.4 333 6 16:07:49 0 4876 1736 484.5 0 0 0 610 216.9 60.6 0.0 0.0 0 60.8 0.0 0.0 714.0 11.15 0 0 2664 3901 0 333 488 TOTAL 333 331 AVERAGE 0.4 0.0 485 0 SP % MOISTURE: OFF RUNCYCLE TIME:09:19 SUCCESSFUL COMPLETION NO OF BATCHES:08 RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P)

BATCH REPORT (OFFLINE)

RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P.) BATCH REPORT (OFFLINE)

DOCKETNO	:02932				SITE:	RAMACI	VIL-MA	C-43						
RECIPE NAME RECIPE NO	:M25 :002				PROD	.QTY	: 6.00	cbm ,						
DATE	.02/03/23	i			BATC	H SIZE	: 0.75	obm						
TIME	AGG1	10MM	20MM	AGG4	BAND	CEM,1	F,ASH	CEM.3	CEM,4	CEM.5	WATER		ADD1	ADD2
16:35:10	0	341	503	0	610	216.0	59.5	0.0	0.0	0.0	93.5 (+0)	1.30	
16:36:38	0	337	485	. 0	610	218.5	59.5	0.0	6.0	0.0	92.0 (+0)	1.50	0.00
16:38:05	0	335	482	0	608	215.0	59.0	0.0	0.0	0.0	82.0 (+0)	1.35	0.00
16:39:34	o	325	489	0	609	218.0	61.5	0.0	0.0	0.0	89.5 (+0)	1.45	0.00
16:40:58	o	330	483	0	612	217.5	61.0	0.0	0.0	0.0	89.5 (+0)	1.30	0.00
16:42:17	0	332		0	603	215.5	61.3	0.0	0.0	0.0	89.0 (+0)	1.45	0.00
16:43:39	0	327	484	0	609	217.3	61.0	0.0	0.0	0.0	89.5 (+0)	1.40	0.00
16:45:07	0	334	485	0	618	217.5	61.0	0.0	0.0	0.0	89.0 (+0)	1.35	0.00
TOTAL.	0	2661	3899	0	4879	1736	484	0	0	ø	714.0		11.1	0.0
AVERAGE	0	333	487	0	610	216.9	60.5	0.0	0.0	0.0	89.3		1.39	0.00
RP	0	331	485	0	608	216.8	60.8	0.0	0.0	0.0	89.3		1,39	0.00

SUCCESSFUL COMPLETION RUNCYCLE TIME:09:57 NO OF BATCHES:08 % MOSTURE: OFF

RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P) BATCH REPORT (OFFLINE)

SITE: RAMACIVIL-MAC-45 DOCKETNO :02954 : M25 PROD.QTY BATCH SIZE DATE ADD2 9,00 0.00 0.00 0.00 CEM.3 CEM.4 CEM.5 10MM 20MM TIME AGG1 89.0 (+0) 88.0 (+0) 86.0 (+0) 69.5 (+0) 217.0 0.0 0.0 0.0 21:12:51 21:14:22 21:15:52 21:17:18 352 506 499 615 601 0.0 335 0.0 0.0 0.0 328 0 1.41 0 63.0 609 215.0 0.0 242.5 AVERAGE 493 485 500 0.0 0.0 0.0 87 329 SUCCESSFUL COMPLETION % MOISTURE: OFF NO OF HATCHES:07

RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P) BATCH REPORT (OFFLINE)

SITE: RAMACIVIL-MAC-45

DOCKRENO

:02955

·M25

02957

02/03/23

0

0

32

310

310

459

% MONTURE: OFF

DOCKETNO RECIPE NAME RECIPENO

23:05:15 23:06:41 23:08:12

23:09:43 23:11:07 23:12:41

23:14:09

NO OF BATCHES:07

RECIPE NAME RECIPE NO BATCH SIZE DATE ADD2 0.00 0.00 0.00 0.00 60.0 58.5 60.5 0.0 0.0 0.0 21:43:17 21:44:45 21:46:12 355 503 501 0.0 0.0 0.0 0.0 0 615 0.0 89.5 (+0) 1.40 61.5 477 609 213.0 21:47:34 0.0 240.5 868 217 TOTAL AVERAGE SP 0.00 609 608 494 488 216.0 59.0 0.0 0.0 0.0 0 332 0 RUNCYCLE TIME:04:17 SUCCESSFUL COMPLETION % MOSTURE: OFF NO OF BATCHES:07 RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P)

BATCH REPORT (OFFLINE) SITE: RAMACIVIL-MAC-45

		PKUL	CIL	. 3.00	COLLA					
		BATC	H SIZE	: 0.71	obm					
7 4	86 0 57 0 58 0	584 560 577	CEM.1 206.0 205.0 205.5	F.ASH 55.0 58.0 56.5	0.0 0.0 0.0	0.0	CEM.5 0.0 0.0 0.0 0.0	WATER 83.5 (+0 85.0 (+0 84.5 (+0 84.5 (+0) 1.35) 1.25	0.00 0.00 0.00
	65 0 54 0	582 567	204.5 206.0	57.5 57.5	0.0	0.0	0.0	84.0 (+0 85.0 (+0		0.00
	58 0	582 577	204.5	57.5 57.0		0.0	0.0	84.5 (+0	,	0.00
1 32	59 0	4029	1437	399.0 57	0.0	0.0	0.0	591.0 84.4	9.30 1.33	0.0

0.0

SUCCESSFUL COMPLETION

57.5

YASHODA MEDICITY, INDIRAPURAM GZB (U.P) BATCH REPORT (OFFLINE)

DOCKET NO -03143 RETE- RAMACIVIL-MAC-45 :M25 RECIPE NAME RECIPE NO :0002 PROD.OTY BATCH SIZE ADDI TIME AGG AGG SAND CEM.1 F.ASH CEM.3 CEM.4 ADD2 60.5 0.0 0.00 331 604 0.0 0.0 90.5 (+0) 1.35 0.0 09:29:53 332 1.30 0.0 39.3 09:31:17 0 332 486 608 217.0 62.0 0.0 0.0 (-+0) 1.43 0.00 66.0 (+0) 0.00 59.0 0.0 0.0 09:32:35 ű 329 486 û 6iû 217.5 0.0 1.40 0.00 88.5 (+0) 1.35 00:33:51 0 335 481 0 606 218.5 60.0 0.0 0.0 0.0 0.00 1,30 90.5 (+0) 09:35:13 0 335 485 û 609 217.0 56.5 0.0 0.0 0.0 0.00 89.5 (+0) 1.40 09:36:38 Ó 335 482 Ó 608 216.0 59.0 00 00 0.0 0.00 487 0 607 213.3 61.0 0.0 0.0 0.0 91.5 (+0) 1.30 09:37:57 332 0.0 a 719.5 TOTAL 0 2661 3R77 a 4853 1731 482 ø 0 89.9 1.36 0.00 60.3 0.0 0.0 0.0 AVERAGE 0 333 485 0 607 216.4 0.0 89.3 1.39 0.00 216.8 331 485 RUNCYCLE TIME :09:23 SUCCESSFUL COMPLETION % MOISTURE: OFF NO OF BATCHES:08 RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P) BATCH REPORT (OFFLINE) STTE: RAMACIVIL-MAC-45 DOCKET NO :03147 RECIPE NAME :M25 RECIPE NO PROD.OTY : 6.00 obm BATCH SIZE DATE :11/03/23 ADD WATER ADD1 TIME 0.00 0.00 0.00 10:12:37 337 335 336 495 486 482 612 608 602 215.5 59.5 1.45 218.0 215.5 61.5 62.0 0.0 (+0) (+0) 0.0 0.0 91.0 0 10:13:58 0.0 0.0 0.88 88.0 (+0) 89.5 (+0) 90.0 (+0) 89.5 (+0) 90.0 (+0) 88.0 (+0) 10:15:24 1.43 0.00 337 0 492 0 601 217.0 60.0 0.00 218.0 215.5 61.0 0.0 0.0 0.0 10:18:28 1.50 0.00 483 483 612 59.5 10:19:51 328 ú 0 1.45 617 218.5 61.5 0.0 336 0 10:21:21 0.00 0.0 217.5 487 608 ٥ 329

0 0 715.5 2667 486 TOTAL 89.4 AVERAGE 333 487 609 216.9 216.8 SP

% MOISTURE: OFF

489 482 485

461

439

315

đ

328

331

327

NO OF BATCHES:08

DATE

TIME

11-05-18

11:07:38

11:08:21

11:11:27

11:13:02

11:14:35

TOTAL

AVERAGE

DOCKET NO

RECIPE NO

DATE

TIME

12:05:45

12:06:21

12:07:58

12:09:32

12:11:04

12:12:35

12:13:58

TOTAL AVERAGE

RECIPE NAME

111

0

0

0.00

וממו ADD2

1 34

1.40 1.35 1.40

1.30 0.00

11.10

1 39 0.00

+0) 1.40

+0)

+0) 1.45

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0.00

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0.00

1.40

1.35 0.00

1,30 1,30 1,35 +0)

9.45 1.35

1.31

+0)

SUCCESSFUL COMPLETION

RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P) BATCH REPORT (OFFLINE)

RUNCYCLE TIME:10:12

SITE: RAMACIVIL-MAC-45 DOCKET NO

RECIPE NAME RECIPE NO :M25 PROD.QT 0002 BATCH SIZE : 0.75 :11/03/23 TER CEM.4 CEM.5 F,ASH SAND 0.0 0.0

217.0

603 215.5

608 605 607 217.0 61.5 0.0

Ó

59.5

60.0 58.0

59.5

0.0 0.0 0.0

89.0 (89.5 (88.5 (90.0 (91.5 (0.0 485 489 487 +0)+0)+0) 0.0 218.0 215.0 0.0 0 613 61.0 328 0.0 89.0 482 483 218.0 0 0.0 88.0 0.0 63.0 0 612 216.0 333 1733 ú 0 715.5 3882 Ú 89.4 89.3 0.0 608 216.6 60.5 0 331 60.8 0.0 0.0 0.0 0 331 485 SUCCESSIFUL COMPLETION RUNCYCLE TIME :09:17 % MOISTURE: OFF NO OF BATCHES:08

RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P) BATCH REPORT (OFFLINE)

SITE: RAMACIVIL-MAC-45 4151 PROD.QT :M25 BATCH SIZE :0002 :11/03/23 NAND 84.0 (85.0 (AGG4 57.0 56.0 0.0 0.0 0.0 205.0 576 0 0.0 0.0 AGGI

84.0 (85.5 (85.0 (58.0 56.5 57.0 G 463 208.0 0.0 314 176 0.0 0.0 0 461 205.5 574 575 312 0.0 0.0 0.0 84.5 (84.0 (0 458 208.0 204.0 0.0 310 58.5 315 0 0 458 311 400.5 0.0 0.0 0.0 3216 575 2195

206.5

207.0

57.5 0.0 0.0 0.0

575

373

575

0

0.0 0.0 0,0

SUCCESSFUL COMPLETION

RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P)

BATCH REPORT (OFFLINE)

RECIPE NAME	:M25 :0002				PROD	OTY	: 6.00	chm					
RECIPE NO DATE	:11/03/23					H SIZE	. 0.75						
TEME	AGGI	10MM	20MM	AGG4	SAND	CEM.I	F.ASH				Pri Linna	ADDI	
14:11:22	0	334	485	0	605	217.0	59.5	0.0	0.0	0.0	89.5 (+0)		
14:12:34	0	331	482	0	603	215.0	61.5	0.0		0.0	91.0 (+0)	1.40	
14:14:25	0	331	485	0	601	216.0	59.5	0.0		0.0	90.5 (+0)	1.35	
14:15:57	0	335	482	0	607	216,5	58,5	0.0	0.0	0.0	89.5 (+0)	1,45	
14:17:32	ō	332	487	0	610	218.0	62.0	0,0	0.0	0.0	(0+) 0.88	1.35	
14:19:05	0	331	488	0	608	215.0	62.0	0.0	0.0	0.0	88.5 (+O)	1.45	
14:20:45	0	336	481	0	611	216.5	61.5	0.0	0.0	0.0	91.5 (+0)	1.40	
14:22:12	G	335	482	0	607	218.0	59.5	0.0	0.0	0.0	83.5 (+0)	1.30	
TOTAL	0	2665	3872	0	4852	1732	484.0	0	0	0	717.0	11,00	
AVERAGE	0	333	484	0	607	216.5	60.5	0.0	0.0	0.0	89.6	1.38	
SP	0	331	485	0	608	216.8	60.8	0.0	0.0	0.0	89.3	1.39	
		u	MOISTE	RB: OF	FR	UNCYCL		:10:50		CESSFU	L COMPLETION	V	
NO OF BATCH	88:08												
NO OF BATCHI			RA	I AL A W				NFRA PUR			(U.P)		
NO OF BATCH			RAI A M	EDIC	CITY	, ini	DIRA		AM		(U.P)		
DOCKET NO	YAS		RAI A M	EDIC	CITY I RE	, ini	OIRA	PUR	AM		(U.P)		
	YAS		RAI A M	EDIC	CITY I RE	POR'	OIRA	PUR DFFL	AM		(U.P)		

14:58:28	0	335	483	0	604	218.0	62.0	0.0	0.0	0.0	89.0 (+0)	1.40	0.0
14:56:56	0	333	485	0	608	217.0	60.5	0.0	0.0	0.0	88.5 (+0)	1.35	0.0
14:55:29	0	332	462	0	610	214.0	61.0	0.0	0.0	0.0	90.0 (+0)	1.40	0.0
14:54:08	Û	331	481	0	608	215.0	58.5	0.0	0.0	0,0	92.0 (+0)	1.30	0.0
14:52:42	0	335	483	0	602	213.0	60.5	0.0	0.0	0.0	89.5 (+0)	1.45	0.0
14:51:17	0	332	485	0	608	215.0	59.0	0.0	0.0	0.0	91.0 (+0)	1.40	0.0
14:49:51	0	337	487	0	610	217.0	61.0	0.0	0.0	0.0	90.5 (+6)	1.35	0.0
14:46:37	0	331	404	U	003	413.0	02.0	0.0	0.0	0.0	,		

AVERAGE SP	0	333 331	484 485	0	607 608	215.5 216.8	60.6 60.8	0.0	0.0	0.0	89.8	1.37	0.00
NO OF BATCHES			OISTURE:				TIME :09				COMPLET		

RAMACIVIL INDIA INFRACON

YASHODA MEDICITY, INDIRAPURAM GZB (U.P) BATCH REPORT (OFFLINE)

TOTAL AVEKAGB	0	2667 333	3877 485	0	4853 607	1724 215.5	484.0 60.5	0.0	0.0	0.0	716.0 89.5	10.95	0.00
19:05:35	G	334	483	0	603	217.0	61.5	0.0	0.0	0.0	89.5 (+0)		0.00
19:04:06	0	333	485	0	604	214.0	62.0	0.0	0.0	0.0	88.0 (+0)		0.00
19:02:49	0	331	482	0	G05	215.0	60.0	0.0	0.0	0.0	91.5 (+0)		0.00
19:01:24	0	333	484	0	610	217.0	,38.5	0.0	0.0	0.0	90.0 (+0)		0.00
18:59:56	0	332	486	0	603	215.0	59.0	0.0	0.0	0.0	90.5 (+0)	1.40	0.00

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NO OF BATCHES:08

RAMACIVIL INDIA INFRACON

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			BA	TCH	RE	POR	T (0	OFFL	INE))				
DOCKET NO RECIPE NAME	:03158 :M25				SITE:	RAMACI	VILMA	.C-45						
RECIPE NO	:0002				PROD	.QTY	: 5.00	cbm						
DATE	:11/03/23				BATC	H SIZB	: 0.71	ebun						
TIME	AGG1	10MM	20MM	AGG4	SAND	CEM.1	F.ASH	CEM.3	CEM.4	CEM.5	WATER		ADD!	
21:08:37	0	315	461	0	576	205.0	57.0	0.0	0.0	0.0	84.0 (÷0)	1.40	
21:09:14	0	318	439	0	573	206.5	56.0	0.0	0.0	0.0	85.0 (+0)	1.30	
21:10:49	0	314	462	0	571	207.0	57.5	0.0	0.0	0.0	84.0 (+0)	1.35	
21;12;23	0	312	461	0	576	208.0	58.0	0.0	0.0	0.0	85.5 (+0)	1,30	
21:13:51	0	310	458	0	574	205.5	56.5	0.0	0.0	0.0	85.0 (+0)	1.30	
21:15:18	0	315	457	0	575	208.0	57.0		0.0	0.0	84.5 (1.35	
21:16:45	0	311	458	0	578	204.0	58.5	0.0	0.0	0.0	84.0 (+0)	1.45	
TOTAL	0	2195	3216	0	4023	1444	400.5		0	0	592.0		9.45	
AVERAGE	0	314	459	0	575	206	57		0.0	0.0	84.6		1.35	
SP	0	313	459	0	575	205.2	57.5	0.0	0.0	0.0	84.5		1.31	

DOCKET NO RECIPE NAME	:M25						VIL-MAC							
RECIPE NO DATE	:0002 :28/03/23				PROD	QTY H SIZE	: 0.75	oben oben						
TIME	AGGI		20MM				F.ASH	CEM.3 0.0	CEM.4 0.0	CEM.5 0.0	WATER	(+0)	ADDI 1,45	
17:12:05 17:14:29	0	335 335	485 483	0	604 603	215.0 215.5	63.0 62.5	0.0	0.0	0.0		(+0)	1.35	
17:15:58	0	334	485	0	603	215.5	62.0	0.0	0.0	0.0		(+0)	1.40	
17:17:30	0	328	485	0	608	220.0 217.5	61.0 62.0	0.0	0.0	0.0		(+0) (+0)	1.45	
17:18;45 17:20:24	0	337 332	488 481	0	610 608	216.0	63.0	0.0	0.0	0.0		(+0)	1,40	
17:21:54	ó	333	482	0	606	219.0	60.0	0.0	0.0	0.0		(+0)	1.35	0
17:23:05	0	335	489	0	606	215.0	61.5	0.0	0.0	0.0		(+0)	1.40	0
TOTAL AVERAGE	0	2669 334	3878 485	0	4848 606	1736 216.9	495 61.9	0.0	0.0	0.0	715.0 89.4		1.11	0
SP	0	331	485	0	606	215.2	60.8	0.0	0.0	0.0	89.3		1.39	0.
NO OF BATCHE				RE: OF			E TIME :				JL COMP			
	YAS	HOD					DIA IN				(U.I	P)		
							Т (О				`			
DOCKET NO RECIPE NAME	:03636 :M25				grre:	RAMACI	VIL-MAC							
RECIPE NO DATE	:0002 :28/03/23				PROD BATC	.QTY H SIZE	: 6.00 c							
TIME	AGGI	10MM	20MM	AGG4	SAND	CEM,1	F.ASH	CEM.3			WATER		ADD1	
17:40:15	0	329	487	0	607	219.0	61.0	0.0	0.0	0.0		(0+) (0+)	1.40	0.
17:41:50 17:43:24	0	336 335	49 0 489	0	616 615		62.0 61.0	0.0	0.0	0.0	89.5	(+0)	1.35	0.
17:44:59 17:46:15	0	331 328	482 480	6	505 612	218.0 217.0	61.5 61.0	0.0	0.0	0.0	90.0	(+0) (+0)	1.45	Ð. O.
17;48;19	0	331	485	0	610	216,0	58.0	0.0	0.0	0.0	0.88	(+0)	1.35	0.
17:49:59 17:51:46	0	333 337	488 486	0	615 605	217.5 217.0	60.0 61.5	0.0	0.0	0.0	89.5 90.0	(+0) (+0)	1.35 1.35	0.
TOTAL	0	2662	3887	0	4879	1737	486	0	0	0	715.5		11.1	
AYERAGE SP	0	333 331	486 485	0	610 608	217.1 216.8	60.8 59.5	0.0 0.0	0.0 0.0	0.0	89.4 89.3		1.38	0.
NO OF BATCHE				RE: OF			E TIME :			CESSPU	IL COMP	ETIO	V	
NO OF BATCHE			RAI A M	MAC	IVII	IND , INI	IA IN	VFRA	COI AM	CESSPU	IL COMP	ETIO	V	
			RAI A M	MAC	IVII	IND , INI	IA IN	VFRA	COI AM	CESSPU	IL COMP	ETIO	V	
	YAS		RAI A M	MAC	IVII CITY I RE	INE , INI POR'	OIA IN OIRAI T (O	NFRA PUR FFLI	COI AM	CESSPU	IL COMP	ETIO	V	
DOCKET NO RECIPE NAME	:03637 :M25		RAI A M	MAC	IVII CITY I RE	IND (, INI POR'	PIA IN DIRAL T (O	VFRA PUR FFLI	COI AM	CESSPU	IL COMP	ETIO	V	
DOCKET NO	YAS:	HOD	RAI A M	MAC	IVII CITY I RE	IND (, INI POR'	OIA IN OIRAI T (O	NFRA PUR FFLI	COI AM	CESSPU	IL COMP	ETIO	V	
DOCKET NO RECIPE NAME RECIPE NO DATE	YAS	HOD	RAI A M BA	MAC EDIO	STITE:	INE	PIA INDIRAL I (O	VFRA PUR FFLI 45 bm bm	ACON AM	GZB	(U.P)	N.	
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10	:03637 :M25 :0002 :28/03/23 AGGI 0	10MM 335	RAI A M BA 20MM 482	MAC EDIC TCF	SITE:	POR' RAMACI OTY H SIZE CEM.1 218.0	PIA IN DIRAL T (O VILMAC: 6.00 of: 0.75 of: F.ASH 61.0	FFLI 45 bm bm 0.0	ACON AM	GZB	(U.P)	V	ADE
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:06:59	YAS: :03637 :M25 :0002 :28/03/23 AGG1 0 0	10MM 335 334	RAI BA BA 20MM 482 487	MAC EDIC TCH	STE:	POR' RAMACI OTY H SIZE CEM.1 218.0 216.0	PIA IN DIRAL T (O VILMAC : 6.00 of : 0.75 of F.ASH 61.0 59.5	FFLA FFLA 45 bm cem.3 0.0 0.0	CEM.4	GZB CEM.5 1 0.0 0.0	(U.P WATER 91.0 90.0	(+0) (+0)	N	ADE 0.6
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 10:06:59 18:08:10 18:09:52	YAS :03637 :M25 :0002 :28/03/23 AGGI 0 0	10MM 335 334 329 329	PA M BA 20MM 482 487 485 487	MAC EDIC TCF	STIE: 1 PROD. BATC: 605 607 606	Z INE Z, INI POR' RAMACI QTY H 8IZE CEM.1 216.0 216.0 217.5	PIA INDIRAL F. (O) VIL-MAC : 6.00 of .: 0.75 of F.ASH 61.0 59.5 62.0 59.5	FFLI 45 bm bm CEM.3 0.0 0.0	CEM.4 0.0 0.0 0.0	CEM.5 0.0 0.0 0.0 0.0	(U.P WATER 91.0 90.0 91.0 89.5	(+0) (+0) (+0) (+0) (+0)	ADD1 1.45 1.45 1.35 1.30	ADE 0.0 0.0 0.0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:06:59 18:08:10	YAS: :03637 :M25 :0002 :22/03/23 AGGI 0 0	10MM 335 334 329	RAI BA BA 20MM 482 487 485	MAC EDIO TCH	STIE: 1 PROD. BATC: 605 607 607	POR' RAMACI OTY H SIZE CEM.1 216.0 216.0	PIA INDIRAL I (O VILMAC : 6.00 cl : 0.75 cl : 0.75 cl F.ASH 61.0 59.5 62.0	FFLI FFLI CEM.3 0.0 0.0	CEM.4 0.0 0.0 0.0	CEM.5 7 0.0 0.0 0.0 0.0 0.0	WATER 91.0 90.0 91.0 92.5	(+0) (+0) (+0) (+0) (+0) (+0)	NADD1 1.45 1.35 1.30 1.45	ADT 0.0 0.0 0.0 0.0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:05:59 18:08:10 18:09:52 18:11:06 18:12:36	YAS: :03637 :M25: :0002 :28/03/23 AGGI 0 0 0	10MM 335 334 329 329 340 228 339	20MM 482 487 485 487 485 485 487	AGG4	SITE: 1 PROD BATC: 607 607 606 612 668 613	CEM.1 218.0 216.0 217.5 217.0 218.0 218.0 218.0	F.ASH 61.0 59.5 62.0 59.5 62.0	FFLM 45 bm bm CEM.3 0.0 0.0 0.0 0.0 0.0	CEM.4 0.0 0.0 0.0 0.0 0.0	CEM.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	WATER 91.0 90.0 89.5 92.5 91.5 91.5	(+0) (+0) (+0) (+0) (+0) (+0) (+0)	N 1.45 1.45 1.35 1.30 1.45 1.35	ADII 0.0 0.0 0.0 0.0 0.0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:06:59 18:08:10 18:09:52 18:11:06 18:12:36 18:14:12 18:16:04	YAS: :03637 :M25 :0002 :22/03/23 AGG1 0 0 0 0	10MM 335 334 329 329 340 328 339 337	RAI M BA M BA M 482 487 483 483 483 485 487 484	MACCEDIC TCF	STE: : ST	CEM.1 218.0 216.0 217.0 218.0 217.0 218.0 219.0	PIA INDIRAL F. (O) VILMAC : 6.00 cl : 0.75 cl F.ASH 61.0 59.5 62.0 59.5 62.0 61.5	FFL. 45 bm 0.0 0.0 0.0 0.0 0.0 0.0 0.0	CEM.4 0.0 0.0 0.0 0.0 0.0 0.0	CCEM_5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	WATER 91.0 90.0 91.5 91.5 89.5	(+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0)	N 1.45 1.45 1.35 1.30 1.45 1.45 1.45	ADE 0.0 0.0 0.0 0.0 0.0 0.0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:06:59 18:08:10 18:10:23 18:11:10 18:12:36 18:14:12 18:16:04 TOTAL AVERAGE	YAS: :03637 :M25 :0002 :28/03/23 AGG1 0 0 0 0 0	10MM 335 334 329 340 328 339 337 2671 334	20MM 482 487 483 487 483 487 484 483 487 484 485 487 484 485 487 484 485 487 484 485 487 484 485 487 484 485 487 484 485 487 484 485 487 484 485 487 484 485 487 484 485 487 484 485 487 487 487 487 487 487 487 487 487 487	AGG4	SITE: 1 PROD BATC: 607 607 606 612 668 613	CEM.1 218.0 216.0 217.5 217.0 218.0 218.0 218.0	F.ASH 61.0 59.5 62.0 59.5 62.0	FFL.1 45 bm bm 0.0 0.0 0.0 0.0 0.0 0.0	CEM.4 0.0 0.0 0.0 0.0 0.0	CEM.5 7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	WATER 91.0 90.0 89.5 92.5 91.5 91.5	(+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0)	N 1.45 1.45 1.35 1.30 1.45 1.35	ADE 0.0 0.0 0.0 0.0 0.0 0.0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:59 18:08:10 18:09:52 18:11:06 18:12:26 18:14:12 18:14:12 18:16:04	YAS: :03637 :M25 :0002 :28/03/23 AGGI 0 0 0 0 0	10MIM 3355 334 329 329 340 328 339 337	20MM BA 20MM 482 487 483 487 483 487 483 487	AGG4	SITE: 11 PROD BATC: SAND 605 607 606 612 608 613 612	INC V, INI POR OTY H BIZE CEM.1 218.0 216.0 217.5 217.0 218.0 219.6 1740	PIA INDIRAL 1 (O VIL-MAC : 6.00 of : 0.75 of 1.05 F.ASH 61.0 59.5 62.0 69.5 62.0 61.5 486.0	NFRA 45 45 60 00 00 00 00 00 00 00	CEM.4 0.0 0.0 0.0 0.0 0.0	CEM.5 00 00 00 00 00 00 00 00 00 00 00 00 00	WATER 91.0 90.0 91.5 92.5 91.5 89.5	(+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0)	NADD1 1.45 1.45 1.35 1.45 1.35 1.40 111.20	ADE 0.0 0.0 0.0 0.0 0.0 0.0 0.0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:06:59 18:08:10 18:10:23 18:11:10 18:12:36 18:14:12 18:16:04 TOTAL AVERAGE	YAS: :03637 :M25 :0002 :28/03/23 AGG1 0 0 0 0 0 0	10MM 335 334 329 340 228 339 337 2671 334 331	20MM BA 20MM 482 487 483 487 483 485 487 484 483 485 487 484	AGG4	SITE: 1 PROD BATC: SAND 605 607 606 612 608 613 612 609 608	CEM.1 218.0 216.0 217.4 216.8 216.8 216.8	PLA INDIRAL I (O VILMAC : 6.00 of : 0.73 of 61.0 59.5 62.0 59.5 62.0 59.5 62.0 61.5 486.0 60.8	NFRA PUR FFLJ -45 bm bm 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CEM.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	CCEM_5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	(U.P. (U.P. 91.0 90.0 91.0 89.5 91.5 91.5 91.5 91.5 90.5 90.5 90.5 90.5	(+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0)	ADD1 1.45 1.45 1.35 1.45 1.45 1.45 1.45 1.40 1.40 1.40	ADE 0.0 0.0 0.0 0.0 0.0 0.0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:05:59 18:08:10 18:09:52 18:11:06 18:12:26 18:14:12 18:16:04 TOTAL AVERAGE SP	YAS: :03637 :M25 :0002 :28/03/23 AGG1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10MM 335 334 329 329 340 329 337 2671 334 331	20MM 822 20MM 482 487 483 483 484 483 484 485 484 MOISTU	AGG4 0 0 0 0 0 0 0 0 MAC	STITE: : STI	ZINE Z, INI Z, INI POR RAMACI CITY 218.0 216.0 217.5 218.0 219.0 1740 217.4 216.8 LINCYCL	PIA IN OURAL TO COMPANY CONTROL OF CONTROL	NFRA PUR FFLI -45 bm 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 10 0.0 0.	CEM.4.000.000.000.000.000.000.000.000.000.	CEM.5	(U.P. (U.P. 91.0 90.0 91.5 91.5 91.5 91.5 91.5 91.5 50.8 89.3	(+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0)	ADD1 1.45 1.45 1.35 1.45 1.45 1.45 1.45 1.40 1.40 1.40	ADE 0.0 0.0 0.0 0.0 0.0 0.0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:05:59 18:08:10 18:09:52 18:11:06 18:12:26 18:14:12 18:16:04 TOTAL AVERAGE SP	YAS: :03637 :M25 :0002 :28/03/23 AGG1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10MM 335 334 329 329 340 329 337 2671 334 331	20MM 482 487 483 487 487 487 487 487 487 487 487 487 487	AGG4 AGG4 O O O O O O O O O O O O O	SITE: 1 PROD. BATC. SAND. 605 607 606 613 612 609 608 F RU	ZINE ZINE ZINE ZINE POR RAMACI OTY H SIZE CEM.1 218.0 216.0 217.0 218.0 219.0 1740 216.8 INCYCL INDI ZINE ZINE ZINE ZINE ZINE ZINE ZINE ZIN	PIA INDIRAL PIAC 1 (O VILMAC 1 (O 1 (NFRA PUR 45 bm bm 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CEM.4. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	CEM.5	(U.P. (U.P. 91.0 90.0 91.5 91.5 91.5 91.5 91.5 91.5 50.8 89.3	(+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0)	ADD1 1.45 1.45 1.35 1.45 1.45 1.45 1.45 1.40 1.40 1.40	ADE 0.0 0.0 0.0 0.0 0.0 0.0 0.0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:05:59 18:08:10 18:09:52 18:11:06 18:12:26 18:14:12 18:16:04 TOTAL AVERAGE SP	YAS: :03637 :M25 :0002 :28/03/23 AGG1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10MM 335 334 329 329 340 329 337 2671 334 331	20MM 482 487 483 487 487 487 487 487 487 487 487 487 487	AGG4 AGG4 O O O O O O O O O O O O O	SITE: 1 PROD. BATC. SAND. 605 607 606 613 612 609 608 F RU	ZINE ZINE ZINE ZINE POR RAMACI OTY H SIZE CEM.1 218.0 216.0 217.0 218.0 219.0 1740 216.8 INCYCL INDI ZINE ZINE ZINE ZINE ZINE ZINE ZINE ZIN	PIA IN OURAL TO COMPANY CONTROL OF CONTROL	NFRA PUR 45 bm bm 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CEM.4. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	CEM.5	(U.P. (U.P. 91.0 90.0 91.5 91.5 91.5 91.5 91.5 91.5 50.8 89.3	(+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0)	ADD1 1.45 1.45 1.35 1.45 1.45 1.45 1.45 1.40 1.40 1.40	ADE 0.0 0.0 0.0 0.0 0.0 0.0 0.0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:59 18:08:10 18:09:52 18:11:06 18:12:26 18:14:12 18:16:04 TOTAL AVERAGE SP NO OF BATCHE	YAS :03637 :M25 :0002 :28/03/23 AGG1 0 0 0 0 0 0 VASI	10MM 335 334 329 329 340 329 337 2671 334 331	20MM 482 487 483 487 487 487 487 487 487 487 487 487 487	AGG4 AGG4 O O O O O O O O O O O O O	STEE: 1 PROD BATCI SAND 605 607 606 612 686 613 612 4870 609 F RI	LINE CEM.1 100 110 110 110 110 110 110 110 110 1	PIA INDIRAL PIAC 1 (O VILMAC 1 (O 1 (NFRA PUR. FFLI -45 -65 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	CEM.4. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	CEM.5	(U.P. (U.P. 91.0 90.0 91.5 91.5 91.5 91.5 91.5 91.5 50.8 89.3	(+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0)	ADD1 1.45 1.45 1.35 1.35 1.45 1.45 1.45 1.45 1.40 1.40	ADE 0.0 0.0 0.0 0.0 0.0 0.0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:06:59 18:08:10 18:09:52 18:11:10 18:14:12 18:16:04 TOTAL AVERAGE SP NO OF BATCHE	:03637 :N425 :0002 :28/03/23 AGG1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10MM 335 334 329 329 340 329 337 2671 334 331	20MM 482 487 483 487 487 487 487 487 487 487 487 487 487	AGG4 AGG4 O O O O O O O O O O O O O	STEE: 1 STEE: 1 STEE: 1 SAND 605 607 606 612 686 613 612 4870 609 F RI	ZINCE Z, INC.	PIA IN PIA IN CO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NFRA PUR. FFLI -45 -65 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	CEM.4. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	CEM.5	(U.P. (U.P. 91.0 90.0 91.5 91.5 91.5 91.5 91.5 91.5 50.8 89.3	(+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0)	ADD1 1.45 1.45 1.35 1.35 1.45 1.45 1.45 1.45 1.40 1.40	ADII 0. 0. 0. 0. 0. 0.
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:05:59 18:08:10 18:05:52 18:11:06 18:12:36 18:14:12 18:16:04 TOTAL AVERAGE SP NO OF BATCHE	YAS: :03637 :M25 :0002 :28/03/23 AGG1 0 0 0 0 0 0 VAS: VAS: **CHART Company Comp	10MM 335 334 329 329 340 329 337 2671 334 331	20MM 482 487 483 487 487 487 487 487 487 487 487 487 487	AGG4 AGG4 O O O O O O O O O O O O O	STIE: 1	ZINCE Z, INC.	PIA INDIRAL F. (O) VILMAC. : 6.00 of : 0.73 of 61.0 59.5 62.0 59.5 62.0 61.5 62.0 61.5 FASH ### 61.0 60.8 60.8 60.8 ETIME::I	NFRA PUR. FFLI -45 -65 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	CEM.4. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	CEM.5	(U.P. (U.P. 91.0 90.0 91.5 91.5 91.5 91.5 91.5 91.5 50.8 89.3	(+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0)	ADD1 1.45 1.45 1.35 1.35 1.45 1.45 1.45 1.45 1.40 1.40	ADE 0.0 0.0 0.0 0.0 0.0 0.0 0.0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:05:59 18:08:10 18:09:52 18:11:10 18:14:12 18:16:04 TOTAL AVERAGE SP NO OF BATCHE DOCKET NO RECIPE NAME RECIPE NO DATE	:03637 :N425 :0002 :28/03/23 AGG1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10MM 335 334 329 340 228 339 337 2671 334 331 % 1	20MM 482 467 483 487 484 485 487 484 MOISTU RAN BA	MACCEDIC	STEE: 1 STEE: 1 SAND BATCI SAND 607 607 606 612 608 613 612 4870 609 608 F RIVIL CITY I REJ	LINE CITY OTY 18 SIZE CEM.1 216.0 216.0 216.0 217.5 217.0 217.0 217.4 216.8 LINE CONTY 18 SIZE CEM.1	PIA IN PIA IN	NFRA PUR FFLI -45 -65 -60 -60 -60 -60 -60 -60 -6	CEM.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	CEMAS CONTROL OF CONTR	(U.P. (U.P. 91.0 90.0 91.0 89.5 92.5 99.3 91.5 89.3 1. C. COMPL	(+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0)	DDD1 1.45 1.45 1.35 1.30 1.45 1.45 1.40 1.40 1.39	ADE 0.6 0.6 0.6 0.6 0.6 0.6
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:59 18:08:10 18:09:52 18:11:06 18:12:26 18:14:12 18:16:04 TOTAL AVERAGE SP NO OF BATCHE DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:25:15	YAS :03637 :M25 :0002 :28/03/23 AGG1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10MM 335 334 329 340 328 339 337 2671 334 331 % 1	20MM 82 487 483 483 483 484 485 484 A85 484 A85 484 A85 484 A85 584 A85 585 A85 A85 A85 A85 A85 A85 A85 A85	MACC EDIC TCH	STITE: 1 PROD. 607 607 607 606 612 609 608 F RU	ZINE Z, INI Z, I	PIA IN PIRAL F (O) VILMAC : 6.00 cl : 0.75 cl 61.0 59.5 62.0 61.5 486.0 60.8 60.8 E TIME : II PIA IN PIRAL F (O) VILMAC : 6.00 cl : 0.75 cl F.ASH 61.0	NFRA PUR. FFLI -45 bm 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CEM.4 (CON NE)	CCEM.5. 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	(U.P. (U.P. 91.0 90.0 91.0 92.5 92.5 93.5 96.8 89.3 C COMPL	(+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0)	ADD1 1.45 1.35 1.45 1.35 1.45 1.35 1.45 1.36 1.37 1.39 1.40 1.39	ADE 0.0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:05:59 18:08:10 18:09:52 18:11:10 18:14:12 18:16:04 TOTAL AVERAGE SP NO OF BATCHE DOCKET NO RECIPE NAME RECIPE NO DATE	:03637 :N425 :0002 :28/03/23 AGG1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10MM 335 334 329 340 228 339 337 2671 334 331 % 1	20MM 482 467 483 487 484 485 487 484 MOISTU RAN BA	MACCEDIC	STEE: 1 STEE: 1 SAND BATCI SAND 607 607 606 612 608 613 612 4870 609 608 F RIVIL STEE: F PRODA BATCE SAND	LINE CITY OTY 18 SIZE CEM.1 216.0 216.0 216.0 217.5 217.0 217.0 217.4 216.8 LINE CONTY 18 SIZE CEM.1	PIA IN PIA IN	NFRA PUR FFLI -45 -65 -60 -60 -60 -60 -60 -60 -6	CEM.4 (CEM.4 (CE	CEM.5 1 0.0 0.0 0.0 0.0 0.0 0.0 CESSFUI	(U.P) (U.P) WATER 91.0 90.0 91.0 89.5 92.5 91.5 99.5 89.3 C COMPT	(+0) (+0) (+0) (+0) (+0) (+0) (+0) (+0)	DDD1 1.40 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45	ADE 0.0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:06:59 18:08:10 18:09:52 18:11:06 18:12:26 18:14:12 18:16:04 TOTAL AVERAGE SP NO OF BATCHE DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:25:15 18:26:55 18:26:55	YAS :03637 :M25 :0002 :28/03/23 AGG1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10MM 335 334 329 340 328 339 337 2671 334 331 46 1	20MM 82 487 483 483 485 484 485 484 885 484 885 484 885 484 885 484 885 484 885 484 885 484 885 484 885 885	MACC EDIC AGGL O O O O O O O O O O O O O O O O O O	STITE: 1 PROD. 605 604 605 604 602 605 605 607 607 608 608 608 608 608 608 608 608 608 608	ZINE Z, INI Z, INI Z, INI Z, INI POR RAMACI CITY 218.0 219.0 217.5 219.0 219.0 217.4 216.8 INCYCL INI POR LAMACT 218.0 219.0 217.4 216.8 216.8 216.8 216.8 216.0 217.4 216.8 216.0 217.4 216.8 216.0 217.4 216.0 217.4 216.0 217.4 216.0 217.4 216.0 217.4 216.0 217.4 216.0 217.4 216.0 217.4 216.0 217.4 216.0 217.4 216.0 217.4 216.0 217.4 216.0 217.4 216.0 217.4	PIA IN PIRAL F (O) VILMAC : 6.00 cl : 0.73 cl 59.5 62.0 59.5 62.0 61.5 486.0 60.8 60.8 E TIME : II PIRAL F (O) VILMAC : 6.00 cl : 0.75 cl 61.0 61.0 61.0 61.0 61.0 61.0 61.0	NFRA PUR. FFLI -45 bm 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CEM.4 (0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CEM.5 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	(U.P. (U.P. 91.0 90.0 91.0 91.5 92.5 91.5 99.5 89.5 (U.P. (U.P.	(+0) (+0) (+0) (+0) (+0) +0) +0) +0) +0)	ADD1 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.4	ADE 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:06:59 18:08:10 18:09:52 18:11:06 18:12:36 18:14:12 18:16:04 TOTAL AVERAGE SP NO OF BATCHE DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:26:55 18:26:15 18:26:15 18:29:29 18:29:28	:03637 :M25 :0002 :28/03/23 AGG1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10MM 335 334 329 340 228 339 337 2671 334 331 % 1	20MM 482 467 485 487 484 485 487 484 MOISTU RAP BA	AGG4 AGG4 AGG4 AGG4 AGG4 AGG4 AGG4 AGG4 AGG6 AGG7 AGG6 AGG7 AGG6 AGG7 AGG6 AGG7 AGG6 AGG7 AGG6 AGG6	STEE: 1 STEE: 1 SAND BATCI 607 607 606 612 608 613 612 4870 609 608 F RIVIL CITY I RE: 6 SAND 600 603 604	ZINE Z, INI POR RAMACI 218.0 216.0 217.5 218.0 217.4 216.8 217.4 216.8 217.4 216.8 217.4 216.8 217.4 216.8 217.4 216.8 217.4 217.4 216.8 217.4 217.4 218.0 217.4 218.0 217.4 218.0 217.4 218.0 217.4 218.0	PIA INDIRAL F. (O) VILMAC. 1. (O) VILMAC. 1. (O) 1. (O) VILMAC. VILMAC. 1. (O) VILMAC. VILMAC. 1. (O) VILMAC. VILMAC. VILMAC. VILMAC. VILMAC.	NFRA PUR. 65 6m 0.00	CEM.4. (CON AM	CEM.5 1 0.0 0.0 0.0 0.0 0.0 CESSFUI	(U.P. (U.P. 91.0 90.0 91.0 89.5 91.5 99.5 99.5 89.5 1265 89.3 C COMPL	(+0) (+0) (+0) (+0) (+0) +0) +0) +0)	DD1 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.4	ADDE
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:06:59 18:08:10 18:09:52 18:11:06 18:12:36 18:14:12 18:16:04 TOTAL AVERAGE SP NO OF BATCHE DOCKET NO DATE TIME 18:25:15 18:26:53 18:26:53 18:26:53 18:26:53 18:26:53	YAS :03637 :M25 :0002 :28/03/23 AGG1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10MM 335 334 329 340 328 339 337 6 1 10MM 331 331 4 331 342 333 334 334 339 345 339 345 339	20MM 482 487 484 487 484 487 484 487 484 485 484 485 484 485 484 485 484 485 484 485 484 485 484 485 484 485 484 485 484 485 484 485 484 485 484 485 484 485 484 485 484 485 484 485 485	MACC EDIC AGGL O O O O O O O O O O O O O O O O O O	STITE: 1 PROD. 605 607 607 608 612 609 608 F RU IVIL CITY I RE SITE: F PROD. 610 603 604 606 606 607 607 607 607 607 607 608 608 608 608 609 609 609 609 609 609 609 609 609 609	ZINE Z, INI Z, INI Z, INI Z, INI POR RAMACI CITY 218.0 219.0 217.5 218.0 219.0 217.4 216.8 INCYCL INI POR LAMACT TY 181ZE CEM.1 216.0 215.6 215.6 215.6 215.6 215.6 215.6 215.6 215.6 215.6 215.6 215.0 215.6 215.0	VILMAC. 1. (O) VILMAC. 1. (O) VILMAC. 1. (O) VILMAC. 1. (O) 1. (O) 1. (O) VILMAC. 1. (O) 1. (O) VILMAC. 1. (O)	NFRA PUR. FFLI -45 bm 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CEM.4 (0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CEM.5. 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	(U.P. (U.P. 91.0 90.0 91.0 91.5 92.5 91.5 99.5 89.5 (U.P. (U.P	(+0) (+0) (+0) (+0) +0) +0 +0 +0 +0 +0 +0 +0 +0 +0 +0 +0 +0 +0	DD1 1.45 1.45 1.45 1.40 1.49 1.45 1.40 1.45 1.40 1.45 1.45 1.45 1.46 1.45 1.45 1.46 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45	ADD 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:05:10 18:06:59 18:08:10 18:09:52 18:11:10 18:14:12 18:16:04 TOTAL AVERAGE SP NO OF BATCHE DOCKET NO RECIPE NAME RECIPE NO DATE TIME 18:26:55 18:26:10 18:29:29 18:29:58 18:29:58	YAS :03637 :M25 :0002 :28/03/23 AGG1 0 0 0 0 0 0 SS:08 YAS :03638 :M25 :0002 :28/03/23 AGG1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10MM 335 334 339 345 339 345 341	20MM 482 487 483 483 484 485 484 485 484 485 484 586 485 484 596 485 484 596 485 487 487 487 487 487 487 487 487 487 487	MACC EDIC AGGA O O O O O O O O O O O O O O O O	STIE: 1 PROD. 605 607 607 606 612 609 609 F RI IVIL CITY I REJ. 610 600 601 601 600 601 600 601 600 601 600 600	ZINE Z, INI Z, INI POR RAMACI CITY 1218.0 216.0 217.5 218.0 219.0 217.4 216.8 217.4 216.8 217.4 216.8 217.4 216.8 215.0 219.0 217.4 216.8 215.0 215.0 215.0 215.5 215.0 215.5 215.5	F.ASH 61.0 60.0 60.8 60.8 60.8 61.5 62.0 60.8 60.8 60.8 60.8 60.8 60.8 60.8 60	NFRA PUR. -45 -55 -60 -0.0 -0.0 -0.0 -0.0 -0.0 -0.0 -0.0	CEM.4 (0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	CEM.5 1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	(U.P. (U.P. 91.0 90.0 91.0 89.5 91.5 99.5 99.5 49.5 126.5 90.8 85.0 (U.P. (U.P. WATER 85.0 (S.5.0 85.0 85.0 85.0 85.0 85.6 85.6 85.6 85.6 85.6 85.6 85.6 85.6	(+0) (+0) (+0) (+0) (+0) +0) +0) +0)	DD1 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.4	ADE: 0.0 0.0 0.0 0.0 0.0 0.0 0.0

RAMACIVIL INDIA INFRACON GZB (U.P)

YASHODA MEDICITY,	INDIRAPURAM	(
RATCH DED	OPT (OFFINE)	

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PRICIPAN 9,0002 PRICINCTY 4,000 dem 1,000 de						SITE: I	RAMAC	IVIL-MA	C-45						
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AVERAGE 0 338 476 0 601 2105 570 0.0 0.0 0.5 1.4 0.0 SPP 0 338 475 0 601 2105 570 0.0 0.0 0.0 E5 1.4 0.0 NO OF BATCHESS7 % MOISTURE OFF RUNCYCLE TIME: 11.00 SUCCESSFUL COMPLETION **RAMACIVIL INDIA INFRACON** YASHODA MEDICITY, INDIRAPURAM GZB (U.P)** BATCH REPORT (OFFLINE) **DOCKET NO :0049 SITE: RAMACIVILMAC-45** RECIPE NO :0002 PROD CITY : 600 chm 1840:22 0 337 482 0 606 2175 620 0 0 0 0 0 901 (1-0) 1.45 0.0 184:49 0 331 487 0 607 2185 632 0 0 0 0 0 0 900 (1-0) 1.45 0.0 184:49 0 335 482 0 0 0 0 215 0 605 215 0 0 0 0 0 0 0 900 (1-0) 1.45 0.0 184:69 0 336 482 0 0 0 0 215 0 605 215 0 0 0 0 0 0 0 900 (1-0) 1.45 0.0 184:69 0 336 482 0 0 0 0 215 0 605 215 0 0 0 0 0 0 0 900 (1-0) 1.45 0.0 184:69 0 336 482 0 0 0 0 215 0 605 210 0 0 0 0 0 0 900 (1-0) 1.45 0.0 184:69 0 336 482 0 0 0 0 215 0 605 210 0 0 0 0 0 0 900 (1-0) 1.45 0.0 184:69 0 336 482 0 0 0 0 215 0 605 210 0 0 0 0 0 0 900 (1-0) 1.45 0.0 184:69 0 336 482 0 0 0 0 215 0 605 200 0 0 0 0 900 (1-0) 1.45 0.0 184:69 0 336 482 0 0 0 0 215 0 605 200 0 0 0 0 900 (1-0) 1.45 0.0 184:69 0 336 482 0 0 0 0 215 0 605 200 0 0 0 0 0 900 (1-0) 1.45 0.0 184:69 0 336 482 0 0 0 0 215 0 600 0 0 0 0 0 900 (1-0) 1.45 0.0 184:69 0 336 482 0 0 0 0 215 0 600 0 0 0 0 0 900 (1-0) 1.45 0.0 184:69 0 336 482 0 0 0 0 215 0 600 0 0 0 0 0 900 (1-0) 1.45 0.0 185:15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0															
AVERAGE 0 338 476 0 601 210.5 570 0.0 0.0 0.0 85 1.4 0.0 SPP 0 338 475 0 601 210.5 570 0.0 0.0 0.0 85 1.4 0.0 NO OF BATCHES:077 54 MOISTURE OFF RUNCYCLE TIME:11.00 SUCCESSFUL COMPLETION RAMACTYLL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P) BATCH REPORT (OFFLINE) DOCKET NO :0020															
SP 0 338 475 0 601 210.5 57.0 0.0 0.0 0.0 M 1.3 0.0	TOTAL	0	2707	3607	0	4830	1706	415,5	0	0	0	679		11,4	0.0
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RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P) BATCH REPORT (OFFLINE)															0.00
RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P) BATCH REPORT (OFFLINE) DOCKET NO :00639															
DOCKET NO															
DOCKET NO															
DOCKET NO															
DOCKET NO		YAS	HOD	AM	EDI	CITY	, IN	DIRA	PUR	\mathbf{AM}	GZE	U.F	')		
DOCKET NO :03649 RECIPE NAME : MA25 RECIPE NAME : MA25 RECIPE NAME : MA25 RECIPE NO :0002 DATE : 25/03/23							-					-			
RECIPE NAME: M25 RECIPE NO: :0002 DATE ::28/03/23 RECIPE NO: :0002 PROD GTY ::6.00 chm RATCH SIZE ::0.75 chm TIME				13.2	H	ike	run	I (t	Jrrl	ine.					
RECIPE NAME: M25 RECIPE NO: :0002 DATE ::28/03/23 RECIPE NO: :0002 PROD GTY ::6.00 chm RATCH SIZE ::0.75 chm TIME															
RECIPE NAME : MASS RECIPE NA	DOCUETSO	·U3 < 30				opres. r	AREACT	TUT MA	C-45						
PROD_CITY 6.00 cbm						211E; F	(AMAC)	AMAIN	-43						
TIME AGGI 10MM 20MM AGG4 SAND CEM.1 F.ASH CEM.3 CEM.4 CEM.5 WATER ADDI ADI 18.40:22 0 337 482 0 666 217.5 62.0 0.0 0.0 0.0 91.2 (+0) 1.45 00 18.42:05 0 334 489 0 602 217.0 61.0 0.0 0.0 0.0 99.5 (+0) 1.45 00 18.43:05 0 332 483 0 602 219.5 66.5 0.0 0.0 0.0 0.0 89.5 (+0) 1.45 00 18.43:05 0 331 487 0 602 219.5 66.5 0.0 0.0 0.0 90.0 (+0) 1.45 00 18.44:99 0 311 487 0 603 219.5 61.5 0.0 0.0 0.0 90.0 (+0) 1.45 00 18.44:99 0 331 487 0 602 218.0 595 0.0 0.0 0.0 90.0 (+0) 1.45 00 18.48:16 0 336 489 0 605 220.0 59.5 0.0 0.0 0.0 90.0 (+0) 1.35 00 18.49:16 0 334 482 0 608 215.0 62.0 0.0 0.0 0.0 90.0 (+0) 1.35 00 18.51:27 0 335 487 0 605 218.5 64.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 18.51:27 0 335 487 0 605 218.5 64.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 18.51:27 0 335 487 0 605 218.5 64.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 18.51:27 0 335 487 0 606 217.6 613 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 18.51:27 0 335 487 0 606 217.6 613 0.0 0.0 0.0 9.0 1.41 0.0 0.0 18.51:27 0 335 487 0 606 217.6 613 0.0 0.0 0.0 9.0 1.41 0.0 0.0 18.51:27 0 335 485 0 604 210.6 606 217.6 613 0.0 0.0 0.0 9.0 1.41 0.0 0.0 18.51:28 0.0 18.51:28 0.0 18.51:29 0.0 18.51:28 0.0 18.51:29 0.0 18.51:28 0.0 18.51:29 0.0 18.51:28 0.0 18.51:29 0.0 18.51:28 0.0 18.51:29						PROD.	ÒΙΥ	: 6.00	ebm						
18-84-22	DATE	:28/03/23				BATÇI	HSIZE	: 0,75	cpm						
18-80-22	TIMP	AGGI	103/84	201414	AGG4	CILEAR	CEM 1	PAGU	CHM o	CPM A	CEM 4	WATER		ADDI	ADDY
18.42.20S															0.00
1846:49															0.00
1846-1															0.00
18-84:16					-										0.00
1849:58															0.00
18:51:27		_													0.00
TOTAL 0 2672 3885 0 4847 1741 490.0 0 0 0 720.2 11.30 0 AVERAGE 0 334 486 0 666 217.6 61.3 0.0 0.0 0.0 90.0 1.41 0.0 SP 0 332 485 0 604 216.8 60.8 0.0 0.0 0.0 89.3 1.39 0.0 NO OF BATCHES:08 % MOISTURE: OFF RUNCYCLE TIME:11:05 SUCCESSFUL COMPLETION RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P) BATCH REPORT (OFFLINE) DOCKET NO :03640 SITE: RAMACIVIL-MAC-45 RECIPE NO :0002 PROD.QTY : 6.00 chm BATCH REPORT : 0.75 chm TIME AGGI 10MM 20MM AGG4 SAND CEM.1 P.ASH CEM.3 CEM.4 CEM.5 WATER ADDI ADI 18:39:16 0 333 485 0 609 217.0 62.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.1 19:00:27 0 231 487 0 607 216.5 62.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.1 19:00:27 0 333 486 0 604 220.0 59.5 0.0 0.0 0.0 90.0 (+0) 1.40 0.1 19:00:27 0 333 486 0 604 220.0 59.5 0.0 0.0 0.0 89.5 (+0) 1.40 0.1 19:00:27 0 333 485 0 609 217.0 62.0 0.0 0.0 0.0 89.5 (+0) 1.40 0.1 19:00:27 0 333 486 0 604 220.0 59.5 0.0 0.0 0.0 90.0 (+0) 1.40 0.1 19:00:27 0 333 485 0 609 217.0 62.0 0.0 0.0 0.0 89.5 (+0) 1.40 0.1 19:00:27 0 335 485 0 608 214.0 S9.0 0.0 0.0 0.0 90.0 (+0) 1.45 0.1 19:00:27 0 335 485 0 608 214.0 S9.0 0.0 0.0 0.0 90.0 (+0) 1.45 0.1 19:00:27 0 335 485 0 608 214.0 S9.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.1 19:00:27 0 331 485 0 608 214.0 S9.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.1 19:00:27 0 335 485 0 608 214.0 S9.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.1 19:00:37 0 335 485 0 608 214.0 S9.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.1 19:00:37 0 335 485 0 608 214.0 S9.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.1 19:00:37 0 335 485 0 608 214.0 S9.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.1 19:00:37 0 335 485 0 608 214.0 S9.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.1 19:00:37 0 335 485 0 608 214.0 S9.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.1 19:00:37 0 335 485 0 608 214.0 S9.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.1 19:00:37 0 335 485 0 608 214.0 S9.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.1 19:00:37 0 335 485 0 608 214.0 S9.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.1 19:00:37 0 335 485 0 608 214.0 S9.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.1 19:00:37 0 335 485 0 608 214.0 S9.0 0.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.1 19:00:37 0 335 485 0 608 214.0 S9.0 0.0 0.0 0.0 0.0															0.00
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SP 0 332 485 0 604 216.8 60.8 0.0 0.0 0.0 89.3 1.39 0.4															0.00
RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P) BATCH REPORT (OFFLINE) DOCKET NO :03640 SITE: RAMACIVIL-MAC-45 RECIPE NAME :M25 RECIPE NAME :M25 RECIPE NO :0002 PROD.QTY : 6.00 chm DATE :22/03/23 BATCH BIZE : 0.75 chm TIME AGGI 10MM 20MM AGG4 SAND CEM.1 P.ASH CEM.3 CEM.4 CEM.5 WATER ADDI ADI 19:00:37 0 331 485 0 609 217:0 62.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 19:00:37 0 331 487 0 607 218.5 62.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 19:00:59 0 333 486 0 604 220.0 59.5 0.0 0.0 0.0 89.5 (+0) 1.40 0.0 19:03:24 0 392 483 0 610 216.0 61.5 0.0 0.0 0.0 89.5 (+0) 1.40 0.0 19:05:57 0 335 485 0 608 214.0 59.0 0.0 0.0 0.0 89.5 (+0) 1.45 0.0 19:07:45 0 331 465 0 609 217:0 60.0 0.0 0.0 91.0 (+0) 1.35 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 91.5 (+0) 1.35 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 99.5 (+0) 1.35 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 99.5 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 99.5 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 99.5 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 99.5 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 99.5 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 99.5 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 99.5 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 99.5 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.															0.00
RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P) BATCH REPORT (OFFLINE) DOCKET NO :03640 SITE: RAMACIVIL-MAC-45 RECIPE NAME :M25 RECIPE NO :0002 PROD.QTY : 6.00 chm DATE :22/03/23 BATCH BIZE : 0.75 chm TIME AGGI 10MM 20MM AGG4 SAND CEM.1 P.ASH CEM.3 CEM.4 CEM.5 WATER ADDI ADI 18:99:16 0 333 485 0 609 217.0 62.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 19:00:37 0 331 487 0 607 218.5 62.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 19:01:59 0 333 486 0 604 220.0 59.5 0.0 0.0 0.0 89.5 (+0) 1.40 0.0 19:03:24 0 392 483 0 610 216.0 61.5 0.0 0.0 0.0 89.5 (+0) 1.40 0.0 19:03:24 0 392 483 0 610 216.0 61.5 0.0 0.0 0.0 89.5 (+0) 1.40 0.0 19:05:57 0 335 485 0 608 214.0 59.0 0.0 0.0 0.0 91.0 (+0) 1.35 0.0 19:07:45 0 331 485 0 608 214.0 59.0 0.0 0.0 0.0 91.0 (+0) 1.30 0.0 19:07:45 0 331 485 0 608 214.0 59.0 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 91.5 (+0) 1.30 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 91.5 (+0) 1.30 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 91.5 (+0) 1.30 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 91.5 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 19:11:26 0 338 487 0 607 216.0 61.5 0.0 0.0	NO OF RATE	HERVOR	4/4	MOIRIT	RE: OF	y pr	JNCVCI	E TIME	:11:05	ger	CERRET	Л. СОМРГ	ETTO	N.	
PATCH REPORT (OFFLINE) DOCKET NO :03640 SITE: RAMACIVIL-MAC-45 RECIPE NAME :M25 RECIPE NAME :M25 RECIPE NO :0002 PROD.QTY : 6.00 ohm DATE :28/03/23 BATCH BIZE : 0.75 ohm TIME AGGI 10MM 20MM AGG4 SAND CEM.1 P.ASH CEM.3 CEM.4 CEM.5 WATER ADDI ADDI 18:59:16 0 333 485 0 609 217.0 62.0 0.0 0.0 90.0 (+0) 1.40 0.0 19:01:59 0 333 486 0 607 218.5 62.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 19:01:59 0 333 486 0 604 220.0 59.5 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 19:01:59 0 333 485 0 608 214.0 59.0 0.0 0.0 89.5 (+0) 1.40 0.0 19:05:57 0 335 485 0 608 214.0 59.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.0 19:07:45 0 331 485 0 608 214.0 59.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.0 19:07:45 0 331 485 0 608 214.0 59.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.0 19:07:45 0 331 485 0 608 214.0 59.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.0 19:07:45 0 331 485 0 608 214.0 59.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 92.0 (+0) 1.45 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 91.5 (+0) 1.30 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39	NO OF BATCH	71/16/16/16/16/16/16/16/16/16/16/16/16/16	76		, tµr			~ vmm	,, .,		· · · · · · · · · · · · · · · · · · ·	, ,			
PATCH REPORT (OFFLINE) DOCKET NO :03640 SITE: RAMACIVIL-MAC-45 RECIPE NAME :M25 RECIPE NO :0002 PROD.QTY : 6.00 chm DATE :28/03/23 BATCH REZE : 0.75 chm TIME AGGI 10MM 20MM AGG4 SAND CEM.1 P.ASH CEM.3 CEM.4 CEM.5 WATER ADDI ADDI 18:59:16 0 333 485 0 609 217.0 62.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 19:00:27 0 331 487 0 607 218.5 62.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 19:01:59 0 333 486 0 604 220.0 59.5 0.0 0.0 0.0 89.5 (+0) 1.40 0.0 19:03:24 0 332 483 0 610 216.0 61.5 0.0 0.0 0.0 89.5 (+0) 1.40 0.0 19:05:57 0 335 485 0 609 217.0 60.0 0.0 0.0 90.0 (+0) 1.45 0.0 19:07:45 0 331 485 0 609 217.0 60.0 0.0 0.0 91.0 (+0) 1.45 0.0 19:07:45 0 331 485 0 609 217.0 60.0 0.0 0.0 92.0 (+0) 1.45 0.0 19:07:45 0 331 485 0 609 217.0 60.0 0.0 0.0 92.0 (+0) 1.45 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 92.0 (+0) 1.45 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 91.5 (+0) 1.30 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 90.0 (+0) 1.35 0.0 10:00 0.0 0.0 0.0 91.0 (+0) 1.30 0.0 10:00 0.0 0.0 0.0 91.0 (+0) 1.35 0.0 10:00 0.0 0.0 0.0 91.0 (+0) 1.35 0.0 10:00 0.0 0.0 0.0 91.0 (+0) 1.35 0.0 10:00 0.0 0.0 0.0 91.0 (+0) 1.35 0.0 10:00 0.0 0.0 0.0 91.0 (+0) 1.35 0.0 10:00 0.0 0.0 0.0 91.0 (+0) 1.35 0.0 10:00 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0						84 ree	WB. ***			-					
DOCKET NO :03640 SITE: RAMACIVIL-MAC-45 RECIPE NAME :N25													_		
DOCKET NO :03640		YAS	HOD	AM	EDIC	CITY	, IN	DIRA	PUR	\mathbf{M}	GZE	(U.P)		
DOCKET NO :03640 SITE: RAMACIVIL-MAC-45 RECIPE NAME :M25 RECIPE NO :0002 PROD.QTY : 6.00 chm DATE :28/03/23 BATCH SIZE : 0.75 chm TIME AGGI 10MM 20MM AGG4 SAND CEM.1 F.ASH CEM.3 CEM.4 CEM.5 WATER ADD1 ADD 18:59:16 0 333 485 0 609 217.0 62.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 19:00:27 0 321 487 0 607 218.5 62.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 19:00:59 0 333 486 0 604 220.0 59.5 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 19:03:24 0 332 483 0 610 216.0 61.5 0.0 0.0 0.0 89.5 (+0) 1.40 0.0 19:03:24 0 332 483 0 610 216.0 61.5 0.0 0.0 0.0 98.5 (+0) 1.45 0.0 19:05:57 0 335 485 0 608 214.0 59.0 0.0 0.0 0.0 91.0 (+0) 1.30 0.0 19:07:45 0 331 485 0 608 214.0 59.0 0.0 0.0 0.0 92.0 (+0) 1.45 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 92.0 (+0) 1.45 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 338 487 0 607 216.0 61.5 0.0 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39 0 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.35															
DOCKET NO :03640				RA	TO	PR	POR	T (C	KKI.	INK.					
RECIPE NAME :M25 RECIPE NO :0002 DATE :22/03/23 PROD.QTY : 6.00 sbm BATCH BIZE : 0.75 cbm TIME				4023		~ 54041		- (•							
RECIPE NAME :M25 RECIPE NO :0002 DATE :22/03/23 PROD.QTY : 6.00 sbm BATCH BIZE : 0.75 cbm TIME								3.00 S							
RECIPE NO						SITE: R	LAMACI	VIL-MA	C-45						
TIME AGGI 10MM 20MM AGG4 SAND CEM.1 P.ASH CEM.3 CEM.4 CEM.5 WATER ADD1 ADI 18:59:16 0 333 485 0 609 217.0 62.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 19:00:37 0 331 487 0 607 218.5 62.0 0.0 0.0 0.0 90.0 (+0) 1.40 0.0 19:01:59 0 333 486 0 604 220.0 59.5 0.0 0.0 0.0 89.5 (+0) 1.40 0.0 19:01:59 0 332 483 0 610 216.0 61.5 0.0 0.0 0.0 89.5 (+0) 1.40 0.0 19:05:57 0 335 485 0 608 214.0 59.0 0.0 0.0 0.0 91.0 (+0) 1.30 0.0 19:07:45 0 331 485 0 608 214.0 59.0 0.0 0.0 0.0 91.0 (+0) 1.30 0.0 19:07:45 0 331 483 0 605 218.0 60.5 0.0 0.0 0.0 92.0 (+0) 1.45 0.0 19:09:39 0 334 483 0 605 218.0 60.5 0.0 0.0 0.0 92.0 (+0) 1.35 0.0 19:09:39						PROD.	QTY	: 6.00	ohm						
18:59:16															
18:59:16	THE ATO	ARRE	108.03.4	203.43.4	AGGA	SANT	CPM 1	PAGE	CRM 4	CPM 4	CFM 4	GGTAW		ADDI	ADIM
19:00:37															0.00
19:01:59															0.00
19:05:57															0.00
19:07:45															0.00
19:09:39															0.00
19:11:26															0.00
TOTAL 9 2667 3881 9 4859 1737 486.0 0 0 0 719.0 11.05 0	13413133	v	224	-71-2				20.0	2.0					- 1	3.00
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ATTENAÇÃO O 322 495 O 607 217.1 60.8 0.0 0.0 0.0 89.9 1.38 0.0		0	338	487	0	607	216.0						(+0)		0.00

RAMACIVIL INDIA INFRACON

% MOISTURE: OFF

4859 607

603 216.8

1737 217.1

60.8

59.8

RUNCYCLE TIME:12:10

0.0

0.0

0.0

SUCCESSFUL COMPLETION

0.0

1.38 0.00

0.00

2667 333

0

NO OF BATCHES:06

RAMACIVIL INDIA INFRACON -YASHODA MEDICITY, INDIRAPURAM GZB (U.P)

BATCH REPORT (OFFLINE)

NO OF BATCHES:06		%	MOISTU	re: off	R	UNCYC	E TIME :10.:57		SUCCESSFUL COMPLETION				
SP	0	331	484	0	605	216.8	59.6	0.0	0.0	0.0	67.5	1.31	0.00
AVERAGE	0	333	485	0	607	216.4	60.3	0.0	0.0	0.0	89.9	1.36	0.00
TOTAL	Ø	2661	3877	ű	4855	1731	482.0	0	ø	Ø	719.5	10.85	0.0
19:35:24	0	332	487	0	5 07	215.5	61.0	0.0	0.0	0.0	91.5 (+0)	1.30	0.00
19:33:46	0	335	482	0	608	216.0	59.0	0.0	0.0	0.0	89.5 (+0)	1,40	0.00
19:32:34	0	335	485	Û	609	217.0	58.5	0.0	0.0	0.0	90.5 (+0)	1.30	0.00
19:30:49	0	335	481	0	606	218.5	50.0	0.0	0.0	0.0	88.5 (+0)	1.33	0.00
19:29:14	0	329	486	0	610	217.5	59.0	0.0	0.0	0.0	88.0 (+0)	1.40	0.00
19:27:59	0	332	486	0	608	217.0	62.0	0.0	0.0	0.0	89.5 (+0)	1.45	0.00
19:26:14	0	332	488	0	603	214,5	62.0	0.0	0.0	0.0	91,5 (+0)	1.30	0.00
19:24:27	0	331	482	0	604	215.0	60.5	0.0	0.0	0.0	90.5 (+0)	1.35	0.00
TIME	AGG1	IOMM	20MM	AGG4	BAND	CEM.1	F.ASH	CEM.3	CEM.4	CEM.5	WATER	ADD1	ADI)2
DATE	:28/03/23				BATCH SIZE		: 0.75	obm					
RECIPE NO	:0002				PROD	YTO.	: 6.00	chm					
RECIPE NAME	:M25												
DOCKET NO	:03641	SITE: RAMACIVIL-MAC-45											

RAMACIVIL INDIA INFRACON YASHODA MEDICITY, INDIRAPURAM GZB (U.P)

BATCH REPORT (OFFLINE)

NO OF BATCHES:08		% !	MOISTU	RE: OF	FR	UNCYCI	E TIME	:10:09	SUCCESSFUL COMPLETION				
SP	Ċ	331	484	0	605	216.8	59.8	0.0	0.0	0.0	87.5	1.31	0.00
AVERAGE	0	333	487	Û	609	217.5	60.7	0.0	0.0	0.0	89.4	1.39	0.00
TOTAL	0	2667	3693	0	4669	1740	485.5	0	0	0	715.5	11.15	0.0
19:55:49	0	329	497	0	608	217.5	60.5	0.0	0.0	0.0	68.0 (+0)	1.30	0.00
19:54:19	O	336	483	Û	617	218.5	61.5	0.0	0.0	0.0	90.0 (+0)		
19:52:34	0	328	483	0	612	215.5	59.3	9.0	0.0	0.0	89.5 (+0)		
19:50:46	0	329	485	0	609	218.G	61.0	0.0	0.0	0.0	90.0 (+0)		
19:49:16	ø	337	492	0	601	217.0	60.0	0.0	0.0	0.0	89.5 (+0)		
- Ar V - A STORM			-				, , ,						,,,,
19:47:59	0	336	482	0	602	220.0	62,0	0.0	0.0	0.0	88.0 (+0)		
19:46:34	0	335	486	0	608	218.0	61.5	0.0	0.0	0.0	91.0 (+0)	1.45	0.00
TIME 19:45:40	AGG1 0	337	493	0	612	215.5	59.5	0.0		0.0	89.5 (+0)	ADD1 1.40	0.00
PRICE AND	Actions	103.03.4	20MM	AGG4	SAND	CEM.1	F.ASH	COMA	con i a	enie	WATER	A 75/754	APIPO
DATE	:28/03/23				BATC	H SIZE	: 0,75	chm					
RECIPE NAME RECIPE NO	:M2.5 :0002				PROD.QTY		: 6.00	obm					
DOCKET NO	:03642				SITE: RAMACIVIL-MAC-45								

ANNEXURE XIII

THE VEDIC ERA

(To teach Classes 5th to 8th) cience (To teach Classes 5th to 8th)

(To teach Classes 9th to 12th)

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further queries, call: 9599286490 / 91 81@stxaviershighschoolgurgaon.com

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ता पडती है । जमा करने की तिथि रोजगार

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TIMES inter

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Flash floods likely in Shimla, 2 other districts: Met dept

Continued From P1

Rocks and debris rolled

Rodwn the mountainside

and crushed a minibus
on the highway a Gangmani
in Uttarkashi district, killing
three pilgrims from MF's Dewas and their driver from Haryana when they were returning from the Gangotri
shrine on Monday night.
Three other passengers were
critically injured and shifted
to AlIMS, Rishikesh.

Aman on a bike was killed
in Rudraprayag in a similar
accident. In Kaisi, on the outskirts of Debradun, a big
boulder crashed on a utility
whice on Koti road, killing
three people instantly.

Heory emi lashed Uttarak.

wehicle on Koti road, killing three people instantly. Heavy rain lashed Ultrark, Heavy rain lashed Ultrark, hand between Monday inght and Tuesday morning. "The spell will continue, particular-je in the Kumaon region, over the next 24 hours." said Bik-ram Singh, director of the Met office in Dehradum. In Himschal Pradesh, the hardest-hit state, officials re-corted six more fatalities on

In Finincian rates in the formal state officials reported six more fatalities on Truesday. An IAF helicopter was requisitioned to airilla around 300 people, mostly sourists, stuck in camps near Chandertal lake, located at an allitude of 14,100 feet in Lahaul and Spiri district. But the copter had to return due to bad weather. A rescue team from Kaza has reached Kuraum Top and is just 8km away from the lake, officials said.

The rain has stopped since Monday evening and the rescue and road errestoration work.

anously evening and anously evening the cue and road restoration work have gained pace. However the metocrological department warned of the possibility of the possib the meteorological depart-ment warned of the possibili-ty of moderate to high flash floods in Shimla, Sirmaurand

Kinnaur districts.
In J&K, DGP Dilbagh Singh said the landslide-hit Jammu-Srinagar national highway was restored for traf-Janunu-Sciniagar harburn-highway was restored for traf-fic after five days. Vehicles stuck on the highway with 5,500 pilgrims to the Amar-nath cave shrine were allowed



Locals on Tuesday inspect damage by the swollen Beas in Ku

Days after world cup bronze, canoeing star joins rescue ops



Canoeing star joins rescue ops

Patiala: Just days after winning a bronze medal at the International Canoe Federation-2023 (ICF) World Cup in China, 27year-old Jugraj Singh was evacuating residents inflood-hit Ropar in Punjah, reports Bharat Khana.

A student of Government College in Ropar, Jugraj, along with his team members and coach, evacuated Topeople from the city's Basant Ragar locality, where the flood watershad reported by touched 8 feet, before any NDRF team could reach the spot.

Jugraj Jingh evacuated residents in flood-hit Ropar in Punjah

Jugraj Singh evacuated residents in flood-hit Ropar in Punjah

Jugraj Singh evacuated residents in flood-hit Ropar in Punjah

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Jugraj Singh evacuated residents in flood-hit Ropar in Punjah

Jugraj Singh evacuated residents in the Cip Dragon Boat World Cup, held from June 20 to 3 at Zigut, Yichang and Hubei. He had also won a gold at IRCA 1th Dragon Boat Narional Competition held at Karantaka in February

Jugraj Singh evacuated residents in February in the Cip Dragon Boat World Cup, held from June 20 to 3 at Zigut, Yichang and Hubei. He had also won a gold at IRCA 1th Dragon Boat Narional Competition held at Karantaka in February

Jugraj Singh evacuated ropeople on July 9 and 80 on July 9 and

to proceed towards Srinagar.
The weather cleared in the plains too, but Punjab's food situation continued to be grim—two more fatalities were reported, numerous houses and acres of cropland

TIMES interact

remained submerged, water supply was disrupted, and power still out. Rescuers pulled out the bodies of two men from a car that was washed by floodwaters near Chandigarh late Saturday.

Army is under civilian control, can't breach that rule for Manipur: SC

'Not Right For Us To Direct Deployment'

New Delhi: The Manipur

ficial document" that huge infiltration of Robingra Muslims from Myanmar and drug trafficking were the main reasons behind the violence in Manipur, a statement which the Centre appeared to support.

Appearing for the bar association, senior advocate Ranjii Kumar handed over a copy of the official document from Myanmar purportedly indicating large-scale illegal migration of Robingra Muslims into Manipur's hill districts, where illegal poppy cultivation for the drug trade has



been flagged by a UN report.
Appearing for the Union
and Manipur governments,
solicitor general Tushar
Mehta told a bench of Chief
Justice D Y Chandrachud
and Justices P S Narasimha
and Manoj Misra, "There is a
systematic inflow, engineered proceedings with ulterior agenda."
Appearing for Kulti ath-

rior agenda."
Appearing for Kuki eth-e groups, senior advocate din Gonsalves alleged that

tary brees in tribal villages.
Childing Gonsalves, the
CJI-led bench said, "Frankly,
in the history of our nation
in the last 70 years, the Supreme Courthas not given directions to the Indian Army.
One of the great hallmarks
of democracy is the civilian
control ower armed forces.

Let us not breach what has been astrong point of our nation. We will not do that. We are not going to issue direction to the armed forces,"
Asking all concerned from warring ethnic groups to abjure hate speech, the bench appreciated advocate Nizam Pash's constructive suggestions — facilitating firmilies with nice in processor. Nizam Pasha's constructive suggestions — facilitating families with missing persons to access mortuaries where unclaimed bodies are kept; ad-equate number of doctors in district hospitals in hill dis-tricts; provisioning essential commodities; facilitating holding of classes for medical students deferring examinif the ground situation and faif the ground situation and ra-cilities permit and restora-tion of mobile phone services. The SC sought an action tak-en report on these suggesti-ons from the Manipur gov-ernment in two weeks. The bench told the SG to impress upon the Manipur

government to include Zomiator Rukis Mi.As and ministers in the seven committees formed for overseeing relief and rehabilitation work in seven districts of the state. The SG also agreed to the suggestion of Zomi Students Unionfor making the security advisor the head of the interespency unified command. When Colin Gonsaives repeated his demand for dependent of the colonia of the colonia consideration of the colonia coloni

law and order and preserva tion of security of state are would not be appropage.

The specific directions in regard to deployment of Army or paramilitary forces, which must be left to the state and Union governments. At the same time, we impress upon the

SC relief for advocate charged with sedition in Manipur

With Section in Manipur

New Delhi: The Supreme Court on Tuesday protected advocate Decksha Dwiwdif from arrest in a FIR lodged in Manipur in connection with her statement, after conducting a face-finding mission in the trouble-torn state, accusing the state government of being complicit with militants in the Kuik-Meitelethnic clashes.

Making an unlisted mention of her case, which is normally not permitted by the court, senior advocate Sidharth Dave told a bench headed by CJI DY Chandruchud that Devived is practicing in SC for last four years and had been part of a fact-finding committee headed by CJFs National Pederation of Indian Women chairperson Annie Rajkand Nisha Sidhu, which in its report alleged that the violence was state sponsored. As Dave ed in ord harve a copy of the FIR, which purportedly charged the three with grievous offences like waging war against the state, provoking violence and defamation, the bench protected her from arrest till Friday Spm and posted her petition for hearing on that day while askingthe counsel to produce a copy of the FIR. was

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R. Rita Choudhary w/o Kapil R/a H.Ne 704-A, 2nd, Flour, NCR-I, HLCity, Bahadursarh have changed my name Rita Choudhary to Rita for all future purposes.

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Child mortality down from 4% to 1.5% in India: **Poverty index**

New Delhi: People in India who are multi-dimensionally poor and deprived under the nutrition indicator declined from 44% in 2005-96 to 12% in 1919/21and child mortality de-clined from 4% to 1.5%, ac-cording to the latest Global Multidimensional Poverty In-Multidimensional Poverty In-dex (MPI). Those who are poor and deprived of cooking fuel declined from 53% to 14% and those deprived of sanitation was declined from 50% to 11.3%. In the drinking water, those-deprived fell from 16% to 3%; lack of access to electricity came down from 28% to 2% and housing from 44% to 14%.

The report noted that deprivation in all indicators declined in India, and the poorest states and groups, including children including children and people in disadvantaged caste groups, had the fastest absolute progress

"India saw a remarkable reduction in poverty. Large numbers of people were lifted out of poverty in China (2010-14, 69 million) and Indonesia (2012-17,8 million)," the UNDP said in a statement

(200237.8 million)," the UNDP said in a statement.

The report noted that dep-rivation in all indicators de-clined in India, and the poor-est states and groups, includ-ing children and people in dis-advantaged caste groups, had the fastest absolute progress.

The latest update of the global MPI with estimates for

goosal MPI with estimates for 10 countries was released on Tuesday by the United Na-tions Development Pro-gramme and the Oxford Pov-erty and Human Development Initiative (OPHI) at Universi-ty of Oxford.

ty of Oxford.

According to the report 1.1 billion out of 6.1 billion people (just over 18%) live in acute multi-dimensional poverty across 110 countries. Sub-Saharan Africa (534 million) and South Asia (389 million) are South Asia (389 million) are home to approximately five out of every six poor people. Children under 18 years old account for half of MPI-poor people (568 million).

Indian Muslims are proud of country's Constitution: Al-Issa

n fact, the Indian Musli

In fact, the Indian Muslim population is almost equal to the combined population of around 33-member states of the Organisation of Islamic Cooperation, "Dowal said.

Al-Issa, an important voice for moderation and a key figure for reforms of family laws and relaxation of curbs on women in Saudi Arabia — from compusiory veiling to ban on driving — emphasised the need for "communication between cultures in order to address the need and called for strengthening of common values." "Dwersity promotes good relationship between cultures," he said, addressing the meet of religious lenders, lisamic scholars and candemic cultures," he said, addressing the meet of religious lenders, lisamic scholars and candemist. Doval said Al-Issa's message is loud and clear. "We have to live in harmony if we want to protect the future of humanity." Doval said and described he reformst scholar as an authentic global voice of moderatelslam, adored and respected by millione around the world. Al-Issa said, "When we are far apart from each other, there is room for fear to separate there is not principle of working on rectifying and presenting the true image of the faith so that we can strengthen relations.

ships with the different faiths of the world."

Appreciating the great and long history of India and its diversity, Alissa said, "We know that the Massim component in the Indian society is a very important component. Muslims in the Indian society are proud of being Indian nationals and they are proud of their Constitution. Here religious awareness plays a very bigrole...as a tool for coexistence, tolerance, cooperation and enrichment."

He said there is a pessimistic theory that says clash of civilisations is unavoidable. Such a clash depends on two factors—religions and civilisations. "That is why Muslim World League in cooperation with IUN has launched an initiative that focuses on building bridges between the cast and the west. Yes, we can cooperate and live in peace together," he said.

Doval called for building a langible alliance between India and Saudi Arabia that should to be limited to anly confer-

tangible alliance between India and Saudi Arabia that should not be limited to only conferences and speeches. "Indiacon-tinues to play its role as a refuge for heterodox ideas with infinite capacity to absorb dissent. It was no coincidence that despite having 200 million Muslims, the involvement of Indian citizens in global terrorism has been incredibly low," he said. "Yet the challenge of extremism and global terrorism compels us not to lower our guard."

TOT LINE OF NO CONTROL VIKAS CALLING UCC31



Different FIRs on arms loot have the same story to tell

Prabin.Kalita@timesgroup.com
A impat every variant of sophisticated weapons supplied by Indian ordname
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actories to the state armed
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being used to keep Manipur on
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uncerring) carbine, for instance, is a select-fire personal
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and manufactured weapon.
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ANNEXURE XIV

YASHODA FOUNDATIONS

CERTIFIED TRUE COPY OF RESOLUTIONS PASSED IN THE MEETING OF EXECUTIVE COMMITTEE OF YASHODA FOUNDATIONS HELD ON 5TH NOVEMBER 2021 AT 10:45 AM AT REGISTERED OFFICE OF THE TRUST

"Resolved that Dr. Sunil Dagar, S/o Late Shri Bhola Ram Dagar of the Trust be and is hereby authorized to sign, submit and deliver on behalf of the Trust all documents and form related to Directorate of Geology & Mining, GoUP relating property bearing no. Hospital plot, Shakti Khand — II, Indirapuram, Ghaziabad & to complete all the formalities in this respect with Directorate of Geology & Mining, GoUP.

"Further resolved that certified copy of these resolutions be furnished to the said Authority where these shall remain in force until notice in writing of withdrawal, cancellation or modification is furnished to them by board".

FOR AND ON BEHALF OF BOARD OF YASHODA FOUNDATIONS

aren an

Authorized Signatory