

Iskcon Strips Private Limited

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CIN :- U-27107 CT-2004 PTC-016568

Ref. No.- ISKCON/EC-Compliance/2022-23/02 Dated: 07-08-2023

To,

The Integrated Regional Office,

MOEF, Aranya Bhawan, North Block, Sector-19, Naya Raipur, Atal Nagar,

Raipur Chhattisgarh

E-mail: <u>iroraipur@gmail.com</u> <u>iro.raipur-mefcc@gov.in</u>

Sub. : Submission of six monthly EC-compliance report for the period October-2022 to

March-2023.

Ref. : Environmental Clearance vides F. No. 346/SEIAA., C.G./IND.RO/Raipur/628, Atal

Nagar, dated 07th December, 2018.

Respected Sir,

With reference to our above Environment Clearance, we are submitting herewith point wise six monthly compliance report for our EC Ref. No.-. 346/SEIAA., C.G./IND.RO/Raipur/628, Atal Nagar, dated-07th December, 2018 for the period October-2022 to March-2023.

Thanking you,

Yours faithfully

For, Iskcon Strips Pvt. Ltd.

[Director]

Enclosure:

- 1. Six Monthly EC-Compliance for the period October-2022 to March-2023.
- 2. Environment Statement-2022-23
- 3. Data Sheet





SIX MONTHLY EC COMPLIANCE REPORT

For

EC Reference No.

346/SEIAA., C.G./IND.RO/Raipur/628, Atal Nagar Dated- 07th December, 2018.

Period (OCTOBER-2022 TO MARCH-2023)
Of

MANUFACTURING THROUGH BILLET RE-HEATING FURNACE RE-ROLLED STEEL PRODUCT CAPACITY – 30,000 to 50,000 TON/YEAR (AFTER CAPACITY EXPANSION) ALONG WITH AS PER CONSENT TO OPERATE, Reference No.-3787/RO/TS/CECB/2019 Raipur, dated-17/12/2019, PIPES AND M.S. PIPES, CAPACITY-90,000 TON/YEAR.

Location of Unit

Khasra No. 469/6, 469/7 & 469/8, Village – Guma, Tehsil & District – Raipur, State - Chhattisgarh

As per <u>Project Proponent:</u>

M/S. ISKCON STRIPS PRIVATE LIMITED

AUGUST-2023

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INTRODUCTION

M/s. Iskcon Strips Private Limited is manufacturing re-rolled steel product capacity–30,000–50,000 Ton/Year through billet re-heating furnace fired with Coal as fuel as per environmental clearance vide letter No. F.No. 346/SEIAA., C.G/IND.RO/Raipur/628, Atal Nagar, dated- 07th December, 2018. And consent to operate reference no.- 3787 /RO/TS/CECB/2019 Raipur, dated-17/12/2019, Pipes and M.S. Pipes, capacity-90,000 Ton/Year, at Khasra No. 469/6, 469/7 & 469/8, in 1.207 Ha.(2.98 Acre) Village–Guma, Tehsil & District–Raipur, State–Chhattisgarh. This plant having obtained environmental clearance vide letter No. F.No. 346/SEIAA., C.G/IND.RO/Raipur/628, Atal Nagar, dated- 07th December, 2018. EC Conditions compliance status and Environmental monitoring reports for the period of October-2022 to March-2023 is given below:

Compliance Status of conditions stipulated in Environmental Clearance of M/s. Iskcon Strips Private Limited are given below:

COMPLIANCE STATUS

CN	S. No. EC Conditions Action Taken		
1.		utory Compliance	Action Taken
1.	i	The project proponent shall obtain Consent to Establish / Operate under the provisions of the Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the Chhattisgarh Environment Conservation Board (CECB).	We have complied with this condition. We have obtained Consent to Operate Air & Water under the Vide letter No. 1. 7161/RO/TS/CECB/2019, dated 13.02.2019. 2. Renewal -3787/RO/TS/CECB/2019, RAIPUR, Dated:- 17/12/2019e. renewed for a period of ten years i.e from 01.02.2020 to 31.01.2030 We are enclosing copy of CTO as
	ii	The project proponent shall obtain all necessary permission from the Central Ground Water Authority, in case of drawl of ground water / from the competent authority concerned in case of drawl of surface water required for the project.	Annexure-1 We have complied with this condition. We have obtained NOC from the Central Ground Water Authority. NOC No. CGWA/NOC/IND/ORIG/2020/9442, Valid from dated-02/12/2020 Valid up to-01/12/2023. We are enclosing copy of permission from CGWA as Annexure-2
	iii	The project proponent shall obtain authorization under the Hazardous and Other Waste Management Rules 2016 as amended from time to time.	We have complied with this condition. We have obtained authorization under the Hazardous and Other Waste. Vide letter No8143/HSMD/HO/CECB/2023 Nava Raipur, Date-17.02.23, valid from 16.02.23 to 15.02.28. We are enclosing copy of authorization of Hazardous and Other Waste as Annexure-3

2.	Air (Quality Monitoring and Preservation	
	i	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R 277(E) dated 31 st March, 2012 (applicable to IF/EAF) as	We have complied with this condition. We have installed a 24x7 continuous stack emission monitoring system at process stacks to monitor stack emission and connected to SPCB servers.
		amended from time to time; and connected to SPCB and CPCB online servers and calibrate these system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Enclosed Photograph of to SPCB online server as Annexure-4 We are enclosing monitoring report of stack & server data as Annexure-5
	ii	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through laboratories recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	We have complied with this condition. We have made pucca road in the plant premises and regular water is sprinkled on the road along with it open areas has been floored or plantation done to settle fugitive emissions. We are enclosing fugitive emissions
	iii	The project proponent shall make provision for carryout Ambient Air Quality monitoring for common / criterion parameters relevant to the main pollutant released (e.g. PM ₁₀ and PM _{2.5} in reference to PM emission, and SO ₂ and NO _x in reference to SO ₂ and NO _x emissions) within and outside the plant area (at least at four locations one within and three outside the plant area at an angle of 120° each), covering upwind and downwind directions.	monitoring report as Annexure-6 We have complied with this condition. We have installed AAQ monitoring station the plant area. We are enclosing photograph of AAQ monitoring station as Annexure-7 We are enclosing Ambient Air Quality (AAQ) monitoring report as Annexure-8 Max. Min. PM ₁₀ 88.33 80.08 PM _{2.5} 41.77 36.43 SO ₂ 22.26 19.33 NO _x 31.19 26.27
	iv	The project proponent shall provide adequate air pollution control arrangements at all point and non-point sources. Collecting hoods with bag filters of adequate capacity and high efficiency shall be installed in induction furnace(s) with minimum 30 meter stack height to ensure particulate matter emission less than 30 mg/Nm³ all the time. Wet scrubber or adequate capacity and high efficiency shall be installed in reheating furnace of re-rolling mill with minimum 30 meter stack height to ensure particulate matter emission less than 30 gm/Nm³ all the time. The project proponent shall provide leakage detection and mechanized bag cleaning facilities of bags.	We have installed wet scrubber of adequate capacity with I.D. Fan in reheating furnace of re-rolling mill which is connected with 30m height stack and maintaining 30 mg/Nm³ particulate matter emission. Pollution control system working in good running condition.

Project proponent shall install suitable & We are enclosing photograph Air pollution effective air pollution control equipments at all control device as Annexure-9 transfer points, junction points etc. also. All the conveying system, transfer point, junction point We have made arrangement of sprinkling of etc. shall be covered. Adequate provision shall be water for controlling fugitive dust on road made for sprinkling of water at strategic locations and vulnerable areas of the plant. to ensure dust does not get air borne. For controlling fugitive dust, regular sprinkling of We are enclosing photograph of water water in vulnerable areas of the plant shall be sprinkler system as Annexure-10 ensured. Proper ventilation shall also be provided in induction furnace plant. All air pollution We have made arrangement of proper control systems shall be kept in good running ventilation system in the Rolling Mill area. condition all the time and failure (if any), shall be immediately rectified without delay; otherwise, similar alternate arrangement shall be made. In the event of any failure of any pollution control system adopted by the Project proponent, the respective production unit shall not be restarted until the control measures are rectified to achieve the desired efficiency. As per proposal submitted emission of pollutants from any point source shall not exceed the following limit: - 30 mg/Nm^3 Particulate (Thirty Milligram per Matter Normal Cubic Meter) Project proponent shall provide proper space provision for further retrofitting of air pollution control systems in case of further stringency of particulate matter emission limit. The height of any other stack(s) shall not be less than 30 meters. We have complied with this condition. The project proponent shall submit monthly summary report of continuous stack emission and air quality monitoring and results of We are submitting monthly summary report manual stack monitoring and manual monitoring continuous stack emission, monitoring & fugitive emissions. of air quality / fugitive emissions to Regional Office of Ministry of Environment, Forest and Climate Change, Raipur, Zonal office of CPCB monitoring report of stack & server data as Office of Chhattisgarh **Annexure-5** and Regional Environment Conservation Board (CECB) along with six- monthly monitoring report. fugitive emissions monitoring as Annexure-6 Sufficient number of mobile or We have complied with this condition. vi stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly. We have portable stationery vacuum cleaners to clean plant roads, shop floors, roofs, regularly. We are not using iron ore and such other vii Recycle and reuse iron ore fines and such other fines collected in the pollution control devices fines. and vacuum cleaning devices in the process.

	viii	The project proponent shall use mechanically covered leak proof trucks / dumpers vehicles for transportation of raw materials. At entry and exit point of plant, wheel wash system shall be provided to control wheel generated dust.	We have complied with this condition. The raw material is being transported through properly covered (through tarpaulin) manner. We are enclosing photograph of covered vehicle as Annexure-11 We will comply with this condition. We will install vehicle wheel wash system as soon as possible at entry and exit point
	Х	Provision for monitoring of vehicles by installation of closed circuit cameras (CCTv) at suitable locations i.e. entry gate, weigh bridge, internal parking area etc. shall also be made to ensure the incoming and outgoing vehicles are mechanically covered.	of plant. We have complied with this condition. We have installed CCTv cameras at suitable locations i.e. entry gate, weigh bridge etc. and cover to incoming and outgoing covered vehicles of raw material and finish good.
	xi	The project proponent shall provide covered sheds for raw materials like scrap and sponge iron etc.	We have complied with this condition. We have provided cover shed for coal and finish goods. We are enclosing photograph of covered shed of raw material as Annexure-12
3	Wat	er Quality Monitoring and Preservation	
	i	The project proponent shall provide adequate facility for proper treatment of industrial effluent and domestic effluent. Sewage Treatment arrangement shall be provided for treatment of domestic effluent to meet the prescribed standards. Project proponent shall ensure the treated effluent quality within standard prescribed by Ministry of Environment, Forest and Climate Change, Government of India under G.S.R 277(E) dated 31 st March 2012 (applicable to IF/EAF) as amended from time to time. No effluent shall be discharged out of plant premises under any circumstances. Any liquid effluent what so ever generated shall not be discharged into the river or any surface water bodies under any circumstances, and it shall be reused wholly in the process / plantation within plant area. Adhere to 'Zero Liquid Discharge'.	We have complied with this condition. There is no process water required. Water is required for cooling purpose. For cooling we have adopted closed circuit cooling system. so there is no industrial effluent generation. No effluent is discharged out of plant premises or into the river or any surface water bodies. We are maintaining 'Zero Liquid Discharge' We have complied with this condition.
	11	ground water quality at least twice a year (pre and post monsoon) at sufficient numbers of piezometers / sampling wells in the plant and adjacent areas through labs recognized under Environment (Protection) Act, 1986 and NABL accredited laboratories.	•

	iii	The project proponent shall submit monthly summary report of effluent monitoring and results of manual effluent testing and manual monitoring of ground water quality to Integrated Regional Office of Ministry of Environment, Forest and Climate Change, Raipur, Zonal office of CPCB and Regional Office of Chhattisgarh Environment Conservation Board (CECB) along with six-monthly monitoring report.	We have complied with this condition.
	iv	Garland drains and collection pits shall be provided for each stock pile to arrest the run-off in the event of heavy rains and to check the water pollution due to surface run off.	We have complied with this condition. We have constructed water Garland drains inside the plant premises.
	V	The project proponent shall practice rainwater harvesting to maximum possible extent.	We have complied with this condition. We have constructed two Rainwater Harvesting (RWH) system in the plant Premises. We are enclosing photograph of Rainwater Harvesting System as Annexure-14
	vi	The project proponent shall make efforts to minimize water consumption in the plant by segregation of used water, practicing cascade use and by recycling treated water.	We are making best efforts to comply with this condition. We are using close circuit cooling system, which result in minimization of water consumption in the plant.
4.	Noi	se Monitoring and Prevention	
	i	Noise level survey shall be carried as per the prescribed guidelines and report in this regard shall be submitted to Integrated Regional Office of the Ministry of Environment, Forest and Climate Change, Raipur as a part of six-monthly compliance report.	Noise level monitoring has been done from third party through recognized laboratory. We are enclosing copy of noise level monitoring report as Annexure-15
	ii	The ambient noise levels should conform to the standards prescribed under Environment (Protection) Rules, 1986 viz. 75 dB (A) during day time and 70 dB (A) during night time.	 We have complied with this condition. For controlling ambient noise levels we have implement this- DG sets are provided with acoustic enclosures. Use of Ear muffs/Ear plugs in high noisy areas. We are maintaining ambient noise level to conform to the standards prescribed under Environment (Protection) Rules, 1986 viz. 75 dB (A) during day time and 70 dB (A) during night time.

5.	Energy Conservation Measures		
	i	Project Proponent shall provide waste heat recovery system (Pre-Heating of combustion air) at the flue gases of reheating furnaces.	We have complied with this condition. We have installed recuperator for waste heat recovery from the hot flue gases of reheating furnace in the Rolling Mill.
	ii	Ensure installation of regenerative type burners on all reheating furnace(s). The project proponent shall not utilize any solid fuel such as coal as fuel directly in the reheating furnace. Only gas from producer gas plant shall be used in reheating furnace as a fuel. No additional reheating furnace(s) shall be installed.	We have complied with this condition. We have installed clean technology gassifier based reheating furnace and installed PG gas with preheated air type burners on it. We have not installed any additional re-heating furnace.
	iii	Provide solar power generation on roof tops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly.	We have complied with this condition. We have installed solar power generation panel on the Roof top of the admin. building. We are enclosing photograph of solar power generation panel as Annexure-16
	iv	The project proponent shall ensure use of LED lights in their offices and residential areas.	We have complied with this condition. We are using LED light in the office building.
6.	Was	ste Management	
	i	The project proponent shall take effective steps for safe disposal of solid wastes and sludge. Furnace slag shall be sold to slag crushing units. Mill scales shall be sold to sinter plant/Ferro Alloys/Casting Units. Only sludge shall be sold to authorized recyclers / re-processors for proper disposal through incineration.	We have complied with this condition. We have taken take effective steps for safe disposal of solid wastes and sludge 1. Mill scale is sold to ferro-alloys manufacturing units. 2. Coal ash is send to brick manufacturing units. 3. Sludge shall be sold to authorized recyclers. We are enclosing Tax Invoice of Coal Ash as Annexure-17
	ii	Used refractories shall be recycled as far as possible.	We have complied with this condition. We have maximum re-cycled used refractory as far as possible. Waste refractory is sold to refractory units
	iii	Oily scum and metallic sludge recovered from Rolling Mill ETP shall be mixed, dried, briquetted and reused in melting furnace.	We are complying with this condition. We are selling Oily scum and metallic sludge with mill scale to authorized dealer. We are enclosing Tax Invoice of mil scale as Annexure-18

	v	The waste oil, grease and other hazardous waste shall be disposed of as per the Hazardous & Other Waste (Management & Transboundary Movement) Rules, 2016. The project proponent shall utilize fly ash bricks / blocks etc. in all construction activities.	We have complied with this condition. As per the Hazardous & Other Waste rules 1. Used or spent oil sold to authorize recyclers. 2. Oily sludge is sold to authorized recyclers / re-processors for proper disposal. 3. Waste oil and lubricant are sold to authorize re-cyclers. We have complied with this condition. We have used fly ash bricks and blocks etc. for any kind of construction activity like labor quarter, making boundary wall,
	vi	Kitchen waste (if any) shall be composted or	channel in plant premises, canteen, toilet, etc. in the plant premises. We have complied with this condition.
		converted to biogas for further use.	Not much kitchen waste is generated in the plant so we spread generated kitchen waste in the plantation area for composting and application to the trees.
7.	Gre	en Belt	
	i	Green belt shall be developed in an area equal to 33% plant area with a native tree species in accordance with CPCB guidelines. The greenbelt shall inter alia cover the entire periphery of the plant. As far as possible maximum area of open spaces shall be utilized for plantation purposes.	We have complied with this condition. We have developed green belt 33% of the plant area with a native tree species in accordance with CPCB guidelines. We have planted a1050 trees with native species in the green belt. We are enclosing Photograph of Green Belt and copy of purchase plants as Annexure-19
	ii	The project proponent shall prepare GHG emissions inventory for the plant and shall submit the programme for reduction of the same including carbon sequestration including plantation.	
8.	Hun	nan health Issues	
	i	Emergency preparedness plan based on the Hazard Identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	We are complying with this condition. We have prepared Emergency plan as per Industrial Health and safety department rules and regulations. We are enclosing copy of onsite emergency plan as Annexure-20
	ii	The project proponent shall carry out heat stress analysis for the workmen who work in high temperature work zone and provide Personal Protection Equipment (PPE) as per the norms of Factory Act.	We have complied with this condition. We have analysis heat stress and provided PPE kit, hand gloves shoes, glasses etc. for workmen who work in high temperature work zone. We are enclosing photograph of workmen with PPE Kit as Annexure-21

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, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.

Provision had been made for construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, toilets, safe drinking water, medical health care, creche etc. Housing is not required as We have deployed local person for construction activity inside the plant premises.

We have complied with this condition.

Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.

We have complied with this condition.

We have done Occupational health surveillance of the workers on a regular basis and records maintained.

We are enclosing report of Occupational health surveillance of workers as Annexure-22

Corporate Environment Responsibility

The project proponent shall comply with the provisions of the Ministry of environment, Forest and Climate Change, New Delhi OM vide F.No.22-65/2017-IA-III dated 1st may 2018, as applicable, regarding Corporate Environment Responsibility, Project Proponent shall made CER fund as follows:

Add	Perc	Amo	Amount Proposed	d &
itio	enta	unt	Details for CER Act	ivities
nal	ge of	Req	(in Lakh Rs.)	
Cap	Capi	uired		CER
ital	tal	for		Fun
Inve	Inve	CER		d
stm	stme	Acti	Particulars	Alloc
ent	nt to	vitie	Farticulars	ation
(in	be	S		(in
Lak	Spen	(in		Lak
h)	t	Lakh		h)
		Rs.)	Following activities	es at
			Government H.S. S	School,
			Village -Guma	
			Rain water	
			Harvesting	3.00
			structure at	
			suitable capacity	
Rs.		Rs1.	Water	
185	1%	85 85	arrangement for	
103		0.5	Toilet	
			RO water Purifier	
			installation for	
			drinking	
			Grand Total	3.0

We have complied with this condition.

We are actively involved in CER activity corporate Environment Responsibility (CER) activities as per rules undertaken collectively by our corporate office.

- A. Government H.S. School, Village –Guma
- 1. Drinking Water
- 2. Installed RO inSchool.
- 3. Provided a rainwater harvesting system.
- 4. Toilet
- 5. Water drainage system
- 6. School building painting.
- 7. Art work with slogan in school boundary.
- B. Government Middle. School, Village Guma
- 1. Drinking Water
- 2. Water Drainage System
- 3. Rainwater Harvesting
- 4. Toilet

ii	The company shall have a well laid down environmental policy duly approve 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 / shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the Ministry of Environment, Forest and Climate Change, New Delhi / SEIAA, Chhattisgarh as a part of sixmonthly report.	We have made environmental policy duly approved by the Board of Directors. We are enclosing copy of environment policy as Annexure-23
iii	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.	We have complied with this condition. We have established an environmental management cell (EMC), under qualified leadership, who are directly reporting to the head of the organization. We are enclosing copy of Environmental Management Cell (EMC) as Annexure-24
iv	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 Regional Office, Ministry of Environment, Forest and Climate Change, Raipur / SEIAA, Chhattisgarh along with the Six Monthly Compliance Report.	We have complied with this condition. Adequate funds are provided for compliance of EMP, we have implemented following, 1. Wet scrubber 2. Chimney 3. Online stack monitoring system 4. AAQ Monitoring Station 5. Closed circuit cooling system 6. Water sprinkler 7. Internal Pucca road and fugitive dust control 8. Noise controlling measure have been taken. 9. Garland drain. 10. Regular third party monitoring done. 11. Developed Green Belt. 12. Zero discharge is maintained 13. Rain Water harvesting is done
V	Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.	We will comply with this condition. Third Party audit will be done every third years

	vi	All the recommendations made in the Charter on	We have complied with this condition.
		Corporate Responsibility for Environment Protection (CREP) for the plants (if any) shall be implemented.	We are enclosing details of steps taken towards compliance of CREP guideline as Annexure-25
10	Miso	cellaneous	
	i	No additional land shall be acquired for this project.	We have complied with this condition.
	ii	Local persons shall be given employment during development and operation of the plant.	We have complied with this condition. We are giving priority to local people based on their qualifications to give employment. Enclosed copy of local people employment as Annexure-26
	iii	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently	We have given advertising in two local newspapers of the District. 1. Amrit Sandesh-21.12.2018 We are enclosing photograph of advertising in local newspaper as Annexure-27
	iv	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.	We have complied with this condition.
	V	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.	We have uploaded the status of compliance of the stipulated environment clearance conditions, including results of monitored data on our website-www.iskconstrips.com
	vi	The project proponent shall monitor the criteria pollutants level namely; PM_{10} , SO_2 , NO_x (ambient levels as well as stack emissions) or critical sectoral parameters (if any), indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company	We are complying with this condition by Monitoring AAQ and Stack emissions. We will provided a display board at at a convenient location for disclosure to the public and put on the website of the company.

vii	The project proponent shall submit six-monthly	We will comply with this condition.
VII	reports on the status of the compliance of the	we will comply with this condition.
	stipulated environmental conditions on the	
	website of the ministry of Environment, Forest	
	and Climate Change at environment clearance	
	portal.	
viii	The project proponent shall submit the environmental statement for each financial	We have complied with this condition.
	year in Form-V to Chhattisgarh Environment Conservation Board (CECB) as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the	We are submitting the environmental statement of this FY-2022-2023 in Form-V.
	website of the company. The project proponent shall inform the Integrated Regional Office, Ministry of Environment, Forest and Climate Change, Raipur as well as SEIAA, Chhattisgarh	We are enclosing copy of environment statement as Annexure-28
	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.	
ix	The project authorities must strictly adhere to the stipulations made by the Chhattisgarh Environment Conservation Board (CECB) and the State Government.	We agree to it.
х	The project proponent shall abide by all the commitments and recommendations made in the EIA / EMP report and also that during their presentation to the State Expert Appraisal Committee.	We agree to it.
xi	No further expansion or modifications in the	We agree to it.
	plant shall be carried out without prior approval	
	of the Ministry of Environment, Forest and Climate Change, New Delhi / SEIAA, Chhattisgarh.	We have not done any expansion or modifications in the plant.
xii	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.	We agree to it.
xiii	SEIAA, Chhattisgarh may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.	We agree to it.
xiv	SEIAA, Chhattisgarh reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	We agree to it.

XV	The Integrated Regional Office Ministry of Environment, Forest and Climate Change, Raipur 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.	We agree to it.
xvi	The above conditions shall be enforced, interalia 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.	We agree to it.
xvii	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.	We agree to it.

For, M/s. Iskcon Strips Private Limited

Date :- 07.08.23 Place :- Raipur

(Director)

COPY OF CONSENT TO OPERATE



C.G. Environment Conservation Board Commercial Complex, C.G. Housing Board Colony, Kabir Nagar, Raipur (C.G.)

No 3787 /RO/TS/CECB/2019

Raipur, dated 17 / 12 /2019

To,

M/s Iskcon Strips Pvt. Ltd. Kh.No. - 469/(6-8), Village - Guma Teh. & Dist. - Raipur (C.G.)

Sub:-

Renewal of consent of the Board under Section 25 of the Water (Prevention & Control of Pollution) Act, 1974 and under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981.

Ref:-

- Consent of the Board u/s 25 of the Water (Prevention & Control of Pollution) Act, 1974 and Consent of the Board u/s 21 of the Air (Prevention & Control of Pollution) Act, 1981 vide letter no. 7161/RO/TS/CECB/2019, dated 13.02.2019.
- Your On-line Auto Renewal application no. 4455984, dated 09.12.2019.

With reference to your application consent under Section 25 of the Water (Prevention & Control of Pollution) Act, 1974 and under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 are hereby renewed for a period of ten years i.e. from **01.02.2020** to **31.01.2030** subject to the fulfillment of the terms & condition incorporated in the water consent and air consent L.No. 7161/RO/TS/CECB/2019, dated 13.02.2019 and subsequent renewals/amendments issued by the Board and additional conditions mentioned below:-

This Renewal of consent is valid for product and production capacity of-

Name of Product Production Capacity 1 Through Billet Re-Heating Furnace Re-Rolled Steel Products 2 Pipes & MS Pipes Production Capacity 50,000 Ton/Year (Fifty Thousand Ton Per Year) 90,000 Ton/Year (Ninety Thousand Ton Per Year)

Additional condition:-

A. Water (Prevention & Control of Pollution) Act, 1974:-

- The industry shall operate and maintain the pollution control facilities regularly to ensure the treated effluent quality within the prescribed standard all the time.
- Industry shall do extensive tree plantation inside and outside the factory premises.
- All the solid wastes generated from the plant shall be disposed off in safe and scientific method.
- 4. Good House keeping practices shall be adopted by the industry.
- 5. This renewal of consent is being issued under the "Scheme Of Auto-Renewal of Consent" of the Board issued vide office order no. 5734 dated 24/02/2016 as per self certificate submitted by authorized signatory Mr. Panna Lal Bansal, Director of M/s Iskcon Strips Pvt. Ltd., Kh.No. 469/(6-8), Village Guma, Teh. & Dist. Raipur (C.G.).
- Chhattisgarh Environment Conservation Board reserves the rights to revoke the Consent at any time for any violation/non-compliance.
- 7. In case if the capital investment is increased by such amount that the total investment exceeds the range for which renewal fees has been paid, the industry shall have to pay the difference amount of renewal fees for the corresponding block years.
- 8. In case the prescribed fee payable is amended in future, the industry shall be liable to pay the difference amount for corresponding block years.

B. Air (Prevention & Control of Pollution) Act, 1981:-

- 1. The industry shall operate and maintain the pollution control facilities regularly to ensure the Particulate Matter emission within prescribed standard all the time.
- 2. The ambient air quality within the premises shall be maintained within the prescribed standards all the time.
- 3. Industry shall do extensive tree plantation inside and outside the factory premises.
- 4. Good House keeping practices shall be adopted by the industry.
- 5. This renewal of consent is being issued under the "Scheme Of Auto-Renewal of Consent" of the Board issued vide office order no. 5734 dated 24/02/2016 as per self certificate submitted by authorized signatory Mr. Panna Lal Bansal, Director of M/s Iskcon Strips Pvt. Ltd., Kh.No. 469/(6-8), Village Guma, Teh. & Dist. Raipur (C.G.).
- 6. Chhattisgarh Environment Conservation Board reserves the rights to revoke the Consent at any time for any violation/non-compliance.
- 7. In case if the capital investment is increased by such amount that the total investment exceeds the range for which renewal fees has been paid, the industry shall have to pay the difference amount of renewal fees for the corresponding block years.
- 8. In case the prescribed fee payable is amended in future, the industry shall be liable to pay the difference amount for corresponding block years.

For & on behalf of C.G. Environment Conservation Board

Regional Officer Regional Office, C.G. Environment Conservation Board Raipur (C.G.)

Signature valid

Digitally Signed by :DT S K

UPADHYAY

Date: 2019, 12/17 6:03:36 IST

NOC FORM CGWA



भारत सरकार जल शक्ति मंत्रालय जल संसाधन, नदी विकास और गंगा संरक्षण विभाग केन्द्रीय भूमि जल प्राधिकरण Government of India Ministry of Jal Shakti Department of Water Resources, River Development & Ganga Rejuvenation Central Ground Water Authority

(भूजल निकासी हेतु अनापत्ति प्रमाण पत्र) NO OBJECTION CERTIFICATE (NOC) FOR GROUND WATER ABSTRACTION

Project Name: Iskcon Strips Privat				ivate L	imited					- /				
Pi	oject Addre	ess:		Villa	age Gu	ıma, F	ost Te	endua, H	lirap	ur R	oad, Raip	our	1	
Vi	llage:			Gui	ma-2 (g	guma)				Bloc	k: Dł	: Dharsiwa		
D	strict:			Rai	pur					State	e: Ch	hattisgarh		
Pi	n Code:											XX	1	
С	ommunicat	on Addre	ess:		age Gu nattisga				lirap	ur R	oad, Raip	our, Dharsi	wa, Raip	our,
A	ddress of C	GWB Re	egional Offic	And					Board North Central Chhattisgarh, 2nd Floor, Lk Corpor mtari Road, Nh-30, Dumartarai, Raipur, Chhattisgarh -					
1.	NOC No.:		CGWA/N	OC/IND	ORIG/	2020/	9442			1				
2.	Applicatio	n No.:	21-4/525	CT/IND/	/IND/2017 3. Cat				gory: Critical RE 2017)					
4.	Project St	atus:	Existing I	roject				1	5.	NOC	С Туре:	rpe: New		
6.	Valid from	n:	02/12/20	20			-1		7.	Vali	d up to: 01/12/2023			
8.	Ground W	ater Abs	traction Pe	mitted:			llow							
	Fresh	Water		Sali	ne Wa	ter	J		De	wate	ring		Т	otal
	m³/day	m³/y		m³/day	_0	m³/ye	ar	m³/d	ay	4	m³/year	³/year m³/day i		m³/year
	25.00	8250				Urg.								
9.	Details of	ground v	vater abstra	ction /D	ewater	ing str	ucture	s						
		То	tal Existin	1 30								Proposed	No.:0	
			DW	196	BW	TW	MP	DW	_	DC				MP
	Abstraction		- 10.20	, 0	1	0	0	0		0	0	0		0
			um-Bore Well; straction/Re									000	00.00	
						200	1					7.5		•
11.			eters(Obse ored & Mor				No.	of Piezo	ome	ters		Monitorin		Normalia di managara
		~~/					-				Manual	DWLR**	DWLR	With Telemetr
	""DWLR - Di	gital Water	Level Record	er				1			1	0		0

(Compliance Conditions given overleaf)

This is an auto generated document & need not to be signed.

18/11, जामनगर हाउस, मानसिंह रोड, नई दिल्ली - 110011 / 18/11, Jannagar House, Mansingh Road, New Delhi-110011 Phone: (011) 23383561 Fax: 23382051, 23386743 Website: cgwa-noc.gov.in

पानी बचाये – जीवन बचाये SAVE WATER - SAVE LIFE

COPY OF HAZARDOUS AND OTHER WASTE





CHHATTISGARH ENVIRONMENT CONSERVATION BOARD

PARYAVAS BHAWAN, NORTH BLOCK, SECTOR-19, ATAL NAGAR, RAIPUR (C.G.) 492002

E-mail: hocecb@gmail.com, Ph. No. 0771-2512220

No. 8143/HSMD/HO/CECB/2023

Nava Raipur, Date 17/02/2023

To.

M/s Iskcon Strips Pvt. Ltd.,

Kh.No. - 469/(6-8), Village - Guma,

Teh. & Dist. - Raipur (C.G.)

Sub:-

Grant of authorization under the Hazardous and Other Wastes (Management &

Transboundary Movement) Rules, 2016.

Ref:-

Your online application no. 11465860 dated 07/12/2022 & subsequent correspondence ending dated 02/02/2023.

----:00:----

The authorization under the Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016 is hereby granted for the period of **Five Years** i.e. from **16/02/2023 to 15/02/2028.** The details of authorization along with terms & conditions are given as per below:-

FORM 2

[See rule 6 (2)]

FOR THE GRANT OF AUTHORIZATION BY STATE POLLUTION CONTROL BOARD TO THE OCCUPIERS, RECYCLERS, REPROCESSORS, REUSERS, USER AND OPERATORS OF DISPOSAL FACILITIES

- 1. Number of authorization 594/HSMD/HO/CECB/ATAL NAGAR, RAIPUR.
- 2. Reference of online application no. 11465860 dated 07/12/2022 & subsequent correspondence ending dated 02/02/2023.
- The operator of facility i.e. occupier M/s Iskcon Strips Pvt. Ltd., Kh.No. 469/(6-8), Village Guma, Teh. & Dist. Raipur (C.G.) is hereby granted an authorization based on the signed inspection report from RO for Generation, Collection, Storage, Transportation, Reuse, Recycling, utilization and Disposal of hazardous wastes in the premises situated at Village Guma, Teh. & Dist. Raipur (C.G.)

Detail of Authorization

Sl.No.	Category of Hazardous Waste as per the Schedules I, II and III of these rules	Authorized mode of disposal or recycling or utilization or coprocessing etc.	Quantity (Tonnes/Annum)
1.	Used or Spent oil (Scheduel - I, Cat. No. 5.1)	Reuse/Sale to authorized recyclers	3 KL/Annum
2.	Empty barrels/containers/liners contaminated with hazardous chemicals/wastes (Schedule- I, Cat. No. 33.1)	Reuse/Sale to authorized recyclers	50 Nos/Annum
3.	Contaminated Cotton rags or other cleaning Materials (Schedule - I, Cat. No. 33.2)	Co-processing in cement Kiln	0.750 T/Annum
4.	Decanter tank tar Sludge (Schedule - I, Cat. No.13.4)	Sale to authorized recyclers	50 MT/Annum
5.	Mill scale arising from the Manufacture of Iron and steel (Schedule - III, Cat. No. B1230)	Sale to Ferro alloys/Pallet Plants	4200 MT/Annum

- (1) The authorization shall be valid for the period of Five Years i.e. from 16/02/2023 to 15/02/2028.
- (2) The authorization is subject to the following conditions:

TERMS & CONDITIONS OF AUTHORIZATION

- 1. The authorization shall comply with the provisions of Environment (protection) Act, 1986 and the rules made there-under.
- 2. The authorization or its renewal shall be produced for inspection at the request of an officer authorized by the Chhattisgarh Environment Conservation Board.
- 3. The person authorized shall not rent, lend, sell transfer or otherwise transport the hazardous wastes without obtaining prior permission of the Chhattisgarh Environment Conservation Board.
- 4. Any unauthorized change in personnel, equipment, or working conditions as mentioned in the application by the person authorized shall constitute a breach of his authorization.
- 5. The person authorized shall implement Emergency Response Procedure (ERP) which this authorization is being granted considering all site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time.
- 6. The person authorized shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty".
- 7. It is the duty of the authorized person to take prior permission of the Chhattisgarh Environment Conservation Board to close down the facility.
- The record of consumption and fate of the imported hazardous and other wastes shall be maintained.
- Industry shall prepare emergency response plan (ERP) and ensure implementation the same at the event of any accident occurs due to handling and transporting of hazardous waste as per CPCB guideline.

- 10. The hazardous and other waste which gets generated during recycling or reuse or recovery or pre-processing or utilization of imported hazardous or other wastes shall be treated and disposed of as per standard operating procedures/guidelines issued by CPCB from time to time.
- 11. An application for the renewal of an authorization shall be made three months before the expiry of authorization as laid down in the Rules.
- 12. Annual return in form IV shall be filed by June 30th for the period ending 31st March of the last financial year.
- 13. Industry shall submit On site Emergency Plan approved by Department of Industrial Health and Safety within 03 months from the date of issue of this letter.
- 14. The wastes shall be collected and stored properly with adequate safety measures as per rule.
- 15. Authorized person shall comply with the provisions of rule 17, 18 and 19 for packing, labeling and transport of Hazardous Waste.
- 16. The authorized person should maintain the record of Hazardous Waste as per Form-3 of Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016.
- 17. The occupier shall follow the guidelines (if any) issued by Central Pollution Control Board or MoEF & CC for management of Hazardous waste from time to time.
- 18. The industry shall display data outside factory gate on quantity and nature of hazardous chemicals and wastes being used in the plant, water and air emissions and solid wastes generated within the factory premises.
- 19. Industry shall ensure disposal of hazardous waste generated during the production process through authorized recycler as per rule. Failing which this authorization shall be treated as cancelled and appropriate action would be initiated against the industry.
- 20. Industry shall ensure that the transportation of hazardous wastes should be carried out through GPS enable dedicated vehicles of authorized transporters only. (if required)
- 21. Industry shall create new website for Hazardous and Other Wastes (Management & Transboundary Movement) Rules, 2016 and upload all the information above the waste in the website.
- 22. The waste must be given thermal/biological/physico-chemical treatment; the waste should be completely dewatered, detoxified, and proper conditioned and any possible recovery is made before their disposal.
- 23. The industry should constitute a hazardous waste management cell to take care of the management aspect to the hazardous waste generated in the plant.
- 24. An on-site storage of the hazardous wastes for a maximum period of 90 days should be provided and it shall be ensured that there is no leakage or seepage from the surrounding walls or bottom. The site should be covered and properly protected to prevent the entry of rain water in storage area.
- 25. At least four nos. of piezometric points should be provided around the storage site of H.W. to monitor the leaching of the waste and the monitoring report of the same shall be submitted to the board every six monthly. Each type of waste shall be stored in a separate storage cell.
- 26. The discarded containers of Hazardous waste and chemical shall not be used for storage of food grade products. At the storage site "Hazardous waste storage site & danger signboard" shall be

C.M. Seri Memor vol Down loads (Refraction 1), doc - 3 -

provided with all safety devices.

- 27. In the event of any accident due to handling of hazardous waste the authorized person must inform immediately to the Concerned Regional Office and H.O., Atal Nagar, Raipur of the Board by fax/telephone or by E-mail about the incident and details report be sent in form no. 11 [see rule 22].
- 28. The authorization obtained by the Chhattisgarh Environment Conservation Board should be prominently displayed.
- 29. Used batteries shall be disposed of as per the Batteries (Management & Handling) Rules, 2001.
- 30. Board reserves the right to cancel/amend the above condition and add new conditions as and when deemed necessary.

Member Secretary

C.G. Environment Conservation Board Nava Raipur Atal Nagar, Raipur (C.G.)

Endt No.:- 8144/HSMD/HO/CECB/2023

Nava Raipur, Date 17/02/2023

Copy to: Regional Officer, Regional office, Chhattisgarh Environment Conservation Board, Raipur (C.G.) please ensure compliance and report if any condition/conditions are violated.

Sd/

Member Secretary

C.G. Environment Conservation Board Nava Raipur Atal Nagar, Raipur (C.G.)

Signature

Digitally Signed by :R Tiwar

Date: 2023.02/24 16:56:19 IST

PHOTOGRAPH OF SPCB ONLINE SERVER



MONITORING REPORT OF STACK & SERVER DATA



Bhoomi Envirotech Pvt. Ltd.

D-1, Sector-3, Priydarshini Nagar, Behind Vijeta Complex, Raipur-492006 Email-info.bhoomienvirotech@gmail.com Web Site: www.bhoomienvirotech.co.in

ISO 14001:2015 ISO 45001:2018 **Certified Company**



Format No. - BEPL/QF/7.8/04

TEST REPORT

ULR	TC 1 0 2 8 5 2 2 0	0 0 0 0 0 8	1 0 F			
Report No.:BEPLTR2	0221210ST007	Date o	Date of Issue:10.12.2022			
Name and Address of Customer	M/s. Iskcon Strips Pvt Khashra No469/6, 469 Village,- Guma, Teh.	Ltd. 9/7, & 469/8				
Lab Sample ID	BEPL/ST/2022120601/007	Customer Sample ID	ST-01			
Sample Description	Stack	Sampling Done By	BEPL Staff			
Sampling Location	Reheating Furnace	Date of Sampling	05.12.2022			
Date of Sample Received	06.12.2022	Analysis Duration	06.12.2022 to 07.12.2022			

ANALYSIS RESULT

Stack Attached to : Reheating Furnace (Rolling Mill) Stack height above the ground : 30 mtr.

Stack dia at Port Hole : 0.8 mtr Material of construction

: MS Time of Sampling (in Minute) : 40 Minute

Attached APCS : Water Scrubber Ambient Temperature

: 29°C Flue Gas Temperature : 695°C Velocity of Flue Gas : 19.0 m/s Quantity of Emission : 10514.7 Nm3/hr

Sr. No	Parameter	Unit	Result	Limits as per Consent	Test Method
1	Particulate Matter (PM)	mg/Nm³	25.51	30	IS 11255 (P-1)
2	Sulphur Dioxide (SO2)	mg/Nm ³	41.68		IS 11255 (P-2)
3	Oxides of Nitrogen (NOx as NO2)	mg/Nm³	30.72		IS 11255 (P-7)

- The results given above are related to the tested sample, as received & mentioned parameters.
- The customer asked for the above tests only.
- This test report shall not be reproduced without the permission of Bhoomi Envirotech Pvt. Ltd. (BEPL)
- The test report will not be used for any publicity/legal purpose.

Responsibility of the BEPL is limited to the invoiced amount only



(Meman Kumar Sinha) **Authorized Signatory**

For, Bhoomi Envirotech Pvt. Ltd.

.....End of test report.....



Bhoomi Envirotech Pvt. Ltd.

D-1, Sector-3, Priydarshini Nagar, Behind Vijeta Complex, Raipur-492006 Email-info.bhoomienvirotech@gmail.com Web Site: www.bhoomienvirotech.co.in

ISO 9001:2015 ISO 14001:2015 ISO 45001:2018 **Certified Company**



Format No. - BEPL/QF/7.8/04

TEST REPORT

ULR	TC 1 0 2 8 5 2 3 C	0 0 0 0 0 1	0 8 F
Report No.:BEPLTR2	20230227ST005	Date o	f Issue:27.02.2023
Name and Address of Customer	M/s. Iskcon Strips Pv Khashra No469/6, 469 Village, Guma, Teh.	9/7, & 469/8	nhattisgarh
Lab Sample ID	BEPL/ST/2023022401/005	Customer Sample ID	ST-01
Sample Description	Stack	Sampling Done By	BEPL Staff
Sampling Location	Reheating Furnace	Date of Sampling	23.02.2023
Date of Sample Received	24.02.2023	Analysis Duration	24.02.2023 to 25.02.2023

ANALYSIS RESULT

Stack Attached to

Stack height above the ground

Stack dia at Port Hole

Material of construction

Time of Sampling (in Minute)

Attached APCS

Ambient Temperature

Flue Gas Temperature

Velocity of Flue Gas

Quantity of Emission

- : Reheating Furnace (Rolling Mill)
- : 30 mtr.
- : 0.8 mtr
- : MS
- : 40 Minute
- : Water Scrubber
- : 33°C
- : 718°C
- : 19.7 m/s
- : 10621.0 Nm3/hr

Sr. No	Parameter	Unit	Result	Limits as per Consent	Test Method
1	Particulate Matter (PM)	mg/Nm ³	28.08	30	IS 11255 (P-1)
2	Sulphur Dioxide (SO2)	mg/Nm³	42.34		IS 11255 (P-2)
3	Oxides of Nitrogen (NOx as NO2)	mg/Nm³	33.95		IS 11255 (P-7)

Note:

- The results given above are related to the tested sample, as received & mentioned parameters.
- The customer asked for the above tests only.
- This test report shall not be reproduced without the permission of Bhoomi Envirotech Pvt. Ltd. (BEPL)
- The test report will not be used for any publicity/legal purpose.

Responsibility of the BEPL is limited to the invoiced amount only



For, Bhoomi Envirotech Pvt. Ltd.

Reviewed By

(Meman Kumar Sinha) **Authorized Signatory**

.....End of test report.....

SERVER DATA

Pollution Monitoring System

History Data Report

Device Name: Iskcon Strips - PM - Stack1 **Org Name:** Iskon Strips Pvt. Ltd

Serial No: ACE10000OTECO037 State: Chattisgarh

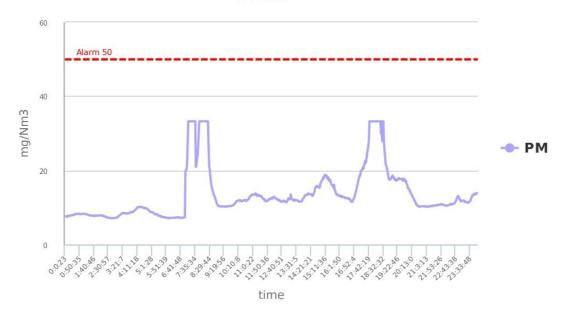
Manufacturing Ace Gas Analysers Pvt Ltd District: Raipur

Generated On: 12/4/2023 18:26:3 **Description:** PM for Rolling Mill

Summary

Parameter	Unit	Overall Avg	Alarm	Min	Max	Count	Duration (mm:ss)
PM	mg/Nm ³	13.52	50	7.1	33.2	0	0:0

PM-Chart



Ace Gas Analysers Pvt Ltd

Data Table

Date	Time	PM (mg/Nm ³)	Qcode
4/4/2023	0:0:23	7.6	NO
4/4/2023	0:2:23	7.6	NO
4/4/2023	0:4:24	7.6	NO
4/4/2023	0:6:24	7.5	NO
4/4/2023	0:8:24	7.6	NO
4/4/2023	0:10:25	7.7	NO
4/4/2023	0:12:25	7.6	NO
4/4/2023	0:14:25	7.8	NO
4/4/2023	0:16:26	7.8	NO
4/4/2023	0:18:26	7.8	NO
4/4/2023	0:20:28	7.8	NO
4/4/2023	0:22:28	7.9	NO
4/4/2023	0:24:29	7.9	NO
4/4/2023	0:26:29	8.0	NO
4/4/2023	0:28:29	7.9	NO
4/4/2023	0:30:30	8.0	NO
4/4/2023	0:32:30	8.0	NO
4/4/2023	0:34:30	8.2	NO
4/4/2023	0:36:31	8.2	NO
4/4/2023	0:38:31	8.2	NO
4/4/2023	0:40:31	8.3	NO
4/4/2023	0:42:32	8.3	NO
4/4/2023	0:44:32	8.2	NO
4/4/2023	0:46:34	8.2	NO
4/4/2023	0:48:34	8.3	NO
4/4/2023	0:50:35	8.3	NO
4/4/2023	0:52:34	8.2	NO
4/4/2023	0:54:34	8.2	NO
4/4/2023	0:56:35	8.2	NO
4/4/2023	0:58:35	8.2	NO
4/4/2023	1:0:38	8.2	NO
4/4/2023	1:2:36	8.3	NO
4/4/2023	1:4:37	8.3	NO
4/4/2023	1:6:37	8.3	NO
4/4/2023	1:8:37	8.2	NO
4/4/2023	1:10:39	8.2	NO
4/4/2023	1:12:39	8.2	NO
4/4/2023	1:14:39	8.2	NO
4/4/2023	1:16:39	8.1	NO
4/4/2023	1:18:40	8.1	NO
4/4/2023	1:20:40	8.0	NO
4/4/2023	1:22:41	7.9	NO

Ace Gas Analysers Pvt Ltd Page 2 / 17

Pollution Monitoring System

4/4/2023	7:53:37	33.2	NO
4/4/2023	7:55:37	33.2	NO
4/4/2023	7:57:37	33.2	NO
4/4/2023	7:59:37	33.2	NO
4/4/2023	8:1:38	33.2	NO
4/4/2023	8:3:38	33.2	NO
4/4/2023	8:5:38	33.2	NO
4/4/2023	8:7:39	33.2	NO
4/4/2023	8:9:40	33.2	NO
4/4/2023	8:11:41	33.2	NO
4/4/2023	8:13:41	33.2	NO
4/4/2023	8:15:41	33.2	NO
4/4/2023	8:17:42	33.2	NO
4/4/2023	8:19:42	33.2	NO
4/4/2023	8:21:42	33.2	NO
4/4/2023	8:23:43	33.2	NO
4/4/2023	8:25:43	26.5	NO
4/4/2023	8:27:43	21.2	NO
4/4/2023	8:29:44	20.2	NO
4/4/2023	8:31:44	18.6	NO
4/4/2023	8:33:45	17.0	NO
4/4/2023	8:35:45	16.0	NO
4/4/2023	8:37:45	15.0	NO
4/4/2023	8:39:46	14.5	NO
4/4/2023	8:41:46	14.1	NO
4/4/2023	8:43:48	13.4	NO
4/4/2023	8:45:48	13.1	NO
4/4/2023	8:47:49	12.8	NO
4/4/2023	8:49:49	12.1	NO
4/4/2023	8:51:49	11.9	NO
4/4/2023	8:53:50	11.1	NO
4/4/2023	8:55:50	10.8	NO
4/4/2023	8:57:51	10.5	NO
4/4/2023	8:59:51	10.5	NO
4/4/2023	9:1:51	10.4	NO
4/4/2023	9:3:52	10.3	NO
4/4/2023	9:5:52	10.2	NO
4/4/2023	9:7:52	10.3	NO
4/4/2023	9:9:53	10.3	NO
4/4/2023	9:11:53	10.3	NO
4/4/2023	9:13:54	10.3	NO
4/4/2023	9:15:54	10.2	NO
4/4/2023	9:17:56	10.2	NO
4/4/2023	9:19:56	10.2	NO
4/4/2023	9:21:57	10.2	NO
4/4/2023	9:23:57	10.3	NO
4/4/2023	9:25:58	10.3	NO
4/4/2023	9:27:58	10.2	NO
-, -, -020	0.27.00	10.2	1,0

Ace Gas Analysers Pvt Ltd Page 7 / 17

MONITORING REPORT OF FUGITIVE EMISSION



Bhoomi Envirotech Pvt. Ltd.

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TEST REPORT

Report No.:BEPLTR20221210FE001 Date of Issue:10.12.2022							
Name and Address	M/s. Iskcon Strips Pv Khashra No469/6, 46 Village,- Guma, Teh.	t. Ltd. 9/7, & 469/8					
Lab Sample ID	BEPL/FE/20221206/005- 006	Customer Sample ID	FE-01-02				
Sample Description	Fugitive Emission Monitoring	Sample Collected By	BEPL Staff				
Date of Sampling	04.12.2022	Duration of Sampling	4 hr.				
Date of Sample Received	06.12.2022	Analysis Duration	06.12.2022 To 07.12.2022				

ANALYSIS RESULT

Sr. No.	Sampling Location	Unit	Test Method	Suspended Particulate Matter (SPM)
1	Coal Yard Area	μg/m3 IS: 5182	IS: 5182	581.25
2	Rolling Mill Area		,612.80	
		CPCB	Standards	2000

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Meman Kumar Sinha (Authorized Signatory)

Reviewed By

End of test report.....



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TEST REPORT

Report No.: BEPLTR2	0230227FE002	Date of	f Issue:27.02.2023
Name and Address of Customer	M/s. Iskcon Strips Pv Khashra No469/6, 46 Village,- Guma, Teh.	9/7, & 469/8	nhattisgarh
Lab Sample ID	BEPL/FE/20230224/005-	Customer Sample ID	
Sample Description	Fugitive Emission Monitoring	Sample Collected By	BEPL Staff
Date of Sampling	22.02.2023	Duration of Sampling	4 hr.
Date of Sample Received	24.02.2023	Analysis Duration	24.02.2023 To 25.02.2023

ANALYSIS RESULT

Sr. No.	Sampling Location	Unit	Test Method	Suspended Particulate Matter (SPM)
1	Coal Yard Area	(-2	IS: 5182	594.27
2	Rolling Mill Area	— µg/m3	IS: 5182 (Part-4)	630.41
		CPCE	Standards	2000

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AAQ MONITORING STATION









MONITORING REPORT OF AMBIENT AIR QUALITY



Bhoomi Envirotech Pvt. Ltd.

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Format No. - BEPL/QF/7.8/02

TEST REPORT

ULR	ULR TC 1 0 2 8 5 2 2 0 0 0 0 0 0 8 0 4 F				
Report No.:BEPLTR2	0221210AAQ001	Date o	of Issue:10.12.2022		
Name and Address of Customer	Khashra No -469/6 469/7 c 469/9				
Lab Sample ID.	BEPL/AAQ/2022120601/001	Customer Sample ID	AAQ-01		
Sample Description	Ambient Air Sample	Sampling Done By	BEPL Staff		
Sampling Location	Near Main Gate	Date of Sampling	04.12.2022		
Sampling Method	As Per Method Reference	Duration of Sampling	24 hr.		
Weather Condition	Sunny	Ambient Temperature	Min 17.0°C Max 29.0°C		
Date of Sample Received	06.12.2022	Analysis Duration	06.12.2022 to 08.12.2022		

ANALYSIS RESULT

Sr					1
No	Parameter	Unit	Result	Limit (As per NAAQS)	Method Reference
1	Particulate Matter (PM ₁₀)	µg/m³	83.74	100	IS 5182(P-23)
2	Particulate Matter (PM _{2.5})	µg/m³	40.08	60	IS 5182(P-24)
3.	Sulphur Dioxide (SO ₂)	μg/m³	20.05	80	IS 5182(P-2)
4	Nitrogen Dioxide (NO2)	μg/m³	28.47	80	IS 5182(P-6)

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(Meman Kumar Sinha)
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Format No. - BEPL/QF/7.8/02

TEST REPORT

ULR	TC 1 0 2 8 5 2 2 0	0 0 0 0 8	0 5 F		
Report No.:BEPLTR2	Report No.:BEPLTR20221210AAQ002 Date of Issue:10.12.2022				
Name and Address of Customer	Khashra No -469/6 469/7 c 469/9				
Lab Sample ID.	BEPL/AAQ/2022120601/002	Customer Sample ID	AAQ-02		
Sample Description	Ambient Air Sample	Sampling Done By	BEPL Staff		
Sampling Location	Near Scrap Yard	Date of Sampling	04.12.2022		
Sampling Method	As Per Method Reference	Duration of Sampling	24 hr.		
Weather Condition	Sunny	Ambient Temperature	Min 17.0°C Max 29.0°C		
Date of Sample Received	06.12.2022	Analysis Duration	06.12.2022 to 08.12.2022		

ANALYSIS RESULT

Sr No	Parameter	Unit	Result	Limit (As per NAAQS)	Method Reference
1	Particulate Matter (PM ₁₀)	µg/m³	81.63	100	IS 5182(P-23)
2	Particulate Matter (PM _{2.5})	μg/m³	38.64	60	IS 5182(P-24)
3	Sulphur Dioxide (SO ₂)	μg/m³	21.93	80	IS 5182(P-2)
4	Nitrogen Dioxide (NO ₂)	μg/m³	30.40	80	IS 5182(P-6)

Note:

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For, Bhoomi Envirotech Pvt. Ltd.

(Meman Kumar Sinha)
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Format No. - BEPL/QF/7.8/02

TEST REPORT

ULR	ULR TC 1 0 2 8 5 2 2 0 0 0 0 0 8 0 6 F					
Report No.:BEPLTR2	0221210AAQ003	Date o	of Issue:10.12.2022			
Name and Address of Customer M/s. Iskcon Strips Pvt. Ltd. Khashra No469/6, 469/7, & 469/8 Village, - Guma, Teh. & Dist Raipur, Chhattisgarh						
Lab Sample ID.	BEPL/AAQ/2022120601/003	Customer Sample ID	AAQ-03			
Sample Description	Ambient Air Sample	Sampling Done By	BEPL Staff			
Sampling Location	Near Billad Yard	Date of Sampling	05.12.2022			
Sampling Method	As Per Method Reference	Duration of Sampling	24 hr.			
Weather Condition	Sunny	Ambient Temperature	Min 16.0°C Max 29.0°C			
Date of Sample Received	06.12.2022	Analysis Duration	06.12.2022 to 08.12.2022			

ANALYSIS RESULT

Sr No	Parameter	Unit	Result	Limit (As per NAAQS)	Method Reference
1	Particulate Matter (PM ₁₀)	hg/m³	76.25	100	IS 5182(P-23)
2	Particulate Matter (PM _{2.5})	μg/m³	35.59	60	IS 5182(P-24)
3	Sulphur Dioxide (SO ₂)	μg/m³	17.79	80	IS 5182(P-2)
4	Nitrogen Dioxide (NO2)	hg/w3	26.44	80	IS 5182(P-6)

Note:

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(Meman Kumar Sinha) **Authorized Signatory**

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Format No. - BEPL/QF/7.8/02

TEST REPORT

ULR [TC 1 0 2 8 5 2 3 0	0 0 0 0 0 1	0 4 F		
Report No.:BEPLTR20230227AAQ001 Date of Issue:27.02.2023					
Name and Address of Customer	M/s. Iskcon Strips Pv Khashra No469/6, 469 Village, Guma, Teh.	9/7, & 469/8	hhattisgarh		
Lab Sample ID.	BEPL/AAQ/2023022401/001	Customer Sample ID	AAQ-01		
Sample Description	Ambient Air Sample	Sampling Done By	BEPL Staff		
Sampling Location	Near Main Gate	Date of Sampling	22.02.2023		
Sampling Method	As Per Method Reference	Duration of Sampling	24 hr.		
Weather Condition	Sunny	Ambient Temperature	Min 20.0°C Max 33.0°C		
Date of Sample Received	24.02.2023	Analysis Duration	24.02.2023 to 26.02.2023		

ANALYSIS RESULT

Sr No	Parameter	Unit	Result	Limit (As per NAAQS)	Method Reference
1	Particulate Matter (PM ₁₀)	hg/w ₃	88.33	100	IS 5182(P-23)
2	Particulate Matter (PM _{2.5})	ha/w3	41.77	60	IS 5182(P-24)
3	Sulphur Dioxide (SO ₂)	μg/m³	20.13	80	IS 5182(P-2)
4	Nitrogen Dioxide (NO2)	µg/m³	29.24	80	IS 5182(P-6)

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For, Bhoomi Envirotech Pvt. Ltd.

MSinha

27-02-23

(Meman Kumar Sinha)

(Meman Kumar Sinha)

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Format No. - BEPL/QF/7.8/02

TEST REPORT

ULR	TC 1 0 2 8 5 2 3 0	0 0 0 0 0 1	0 5 F			
Report No.:BEPLTR20230227AAQ002 Date of Issue:27.02.2023						
Name and Address of Customer	M/s. Iskcon Strips Pvt Khashra No469/6, 469 Village, - Guma, Teh.	/7, & 469/8	hhattisgarh			
Lab Sample ID.	BEPL/AAQ/2023022401/002	Customer Sample ID	AAQ-02			
Sample Description	Ambient Air Sample	Sampling Done By	BEPL Staff			
Sampling Location	Near Scrap Yard	Date of Sampling	22.02.2023			
Sampling Method	As Per Method Reference	Duration of Sampling	24 hr.			
Weather Condition	Sunny	Ambient Temperature	Min 20.0°C Max 33.0°C			
Date of Sample Received	24.02.2023	Analysis Duration	24.02.2023 to .26.02.2023			

ANALYSIS RESULT

Sr No	Parameter	Unit	Result	Limit (As per NAAQS)	Method Reference
1	Particulate Matter (PM ₁₀)	μg/m³	85.40	100	IS 5182(P-23)
2	Particulate Matter (PM2.5)	μg/m³	40.34	60	IS 5182(P-24)
3	Sulphur Dioxide (SO ₂)	μg/m³	22.26	80	IS 5182(P-2)
4	Nitrogen Dioxide (NO2)	μg/m³	31.19	80	IS 5182(P-6)

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(Meman Kumar Sinha)
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.....End of test report.....



DIIUUIIII EIIVIIOTECH PVT. LTa.

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Format No. - BEPL/QF/7.8/02

TEST REPORT

ULR [TC 1 0 2 8 5 2 3 0	0 0 0 0 0 1	0 6 F
Report No.: BEPLTR	20230227AAQ003	Date o	f Issue:27.02.2023
Name and Address of Customer	M/s. Iskcon Strips Pv Khashra No469/6, 469 Village,- Guma, Teh.	9/7, & 469/8	nhattisgarh
Lab Sample ID.	BEPL/AAQ/2023022401/003	Customer Sample ID	AAQ-03
Sample Description	Ambient Air Sample	Sampling Done By	BEPL Staff
Sampling Location	Near Billad Yard	Date of Sampling	23.02.2023
Sampling Method	As Per Method Reference	Duration of Sampling	24 hr.
Weather Condition	Sunny	Ambient Temperature	Min 19.0°C Max 34.0°C
Date of Sample Received	24.02.2023	Analysis Duration	24.02.2023 to 26.02.2023

ANALYSIS RESULT

Sr No	Parameter	Unit	Result	Limit (As per NAAQS)	Method Reference
1	Particulate Matter (PM ₁₀)	hd\w ₃	80.08	100	IS 5182(P-23)
2	Particulate Matter (PM _{2.5})	μg/m³	38.59	60	IS 5182(P-24)
3	Sulphur Dioxide (SO ₂)	µg/m³	19.82	80	IS 5182(P-2)
4	Nitrogen Dioxide (NO ₂)	μg/m³	27.01	80	IS 5182(P-6)

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Reviewed By

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Format No. - BEPL/QF/7.8/02

TEST REPORT

ULR [TC 1 0 2 8 5 2 3 0	0 0 0 0 0 1	0 7 F
Report No.: BEPLTR	20230227AAQ004	Date o	f Issue:27.02.2023
Name and Address of Gustomer	M/s. Iskcon Strips Pv Khashra No469/6, 469 Village,- Guma, Teh.	9/7, & 469/8	nhattisgarh
Lab Sample ID.	BEPL/AAQ/2023022401/004	Customer Sample ID	AAQ-04
Sample Description	Ambient Air Sample	Sampling Done By	BEPL Staff
Sampling Location	Near Administration Office	Date of Sampling	23.02.2023
Sampling Method	As Per Method Reference	Duration of Sampling	24 hr.
Weather Condition	Sunny	Ambient Temperature	Min 19.0°C Max 34.0°C
Date of Sample Received	24.02.2023	Analysis Duration	24.02.2023 to 26.02.2023

ANALYSIS RESULT

Sr No	Parameter	Unit	Result	Limit (As per NAAQS)	Method Reference
1	Particulate Matter (PM ₁₀)	µg/m³	83.43	100	IS 5182(P-23)
2	Particulate Matter (PM _{2.5})	μg/m³	36.43	60	IS 5182(P-24)
3	Sulphur Dioxide (SO ₂)	μg/m³	19.33	80	IS 5182(P-2)
4	Nitrogen Dioxide (NO2)	µg/m³	26.27	80	IS 5182(P-6)

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(Meman Kumar Sinha)

Reviewed By

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Page 1 of 1

PHOTOGRAPH OF AIR POLLUTION CONTROL DEVICE



PHOTOGRAPH OF WATER SPRINKALER



PHOTOGRAPH OF COVERED TRUCK









PHOTOGRAPH OF COVERED SHED





MONITORING REPORT OF GROUND WATER QUALITY



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Format No. - BEPL/QF/7.8/01

TEST REPORT

1EST REPORT						
ULR	TC 1 0 2 8 5 2 2 0	0 0 0 0 0 8	0 8 F			
Report No.:BEPLTR2	0221210GW005	Date o	f Issue:10.12.2022			
Name and Address of Customer	M/s. Iskcon Strips Pv Khashra No469/6, 46 Village,- Guma, Teh.	t. Ltd. 9/7, & 469/8				
Lab Sample ID	BEPL/GW/2022120601/005	Customer Sample ID	GW-01			
Sample Description	Ground Water (Borewell Water)	Sample Collected By	BEPL Staff			
Sampling Location	Near Office	Date of Sampling	05.12.2022			
Sample Quantity Received	5 Ltr.					
Date of Sample Received	06.12.2022	Analysis Duration	06.12.2022 to 10.12.2022			

ANALYSIS RESULT

Sr. No.	Parameter	Unit	Result	Limits as per IS 10500:2012		Method
				Acceptable	Permissible	Reference
1	pH at 25°C	-	7.61	6.5 - 8.5	No Relaxation	IS 3025(P-11)
2	Total Dissolved Solid (TDS)	mg/Lit	612.0	500	2000	IS 3025(P-16)
3	Total Hardness (as CaCO3)	mg/Lit	248.0	200	600	IS 3025(P-21)
4	Calcium (as Ca)	mg/Lit	64.9	75	200	IS 3025(P-40)
5	Magnesium (as Mg)	mg/Lit	20.98	30	100	IS 3025(P-46)
6	Total Alkalinity	mg/Lit	26.0	200	600	IS 3025(P-23)
7	Chloride (as Cl)	mg/Lit	98.3	250	1000	IS 3025 (P-32)
8	Sulphate (as SO ₄)	mg/Lit	20.5	200	400	IS 3025 (P-24)

Note:

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MSinhq 10-12-22 Meman Kumar Sinha

For, Bhoomi Envirotech Pvt. Ltd.

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TEST REPORT

Report No.:BEPLTR2	0221210GW005A	Date of Issue:10.12.2022		
Name and Address of Customer	M/s. Iskcon Strips Pv Khashra No469/6, 46 Village,- Guma, Teh.	t. Ltd. 9/7, & 469/8	72	
Lab Sample ID	BEPL/GW/2022120601/005	Customer Sample ID	GW-01	
Sample Description	Ground Water (Borewell Water)	Sample Collected By	BEPL Staff	
Sampling Location	Near Office	Date of Sampling	05.12.2022	
Sample Quantity Received	5 Ltr.			
Date of Sample Received	06.12.2022	Analysis Duration	06.12.2022 to 10.12.2022	

ANALYSIS RESULT

Sr.	Parameter	Unit	Result	Limits as per IS 10500:2012		Method
				Acceptable	Permissible	Reference
1	Colour	Hazen	<1	5	15	IS 3025(P-4)
2	Taste	-	Agreeable	Agreeable	Agreeable	IS 3025(P-7&8
3	Odour	- 4	Agreeable	Agreeable	Agreeable	IS 3025(P-5)
4	Turbidity	NTU	<1	1	5	IS 3025(P-10)
5	Free Residual Chlorine	mg/Lit	N.D.	0.2	1	IS 3025(P-26)
6	Chloramines(as C12)	mg/Lit	N.D.	4	No Relaxation	IS 3025(P-26)
7	Nitrate (NO3)	mg/Lit	0.37	45	No Relaxation	IS 3025(P-34)
8	Ammonia(as Total Ammonia-N)	mg/Lit	N.D.	0.5	No Relaxation	IS 3025(P-34)
9	Boron (as B)	mg/Lit	N.D.	0.5	1	IS 3025(P-57)
10	Barium (as Ba)	mg/Lit	N.D.	0.7	No Relaxation	IS 13428 (AnnxK)
11	Iron (as Fe)	mg/Lit	0.045	0.3	No Relaxation	IS 3025(P-53)
12	Fluoride (as F)	mg/Lit	0.17	1	1.5	IS 3025(P-60)
13	Manganese (as Mn)	mg/Lit	N.D. /	0.1	0.3	IS 3025(P-59)
14	Lead (as Pb)	mg/Lit	N.D.	0.01	No Relaxation	IS 3025(P-47)
15	Zinc (as Zn)	mg/Lit	0.05	5	15	IS 3025(P-49)



Page 1 of 2



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					Report No. BEPLTR20	221210GW005A Cont.
16	Copper (as Cu)	mg/Lit	N.D.	0.05	1.5	IS 3025 (P-42)
17	Cadmium (as Cd)	mg/Lit	N.D.	0.003	No Relaxation	IS 3025 (P-41)
18	Aluminium (as Al)	mg/Lit	N.D.	0.03	0.2	IS 3025(P-55)
19	Nickel (as Ni)	mg/Lit	N.D.	0.02	No Relaxation	IS 3025(P-54)
20	Mercury (as Hg)	mg/Lit	N.D.	0.001	No Relaxation	IS 3025(P-48)
21	Arsenic (as As)	mg/Lit	N.D.	0.01	0:05	IS 3025(P-37)
22	Selenium (as Se)	mg/Lit	N.D.	0.01	No Relaxation	IS 3025(P-56)
23	Silver (as Ag)	mg/Lit	N.D.	0.1	No Relaxation	IS 13428 (AnnxJ)
24	Chromium (as Cr)	mg/Lit	N.D.	0.05	No Relaxation	IS 3025(P-52)
25	Sulphide (as H2S)	mg/Lit	N.D.	0.05	No Relaxation	IS 3025(P-29)
26	Molybdenum(as Mo)	mg/Lit	N.D.	0.07	No Relaxation	IS 3025(P-02)
27	Cyanide (as CN)	mg/Lit	N.D.	0.05	No Relaxation	IS 3025(P-27)
28	Anionic Detergent (as MBAS)	mg/Lit	N.D.	0.2	1	IS 13428 (AnnxK)
29	Phenolic Compound(as C6H5OH)	mg/Lit	N.D.	0.001	0.002	IS 3025 (P-43)
30	Polychlorinated Biphenyls	mg/Lit	N.D.	0.0005	No Relaxation	ASTM 5175
31	Poly Aromatic Hydrocarbons (as PAH)	mg/Lit	N.D.	0.0001	No Relaxation	APHA 6440
32	Mineral Oil	mg/Lit	N.D.	0.5	No Relaxation	IS 3025(P-39)
33	Total Coliforms	CFU/ 100ml	Absent		pe detectable	APHA 22nd Ed.2012,9921 -B & C, 9-66 & 69
34	E . Coli	CFU/ 100ml	Absent		pe detectable 1	APHA 22nd Ed.2012,9921 -B & C, 9-66

Remark: mg/Lit - milligram per liter, N.D. - Not Detected, CFU- Coliform Unit.

Note:

- The results given above are related to the tested sample, as received & mentioned parameters.
- The customer asked for the above tests only.
- This test report shall not be reproduced without the permission of Bhoomi Envirotech Pvt. Ltd. (BEPL)
- The test report will not be used for any publicity/legal purpose.

Responsibility of the BEPL is limited to the invoiced gr

For, Bhoomi Envirotech Pvt. Ltd. Meman Kumar Sinha

(Authorized Signatory)

.....End of test report.....

Page 2 of 2

PHOTOGRAPH OF RAINWATER HARVESTING SYSTEM



MONITORING REPORT OF NOISE LEVEL SURVEY



Bhoomi Envirotech Pvt. Ltd.
D-1, Sector-3, Priydarshini Nagar,
Behind Vijeta Complex, Raipur-492006
Email- info.bhoomienvirotech@gmail.com
Web Sito uppru bho pri pricing bl Web Site: www.bhoomienvirotech.co.in

Certified Company

TEST REPORT

Report No.:BEPLTR202	221210N002	Date o	of Issue:10.12.2022
Name and Address of Customer	M/s. Iskcon Strips F Khashra No469/6, 4 Village,- Guma, Teh	Pvt. Ltd. 69/7, & 469/8	
Lab Sample ID	BEPL/N/20221206/001- 004	Customer Sample ID	N-01-04
Sample Description	Ambient Noise	Monitoring Done By	BEPL Staff
Monitoring Procedure	As Per IS 9989 & CPCB Guidelines	Weather Condition	Sunny
Date of Sampling	04.12.2022	Duration of Sampling	24 hr.

MONITORING RESULT OF NOISE LEVEL

Sr.	Location	Observed Value dB(A)		
No.		Day Time	Night Time	
1	Near Office	68.5	61.2	
2	Near Billed Yard	70.8	62.5	
3	Near Rolling Mill	74.2	64.1	
4	Near Store	72.4	61.9	
	t as per CPCB Standard (Indu			
Day	Time - 75	Night Time -	70	

Note:

Reviewed By

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- The customer asked for the above tests only.
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- The test report will not be used for any publicity/legal purpose.

Responsibility of the BEPL is limited to the invoiced amount only

or, Bhoomi Envirotech Pvt. Ltd.

Meman Kumar Sinha **Authorized Signatory**

.....End of test report.....



Bhoomi Envirotech Pvt. Ltd.

D-1, Sector-3, Priydarshini Nagar, Behind Vijeta Complex, Raipur-492006 Email- info.bhoomienvirotech@gmail.com Web Site: www.bhoomienvirotech.co.in

ISO 9001:2015 ISO 14001:2015 ISO 45001:2018 Certified Company

TEST REPORT

Report No.:BEPLTR202	230227N001	Date o	of Issue:27.02.2023
Name and Address of Customer	M/s. Iskcon Strips P Khashra No469/6, 4 Village, Guma, Teh	69/7, & 469/8	Chhattisgarh
Lab Sample ID	BEPL/N/20230224/001- 004	Customer Sample ID	N-01-04
Sample Description	Ambient Noise	Monitoring Done By	BEPL Staff
Monitoring Procedure	As Per IS 9989 & CPCB Guidelines	Weather Condition	Sunny
Date of Sampling	22.02,2023	Duration of Sampling	24 hr.

MONITORING RESULT OF NOISE LEVEL

Sr.	Location	Observed Val	ue dB(A)
No.	200201011	Day Time	Night Time
1	Near Office	69.0	61.8
2	Near Billed Yard	71.5	62.0
3	Near Rolling Mill	73.9	63.2
4	Near Store	72.6	61.7

Note:

Reviewed By

- The results given above are related to the tested sample, as received & mentioned parameters.
- The customer asked for the above tests only.
- This test report shall not be reproduced without the permission of Bhoomi Envirotech Pvt. Ltd. (BEPL)
- The test report will not be used for any publicity/legal purpose.
- Responsibility of the BEPL is limited to the invoiced amount only.

For, Bhoomi Envirotech Pvt. Ltd.

Meman Kumar Sinha
Authorized Signatory

.....End of test report.....

Page 1 of 1

PHOTOGRAPH OF SOLAR POWER GNERATION PANEL





TAX INVOICE OF COAL ASH

		TAX	INV	OIC	E				
IRN No. : Ack.No. :								RN Date :	
	: SA22Y-01820 Tax Invoice Da	te : 28-07-2	2022	Sale	e Order	No & Date :		8-001 28	-07-2022
		State Code :	- 22	RAJ Mohb	ENDR	Consignee (Sh A KUMAR CHA ,RAIPUR : CHHATT	KRADHARI		te Code : 22
Payment Mode Payment Due da	: RTGS ays: 0 ate: 28-JUL-22 :			Tran Nam LR N Vehic	e lo. cle No.	er Details : SELF :	8479	LR Date :	y Road
Sr.	Description of Goods	HSN	Qty	UM	PCS	Basic Rate	Diff.	Rate	Material Amount
1 COAL ASH Remark : PAI	I NO ASHPC1036F (cash received)	26211000	3.650	MT		200.00	0.00	200.00	730.00
Total			3.650	0			Materi	al Value	730.00
otal Invoice Val Rs - Seven Hund	ue (In Word) : Ired Seventy Four Only .			CO	GST/U GST CS DUND		2.50 2.50 1.000	8	18.25 18.25 7.67 -0.17
Subject to Rever	se Charge :- No					e Value ice Amt. (INR)			730.00 774.00
 All Goods are The Compan 	are subjected to Raipur Jurisdiction. to be Checked at our work place b y is not responsible for shortage or l 0 % p.a. will be charged if payment	oss of goods is not paid by	during tra y due date	nspor		n back	For YSVS		PRIVATE LIMITED
							roi, iske	on Singra	FRIVATE LIMITED
	gnature Prepar	ed By			Ch	necked By			Authorised By

TAX INVOICE OF MILL SCALE



ISKCON STRIPS PRIVATE LIMITED

VILLAGE GUMA POST TENDUA HIRAPUR ROAD, RAIPUR, CHHATTISGARH, INDIA,RAIPUR - 493221,INDIA GST No. : 22AABCI2365N1ZK PAN No. : AABCI2365N



OFFICE COPY

TAX INVOICE

IRN Date : 31-MAR-23 Ack.Date : 31-MAR-23 : aa2bab40c949579f0965783b842c1a2b16c325ab136ba5733b97390e98f64ea6 TRN No. : 182313319298897 Ack.No.

Tax Invoice No.: **SA22Y-05555** Tax Invoice Date: **31-03-2023** Sale Order No & Date : 0422330-001 30-03-2023

Details of Receiver (Billed To)

R S PYROCHEM INDUSTRIES, RYR 81 E & 82A SILTARA PHASE - 2. RAIPUR.RAIPUR - 492001.INDIA

: CHHATTISGARH State Name State Code : 22

: 22AGNPA8791P1ZR

PAN No. : AGNPA8791P Payment Mode : Nextday Payment

Payment Due days: 1

Payment Due date : 01-APR-23

E-Way Bill No.

E-Way Bill Date

· AV/INIACLI IEE

Details of Consignee (Shipped To) R S PYROCHEM INDUSTRIES, RYR

81 E & 82A SILTARA PHASE - 2. RAIPUR.RAIPUR - 492001.INDIA

CHHATTISGARH State Name State Code : 22

22AGNPA8791P1ZR

PAN No. : AGNPA8791P

Transporter Details

Name SELF

LR No. LR Date : Vehide No. : CG04JC7362 Mode : By Road

Freight Details : TO PAY - BILL

Agent	Name : AVINASH JEE								
Sr.	Description of Goods	HSN	Qty	UM	PCS	Basic Rate	Diff.	Rate	Material Amount
1 MIL	L SCALE	26190090	30.230	MT		6,000.00	0.00	6,000.00	1,81,380.00
т.	otal		30,230	n .			Mater	ial Value	1,81,380.00
10	otal		30.23	U			Mater	ial Value	1,81,380.0

Total	30.230	Materiai Value	1,81,380.00
Total Invoice Value (In Word): Rs - Two Lakhs Sixteen Thousand One Hundred Sixty Nine Only.	SGST/UGST	9.00 %	16,324.20
RS - Two Eakis Sixteen Thousand One Hundred Sixty Mile Only .	CGST	9.00 %	16,324.20
	TCS	1.000 %	2,140.28
	ROUND OFF		0.32
1	Dy States Sees to		101 (11/9) 1 (05-1 (-03)05000)

Assessable Value 1,81,380.00 Subject to Reverse Charge :- No 2,16,169.00 Total Invoice Amt. (INR)

Terms & Conditions:

- 1. All disputes are subjected to Raipur Jurisdiction.
- 2. All Goods are to be Checked at our work place before dispatch & will be not be taken back
- The Company is not responsible for shortage or loss of goods during transport.
 Interest @ 30 % p.a. will be charged if payment is not paid by due date.

Note:

TDS SHOULD BE DEDUCTED ON ASS.VALUE @ 0.10% I.E. Rs - /-

Company's Bank Details

Bank Name : HDFC Bank A/C No. 50200028691582

: G.E.ROAD 492010 RAIPUR CHATTISGARH INDIA Branch

IFS Code : HDFC0000769



For, ISKCON STRIPS PRIVATE LIMITED

Driver Signature Prepared By Checked By Authorised By

PHOTOGRAPH OF GREEN BELT













ONSITE EMMERGENCY PLAN

2/2/23, 12:04 PM

Welcome To Chhattisgarh Labour Department



छत्तीसगढ़ शासन श्रम विभाग

e-श्रमिक सेवा

On Site Emergency Plan

Application No.: 137462

AD Remark:

AD Remerk Date :

AD Name :

DD Remark:

DD Remerk Date:

DD Name:

HODD Remark:

HODD Remerk Date:

HODD Name:

CIF Remark.:

Applicant's Name PANNA LAL BANSAL

Address of applicant on which he desires to communicated in this

regard

A-36, Wall Fort City, Bhatagaon, Raipur (C.G.)

ISKCON STRIPS PVT. LTD. Full Name

VILLAGE- GUMA P.O. TENDUA HIRAPUR ROAD DIST. RAIPUR Postal address of factory

(C.G.)

Situation of the factory to be located: Village-Guma-2 (Guma) - 444755

Mobile No.: 98266-33360

Email-ID: plbansal@iskconstrips.com 02/02/2023 Application Date:

1. Whether the OSEP is New or Revised :

New

2. List of Hazardous Chemicals being used, Produced, or generated as byproduct or as waste, in the following Tabular form:

Sr.No	Name of the Hazardous chemical	ls M.S.D.S. enclosed	Maximum quantity of storage in Ton/KL	Place of Storage	Mode of Storage viz in Bags, in under ground storage or above ground storage. capacity of storage	Arrangement made to control de-containment like dyke etc	(1)Other safety arrangement. (2)Area likely to be affected	List of PPES be used during Handling of these chemicals
1	L.P.G. (For (Casual Use)	Yes Pg No. 54-59	20 No.	Store room	21 Kg. Cylinder	Dry chemical, foam, carbon dioxide (CO2)	Kept in separate area as per explosive norms.	Self breathing apparatus, Safety goggles, face shield, Gloves Fire Proof cloths
2	OXYGEN Cylinders for cuttings	Yes Pg No 60-62	53 Nos	Store room	7.0 Cum cylinders [Separate open shed above the ground)	Mechanical ventilation & Description with the second & Description with the second general safety practice	Kept in separate area as per explosive norms.	Safety goggles, face shield, Hand Gloves Fire Proof cloths, Gum boot.

Welcome To Chhattisgarh Labour Department

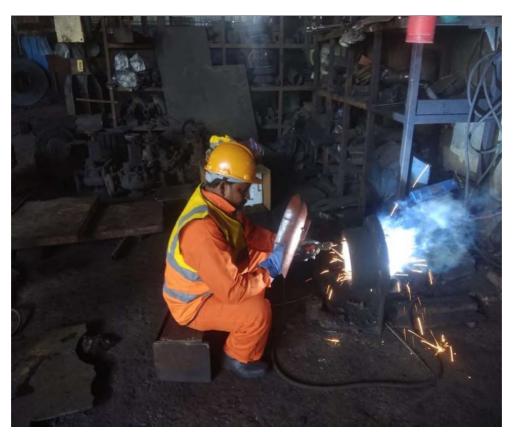
3	LDO	Yes Page No. 63-68	1200 Liters	Near Store room	200 Liters Drum	on-sparking equipment, explosion-proof/ Mechanical ventilation & amp; general safety practice	Kept in separate area as per explosive norms.	Safety goggles, face shield, Gloves Fire Proof cloths
---	-----	-----------------------	-------------	-----------------------	--------------------	---	--	---

- 3. List and details of hazardous factories in the vicinity:
- 4. Details of Possible accidents i.e. fire/Explosion/Gas-release/release of Chemicals etc. :
- 5. Details of Process hazards ,Risk Analysis (vapor dispersion modeling if Possible):
- 6. Detailed Action plan:
- 7. Arrangement of alarm for intimation of emergency to the workers and nearby habitants. :
- 8. Is emergency control Center established:
- 9. Details of emergency lighting arrangement made for illumination of critical places in case of emergency :
- 10. Is layout plan(please upload digital layout plan) enclosed with distinct marking of hazardous area, escape Routes, assembly point and ECC etc. :
- 11. Details of mutual aid arrangement with Other factories :
- 12. Outside dangers and arrangements of mitigation :
- 13. Is arrangement of fire fighting made as per section 38 of factories Act give details :
- 14. Is Wind direction indicator installed:
- 15. Emergency medical arrangement Including details of medical equipments available :
- 16. Details of hospitalization facilities with details of available Beds in the hospital along with their contact Nos. :
- 17. Details of pollutants and contaminants present in the work environment
- 18. Is Roll call system detailed :
- 19. Rehearsal Schedule:
- 20. Is the nearly by habitation including School, police station, bus stop, petrol Pump, hotels etc shown in the layout:
- 21. Brief description of accidents took place in Previous Years:
- 22. Is procedure for informing the Govt. Officials laid down in the plan :
- 23. Provision for immediately informing the families of affected employees :
- 24. Is the plan verified and signed by The occupier:
- 25. Is Index given :
- 26. Are Details like Name, telephone nos. Of outside agencies for requesting help given in the plan :
- 27. Procedure for all clear after emergency Is over :
- 28. post emergency activities:

View Document
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Toll Free Help Line No : 1800-233-2021

PHOTOGRAPH OF WORKMEN WITH PPE KIT





OCCUPATIONAL HEALTH SURVEILLANCE OF WORKERS



				4161314		FORM	121			
				[Prescribe	ed unde	r Rule ([19)]			
(In	respect	of persons e	mploye	d in occupatio	ns decla	re to be	dangerous open	ations under s	ection	87)
		and the same		(a) Shri	F	rom		To		-
	ne of Cer	tifying Surgeo	on	(b) Shri (c) Shri		rom		To		
Serial No.	Works No.	Name of Worker	Sex	Age (last	Ds	ite of	Reason for	To Reason for	I No	ture of i
	140,	011	to	birth day)	emplo	ment on nt work	leaving transfer on	leaving transfer for		ccupation
(1)	(2)	Poekash	(4)		1	1200000	discharge	discharge	18	
		- (0)	1000	(5)		6)	(7)	. (8)		(9)
Raw material or		Date of Medic Examination b		If suspended		Recertif	fied fit to resume	If certificate		Signatur
by product	Cer	tifying Surgeo	n and	work, state pe	with	of cert	(with signature ifying surgeon)	unfitness of suspension is	of	with
handled	1	esult of medic Examination		detailed rea	isons		,g-cou)	to work	sued	of certifying
(10)	+	(11)		(12)	3		(10)			surgeon
	(a)	(b)	(e)	(12)		-	(13)	(14)		(15)
	(d) (g)	(e) (h)	(f) (l)							
Not				tailed summony	of reason	or fractions	sfer of discharge	4. 111		
		(ii) Column (11) - Sh	ould be expresse	ed as fit/u	is for trans infit/suspe	ster of discharge : inded.	should be stated		
					nnexu					
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(1)	GEN	IERAL EXA	MINAT	ION:			27.10 270111	MINATION		
(1)	HEI	GHT.	MINAT	TON:	LIT.	90	KG, BMI,	32.3		
(1)	HEN CHE BUII	GHT: 10 ST INSPIR	ATION	TON: _CM, WEIG _96_CM,	HT:	90		32.3		
(1)	HEI CHE BUII	GHT: (ST INSPIR	ATION GE/ST	TON: CM, WEIG GO, CM, FRONG/POO	HT: EXPIR	SO ATION:	92 CM	32.3		
(1)	HEIR CHE BUII THR TEE	GHT: (ST INSPIRATION OF THE NEW YORK)	ATION ACE ST	TON: _CM, WEIG _96_CM,	EXPIR EXPIR NAC	ATION:	MA CM	32.3 1AO		
(1)	HEIO CHE BUII THR TEE LYM	GHT: CEST INSPIRED TO A CONTROL OF THE CONTROL OF THE CONTROL OF THE CEST OF T	ATION GE/ST	TION: CM, WEIG96 _ CM, FRONG/ POO TONGUE ISNAO	EXPIR EXPIR NAC	SO ATION:	SILS NA	32.3 1AO		
	HEIR CHE BUII THR TEE LYM ADD	GHT: 10 ST INSPIR T - AVERA OAT NO TH NO PH NO DES	ATION ATION AGE/ ST	TION: _CM, WEIG _96_CM, FRONG/POC TONGUE IS NAO	EXPIR EXPIR OR NAC	ATION: ATION: , TONS OID	92 KG, BML 92 CM SILS NA	32.3		
(2)	HEIR CHE BUII THR TEE LYM ADD	GHT: 10 ST INSPIR T - AVERA OAT NO TH NO PH NO DES	ATION ATION AGE/ ST	TION: _CM, WEIG _96_CM, FRONG/POC TONGUE IS NAO	EXPIR EXPIR OR NAC	ATION: ATION: , TONS OID	92 KG, BML 92 CM SILS NA	32.3		
	HEIR CHE BUII THR TEE LYM ADD CAR PUL B.P.	GHT: 16 ST INSPIR T - AVERA OAT 11 TH NO PH NODES ITIONAL FI DIO VASCI SE 2 MI 12-3 8	ATION	TION: CM, WEIG9.6CM, IRONG/ POO TONGUEISN_0.0 ISN_0.0 ISSYSTEM: ISSYSTEM:	EXPIR EXPIR OR NAC	ATION: ATION: OID. OID. OF	KG, BMI 92 CM SILS NA P EN 07 F	32.3	FEL	r
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	HEIL CHE BUII THR TEE LYM ADD CAR PUL B.P. HEA MUR	GHT: 10 ST INSPIR LT - AVERA OAT - 11 TH - 10	MINATE ATION AGE STORY	COM, WEIG CM, WEIG CM, CM, CM, CM, CM, CM, CM, CM, CM, CM,	EXPIR EXPIR OR NAC	ATION:	KG, BML CM SILS CM CHICATE HERAL PULSI CM CM CM CM CM CM CM CM CM C	32.3	FEL	ı
	HEIR CHE BUIL THR TEE LYM ADD CAR PUL B.P. HEA MUR ADD	GHT: CAN SERVICE OF THE CONTROL OF T	ATION GET STORY OF THE STORY OF	COM, WEIG CM, WEIG CM, WEIG CM, TRONG/PO TONGUE IS NATO SS SYSTEM: BUTAR/ IRRE OF Hg.	EXPIR EXPIR OR NAC	ATION:	KG, BMI 92 CM BILS NAC ENCOMP	32.3	FEL	т
(2)	HEICHE BUILTHR TEE LYM ADD CAR PULL B.P. HEA MUR ADD RESI SHALL	JERAL EXA SHT 1 STINSPIR ST INSPIR TH NE OAT 1 TH TH NE PH NOOES ITIONAL FI DIO VASCI SE 10 JAN 12 JAN RT SOUND MUR. IF AN ITIONAL FI PPIRATORY PP OF CHE	ATION AGE ST	TION: _CM, WEIG _96 CM, IRONG/POCTONGUE SS NAO SYSTEM: BUCAR/ IRRE OF Hg. (S), IF ANY-	EXPIR EXPIR OR NAC	ATION:	KG, BML CM SILS CM CHICATE HERAL PULSI CM CM CM CM CM CM CM CM CM C	32.3	FEL	Ţ
(2)	HEICHE BUILTHR TEE LYM ADD CAR PULL B.P. HEA MUR ADD RESI SHALCHE	GHT LEAST STANDERS OF THE STAN	ATION AGE ST	TION: _CM, WEIG _96 CM, IRONG/POCTONGUE SS NAO SYSTEM: BUCAR/ IRRE OF Hg. (S), IF ANY-	EXPIR EXPIR OR NAC	ATION:	KG, BMI SILS NAC ENCORPORA HERAL PULSI Omal	32.3	FEL	,
(2)	HEIGHE BUILTHR TEE LYM ADD CAR PULL B.P. HEA ADD RESI SHALCHE TRAI	GERAL EXA GERAL EXA GOT: ST INSPIR ST INSPIR ST AVERA HAD PH NODES ST INONAL FI IDIO ASC ST SOUND MURITINAL FI ITIONAL FI	MINATON ATION AGE ST	TION: _CM, WEIG _96 CM, IRONG/POCTONGUE SS NAO SYSTEM: BUCAR/ IRRE OF Hg. (S), IF ANY-	EXPIR EXPIR OR NAC	ATION:	SILS CM ENCRY HERAL PULSI OFFICE AND	32.3	FEL	
(2)	HEIGHE BUILTHR TEELLYM ADD CAR PULL B.P. HEA MUR ADD RESI SHALCHE TRACE	GERAL EXA GOT: STINSPIR T- AVERA OAT NI PH NODES ITIONAL FI DIO VASCI SE 6 / M I / M	MINAT ATION ATION ACE ST D. GUIV INDING ULAR S N, REV NO. NO. NO. NO. NO. NO. NO. NO. NO. NO.	CON. WEIG 26 CM, WEIG 26 CM, WEIG 26 CM, WEIG 26 CM, RONG/POCTONGUE S NACHO 26 CM 27	EXPIR EXPIR OR NAC	ATION:	KG, BMI SILS NAC ENCORPORA HERAL PULSI Omal	32.3	FEL	
(2)	HEIR CHE BUILD THREE LYM ADD CAR PUL. B.P. HEA ADD RESI SHAL CHE TRAIN BRE. GAS:	GERAL EXA GOAT CT- AVERA COAT ON THE NEW CHING ON THE ON THE NEW CHING ON THE ON	MINAT ATION AGE ST ATION AGE ST N, REV N, N, N	CON, WEIG 26 CM, WEIG 26 CM, WEIG 26 CM, WEIG 26 CM, IRONG/POCTONGUE IS NOT CONTROL OF THE PROPERTY OF THE PRO	EXPIR AC	ATION:	KG, BMI. 92 CM SILS HERAL PULSI SIMPLE MAC MAC NAC	32.3	FEL	,
(2)	HEIGH	GERAL EXA GERAL EXA GERA T- AVERA T- A	MINAT ATION ATION ATION ATION COMMENTS	CION: CM, WEIG 26 CM, WEIGHT 26 CM, WEIGH	EXPIR EXPIR OR ACC. THYR	ATION:	SILS CM ENCRY HERAL PULSI OFFICE AND	32.3	FEL	
(2)	HEIGHT ADD CARREST ANY.	GERAL EXA GERAL EXA GERA GERAL	MINATON ATION AND AND AND AND AND AND AND AND AND AN	CON, WEIG 26 CM, WEIGHT 26	EXPIR AC	ATION:	KG, BMI. 92 CM SILS HERAL PULSI SIMPLE MAC MAC NAC	32.3	FEL	
(2)	GEN HEIEL CHEEN BUILT THE TEEL LYMM ADD CAR HEA ADD REAL CHEEN TRACKED B.P. HEA ADD CHEEN	GERAL EXA GERAL EXA GERA GERA GERA GERA GERA GERA GERA GER	AMINATOR ATION NO SERVICE STATION OF SERVICE STATIO	CON, WEIG 26 CM, WEIGHT 26	HT: EXPIR RAC THYR THYR GGULAF	ATION: AT	MAO	32.3	FEL	r
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(2)	GENERAL STATES OF THE STATES O	GERAL EXA GERAL EXA GERA GHT. 1 C SST INSPIR T AVERA OLOAT 1 C TH. NR	MINATON ATION MEDICAL STATEMENTS. QUILLAR S. N. RESE STATEMENTS. N. RESE STATEMENTS. DESCRIPTION OF EYE STATEMENTS. LUM M. NOI COURT STATEMENTS. LUM M. NOI COURT STATEMENTS.	CAN WEIG 24 CM, WEIG 24 CM, WEIG 25 CM, WEIG 26 CM, WE	HT. EXPIR MACCOLLAR THYR THYR THYR THYR THYR THYR THYR THY	SO AATION: , TONE OID LOT	MAO	32.3 AAO FENTINOT PI (TOL)	FEL	r
(2)	GENERAL SEARCH S	GERAL EXA GERAL EXA GHT GERT GERT GERT GERT GERT GERT GERT GERT	MINATON ATION MEDICAL STATEMENTS. QUILLAR S. N. RESE STATEMENTS. N. RESE STATEMENTS. DESCRIPTION OF EYE STATEMENTS. LUM M. NOI COURT STATEMENTS. LUM M. NOI COURT STATEMENTS.	CM, WEIG CM, CM, WEIG CM, CM, WEIG CM,	HT. SAPIRE SOULAR SQUIR CONTINUE SOULAR SQUIR CONTINUE SOULAR SOU	SO AATION: , TONE OID LOT	MAO	32.3 AAO FENTINOT PI (TOL)	FEL	•
(2)	GENERAL STATE OF THE STATE OF T	GERAL EXA GHT. GRAP GHT.	MINATION AND AND AND AND AND AND AND AND AND AN	CM, WEIG CM, CM, WEIG CM, CM, WEIG CM,	EEN SQUIAF	SO ATION: TONS OF THE PERIPP NOT SO	MAO	32.3 AAO FENTINOT PI (TOL)	FEL	Ţ
(2)	GENERAL STATE OF THE STATE OF T	GERAL EXA GHT: GAR GH	MINATOR MATERIAL STATE OF THE PROPERTY OF THE	CM, WEIG CM, CM, WEIG CM, CM, WEIG CM,	HT. SALE SALE SALE SALE SALE SALE SALE SALE	SO ATION: TONS OF THE PERIPP NOT SO	MAO	32.3 AAO FENTINOT PI (TOL)	FEL	
(2)	GENERAL STATE OF THE STATE OF T	GERAL EXA GHT. GRANGE GHT. GRA	MINATON ATION ACCESS TO SULLAR	CM, WEIGE CM, CM, WEIGE CM, WEIGE CM, CM, WEIGE CM,	EEN SQUIM	SO ATION: TONS OF THE PERIPP NOT SO	MAO	32.3 AAO FENTINOT PI (TOL)	FEL	r

(6)	EXAMINATION OF E	AR. NOSE & THROT			
	EXTERNAL EXAM_		1	iomal	-
(7)	GENITO URINARY S	YSTEM: HYDROCELE/V	/ARICOCELE	No	1
	CRYPTORCHDISM-	NO PHIMO	OSIS	No	
	VARICOSE EINS	NO SIGNS O	F STD.	No	- 57
IN	VESTIGATIONS				
(8)	LAB INVESTIGATION	ONS:			
	URINE ALBUMIN _ MICROSCOPY_	MAD ST	SUGAR	NIL	_
	HAEMOGRAM	th factor: (+) Hb 14.6	The state of the state of	Sigl pol	11 les mon
	DIC-PLEMBRE	atelets count 53	UI OI OS	20 172	11(4,11)
	LIPID PROFILE				X 10,21L
	HDL, LDL 40, 9	S/Triglycerides 15	6,121 mg	191	
	SGPT : SGOT 2. Alkaline Phosphatas	8,25 UL			
1	RENAL PROFILE				
	Blood Urea:, S/Crea	tinine: 18, 0, 7	1 mg ldl		
10	METABOLIC	and Primer DD: DL	70 1		-1.14
(9)	OTHER INVESTIGA	ood Sugar - PP:, S/uri	c acid -19, 13	34, 4.6 h	Blan
(9)	X-Ray Chest (in norm	nal persons once in the	ree years.		
	No.	mmere			
	in case of a	any abnormality x-ray	can be done at sho	orter intervals)	
	in case of a	any abnormality x-ray	can be done at sho	orter intervals) ed out)	
	in case of a ECG (In case of any Ultra sound whole ab	any abnormality x-ray of abnormality further tes	can be done at sho sts should be carrie	ed out)	v
	in case of a ECG (In case of any Ultra sound whole ab	any abnormality x-ray of abnormality further tes	can be done at sho sts should be carrie	ed out)	y
	in case of a ECG (In case of any Ultra sound whole ab abnormality can be d	any abnormality x-ray abnormality further tes	can be done at sho sts should be carrie	ed out)	y
(10)	in case of a ECG (In case of any Ultra sound whole ab abnormality can be d	abnormality x-ray abnormality further tes common (in normal persone at shorter interval	can be done at sho sts should be carrie	ed out)	y
(10)	in case of a ECG (In case of any Ultra sound whole ab abnormality can be do there:	abnormality x-ray abnormality further tes common (in normal persone at shorter interval	can be done at sho sts should be carrie	ed out) year in case of an	
(10)	in case of a ECG (In case of any Ultra sound whole ab abnormality can be d	any abnormality x-ray abnormality further test to the second of the seco	can be done at sho sts should be carrie sons once in three is)	year in case of an	vc
(10)	in case of a ECG (In case of any Ultra sound whole ab abnormality can be do there:	abnormality x-ray abnormality further ter you down (in normal per one at shorter interval this country to the terminal this country this country that the terminal this country that	can be done at sho sts should be carrie sons once in three s)	year in case of an	VC 2
(10)	in case of a ECG (In case of any LOT Case of a	abnormality x-ray abnormality x-ray abnormality further let the the third that th	FEV 1	year in case of an	VC 2
Rema	in case of a comment of the comment	iny abnormality x-ray, abnormality x-ray, abnormality further test abnormality x-ray, abnormality further test abnormality fu	can be done at shots sts should be carrier sons once in three s) FEV1 O 2 + 1	FEV 1 / F 8 2 - 1 1 0 8	VC 2.2.2.2.8
Rema	in case of a ECG (in case of a ECG (in case of any Ultra sound whole abnormality can be danormality can be defined a Measured % of Predicted after the danormality can be desired a Measured % of Predicted after the danormality can be desired a Measured % danormality can be desired % dan	any abnormality x-ray y abnormality further test y abnormality further test y y y y y y y y y y y y y y y y y y y	can be done at shots sts should be carrier sons once in three s) FEV1 O 2 + 1	FEV 1 / F 8 2 - 1 1 0 8	VC 2.2.2.2.8
Rema	in case of a ECG (In case of a ECG (In case of any Ultra sound whole ab abnormality can be displayed in the control of the con	any abnormality x-ray y abnormality further test y abnormality further test y y y y y y y y y y y y y y y y y y y	can be done at shots sts should be carrier sons once in three s) FEV1 O 2 + 1	FEV 1 / F 8 2 - 1 1 0 8	VC 2.2.2.8
Rema	In case of any Ultra sound whole ab abnormality can be of abnormality can be of abnormality can be of the control of the contr	in abnormality x-ray with abnormality x-ray abnormality x-ray abnormality x-ray abnormality further tec. The control of the co	FEV 1 O 2 · H O 8 9 s at frequency of 1	FEV 1/F \$2 + 1/5 \$2 + 1/5 \$2 + 1/5 \$2 + 0.5 \$4.2 \$25, \$50, \$500, \$1000,	VC 2.2.2.8
Rema	In case of any Ultra sound whole ab abnormality can be of abnormality can be of abnormality can be of the control of the contr	in abnormality x-ray with abnormality x-ray abnormality x-ray abnormality x-ray abnormality further tec. The control of the co	FEV 1 O 2 · H O 8 9 s at frequency of 1	FEV 1 / F 8 2 - 1 1 0 8	VC 2.2.2.8
Rema (11)	In case of a Comment of the Comment	in anomality x-ray in anomality x-ray in anomality x-ray in anomality further terescene in a manager in a man	FEV 1 O 2 · H O 8 9 s at frequency of 1	FEV 1/F \$2 + 1/5 \$2 + 1/5 \$2 + 1/5 \$2 + 0.5 \$4.2 \$25, \$50, \$500, \$1000,	VC 2.2.2.8
Rema (11)	In case of a ECG (in case of a ECG (in case of ay Utitra sound whole ab abnormality can be d abnormality can be defined a Measured % of Predicted who. Audiometry examina 4000, 8000, cycles p to the careful N	yryacomality x-ray in anomality x-ray in anomality x-ray in anomality further ter doment (in normality further ter doment f	FEV1 102 11 080 staffequency of 1	FEV 1/F 8.2 · 1/2 8.8 · 2 10.8	VC 2.2.2.8
Rema (11)	in case of a ECG (in case of a ECG (in case of a ECG (in case of G). Uitra sound whole ab abnormality can be du abnormality can be described where the case of the case o	ya ahormality x-ray in a hormality x-ray in a hormality further let debourgely further let debourgely further let debourgely further let debourgely further let ya horner	FEV 1 O 2 · TI	FEV 1/F 8.2 · 1/2 8.8 · 2 10.8	VC 2.2.2.8
Rema (11)	In case of a ECG (in case of a ECG (in case of a ECG (in case of lay). Uttra sound whole as abnormality can be do abnormality can be do abnormality can be do ECG (in case of the case of	ya ahormality x-ray in a hormality x-ray in a hormality further be doment (in normality further be doment further be doment further be doment further be doment for year-ball further be doment for year-ball further be doment for year-ball further be domentation for well-ball further before the doment for the doment for year-ball further before the doment for year-ball further before the doment for year-ball further ball further before the doment for year-ball further ball further before the doment for year-ball further ball further before the doment for year-ball further ball further	FEV 1 O 2 - H O 2 - H COLD HO	FEV 1/F 8.2 · 1/2 8.8 · 2 10.8	VC 2.2.2.8
Rema (11)	in case of it case of it case of it case of it case of a	y abnormality x-ray in a more and	can be done at shot standard be carried to standard be carried to so so so so in three so so so co in the so so co	FEV 1/F	VC 2.2.2.8
Remark (11)	In case of a ECG (in case of a	ya ahormality x-ray in a hormality x-ray in a hormality further be doment (in normality further be doment in normality further be doment for the doment further be doment further by doment further be doment further by doment further be doment further by domen	can be done at shot does at should be carried as should be carried as a few done and a should be carried as a should be a should be carried as a should be carri	FEV 1/F	VC 2.2.2.8
Remark (11)	in case of it case of it case of it case of it case of a	ya ahormality x-ray in a hormality x-ray in a hormality further be doment (in normality further be doment in normality further be doment for the doment further be doment further by doment further be doment further by doment further be doment further by domen	can be done at shot does at should be carried as should be carried as a few done and a should be carried as a should be a should be carried as a should be carri	FEV 1/F	VC 2.2.2.8
Remark (11)	In case of a ECG (in case of a	ya ahormality x-ray in a hormality x-ray in a hormality further be doment (in normality further be doment in normality further be doment for the doment further be doment further by doment further be doment further by doment further be doment further by domen	can be done at shot does at should be carried as should be carried as a few done and a should be carried as a should be a should be carried as a should be carri	FEV 1/F	VC 2.2.2.8
Rema (11) (12) (13)	in case of a ECG (in case of a ECG (in case of a ECG (in case of 60%)). Uttra sound whole ab abnormality can be dishormality c	ya ahormality x-ray in a hormality x-ray in a hormality further be doment (in normality further be doment in normality further be doment for the doment further be doment further by doment further be doment further by doment further be doment further by domen	can be done at shot does at should be carried to be carrie	FEV1/F 중2・1: 중2・1: [08] 85,256,500,1000,	VC 2.2.2.2.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3
Rema (11)	in case of a ECG (in case of a ECG (in case of a ECG (in case of 60%)). Uttra sound whole ab abnormality can be dishormality c	y abnormality x-ray in abnormality x-ray in abnormality x-ray in a common and a com	can be done at shot do a should be carried to be carried t	FEV1/F FEV1/F \$2.11 \$2.11 \$2.12 \$3.25 \$4.25 \$5.25	VC 2 2 2 2000 2000 2000 2000 2000 2000 2
Rema (11) (12) (13)	in case of a ECG (in case of a ECG (in case of a ECG (in case of 60%)). Uttra sound whole ab abnormality can be dishormality c	y abnormality x-ray in abnormality x-ray in abnormality further be dedomen (in normality further be dedomen dedome	can be done at shot does at should be carried to be carrie	FEV1/F FEV1/F \$2.11 \$2.11 \$2.12 \$3.25 \$4.25 \$5.25	VC 2.2.2.2.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3.3



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	(6)	EXAMINATION OF E	AR, NOSE & THRO	Τ .		1
		EXTERNAL EXAM _		Norma		1
	(7)	GENITO URINARY ST		VARICOCELE X	Jo	
		CRYPTORCHDISM-		NOSIS NO		
		VARICOSE EINS -		OF STD NO)	
			- Ciono	0, 0,0		
	IN	ESTIGATIONS ,				
	(8)	URINE ALBUMIN MICROSCOPY	Nil	STOOL: N	111	
		HAEMOGRAM Blood Group: R	h factor 1 Hb 16	STLC TO 200 RBC	5+66 milli	u·mm
		DLC - P L E M B Pla	itelets count 59	34,02,05	100, 351 XI	00911
		LIPID PROFILE Serum cholesterol: HDL, LDL 39	S/Triglycerides 14	3, 122 mg	161	
		HEPATIC PROFILE SGPT : SGOT Alkaline Phosphatas	34,29 016			
		RENAL PROFILE Blood Urea:, S/Crea	tinine: 29, [lb/ pmo.		
		METABOLIC Blood Sugar - F:, Blo		0	05, 4.7 male	10
	(9)		TIONS:		0	
		in case of	any abnormality x-ra	ly can be done at sho		
		in case of any	any abnormality x-ra abnormality further	ly can be done at sho tests should be carrie	d out)	
		in case of any	any abnormality x-ra abnormality further comen (in normal pone at shorter inten-	tests should be carrie	d out)	
		in case of any Ultra sound whole at	any abnormality x-ra abnormality further comen (in normal p	tests should be carrie	d out)	
	(10)	ECG (In case of any Ultra sound whole at abnormality can be d	abnormality x-ra abnormality further comen (in normal pone at shorter inten	tests should be carrie	d out)	
	(10)	in case of a company of the company	abnormality x-ra abnormality further comen (in normal pone at shorter inten	y can be done at sho tests should be carrie persons once in three vals)	d out) year in case of any	1
	(10)	in case of a company of the company	any abnormality further abnormality further domen (in normal pone at shorter intended)	tests should be carrie	d out)]
	(10)	in case of any Ultra sound whole at abnormality can be of Others:	any abnormality x-ra abnormality further common (in normal pone at shorter intended) CTION TEST	y can be done at sho tests should be carrie versons once in three vals)	d out) year in case of any FEV 1 / FVC]
	(10)	in case of a ECG (in case of any Ultra sound whole at abnormality can be d Others: PULMONARY FUN Predicted	any abnormality x-re abnormality further in the common of	y can be done at sho tests should be carrie bersons once in three vals) FEV 1 7 2 6 4	d out) year in case of any FEV 1/FVC ' % 4, 89	
		in case of any Ultra sound whole as abnormality can be of Others: PULMONARY FUN Predicted Measured	any abnormality x-radian abnormality further abnormality further abnormal power at shorter intended to the state of the shorter intended to the shorte	y can be done at sho tests should be carrie versons once in three vals) FEV 1 0 2 - 6 4 0 2 - 5 9	year in case of any FEV 1/FVC R. 4, 89	
	Rem	in case of any Ultra sound whole at abnormality can be o Others: PULMONARY FUN Predicted Measured % of Predicted arks.	any abnormality x-raphormality further abnormality further common population and the common popu	y can be done at sho tests should be carrie tests should be carrie tests once in three rats) FEV 1 7 2 - 6 4 7 2 - 5 9 7 3 8	year in case of any FEV 1/FVC R. 4, 89	
	Rem	in case of any Ultra sound whole at abnormality can be d Others: PULMONARY FUN Predicted Measured % of Predicted arks. Audiometry examin	any abnormality x-raphormality further abnormality further common population and the common popu	y can be done at sho tests should be carrie tests should be carrie tests once in three rats) FEV 1 7 2 - 6 4 7 2 - 5 9 7 3 8	FEV 1/ FVC	
	Rem (11)	in case of any Ultra sound whole at abnormality can be of Others: PULMONARY FUN Predicted Measured % of Predicted arks. Audiometry examin 4000, 8000, cycles p	any abnormality x-randomen (in normal parameter the year of the ye	y can be done at sho tests should be estest should be research once in three versions of the version	FEV1/FVC S. Q. S.]
	Rem (11)	in case of any Ultra sound whole at advanced in the control of the	any abnormality x-range and anomality further abnormality further abnormality further and anomality further and anomality further and anomality further anomality further and anomality further	y can be done at sho tests should be retested to the set of the se	FEV1/FVC 3 4.89 16.49 16.49 17.40]
	Rem (11)	in case of any Ultra sound whole at advanced in the control of the	any abnormality x-range and anomality further abnormality further abnormality further and anomality further and anomality further and anomality further anomality further and anomality further	y can be done at she tests should be restes should be restes should be restes should be restered to the restered of the rester	FEV1/FVC 3 4.89 16.49 16.49 17.40] - -
Signature ((12) (13)	in case of any Ultra sound whole at adhormality can be of adhormality can be of others: PULMONARY FUN Predicted Measured % of Predicted arks. Audiometry examin 4000, 8000, cycles p 1000 arks. Medical examinatio - Blood av - Stool and - Stool an	any abnormality x-range and anomality further abnormality further abnormality further and anomality further and anomality further and anomality further anomality further and anomality further	y can be done at she tests should be restes should be restes should be restes should be restered to the restered of the rester	FEV 1/FVC S U. 89 S U. 89 U. 10 U. 1	(with date) of

. (1	n respe	ect of persons e	employe		alth Reg	ister	[19] langerous opera	tions under s	ection	87)
N	ame of (Certifying Surger	on	(a) Shri (b) Shri (c) Shri	Fr	om om		To To To		
Serial No.	Works No.	Worker	Sex	Age (last birth day)	employ	e of ment on it work	Reason for leaving transfer on	Reason for leaving transfer for		ture of j
(1)	(2)	Khelar	(4)	32	-	6)	discharge (7)	discharge · (8)	-	(9)
Raw material by prod handle	l or	Date of Medi Examination Certifying Surger result of medi Examination	by on and ical	If suspende work, state p suspension detailed re	d from eriod of with	Recertifi duty on	led fit to resume (with signature ifying surgeon)	If certificat unfitness suspension is to work	of ssued	Signatur with of certifyin surgeor
(10)		(11)		(12)	1100		(13)	(14)		(15)
		(a) (b) (d) (e)	(c) (f)			10 13				HE I
	1	BUILT - AVER THROAT TEETH YMPH NODE	S_GUI	us_NAD	_, THYP	OID_	NAD	Ap		
	(2) C	HEART SOUN	CULAR MIN, RE		REGULA	R PERIF	PHERAL PULS	SE-FELT/NO	T FE	LT
	(2) C	PULSE:	CULAR MIN, RE LG mm ID: ANY:	SYSTEM: GULAR/ IRF of Hg.		R PERIF	-0 "	BE-FELTINO	T FE	LT
	(2) (3) F	CARDIO-VAS PULSE: 1/4 B.P. 1/4 1 HEART SOUN MURMUR, IF	CULAR MIN, RE 1 6 mm ID: ANY: FINDING Y SYST HEST. EMENT:	SYSTEM: GULAR/IRF of Hg. G (S), IF ANY	(R PERIII	PHERAL PULS	BE-FELTINO	T FE	LT
	(2) (2) (3) F (4) (4) (4) (4)	CARDIQ-VAS PULSE: 1/11 B.P. 1/14 HEART SOUN MURMUR, IF A ADDITIONAL RESPIRATOR SHAPE OF CI CHEST MOVE TRACHEA	CULAR MIN, RE	SYSTEM: GULARTIRE OF Hg. G (S), IF ANY 'EM: S. L SYSTEM: SF	/	R PERIII	PHERAL PULS D Me Metrica	BE-FELTINO	T FE	LT

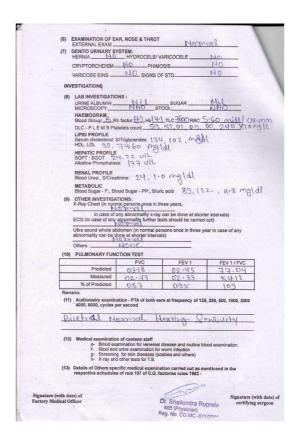


				परिशिष्ट						
				[Prescribe	d unde		19)]			
(Ir	n respec	t of persons e	mploye	in occupation	is decla	re to be o	langerous opera	tions under s	ection	87)
		ertifying Surgeo		(a) Shri		rom		To		
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Serial No.	Works No.	Name of Worker	Sex	Age (last birth day)		te of ment on	Reason for leaving	Reason for leaving		ture of j
		Dhama	m	56		nt work	transfer on	transfer for	01.00	cupation
(1)	(2)	(3)	(4)	(5)	(6)	discharge (7)	discharge (8)		(9)
Raw	1 100	Date of Medic	al	If suspended	from	Recertif	fied fit to resume	If certificat	n of I	Signatur
material by produ		Examination b	y	work, state pe	riod of	duty on	(with signature	unfitness	of	with
handled		rtifying Surgeo result of medic	al	suspension detailed rea		of cert	ifying surgeon)	suspension is to work		of certifyin
951102585		Examination		The state of the s		H.D.E.	3-2718 THE	de la familia		surgeon
(10)	(1	(11) a) (b)	(c)	(12)			(13)	- (14)		(15)
	(6	(e)	(f)							
N	ote :-	(i) Column ((I)	stailed summ	of marri	no for tr	sfer of discharge	about different	4	
				ould be expresse	ed as fit/	anfit/suspe	ended.	anouiu de statei	u.	
				A	nnexu	re				
,	HE		AMINAT	TION: CM. WEIG	HT	-55	KG, BMI	TOTAL BE	100	
	HE CH BL TH TE LY	EIGHT: 19 HEST INSPIR JILT - AVER IROAT NE ETH N AS MPH NODES	AMINATON AGE/S	TION: CM, WEIGSS_CM, TRONG/POO TONGUE_1 MS_NAO	EXPIR	-55 RATION: 2, TON: ROID_	KG, BMI RO CM SILS NA	21		
	HE CH BL TH TE LY AC	EIGHT:	AMINAT ATION AGE/S HD 2, GUN S INDING	TION: CM, WEIG SCM, TRONG/POO TONGUE 1 IS NAO	EXPIR	-55 RATION: 2, TON: ROID_	KG, BMI RO CM SILS NFO	21		
	HE CH BL TH TE LY AC	EIGHT:	AMINAT	TION: _CM, WEIG _S_CM, TRONG/POC TONGUE _1 MS_NAO SYSTEM:	EXPIR	ADID	KG, BMI 80 CM SILS NAO Chlorge	21		T
	HE CH BL TH TE LY AD	EIGHT: LIHEST INSPIR JILT - AVER JIROAT NE JETH N AL JETH NODES JOITIONAL F ARDIO-VASO JUSEOJ / M	AMINATO 2 RATION GE/S' 10 2, GUN S INDING ULAR IN, REI	TION: _CM, WEIG _S_CM, TRONG/POC TONGUE _1 MS_NAO SYSTEM:	EXPIR	ADID	KG, BMI SILS NG SILS NG Ching Co	Q1		Ţ
	HE CH BL TH TE LY AD 2) CA PL B.F	EIGHT:	AMINATO 2 ATION AGE/S ATION A	TION: _CM, WEIG _S_CM, TRONG/POC TONGUE _1 MS_NAO SYSTEM:	EXPIR	ADID	KG, BMI SILS NF NAO ENTRE PHERAL PULS NAO	21 HO L.		ī
	HE CH BL TH TE LY AD 2) CA PU B.F HE	HEST INSPIR HEST INSPIR JULY AVERT HETH NAME HETH NODES DOITIONAL F ARIO VASO JUST AND AND AND JEST AND	AMINATO 2 ATION AGE/S ATION A	TION: _CM, WEIG _S_CM, TRONG/POC TONGUE _1 MS_NAO SYSTEM:	EXPIR DR THYR	ADID	KG, BMI SILS NF NAO ENTRE PHERAL PULS NAO	21		Ţ
,	HE CH BL TH TE LY AC 2) CA PU B.F HE MU AC 3) RE	HEST INSPIRITED IN THE STREET	AMINATO 2 RATION AGE/S LOCATION AGE/S LINDING LULAR LIN, REI LOCATION AGE/S LINDING LINCH AGE/S LINCH	CM, WEIG CM, WEIG CM, TRONG/POO TONGUE 1 15 1400 GS SYSTEM: SULARI IRRE Of Hg.	EXPIR DR THYR	ADID	KG, BMI SO CM SILS NED Chloregeo	21 10 10 10 10 10 10 10		Ţ
,	HE CH BL TH TE LY AC 2) CA PU B.F. HE MU AC 3) REST	EIGHT: 10 IEST INSPIR IEST INSPIR INT AVERA IROAT NE IEST INSPIR INT AVERA IROAT NE IEST INSPIR INT AVERA	AMINATA 2 ATTON GE/S 2, GUN 3 INDINO ULAR IN, REI O NY: INDINO SYSTI	COM: CM, WEIG	EXPIR DR THYR	ADID	KG, BMI SO CM SILS NFO CHING POR CHING POR CHING POR CHING NO CHIN CHIN CHIN CHIN CHIN CHIN CHIN CHIN	21		J
,	HE CH BL TH TE LY AC 2) CA B. HE MU AC 3) RE SH CH TR	EIGHT: 10 HEST INSPIR HEST MOVE HE	AMINATO 2 ATION AGE/STOP 2, GUN S INDING CULAR IN, REI O NY: INDING SYSTI EST. MENTS	COM: CM, WEIG	EXPIR DR THYR	ADID	KG, BMI SILS NAP SILS NAP CONTROL NAP CONTROL NAP	21		Ţ
,	HE CH BL TH TE LY AC 2) CA B. HE MU AC 3) RE SH CH TR	EIGHT: 10 HEST INSPIRITION TO THE THE TO THE	AMINATO 2 ATION AGE/STOP 2, GUN S INDING CULAR IN, REI O NY: INDING SYSTI EST. MENTS	COM: CM, WEIG	EXPIR DR THYR	ADID	SILS NE NEO CM N	21		Ţ
(HE CH BL TH TE LY AC 2) CA B. HE ML AC 3) RE SH CH TR BR	EIGHT: 10 INSPIRITURE AND	AMINATO 2 RATION AGE/S RATION A	TION: CM, WEIGE SECTION TRONGPPO TRONG	EGULAI	ADID	KG, BMI SILS ME SILS ME SHOWED PHERAL PULS NOW NOW NOW	21		Ţ
(HE CH BL TH TE LY AC 2) CA B.F. ML AC 33) RE SH CH TR BR	EIGHT: 10 IEST INSPIRITE AVERENT NET INSPIRITE AVERT NOUNT NET INSPIRITE AVERT NET AVERT NET INSPIRITE AVERT NET I	AMINATOR AMIN	CM, WEIGE SECOND CONTROLOGY POOR CONTROLOGY PO	EEN _	ADID	KG, BMI SILS NAP SILS NAP CONTROL NAP CONTROL NAP	21		Ţ
(4	HE CH BL CH BL LY AC 2) CA AC CA HE MIL AC CH TR BR	EIGHT: 1 (IEST INSPIRIUT: AVEREN INTERNATION OF THE NOTE OF THE N	AMINA	CON WEIGE CONTRONGO POOR CONTRONGO P	EEN -	5.5 RATION: 2., TON: ROID	SKG, BMM SILES NGC ENTRY FOR NOTHING N	21		I
(4	HEE CHEEN AD	EIGHT: 10 HEST INSPIR HEST MOVE ACHEA LEST MOVE HEST MOV	AMINATOR OF EYE	CM, WEIGE CM, WEIGHT CM, WEIGE CM, WEIGHT CM,	EEN - SQU	ATION: ATION: OID ADI R PERIF	KG, BMI SILS ME SILS ME SHOWED PHERAL PULS NOW NOW NOW	21		Ţ
(4	HEE CH-CH-CH-CH-CH-CH-CH-CH-CH-CH-CH-CH-CH-C	EIGHT: 14 ILLT AVERSE INTERPRETATION	AMINATOR OF EYE	CON WEIGE CONTRONGO POOR CONTRONGO P	EEN - SQU	ATION: ATION: OID ADI R PERIF	SKG, BMM SILES NGC ENTRY FOR NOTHING N	21		ī
(4	HECCHONNIC CONTROL CON	EIGHT: 11 EIST INSPIRE LIEST I	MININATE OF EYE	COM. WEIGE COM. WEIGHT COM.	EEN _ SQU	-55 C. TON COLOR OF THE COLOR O	KG, BMM SILS NEOCH	21		ı
(4	HECCHOCK THE TENT OF THE TENT	IGHT: 40 IGHT IN INTERPRETATION OF THE PROPERTY OF THE PROPERT	MINIATORY OF EYE AMERICAN CANTON CANT	CM, WEIGE CM, WE	EEN _ SQULAI	-55 C. TON COLOR OF THE COLOR O	SKG, BMM SILES NGC ENTRY FOR NOTHING N	21		ī
(4	HECCHOCK AND ADDRESS OF THE ADDRESS	EIGHT: 4 (EIGHT EIST INSPIRED INTO A MERCAT NEW EIST INSPIRED INTO A MERCAT NEW EIST INTO A MERCAT SOUND INTO A MERCAT MERCAT MERCAT MERCAT MERCAT MERCAT MERCAT SOUND INTO A MERCAT	MINATE OF EYE	CM, WEIGE CM, WE	EEN _ SQULAI	SS TARTION:	KG, BMM SILS NEOCH	21		ı
(4	HELD CALL THE TERM AND ADDRESS OF THE TERM AND ADDRESS	IGHT: 1.4 IGHT: AVER. INTO A	MINATE OF EXTRACTION OF EXTRAC	CM, WEIGE CM, WE	EEN _ SQULAI	-55 C. TON COLOR OF THE COLOR O	KG, BMM SILS NEOCH	21		J
(4	HELCH	EIGHT: 40 EIGHT EIST INSPIRED INTO AVERAGE THE AVERAGE	MINATORY ANTION ACCES S INDIAN INDIAN MINATORY M	CM, WEIGE CM, WE	EEN - SQULAITON - SSES)	-SS 2. TON COLOR TO TON COLOR T	KG, BMM SILS NEOCH	21		I,

	(0)	EXTERNAL EXAM	AR, NOSE & THROT		Domas	
	(7)	GENITO URINARY SY	STEM: HYDROCELE/	/ARICOCELE	No	
		CRYPTORCHDISM_	NO PHIM	neie	No	
		VARICOSE EINS	NO SIGNS O		No	
	IN	VESTIGATIONS				
	(8)	URINE ALBUMIN MICROSCOPY	Nie.	SUGAR	Hil	
		HAEMOGRAM Blood Group: A RI	h factor (+) Hb 15	8TLC5200 RBC	4.92 m	ill/cumm
		DLC - P L E M B Pla	telets count 49	44. 01. 08	,00,162	716001X
		Serum cholesterol: S HDL, LDL 33, 5	Arriglycerides 14	41, 103 mg	191	
		HEPATIC PROFILE SGPT: SGOT Alkaline Phosphatas	29,20 011			
	1	RENAL PROFILE Blood Urea:, S/Crea		o mg lal		
	1.	METABOLIC Blood Sugar - F:, Blo	ood Sugar - PP:, S/ui	ric acid 98,	32,44	mald
	(9)	X-Ray Chest (in norn	TIONS: nal persons once in the	hree years,		
			any abnormality x-ray	can be done at sh		
		Ultra sound whole ab	domen (in normal pe	ersons once in three		any
		Ultra sound whole ab abnormality can be d	domen (in normal pe one at shorter interva	ersons once in three		any
		Ultra sound whole ab abnormality can be d	domen (in normal pe one at shorter interva	ersons once in three		any
	(10	Ultra sound whole ab abnormality can be d	domen (in normal pe one at shorter interva	ersons once in three	year in case of	
	(10	Others: PULMONARY FUNC	odomen (in normal pe one at shorter interva Nove CTION TEST	ersons once in three		
	(10	Ultra sound whole ab abnormality can be d	ndomen (in normal pe one at shorter interval Nowe	ersons once in three	year in case of	/FVC
	(10	Others: PULMONARY FUNC	odomen (in normal pe one at shorter interva Nove CTION TEST	ersons once in three als)	year in case of	/FVC
	(10	Others: PULMONARY FUNC Predicted	domen (in normal people at shorter interval NOGE CTION TEST FVC 02.83.	FEV 1	FEV 1	/FVC (% 06
	Res	Ultra sound whole ab abnormality can be d Others: PULMONARY FUNC Predicted Measured	domen (in normal peope at shorter interview one at shorter interview of the control of the contr	FEV 1 0 2 1 1 7 0 9 9	FEV 1	/FVC (% 06
	Rei (11	Ultra sound whole ab abnormality can be d abnormality can be d Others: Predicted Measured % of Predicted marks. 1) Audiometry examin. 4000, 8000, cycles p	domen (in normal people at shorter interview of the control of the	FEV 1 0 2 1 7 0 2 1 5 0 9 9 ars at frequency of	FEV 1	/FVC (% 06
	Rei (11	Ultra sound whole ab abnormality can be d abnormality can be d Others:) PULMONARY FUNC Predicted Measured % of Predicted marks.	domen (in normal people at shorter interview of the control of the	FEV 1 0 2 1 1 7 0 9 9	FEV 1	/FVC (% 06
	Res (11	Ultra sound whole ab abnormality can be de abnormality can be do Others: Predicted Measured % of Predicted marks. 1) Audiometry examination 4000, 8000, cycles p cool, cycles p cycle	domen (in normal per open at shorter intervity and the state of the st	FEV 1 0 2 · 1 7 0 2 · 1 7 0 2 · 1 7 0 2 · 1 7 0 2 · 1 7 0 3 3 are at frequency of	FEV 1 76 10	//FVC
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Simoto	Reid (11)	Ultra sound whole at abnormality can be d abnormality can be d Others: Predicted Predicted Measured M	domen (in normal per open at shoring in Interview (in some interview in Interview i	FEV1 2 1 3 02 1 3 02 1 5 02 1 5 03 3 ars at frequency of colors and others) I disease and routing worm infection cables and others afactories rules 1962	FEV 1 FE	7 FVC
Signature (Factory Me	Res (11)	Ultra sound whole ab abnormality can be dathormality can be do Others: Predicted Measured Measured 400, 8000, cycles p 8000, cycles p 9000, 2000, cycles p 1000, 2000, cycles p	domen (in normal per open at shoring in Interview (in some interview in Interview i	FEV1 02:17-102:19-103:1	FEV 1 FE	7/FVC 5/8 000,2000



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Same			Sex	(c) Shri Age (last	Fro	of	Reason for	Reason for leaving		ure of j
Serial No.	Works No.	Name of Worker Oinesh	M	birth day)	employs présen	nent on t work	leaving transfer on discharge	transfer for discharge	0100	and to have
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_	Note:-		1(8)-	Detailed summ	ary of reas	ons for tr	insfer of discharg	e should be star	tea.	
	Note:-	(ii) Colum	n (11) -	Detailed summ Should be expri	essed as m	millio acc	pendeu.			
					Annex	ure			M	
		DDE-EME	YOL	MENT & P	ERIOD	IC ME	DICAL EXA	AMINATIO	14	
	TOWN COLOR			IATION:				001		
	(1)			IATION:				001		15
	(1)			IATION:				001		
		HEIGHT:	XAMIN 169 PIRATI	IATION: CM, W ON 108	EIGHT:_ CM, EXP	84 IRATIO	KG, B	MI 29.5		
		HEIGHT: CHEST INSP BUILT - AVE	XAMIN 169 PIRATII	ATION: CM, W ON 108 / STRONG(I	EIGHT:_ CM, EXP POOR	18410	KG, B N: 104 CM	001		
		HEIGHT: CHEST INSP BUILT - AVE THROAT TEETH	PIRATION DE LA COMPANION DE LA	ATION: CM, W ON 108 / STRONG(I	EIGHT:_ CM, EXP	RATIO YROID.	N: 104 CM	MI 29.5		
		HEIGHT: CHEST INSP BUILT - AVE THROAT TEETH	NAMIN 169 PIRATIO BAGE 140, C	CM, W ON 108 STRONG(I TONGUE SUMS 1	EIGHT:_ CM, EXP POOR	18410	KG, B N: 104 CM	MI 29.5		
		SENERAL E HEIGHT: CHEST INSP BUILT - AVE THROAT TEETH LYMPH NOD ADDITIONA	PIRATION OF SELECTION OF SELECT	ATION: CM, W ON 108 / STRONG() TONGUE BUMS 1	EIGHT:_ CM, EXP POOR NO.	RATIO PROID. PROID.	N: 104 CM ONSILS NAO ENJOY	MI 29.5	1	
		SENERAL E HEIGHT: CHEST INSP BUILT - AVE THROAT TEETH LYMPH NOD ADDITIONA	PIRATION OF SELECTION OF SELECT	ATION: CM, W ON 108 / STRONG() TONGUE BUMS 1	EIGHT:_ CM, EXP POOR NO.	RATIO PROID. PROID.	N: 104 CM ONSILS NAO ENJOY	MI 29.5	1	- - - - - -
		SENERAL E HEIGHT: CHEST INSP BUILT - AVE THROAT TEETH LYMPH NOD ADDITIONA	PIRATION OF SELECTION OF SELECT	ATION: CM, W ON 108 / STRONG() TONGUE BUMS 1	EIGHT:_ CM, EXP POOR NO.	RATIO PROID. PROID.	N: 104 CM ONSILS NAO ENJOY	MI 29.5	1	- - - - - - - -
		SENERAL E HEIGHT: CHEST INSP BUILT - AVE THROAT THROAT LYMPH NOD ADDITIONA CARDIO-VA PULSE: 6-2 B.P. 125	XAMIN 169 PIRATIO RAGE 160 DES_ L FIND SCUL / MIN, L FO. UND:-	IATION: CM, W ON 108. I STRONG ! TONGUE SUMS 12 DINGS AR SYSTEM REGULARI mm of Hg.	EIGHT:_ CM, EXP POOR NO.	RATIO PROID. PROID.	N: 109 CM DNSILS AAO RIPHERAL PL	MAD WAD ULSE-PERTI	1	- - - - - - - -
		SENERAL E HEIGHT: CHEST INSP BUILT - AVE THROAT TEETH LYMPH NOT ADDITIONA CARDIO-VA PULSE 6.2 B.P HEART SO	XAMIN 169 PIRATI BAGE AC. O DES_ L FIND SCUL / MIN, / HO UND: UND: UND:	IATION: CM, W ON 108 I STRONG! I STRONG! I SUMS N ONGS AR SYSTEM REGULAR mm of Hg.	EIGHT:_CM, EXP POOR : N (AN) TH	RATIO PROID. PROID.	N: 104 CM ONSILS NAO ENJOY	MAD NAD ULSE-PECTION	1	- - - - FELT
		SENERAL E HEIGHT: CHEST INSE BUILT - AVE BUILT - AVE THROAT TEETH - MI LYMPH NOL ADDITIONA PULSE: 6.2 B.P. 125 HEART SO MURMUR, ADDITIONA ADDITIONA	XAMIN 169 PIRATION BAGE 140. G DES_ L FIND SCUL J MIN, 170. UND:- UND:- IF ANY AL FIND	IATION: CM, W ON 108. I STRONG! STRONG! TONGUE SUMS 5. INGS AR SYSTEM REGULAR MM of Hg.	EIGHT:_CM, EXP POOR : N (AN) TH	RATIO PROID. PROID.	KG, B N: 104 CM ONSILS ONSIls Onsils Ons Onsils Onsils Onsils Onsils Onsils Onsils Ons	MI 29.5	NOT I	FELT
	(2)	SENERAL E HEIGHT: CHEST INSF BUILT - AVE THROAT - TEETH - HI TEETH	XAMIN 169 PIRATIPE BAGE 100 L FIND SCUL / MIN, 140 UND:- UND:- IF ANY AL FIND ORY S	IATION: CM, W ON 108 7 STRONG(18 7 STRONG(18 TONGUE SUMS 12 DINGS AR SYSTEM REQULAR TOMORD	EIGHT:_CM, EXP POOR : N (AN) TH	PATION TO YROID.	KG, B N: 104 CM ONSILS ONSIls Onsils Ons Onsils Onsils Onsils Onsils Onsils Onsils Ons	MAD ULSE-PECTION OTHER PORTS OTHER PORTS	NOT I	- - - - - - - - - - - - - - - - - - -
		SENERAL E HEIGHT: CHEST INSE BUILT - AVE THROAT - TEETH - MA TEETH	XAMIN 169 PIRATIN BAGES L FINE SCUL /MIN JEO UND: IF ANY AL FINE ORY S CHES	IATION: CM, W ON 108 STRONG(1) STRONG(1) TONGUE UMS 12 UMS 14 UMS 14 UMS 16 ON 108 O	EIGHT:_CM, EXP POOR : N (AN) TH	PATION TO YROID.	KG, B N: 104 CM ONSILS ONSIls Onsils Ons Onsils Onsils Onsils Onsils Onsils Onsils Ons	MI 29.5 NAO ULSE-PECTIO	NOT I	
	(2)	BENERAL E HEIGHT: CHEST INSF BUILT - AVE THROAT	PIRATION ORY S CHESTOVEME	IATION: CM, W ON 108 STRONG(1) STRONG(1) TONGUE UMS 12 UMS 14 UMS 14 UMS 16 ON 108 O	EIGHT:_CM, EXP POOR : N (AN) TH	PATION TO YROID.	N: 10 CM ONSILS ONILS ONILS ONILS ONILS ONIC ONIC ONIC ONIC ONIC ONIC ONIC ONIC	MAD ULSE-PETTIN MAD MAD MAD MAD MAD MAD MAD MA	NOT I	- - - - - - - - - -
	(2)	GENERAL E HEIGHT: CHEST INSE BUILT - AVE THROAT	XAMIN (G) PIRATIFICATION (B) (B) (C) (C) (C) (C) (C) (C) (C) (C	LATION: CM, W ON 108 I STRONG I STRON	EIGHT:_CM, EXP POOR : N (AN) TH	PATION TO YROID.	N: 10 CM ONSILS ONILS ONILS ONILS ONILS ONIC ONIC ONIC ONIC ONIC ONIC ONIC ONIC	MI 29.5 NAO ULSE-PECTIO	NOT I	
	(2)	SENERAL E HEIGHT: CHEST INST BUILT - AVE THROAT	XAMIN PIRATION DES	IATION: ON O	EIGHT:_CM, EXPPOOR	PATION TO YROID.	N: 109 CM ONSILS ONS	MAD ULSE-PETTIN MAD MAD MAD MAD MAD MAD MAD MA	NOT I	FELT
	(2)	BENERAL E HEIGHT: CHEST INSE BUILT - AVA THROAT L THERAT L TYMPH NO CARDIO-VA PULSE-62 B.P. 1-2. HEART SO MURMUR, ADDITIONA RESPIRAT SHAPE OF CHEST MC TRACHEA BREATH S GASTRO-I	XAMIN PIRATION OF SECULATION OF SECURITIES OF SECULATION OF SECURITIES	IATION: CM, WON _ 08 P STRONG IV. P S	EIGHT:_CM, EXPPOOR_CM, EXPPOOR_CM, TH	84 IRATIO YROID. YROID. HAT	N: 10 CM ONSILS ONILS ONILS ONILS ONILS ONIC ONIC ONIC ONIC ONIC ONIC ONIC ONIC	MAD ULSE-PETTIN MAD MAD MAD MAD MAD MAD MAD MA	NOT I	- - - - - - - - - - - - - - - - - - -
	(2)	SENERAL E HEIGHT: CHEST HISS BUILT - AVE BUILT - AVE THROATI TEETH _ JU LYMPH NOI ADDITIONA ADDITIONA CARDIO-VA B.P 1 2 S.	XAMIN G 9 PIRATIO	IATION: CM, WON OR. CM WON OR. CM WON OR. CM WON OR. STRONG!	EIGHT:_CM, EXPPOOR	84 IRATIO 40, TO YROID. NO.	N: 109 CM ONSILS ONS	MAD ULSE-PETTIN MAD MAD MAD MAD MAD MAD MAD MA	NOT I	ELT
	(3)	SENERAL E HEIGHT: CHEST INSE BUILT - AVE BUILT - AVE THROAT THEOTH _ LA LYMPH NO CARDIO-VA PULSE 6.2 B.P. 1-2.5 HEART SO MURMUR, ADDITIONA RESPIRAT STRAPE AO CHEST MC TRACHEA BREATHS GASTRO-LIVER GASTRO-LIVER ANY ABDO	XAMIN 169 169 169 169 169 169 169 16	IATION: C.M. WON _ O.S. C.M. WON _ O.S. C.M. WON _ O.S. O.S. STRONG! IS STRONG! IS STRONG! IS STRONG! IS STRONG! IS STRONG! E. T. S.	EIGHT:_CM, EXP	RATIO IRATIO LAR PE	N: LOY CM N: LOY CM N: LOY CM N: MAO CNAn: NAO CNAn: NAO	MI 29. SAND	NOT I	ELT
	(2)	SENERAL E HEIGHT: CHEST INSE BUILT: AVE THEROAT L TEETH L TEETH L THE THE	XAMIN (169)	IATION: CM, WON ON O	EIGHT:_CM, EXP	844 AC, TO	N: LOY CM N: LOY CM N: LOY CM N: MAO CNAn: NAO CNAn: NAO	MAD ULSE-PETTIN MAD MAD MAD MAD MAD MAD MAD MA	NOT I	FELT
	(3)	SENERAL E HEIGHT: CHEST HISS BUILT: AV8 THROAT LYMPH NOL LYMPH NOL CARDIO VAP PULSE: 62 B.P. 12 B.P. 1	XAMINION (NEW YORK)	LATION: CM, WON 108 108 108 108 108 108 108 108 108 108	EIGHTCM, EXP POOR THE	8440, TOTAL PER	N: LOY CM N: LOY CM N: LOY CM N: MAO CNAn: NAO CNAn: NAO	MI 29. SAND	NOT I	FELT
	(3)	SENERAL E HEIGHT: HEIGHT: HEIGHT: HEROAT HER	XAMINION (CHES)	LATION: CM, WON 108 108 108 108 108 108 108 108 108 108	EIGHTCM, EXP POOR THE	840, TO YAROID NO TO THE TO TH	N: LOT CM N: LOT	NAO NAO NAO NAO NAO NAO NAO	NOT I	
	(3)	SENERAL E HEIGHT: HEATTSO HEARTSO HEAR	XAMINA 1629	LATION: CM, WON _ OS _	EIGHTCM, EXP	8440, TOTAL PRODUCTIVE	N: LOT CM N: LOT	NAO NAO NAO NAO NAO NAO NAO	NOT I	FELT
	(3)	SENERAL E HEIGHT: HEATTSO HEARTSO HEAR	XAMINA 1629	LATION: CM, WON _ OS _	EIGHTCM, EXP	8440, TOTAL PRODUCTIVE	N: LOY CM N: LOY CM N: LOY CM N: MAO CNAn: NAO CNAn: NAO	NAO NAO NAO NAO NAO NAO NAO	NOT I	
	(3)	SENERAL E HEIGHT: HEATTSOI HURMINGHT: HEAPE OF HEATTSOI	XAMINIA A CONTROL A	LATION: CM, WON _ OS _	EIGHTCM, EXP	8 Y TO THE PER PER PER PER PER PER PER PER PER PE	N: LDL CM ONSILS	NAO NAO NAO NAO NAO NAO NAO	NOT I	FELT
	(3)	BENERAL E HEIGHT: CHEST INSE HIROT J. H	XAMINA (A) (A) (A) (A) (A) (A) (A) (LATION: CM, WON _ OS _	EIGHT CM, EXPONDER AND THE EM: SPLEEM: SPLEEM: CSPLEE AND THE AND T	8 Y PERATION OF THE PROPERTY O	N: LDL CM ONSILS	NAO NAO NAO NAO NAO NAO NAO	NOT I	
	(3)	ENERAL E HEIGHT: CHEST INSF BUILT - AVE BUILT - AVE THROAT	XAMINA (A) (A) (A) (A) (A) (A) (A) (LATION: CM, WON _ OS _	EIGHT_CM, EXPONDER CM, EXPONDER	SYPOID AND THE PROPERTY OF THE	N: LDL CM ONSILS	NAO NAO NAO NAO NAO NAO NAO	NOT I	FELT
	(3)	ENERAL E EIGHT: CHEST INSE BUILT: AVE BUILT:	XAMINI A CONTROL A C	LATION: CM, WON _ OS _	EIGHT CM, EXPONDER AND THE EM: SPLEEM: SPLEEM: CSPLEE AND THE AND T	SYPOID AND AND AND AND AND AND AND AND AND AN	KG, B	MI 29.5 NAO NAO NAO NAO NAO NAO NAO NA	NOT I	FELT





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Nar	me of (ertifying Surgo	on	(a) Shri (b) Shri (c) Shri	Fr	om om		To To To		s Silve
Serial No.	Works No.	Name of Worker	V Sex	Age (last birth day)	employ	te of ment on at work	Reason for leaving transfer on discharge	Reason for leaving transfer for discharge		ture of j ecupation
(1)	(2)	(3)	(4)	(5)	(6)	(7)	· (8)		(9)
Raw material of by production handled	ict (Date of Medi Examination Certifying Surge result of medi Examination	by on and ical	If suspende work, state p suspension detailed re	eriod of with	duty or	fied fit to resume n (with signature tifying surgeon)	If certificat unfitness suspension i to work	of ssued	Signature with of certifying surgeon
(10)		(11)	7.4	(12)	District Control		(13)	(14)		(15)
		(a) (b) (d) (e)	(c) (f)							
N	lote :-	(g) (h) (l) Column	(I) (8) - D	letailed summar	v of reason	ns for traz	nsfer of discharge	should be state	ed.	_
				hould be express	sed as fit/u	anfit/susp				
					Annexu	ire				
		PRE-EMP	LOYN	ENT & PE	RIODI	C ME	DICAL EXA	MINATION	1	
((1)	ENERAL E	AMINA	TION:						
	1		67							
		HEST INSPI	RATIO	CM, WEI	A, EXPIR	RATION	KG, BM	25.3	T	
	1	CHEST INSPI BUILT - AVE THROAT TEETH YMPH NODE	RATION PAGE/S 1AO TO GU	N 33 CA STRONG/PO TONGUE MS 12AC	M, EXPIR	Q, TON	SILS NA	HAD.		
	1 1	CHEST INSPI BUILT - AVE THROAT	RATION PAGE/S TAO GU ES FINDIN	N 33 CN STRONG/PO , TONGUE MS 140 C	M, EXPIR	Q, TON	SILS_NA	MAD		
(1 L	CHEST INSPI BUILT - AVE HROAT T EETH 14 YMPH NODE DDITIONAL	RATION AGE/S 140 GU S FINDIN	TONGUE GS	M, EXPIF	Q, TON ROID_ AD+	SO CM SILS NA SOLOTO PHERAL PUL:	MAD Col.	OT FE	LT
,	(2) (2) (3)	HEST INSPIBUILT - AVEE HROAT TO FEETH THE YMPH NODE DDITIONAL CARDIO-VAS PULSE: 14/ B.P. 130/12 HEART SOUN	RATION PAGE/S HAO SULAR FINDIN CULAR MIN, RE LO mn	TONGUE GS	M, EXPIF	Q, TON ROID_	SO CM HISILS NA ENJARG PHERAL PULL HATTER	SE-PELTING	OT FE	LT
	(2) (2) E	CHEST INSPI BUILT - AVE HROAT TO EETH TY YMPH NODE DDITIONAL CARDIO YAS B.P. 13013 B.P. 13013 HEART SOUN MURMUR, IF	RATION PAGE S THOU FINDIN CULAR MIN, RE LO mn ND:	N_33_CM STRONG/PO , TONGUE _ MS_\ADA GS _ R SYSTEM: R GUTAR/IRF	M, EXPIRITURE AND A CONTROL OF	Q, TON ROID_	PHERAL PULL NOV	SE-PELTING	OT FE	LT
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	(2) (2) F	CHEST INSPI UILT - AVEST HEROAT THE HEROAT THE EETH TAN LODITIONAL CARDIO VAS ULSE: TAN HEART SOUN HURMUR, IF ADDITIONAL RESPIRATOR SHAPE OF CO CHEST MOV	RATION RAGE/S HAO GU ES FINDIN CULAR MIN, RE LO mn ND: ANY: FINDIN RY SYS: HEST.	N 33 CN STRONG/PO TRONGUE_ MS 120 MS	M, EXPIRITURE AND A CONTROL OF	Q, TON ROID_	PHERAL PULL NO NO STANDARD	MAD SE-PELTING	OT FE	ur
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	(6)	EXAMINATION OF EA	R, NOSE & THROT		
	(71)	EXTERNAL EXAM	OTEM.	Now	ICIL .
	(7)	HERNIA NO		ARICOCELE	No
		CRYPTORCHDISM-	M.O. PHIMO		No.
		VARICOSE EINS -	MD SIGNS OF	STD.	NO
	IN	ESTIGATIONS			
	(8)	LAB INVESTIGATIO	NS:		
	- 1	URINE ALBUMIN	Oile.	SUGAR	MIL
		MICROSCOPY	NAO_sm	OOL:	NAO
		Blood Group: A Rh	factor (+) Hb 14	3TLC 9200 RBC 4	158 mill/wmm
		DLC - P L E M B Plat	telets count 61.	32,02,05	JOO1X FSC,00
	i	LIPID PROFILE Serum cholesterol: S HDL, LDL 33, 8			
			110 et.		
		RENAL PROFILE Blood Urea:, S/Creat	Market Indiana	Iblem F.	
	1	METABOLIC Blood Sugar - F:, Blo	od Sugar - PP:, S/uri	c acid 89, 183,	4.8 mald
	(9)	X-Ray Chest (in norm	FIONS: pal persons once in th	ree years,	
		-	400mcll	can be done at shorte	r intervale)
		ECG (In case of any	abnormality further te	sts should be carried	out)
				rsons once in three ye	
		abnormality can be d	one at shorter interva	is)	
		Others:	Jone		
	(10)	PULMONARY FUNC	TION TEST		
			FVC	FEV 1	FEV 1 / FVC
		Predicted	03.41	02:88	84.46
				02.67	30.82
		Measured	02.99		
		Measured % of Predicted	086	093	10%
	Ren				108
		% of Predicted	08G	093	
	(11	% of Predicted narks.) Audiometry examina	08G ation - PTA of both ea	og 3	250, 500, 1000, 2000
	(11	% of Predicted harks. Audiometry examina 4000, 8000, cycles p	08G ation - PTA of both ea	093	250, 500, 1000, 2000
	E	% of Predicted narks. Audiometry examina. 4000, 8000, cycles p LLC 1xxL Llog Medical examination Blood examination Blood examination Stool and Screening	ation - PTA of both ear second Concell Helly	og 3 rs at frequency of 125, shing Sett 9. disease and routine bloworm infection	250, 500, 1000, 2000
	(12	% of Predicted narks. Audiometry examina. 4000, 8000, cycles p LLC 1xxL Llog Medical examination Blood examination Blood examination Stool and Screening	o 8G o canteen staff ministion for veneral urine examination for years of for skin diseases (so other leasts for 18.	og 3 rs at frequency of 125, high Set 9 disease and routine blo worm infection ables and others)	250, 500, 1000, 2000
	(12	% of Predicted harks. Audiometry examina 4000, 8000, cycles p 10 Part 1 Mos Medical examination Blood examination Blood examination Sociation F. Sociation Sociation Chemical examination Blood examination Blood examination Chemical examination Blood examination Chemical examination Blood examinat	o 8G o canteen staff ministion for veneral urine examination for years of for skin diseases (so other leasts for 18.	og 3 rs at frequency of 125, high Set 9 disease and routine blo worm infection ables and others)	250, 500, 1000, 2000
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ENVIRONMENT POLICY

CORPORATE ENVIRONMENTAL POLICY OF THE COMPANY

The company (M/s. Iskon Istrips Pvt. Ltd.) is committed to promote all steps for protection of environment and promotion of sustainable development, and to abide by environmental norms and various conditions stipulated by the Govt. of India as well as State Govt of CG.

Environment Policy

Protection of environment is of prime concern and an important business objective of our company,

Our company is committed to;

- Operate the manufacturing & other facilities in compliance with all applicable laws and regulations related to environment and health & safety of employees and surrounding communities.
- 2) Prepare and maintain site specific legal records listing all the applicable regulations and the compliance requirements.
- 3) Operate all the process plants in accordance to the CREP guidelines.
- 4) Continually improve the environmental performance of organizational processes and products through waste minimization and pollution abatement.
- Minimize consumption of natural resources through the reduction, reuse or recycling of materials, as much as possible.
- 6) Encourage efficient use of Fuel, energy, water and utilities.
- 7) Purchase products and services, as far as possible, that do the least damage to the environment on a life cycle basis.
- 8) Promote environmental awareness among the employees and encourage them to work in an environmentally responsible manner.
- 9) Communicate the environmental commitment and performance of the organization to its clients, customers and the public.
- 10) Develop and maintain appropriate emergency and response programs where required by legislation or where significant health, safety or environmental hazards exist.
- 11) Develop and maintain greenery in and around plant and along the approach road.

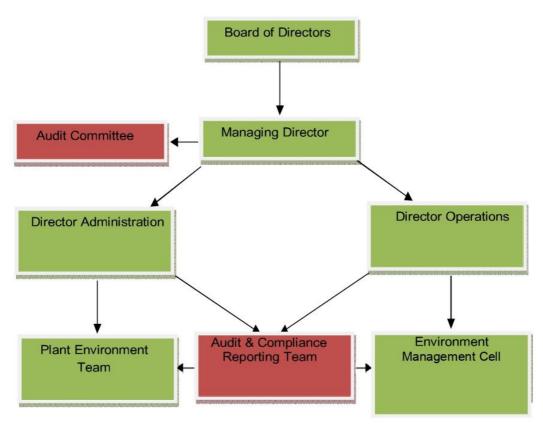
M/s. Iskon Istrips Pvt. Ltd acknowledged the importance of the concept of inter-dependence of all sections of society. In particular, its focus revolves around the community residing in the immediate vicinity of our unit we will actively assist in improving the quality of life. In line with its abiding concern for preservation of the ecological balance and safeguarding the health and environment of the community, we will always actively demonstrate our action to protect the environment. Our company is deeply committed professional management based on philosophy of the best in business ethics.

RESPONSIBILITIES OF ENVIRONMENTAL MANAGEMENT CELL (EMC) ADDRESSED IN SOP'S

M/s. Iskon Istrips Pvt. Ltd. shall have an organization structure to oversee the effective implementation of corporate Environmental policy. This structure shall define key responsibilities within the various levels of the organization for policy implementation and shall include involvement at all the levels throughout the organization.

The management shall ensure availability of resources essential to implement the corporate environment policy across its all operational and project units. Resources shall include human resources, organizational infrastructure, technology and financial resources. Roles and responsibilities shall be defined and documented to facilitate the effective implementation of the environment policy.

As part of the existing Board structure, Audit & Compliance reporting team shall also oversee the environmental status inclusive of the conditions prescribed under various environmental consents and clearances, as and when obtained from various State and Central Govt. authorities, as well as the corporate norms, standards and targets that exceed the legal compliance requirements. An Organization structure in this regard is shown below:



OVERALL ORGANIZATION STRUCTURE OF THE COMPANY

Documentation

The policy shall be made available on the company's website and also be available in hard copy. The planning, implementation and monitoring of the organizational environmental performance shall be documented. All achieved milestones will be supported by documentary evidence in the form of photographs, monitoring records and/or reports, wherever applicable

Transparency in the implementation of Environmental Policy

Monitoring will be conducted periodically as per relevant norms framed by CECB; CPCB and MoEFCC and all other statutory authorities. It shall serve to drive accountability and transparency and provides for learning to implement in future initiatives. Company shall implement a monitoring mechanism by its defined organizational structure with clear roles & responsibilities for every operational and project units by creating a register specifying all the regulatory compliances and clearances conditions that have been imposed by the authorities. Company shall also prepare Annual Environmental performance report and include it in its Annual Report.

Extract of the resolution passed by the Board of Directors of Iskon Istrips Pvt. Ltd at its meeting.

Audit & Review

Review and audit is essentially a management tool. However, its application is crucial at the operational level for verification and feedback on the effectiveness of organization system and environmental performance. Basically, auditing involves in the following items:

- Line management system
- awareness and training
- Procedures: standards, targets
- Plans: Waste, contingency, pollution control compliance
- Verify Env. impact assessment
- verify mitigation
- reporting and communication
- documentation

feedback

Internal Audit:

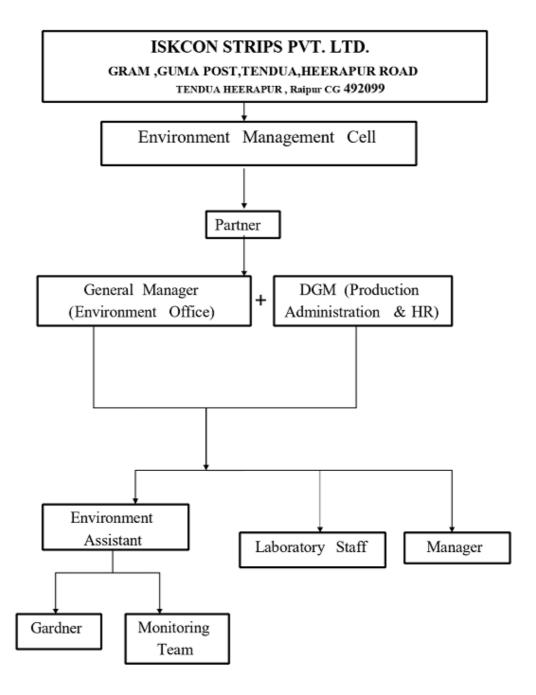
A system of company auditing will be undertaken at each plant operation and includes the use of trained internal and external auditors. In addition, auditing should be undertaken to ensure compliance with all the applicable legislations.

Audit Type Frequency:

- Internal: From other site in-charge every one year.
- External independent expert every 3 year.

The company shall depute internal / external auditors who are trained and certified as competent EMS auditors by an independent and external standard organization. The results of monitoring and auditing shall be regularly reported through the senior management team to ensure that action items are addressed.

COPY OF EMC



STEP TOWARDS COMPLIANCE OF CREP GUIDELINE

STEPS TOWARDS COMPLIANCE OF CREP GUIDELINES For M/S. ISKCON STRIPS PVT. LTD.

1. Solid Waste/ Hazardous Waste Management:

Generation and management of waste is given as below:

1	Miss Rolls/ Miss cast/ Defective Billet etc./	Sold to the induction furnace unit for melting.
2.	Mill Scale	This is being sold to other industries as raw material.
3.	Use oil and Lubricant	These are being collected in MS Drum and sold to authorised parties.
4.	Coal Ash	Sold to the authorized dealer.

2. Water conservation / Water Pollution

Process of industry does not required water other than cooling purpose. The cooling is being done in closed circuit cooling system where 100% water is being recycled. Only evaporation loss will be there. There is no industrial effluent generation.

The domestic waste water is being treated through Septic Tank and Soak Pit.

Zero discharge is being always maintained.

3. Air Pollution Monitoring

We have provide adequate air pollution control arrangements like, wet scrubber of adequate capacity installed in rolling mill with 30 meter stack height to ensure particulate matter emission less than 30 mg/Nm3 all the time.

The air pollution mainly will Particulate Emission which is being control in Reheating Furnace through Wet scrubbers and Chimney. The emission level is being kept within norms of 30 mg/Nm³. Online Stack monitoring is adopted.

Adequate measures have been taken to control fugitive emission as:

- 1. Internal roads used for transportation has been made pucca.
- 2. Water sprinkler in road and material storage area has been provided.
- 3. Raw material and waste are being kept within covered shed.
- 4. Transportation of material is being done in properly covered manner.5. Good housekeeping practice has been adopted.
- 6. In plant premises speed limited is strictly followed.
- 7. The vehicle with PUC is being used for transportation.
- 8. No vehicle older than 15 years allowed for transportation.
- 9. Green belt also helps to control fugitive emission.

4. Rain Water Harvesting

The company have already adopted Rain Water harvesting, and have implemented rain water harvesting structures

5. Reduction in Green House Gases:

The management is committed to GHG emission reduction, for which company have adopted high efficiency re-heating furnaces. The company is working on reduction in energy consumption to reduced GHG emission. GHG emission inventory and road map of the GHG emission reduction has been prepared for the unit.

6. Reduction in Power consumption/optimization of energy efficiency:

The technological innovations in Rolling Mill will be adopted by which it will result in reduction in power consumption. The unit is always looking for technological advancement to reduce power consumption

7. Monitoring and Analysis of Air and Water:

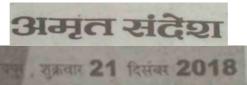
Fugitive emissions, AAQ, Stack emission, Water, Noise Monitoring and Analysis is done in the plant premises through NABL accredited laboratories. Although water is not required in process, but water sampling is done on twice in yearly basis.

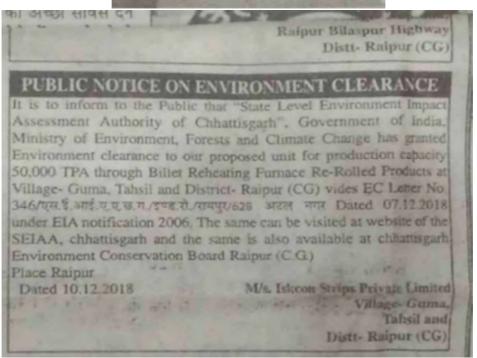
COPY OF LOCAL PEOPLE EMPLOYMENT

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1	949904300949	GYENDRA SAHII	IOG RAHSANU	04.00.1993	BANA TEROLE L SAFEK GRIMTUSGARE 402000	STREES.	MILLWEISER	9165913562
2	440005010053	KISBANIAL SABII	PITANIBAR SAIRE	600,000,000,7	BARNE CHEATTECHUL #ARNE CHEATTECHUL #32093	STREES MILL	GENERAL FITTER HELPER	7354133365
2	899097827920	NAMES I KENNAI SAIDE	DANSHITMSHIP	81.011567	BAN TEMORA I POPTER CHEATTERCARI	STRUES WILL	STEER	9165017605
4	4102122001	THEOLOGIC	LETTERSON	13341987	SZZVERSAWARKAR NAGAREIRARIR TATUMANEH RABBIR	NALL	WELGER	19856)2605
5	364939352068	DESPENDENT SON MALABOA	KANSAS VISITA MAKAN	21013999	PARTA COLONY 121031 VECK SAMAGONE NACAR HIRAYUN SAFFUR	ACCOUNTS.	ACCOUNTANT	9109432262
4	599078964513	HARKSTON YANG	(NEWDOLNA AND)	16121900	STO VELE SAWARACE BREAR HEAPTER CHOWE TENDON BAPTUR	STREET	TURNER	0071251464
Ť	4367/0236221	ESSEAN REPORT GRATIENCES	STREET, DAY	20.85,1999	SETNAME PREA CEASE COMMENCER CONNTRINGASCARIA	ACCOUNTS	ACCOUNTING CLERK	9131879054
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9	214977392303	UNISH KONGA SAMO	INVESTIGE SAME	131033089	NEARSHILL TEMPLE INFOVE EXICAL CHEATTISCASH	MIN	INTERACES RATES	6264372228
) a	958007766124	MOTIAN RISINAD	SHERWINGHAD	07.80.1905	VILLAGE GENA YENDRA RAPPER CHIHATESGARE	101000	INDIGHTER	
11	966290699753	CHONG EMINARE	KARTIK BANIKURUR	61.01.1901	DADRARIYA PANA GUMA TENGGA KAURIN CHIATTINGARA	PERMIT	HELDER	
12	413079344104	BHAN BAM SAHU	AMARISM CH	157137991	SACARPITADIA ORWI BACARPITADIA ORWI BRAND SAFIS	CMT	HEIZER	
13	461592549366	ETHANGES COCKNING	FIRM SERVER GOSWANI	4/2/2991	255 MAILWENNAGURA TESNOAGAPER GRATIREARR	200.007	HOPER	8024492729
14	424491450392	BASINAR MESTAD	KANSHEAMBENA	1/1/1998	ATTNOS COROLL LONGS ATTNOS		1 HELPER	747034135
15	901536547059	PENALAHSHID	ROMEAGAS SARO	52/7/1970	THEATE BASA TENTES		T MINIS	

18.	537234553435	PAWAN SAHD	SANARUSANA	U1/1975	SAMAR PARA TENDON BUTTUS CHIATTISGATES	LANGER LANGE	HELPIN	9270591509
oi.	300632795954	RAN KONSK SANS	SAMARGO SAHD	3/1/1904	HND 82/G BALAR CHIVATE FARA TENDLA BAIRGE CHEATTISGARH	CONTRACT LABOUR	HELICK	871907E425
18.	514000575227	SHATROHAN KISHAD	PERTU BANCKISHAD	6407:1971	H NO. 160/L GUMA RAPPUR TENDER GHEATTISCARM	CONTRACT	HELPER	7247441913
19.	997428368269	UNASAWANISAHU	MOTORAN SAHO	01411909	DAZAR CHOWK CHANDANI ORDWI CLOVA RAZPUS CONACTISCADA	CONTRACT LABOUR	HELPER	50014)9697
20	pHGS41904684	PRATRIEF KUMAR SAHU	TORAN LAL SAIRI	11.03.1992	RIM COMA RAPPORTENDES ORMATTISCADA	CONTRACT LABOUR	HELPER	9185133314
21	661009570084	DIKANBAŞ CHAKBADHABI	HEDIA RAM CRAKBADIARI	27/06/1996	GRAM GUMA POST TENDUA BRIDUR GURATYISGABR	CONTRACT LABOUR	PELPER	1001016729
77	999962346657	KEDAH MISYAD	COPAG NASHAD	0151,1968	COMERITENDUA KARRUS ERHATTISCARH	CONTRACT LABOUR	HELPER	7067554830
28	5223213670592	MADANTEYADAY	BEAGRATHEVADAY	01.01.2979	GONCHI TENBUA RAPER CHIATTISGARS	COSTRACT LABOUR	HELPER	9754343650
24	409625136244	SHANDMARKSHAD	XASSI KANINISHAD	05.01.1982	ERONGOMEN BAPER CHRISTINGAM	CONTRACT LABOUR	HELPER	G435309575
25	591640319718	RANCHARAN	манетилам	858462	H 300 3 GEMA 2 RAPER TENDRA CHEATTISGARN 492099	DONTRACT LABOUR	SELFER	9089302726
26	950050153165	BUDHAROO YAGAV	NETOD BARYADAY	01.0127	SONDONGARI PENDUA BARUK CEHATUSGARA	CONTRACT LABOUR	HELFER	9646366335
27	489777027287	RAGISHSAND	EHACAVANI SAHI	950768	SET COMA TENDUA SARRU CHRATTISGARE	TANGUAL LANGUA	HELPER	6260625311
29	#5859213751#	MANESH CIRLIGOSWAMI	GOVARDHAN GIRLI GOSWAMI	08.12.1991	100 GEMATAKKSOWA TENDER RAFFER ORINTESCARII	CONTRACT LABOUR	HELPER	
29	376083617729	HANGISAHII	SANTAKAM SAHU	10.10.84	CRAM DUNA POST TONDO AUPOS CHRUCTISCARA	A COSTRACT LABOUR	1102713	961779113
38	978961959459	EANATHAN SAHD	JETHOD RAN SABO	25.10.76	TENENT PARA GUMA TENENA BARKE CHEATTISCARII	CONTRACT LABOUR	SELFER	#1205789.h

PHOTOGRAPH OF ADVERTISE IN LOCAL NEWS PAPER





COPY OF ENVIRONMENT STATEMENT-2022-23

¹[FORM – V] (See rule 14)

Environmental Statement for the financial year ending the 31st March 2023

PART - A

(i)	Name and address of the	ISKCON STRIPS PVT. LTD.
550000	owner/occupier of the industry	Khasra No. 469/6, 469/7 & 469/8,
	operation orprocess.	Village – Guma, Tehsil & District – Raipur, State - Chhattisgarh
		Contact Persons-
		Mr. Pannalal Bansal, Director,
		Mo 9826633360
		Mr.Ankush Bansal, Director,
		Mo7566000036
(ii)	Industry category Primary (STC code)	Orange Category Industry
	Secondary(STCCode)	STC Code -24105
		STC Code -24109
(iii)	Production capacity (unit)	Steel Rerolled Products =50,000 TPA Pipes and M.S. Pipes =90,000 TPA
· ·	XV C + 111-h and	2004
(iv)	Year ofestablishment	2000
(v)	Date of the last environmental statement submitted	30.06.2023

PART - B

Water and River Material Consumption

(1)	Water consumption m ³ /day	25.0 KL
()	Process	0.0 KL
	Cooling	23.0 KL
	Domestic	2.0 KL

Name of Products Proc	ess water consumption per ur	nit of productoutput.
	uring the previous financial nancial Year 2021-2022	During the Current Year 2022-2023
	(1)	(2)
(1) Steel Rerolling	0 KL	0 KL
(2) Pipes and M.S. Pipes	0 KL .	0 KL
(Note – the water is only any water)	required for cooling purpose	. The process does not required

1. Substituted by Rule 2 (b) of the Environment (Protection) Amendment Rules, 1993 notified vide G.S.R 3'6 (E) dated22.04.1993.

ii) Raw Material Consumption

*Name of Raw	Name of products	Consumption of raw material pe Unit of output		
materials	During previous financial year 2021-2022		During the current financial year 2022-2023	
Raw Material details	for Rolling Mill		T	
M.S. Ingot/Billets	Re-rolled steel product	1.150 Ton	1.080 Ton	
Coal	Re-rolled steel	0.090Ton	0.090 Ton	
M.S. STRIPS	Pipes and M.S. Pipes	1.035 Ton	1.030 Ton	

^{*}Industry may use codes if disclosing details of raw material would violate contractual obligations, otherwise all industries have to name the raw materials used.

PART-C

Pollution discharged to environment/unit of output (Parameter as specified in the consent issued)

1) Poll	utants	Quantity of pollutants discharged (mass/day)	Concentrations of pollutants in discharges (mass/volume)	Percentage of variation from prescribed standards with reasons
a)	Water	Nil	Not applicable	Not application
b)	Air	Particulate matter- 2.25 kg/day	30 mg/Nm ³	Always maintained within standard norms of 30 mg/Nm ³ . Online stack monitoring system has been installed.

PART - D

Hazardous Wastes

(as specified under Hazardous Waste Management and Handling Rules, 1989)

Hazardous Wastes	Total Quantity (Kg.)/year			
	During the previous Financial Year 2021-2022	During the current Financial year 2022-2023		
Used or Spent Oil	0.260 KL	0.240 KL		
Used Drum	50 Nos.	50 Nos.		
Tar	800 Kg.	700 Kg.		
Cloth and Rages containing Oil	200 Kg.	190 Kg.		

a) From process : Nilb) From pollution control facilities : Nil

PART - E

Solid Wastes

			Total Quantity	
			During the previous year 2021-2022	During the current financial year 2022-2023
a)	From i)	Process Miss Rolls/ Miss Cast/ End cutting	6822 Ton	6713 Ton
	ii)	Mill Scale	3635 Ton	2361Ton
	iii)	Coal Ash	755 Ton/Year	839 Ton/Year
b)	Form facilit	pollution control	Nill	
c) (1) quantity recycled or reutilized within the unit (2) Sold (3) Disposed		ized within the unit	Miss roll/Miss Cast/ End cutting = Reused - 0.0 Ton Sold =6839 Ton	Miss roll/Miss Cast/ End cutting = Reused- 0.0 Ton Sold = 6662 Ton
			Mill Scale = Reused- 0.00 Ton Sold =3394 Ton	Mill Scale = Reused- 0.00 Ton Sold = 2575 Ton
			Coal Ash = Reused- 0.00 Ton Sold = 672 Ton	Coal Ash = Reused- 0.00 Ton Sold = 839 Ton

PART - F

Please specify the characterizations (in terms of composition of quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

PART - G

Impact of the pollution abatement measures taken on conservation of natural resources and on the cost of production.

PART - H

Additional measures/investment proposal for environmental protection including abatement of pollution, prevention of pollution.

PART – I

Any other particulars for improving the quality of the environment.

Date:-07/08/2023 Place:-Raipur (CG) For, ISKCON STRIPS PVT. LTD.

DirectorDirector

DATA SHEET

Part – I DATA SHEET

1.	Project type: River_valley/ Mining/Industry/Thermal/Nuclear/ Other(specify)		Industry		
2.	Name of the project		M/s Iskcon Strips Pvt Ltd		
3.	Clearance letter(s)/OM No. and date		EC issued by SEIAA, CG vide Letter No.: F.No. 346/SEIAA., C.G. / IND. RO / Raipur/628, Atal Nagar dated 07th December, 2018.		
4.	Location				
	a.	Village	Khasra No. 469/6, 469/7 & 469/8, Village – Guma, Tehsil & District – Raipur, State – Chhattisgarh.		
	b.	District	Raipur		
	c.	State	Chhattisgarh		
	d.	Latitude	21°17'57.37"N		
	e.	Longitude	81°34'15.26"E		
5.	Address for Correspondence				
	a.	Address of the Concerned Project Chief Engineer (with Pin code & Telephone/ telex/ Fax numbers)	Khasra No. 469/6, 469/7 & 469/8, Village – Guma, Tehsil & District – Raipur, State – Chhattisgarh.		
	b.	Address of the Executive Project Engineer / Manager (with Pin Code & telephone/ telex/ fax numbers)	Khasra No. 469/6, 469/7 & 469/8, Village – Guma, Tehsil & District – Raipur, State – Chhattisgarh.		
6.	Salie	ent Features:	CORP. TO SE		
*	a.	Of the Project	M/s. Iskcon Strips Private Limited has established billet re-heating furnace for manufacturing through Billet Re-heating Furnace Re-rolled steel product, capacity—30,000 to 50,000 Ton/Year (after capacity		

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		expansion) along with as per consent to operate, reference no3787/RO/TS/CSEB/2019, Raipur, dated-17/12/2019, Pipes and M.S. Pipes, capacity-90,000 Ton/Year at Khasra No. 469/6, 469/7 & 469/8, Village – Guma, Tehsil & District – Raipur, State – Chhattisgarh.	
	b. Of the Environmental Management Plan	 Wet scrubber Chimney Online stack monitoring system Closed circuit cooling system Water sprinkler Internal Pucca road Noise controlling measures have been taken. Garland drain. Regular third pary monitoring done. Developed Green Belt. 	
7.	Breakup of the Project Area		
	a. Submergence area: forest & non-Forest	Nil	
	b. Others	As below:	
	1. Total Plot Area	12070.00 Sq mtr	
	2. Built - Up Area (Including Road)	5032.00 Sq mtr	
	3. Open Space available	2798 Sq mtr	
	4. Green belt area	4240 Sq mtr	
8.	Break-up of the project affected population with enumeration of those losing houses / dwelling units only agricultural land only. Both dwelling units & agricultural land & landless laborers / artisans:	Not applicable, as the project is located in the notified industrial area.	
	a. SC, ST / Adivasi		

	b. Others	
	(Please indicate whether these figures are based on any scientific and systematic survey carried out or only provisional figures, if a survey is carried out give details & year of survey)	
9.	Financial details:	
	a. Project cost as originally planned and subsequent revised estimates and the year of price reference	Total cost of project is:-8.67 Crore
	b. Allocation made for environmental management plans with item wise and year wise break-up	Total estimation cost of Environment management plan for proposed expansion = Rs. 0.40 Crores
	c. Benefit cost ratio/ internal rate of Return and the year of assessment	Not Assesed
	d. Whether "c." includes the cost of environmental management as shown in the above.	Yes
	e. Actual expenditure incurred on the project so far.	Rs. 9.15 Crores
	f. Actual expenditure incurred on the environmental management plans so far.	Rs. 0.96 Crores
10.	Forest land requirement:	
	a. The status of approval for diversion of forest land for non-forestry use	N.A.
	b. The status of clearing felling	N.A.
	c. The status of compensatory afforestation, if any	N.A.
11.	The status of clear felling in non- forest areas (such as submergence area or reservoir, approach roads), if any with quantitative information required	

12.	Status of construction (Actual & / or planned)	Industry is manufacturing re-rolled steel products capacity of 50,000 Ton/Year through a re-heating furnace and Pipes and M.S. pipes with a capacity of 90,000 Ton/Year.
	a. Date of commencement (Actual & / or planned)	Date of commencement- March 2019
	b. Date of completion (Actual &/ or planned)	The unit is in operation phase since 2019.
13.	Reason for the delay, if the project is yet to start.	No delay
14.	Dates of site visits	
	a. The dates on which the Project was monitored by Regional Office on previous occasions, if any.	N.A.
	b. Date of site visit for this monitoring Report	N.A.
15.	Details of correspondence with project authorities for obtaining action plan / information on status of compliance to safeguards other than the routine letters for logistic support for site visit.	E.C.COMPLIANCE APRIL TO SEP-22 SUBMITTED ON ON FEB 3,20023
	(The monitoring report may obtain the details of all the letters issued so far but the later reports may cover only the letters issued subsequently)	

For, M/s. Iskcon Strips Private Limited

For, Iskcon Strips Pvt. Ltd.

Director

[Director]

Date: 05.08.23 Place- Raipur