



17.11.2019

Ministry of Environment, Forest & Climate Change
Govt of India
Regional Office, Western Region
Kendriya Paryavaran Bhavan
Link Road No.3, E-5, Ravishankar Nagar
Bhopal-462016 (MP)

Sub: Submission of compliance report for Proposed Modernization and Expansion Plan (MEP) of Existing Paper / Board Manufacturing Plant (1,60,800 TPA to 3,60,800 TPA) by JK Paper Ltd located at JKPL , Unit-CPM, Fort Songadh, PO Central Pulp Mills, Dist-Tapi, Gujarat Environmental Clearance regarding.

Sir,

We are enclosing herewith compliance report for Proposed Modernization and Expansion Plan (MEP) of Existing Paper / Board Manufacturing Plant (1,60,800 TPA to 3,60,800 TPA) by JK Paper Ltd located at JKPL , Unit-CPM, Fort Songadh, PO Central Pulp Mills, Dist-Tapi, Gujarat Environmental Clearance regarding.

We hope you are satisfied with this submission, we will be glad to furnish any more information if required.

Regards,

For JK PAPER LTD, UNIT: CPM


N K KHANNA

EXECUTIVE VICE PRESIDENT (WORKS)

Encl; As above

CC: Ministry of Environment, Forest & Climate Change
Govt. of India, New Delhi

Member Secretary, GPCB, Gandhi Nagar, Gujarat.
Regional officer, GPCB Navsari, Gujarat.



F. No. J-11011/416/2008-IA.II (I)
Government of India
Ministry of Environment, Forest and Climate Change
(Impact Assessment Division)

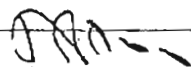
14.10.2019

Proposed Modernization and Expansion Plan (MEP) of Existing Paper / Board Manufacturing Plant (1,60,800 TPA to 3,60,800 TPA) by JK Paper Ltd located at JKPL , Unit-CPM, Fort Songadh, PO Central Pulp Mills, Dist-Tapi, Gujarat
Environmental Clearance regarding

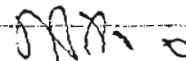
Recommendations of the Committee :	
The proposal was considered in the 7 th Reconstituted Expert Appraisal Committee (REAC) held during 29 th -31 st May 2019 and reconsidered in 8 th REAC held 26 th June 2019. After detailed deliberations, the committee recommended the proposals with the following specific and sector specific general conditions.	
A. Specific condltions	
i. The project proponent shall use 85% of the treated effluent for irrigation of 1500 acres of land.	Unit CPM is currently supplying treated wastewater for irrigation needs in the neighboring areas with the prior consent of the farmers to approximately 1100 acres. About 500 acres of land have been identified and prior consent is obtained from the farmers for irrigation of the additional wastewater generated during the post MEP. Amendment in CCA received for existing plant to discharge treated effluent during monsoon season, when farmers are not willing to utilize the treated effluent, Crop rotation and the same will be applicable after post MEP.
ii. The specific water consumption shall not exceed 32 m3 per ton of paper production.	Amendment in conditions has been asked and submitted to MoEF vide letter on dated 15.10.2019 against the email received from MoEF dated 15.10.2019. Copy of letter attached for your records please. Attached as annexure 1.
iii. The energy consumption shall not exceed 1330 kwh per tonne of paper production.	Amendment in conditions has been asked and submitted to MoEF vide letter on dated 15.10.2019 against the email received from MoEF dated 15.10.2019. Copy of letter attached for your records please. Attached as annexure 1.
iv. Specific coal consumption shall not exceed 1.4 Tn/Tn of paper production.	Amendment in conditions has been asked and submitted to MoEF vide letter on dated 15.10.2019 against the email received from

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JK PAPER Ltd. Unit. CPM
PO: Central Pulp Mills-394630

	MoEF dated 15.10.2019. Copy of letter attached for your records please. Attached as annexure 1.
v. Sodium Absorption Ratio (SAR) on the land irrigated by the treated effluent shall not exceed 10, PP shall ensure monitoring of the soil sample twice a year, i.e. during pre-monsoon and post-monsoon periods. In case of the increase in trend of SAR, the PP shall initiate appropriate corrective action.	SAR levels in the final treated wastewater will be maintained below 10 as per guidelines issued by India Council for Agriculture Research (ICAR). Periodical monitoring of soil at the areas where the treated wastewater is utilized for irrigation will be conducted by NABL accredited lab.
vi. PP shall ensure that all the wood procured by it for its operations comes from sustainable source.	JKPL-Unit CPM is committed to source the wood 100% from sustainable farm forestry
vii. The PP shall ensure that the TDS level of the treated effluent does not exceed level of 1900 mg/lit.	TDS levels in the final combined treated wastewater will be maintained 5 % less than the estimated levels of 2100 ppm after MEP.
viii. The CER activities shall be implemented within a period of three (3) years.	It is committed to spend Rs. 7.75 Cr towards the Corporate Environmental Responsibility (CER) as per the MoEF&CC circular dated 1st May 2018 based on the project cost of Rs. 1500 Cr
B. General Conditions :	
1. Statutory compliance	
i. The project proponent shall obtain Consent to Establish / Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the water (prevention & control of pollution Act 1974 from the concerned State Pollution Control Board / Committee.	Consent to Establish has been obtained from Gujarat pollution control board on dated 31.01.2019. Copy Attached as annexure 2
ii. The project proponent shall obtain the necessary permission from the Central Ground Water Authority, in case of drawl of ground water / from the component authority concerned	Necessary in-principle permission for total of 10 MGD has been obtained from Narmada W.R.W.S and Kalpasar Department for the drawl of surface fresh water. Attached as annexure 3.


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in case of drawl of surface water required for the project.	
iii. The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.	The facility is granted with Consolidated Consent and Authorization (CC&A) from GPCB vide their Consent No. AWH-101342 dated 06.05.2019, valid up to 10.04.2024 under Water (P & CP) Act 1974 and Air (P & CP) Act 1981 as amended and under Hazardous Waste (M &H and TM) Rules 2008. After MEP Hazardous Waste additional hazardous waste generated will be disposed to authorized recyclers as per existing practice. The copy of the Consolidated Consent and Authorization (CC&A) is enclosed as Annexure-4.
II. Air quality monitoring and preservation	
i. The project proponent shall install 24x7 continuous emission monitoring system at process stacks monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 vide G.S.R. No. 546 (E) dated 30th August 2008 as amended from time to time and S.O. 3305 (E) dated 7th December 2015 (Thermal Power Plants) s amended from time to time and connected to SPCB and CPCB online servers and the systems be calibrated according to equipment suppliers' specification through labs recognized under Environment (Protection) Act 1986 or NABL accredited laboratories.	Continuous Online Monitoring systems will be installed in all the stacks. Four numbers of PM10, PM2.5, and gas samplers are procured and air quality is being monitored once in a month. JKPL, Unit CPM is committed for environmental protection and thus the facility has implemented robust environmental monitoring programs to achieve the regulatory compliance and beyond in the existing facility. The same monitoring program shall be adopted for the proposed MEP.
ii. The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through labs recognized under Environment (Protection) Act 1986.	Regular monitoring of fugitive emission levels are measured at 4 locations which are regularly monitored by NABL certified 3rd party Lab and recorded.



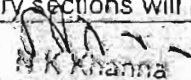
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<p>iii. The project proponent shall install system to carry out Continuous Ambient Air Quality monitoring for common / criterion parameters relevant to the main pollutants released (e.g. PM10 and PM25 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emission) 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. (Case to case basis small plants: Manual; Large plants: Continuous).</p>	<p>Four numbers of PM10, PM2.5, and gas samplers are procured and air quality is being monitored once in a month. JKPL, Unit CPM is committed for environmental protection and thus the facility has implemented robust environmental monitoring programs to achieve the regulatory compliance and beyond in the existing facility. The same monitoring program shall be adopted for the proposed MEP.</p>
<p>iv. The project proponent shall submit monthly summary report of continuous stack emission and air quality monitoring and results of manual stack monitoring and manual monitoring of air quality / fugitive emissions to Regional Office of MoEF/CC. Zonal office of CPCB and Regional Office of SPCB along with six monthly monitoring reports.</p>	<p>Continuous online stack emission monitoring unit will be installed to monitor particulate matter, SO2 and NOX emissions from the proposed boilers. Results of manual stack monitoring and manual monitoring of air quality / fugitive emissions will be submitted to Regional Office of MoEF/CC. Zonal office of CPCB and Regional Office of SPCB along with six monthly monitoring reports after commissioning of New boilers.</p>
<p>v. Appropriate Air Pollution Control (APC) system shall be provided for all the dust generating points including fugitive dust from all vulnerable sources, so as to comply prescribed stack emission and fugitive emission standards.</p>	<p>Dedicated Electrostatic Precipitators (ESP) will be installed for control of Particulate Matter (PM) emissions from the proposed boiler in the captive power plant. Continuous online stack emission monitoring unit will be installed to monitor particulate matter, SO2 and NOX emissions from the proposed boilers. To control the wind-borne coal dust fugitive dust emissions coal conveyer will be provided with water sprinkling system arrangement. Necessary dust collection systems will be installed at coal handling, conveyors and storage areas.</p>
<p>vi. The project proponent shall install high volume, low</p>	<p>Non-Condensable Gases (NCG) generated in pulp and recovery sections will be</p>


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	concentration NCG collection & destruction system to mitigate all malodorous gases emitted.	controlled by installing NCG gas extraction system.
vii.	Emissions shall be controlled from chemical recovery section through primary and secondary venturi scrubbers.	We are exploring the possibility through service provider for technical viability.
viii.	Pollution control system in the pulp and paper plant shall be provided as per the CREP Guidelines of CPCB.	All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the pulp and paper sector is being implemented at the existing facility and the same will be followed for post MEP.
ix.	Sufficient number of mobile or stationery vacuum cleaners shall be provided to clean plant roads, shop floors, roofs, regularly.	As per the requirement we provide the sufficient vacuum cleaners for shop floor cleaning.
x.	Wind shelter fence and chemical spraying shall be provided on the raw material stock piles.	Chemical spraying will be provided on the raw material stock piles.
xi.	In case of treatment process disturbances / failure of pollution control equipment adopted by the unit, the respective unit shall be shut down and shall not be restarted until the control measures are rectified to achieve the desired efficiency.	Provision for emergency spill storage system has been considered for treatment process disturbance, failure of pollution control equipments.
xii.	The company shall install Oxygen Delignification (ODL) plant and shall maintain AOX below 1 kg/tonne of paper production.	JKPL unit CPM is replacing existing chlorine-based pulp mill with Elemental Chlorine Free (ECF) process. AOX level will be maintained below 1 kg/tonne of product.
xiii.	Elemental Chlorine (ECF) technology shall be used and lime kiln shall be installed to manage lime sludge.	JKPL unit CPM is replacing existing chlorine-based pulp mill with Elemental Chlorine Free (ECF) process. Addition Lime kiln of will be installed to manage lime sludge.
III. Water quality monitoring and preservation		
i.	The project proponent shall install 24x7 continuous effluent monitoring with respect to standards prescribed in Environment (Protection) Rules	Continuous online monitoring system will be installed for final treated effluent discharge. Data transfer to GPCB and CPCB server will be transferred online as per the existing procedure.

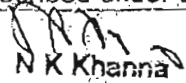

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<p>1986 vide GSR No. 546 (E) dated 30th August 2008 as amended from time to time and S.O. 3305 (E) dated 7th December 2015 (Thermal Power Plants) as amended from time to time and connected to SPCB and CPCB online servers and calibrate these system from time to according to equipment supplier specification through labs recognized under Environment (Protection) Act 1986 or NABL accredited laboratories.</p>	
<p>ii. The project proponent shall monitor regularly 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.</p>	<p>Regular ground water quality at least twice a year (pre and post monsoon) in adjacent areas of the site will be conducted through labs recognized under Environment (Protection) Act 1986 and NABL accredited laboratories.</p>
<p>iii. The project proponent shall submit monthly summary report of continuous effluent monitoring and results of manual effluent testing and manual monitoring of ground water quality of Regional Office of MoEF & CC. Zonal office of CPCB and Regional Office of SPCB along with six monthly monitoring report.</p>	<p>An online wastewater quality monitoring system is installed to monitor the final treated wastewater quality which is connected to GPCB/CPCB server. Monthly summary report of continuous effluent monitoring and results of manual effluent testing and manual monitoring of ground water quality effluent will be submitted to Regional Office of MoEF & CC along with six monthly monitoring reports.</p>
<p>iv. The project proponent shall provide the ETP to meet the standards prescribed in vide GSR No. 546 (E) dated 30th August 2008 as amended from time to and SO 3305 (E) dated 7th December 2015 (Thermal Power Plant) as amended from time to time.</p>	<p>In addition to the existing ETP, a new ETP will be installed to meet the standards prescribed in vide GSR No. 546 (E) dated 30th August 2008 as amended from time to and SO 3305 (E) dated 7th December 2015 (Thermal Power Plant) as amended from time to time.</p>

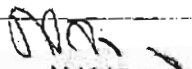

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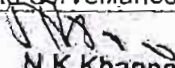
v.	Sewage Treatment Plant shall be provided for treatment of domestic waste water to meet the prescribed standards.	Sewage Treatment Plant is proposed to be installed to treat the domestic sewage generated from the colony and plant.
vi.	Garland drains and collection pits shall be provided for each stock pile to arrest the runoff in the event of heavy rains and to check the water pollution due to surface run off.	Storm water drain design is already considered for MEP project along with collection pits.
vii.	Tyre washing facilities shall be provided at the entrance of the plant gate(s).	Possibility is being explored.
viii.	Ensure that there is no black liquor spillage in the area of Pulp Mill, no use of elemental chlorine for bleaching in mill, installation of hypo preparation plant.	It will be taken at most care to ensure that there is no black liquor spillage in the area of Pulp Mill, Elemental Chlorine Free (ECF) process in pulp mill.
ix.	Ensure that no spillage of foam in chemical recovery plant, no discharge of foul condensate generated from MEE in the Chemical recovery process directly to ETP.	It will be taken at most care to ensure that no spillage of foam from chemical recovery plant, no discharge of foul condensate generated from MEE in the Chemical recovery process directly to ETP
x.	The project proponent shall practice rain water harvesting to maximum possible extent.	Rain water harvesting to maximum possible extent will be adopted after MEP project.
xi.	Water meters shall be provided at the inlet to all unit processes in the plants.	Water meters are already provided at the inlet plant from where fresh water is pumped.
xii.	The project proponent shall make efforts to minimize water consumption in the plant complex by segregation used water, practicing cascade use and by recycling treated water.	JKPL Unit CPM will make efforts to minimize water consumption in the plant complex by segregation used water, practicing cascade use and by recycling treated water.
IV. Noise monitoring and prevention		
i.	Noise level survey shall be carried as per the prescribed guidelines and report in this regards shall be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.	Noise level survey will be carried as per the prescribed guidelines and report in this regards will be submitted to Regional Officer of the Ministry as a part of six-monthly compliance report.
ii.	The ambient noise levels should conform to the standards	The ambient noise levels will be conform to the standards prescribed under E(P)A


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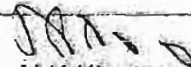
prescribed under E(P)A Rules. 1986 viz 75 dB(A) during day time and and 70 dB(A) during night time.	Rules. 1986 via 75 dB(A) during day time and and 70 dB(A) during night time.
V. Energy Conservation measure	
i. Provide solar power generation on roof tops of buildings, for solar light system for all common areas, street lights, parking around project area and maintain the same regularly.	We are exploring the possibility through service provider for technical / commercial viability.
ii. Provide LED lights in their offices and residential areas.	Agreed to comply.
VI. Waste management	
i. Deinking sludge and fine sludge from ETP shall be disposed through TSDL.	Agreed to comply.
ii. Black liquor shall be separately processed for recovery of energy and chemical in a Chemical Recovery Process.	Black liquor will be separately processed for recovery of energy and chemical in the Chemical Recovery Process.
iii. Sufficient number of colour coded waste collection bins shall be constructed at shop floors in each shop to systematically segregate and store waste materials generated of the shop floors (other than Process waste) in designated coloured bins for value addition by promoting reuse of such wastes and for good housekeeping.	Sufficient number of colour coded waste collection bins will be provided at shop floors in each shop to systematically segregate and store waste materials generated at the shop floors (other than Process waste) in designated coloured bins for value addition by promoting reuse of such wastes and for good housekeeping.
iv. 100% utilization of fly ash shall be ensured. All the fly ash shall be provided to cement and brick manufacturers for further utilization and Memorandum of Undertaking in this regards shall be submitted to the Ministry's Regional Office (in case of CPP).	100% utilization of fly ash will be ensured.
v. The waste oil, grease and other hazardous waste shall be disposed of as per the Hazardous & Other waste (Management & Tran boundary Movement) Rules, 2016.	The waste oil, grease and other hazardous waste will be disposed of as per the Hazardous & Other waste (Management & Tran boundary Movement) Rules, 2016.


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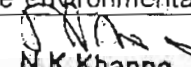
vi.	Kitchen waste shall be composted or converted to biogas for further use.	We are exploring the possibility through service provider for technical / commercial viability.
VII. Green Belt		
i.	Green belt shall be developed in an area equal to 33% of the plant area with a native tree species in accordance with CPCB guidelines. The greenbelt shall inter alia cover the entire periphery of the plant.	Green belt will be developed in an area equal to 33% of the plant area with a native tree species.
ii.	The project proponent shall prepare GHG emission inventory for the plant and shall submit the programme for reduction of the same including carbon sequestration including plantation.	Agency has been identified and being explored.
VIII. Public hearing and Human health issues		
i.	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan is in place for existing facility which will be continued further.
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.	Agency is being identified and being explored.
iii.	Provision shall be made for the housing 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 will be made for the housing 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.
iv.	Occupational health surveillance	Occupational health surveillance of the


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	of the workers shall be done on a regular basis and records maintained as per the Factories Act.	workers will be done on a regular basis and records will be maintained as per the Factories Act.
v.	The proponent shall follow International standards of safety for ClO2 generation and storage system and ozone plant, and certification on regular basis may be submitted. Provision for adequate safety for personnel in case of any accidental leakage should be in place.	Indian standards of safety rules will be followed as per factory act. Provision for adequate safety for personnel in case of any accidental leakage will be in place.
IX. Corporate Environment Responsibility		
i.	The project proponent shall comply with the provisions contained in this Ministry's OM vide F. No. 22-65/2017-IA. III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility.	Agreed to comply.
ii.	The company shall have a well laid down environmental policy duly approved by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements / deviation / violation of the environmental / forest / wildlife norms / conditions. The company shall have defined system of reporting infringements / deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF & CC as a part of six - monthly report.	JKPL unit CPM has EHS policy duly signed by our President and Director. The copy of same will be submitted on regular basis to MoEF & CC as a part of six - monthly report.
iii.	A separate Environmental Cell both at the project and company head quarter level, with qualified	A separate Environmental health and safety cell is available at unit.


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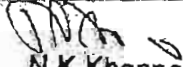
	personnel shall be set up under the control of senior Executives, who will directly to the head of the organization.	
iv.	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry / Regional office / along with the six monthly compliance report.	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company is already done as per ISO. Separate funds has been earmarked for EHS. Year wise progress of implementation of action plan will be reported to the Ministry / Regional office / along with the six monthly compliance report.
v.	Self - environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.	Agreed to Comply.
vi.	All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the Pulp and Paper plants shall be implemented.	Agreed to Comply for MEP.
X. Miscellaneous		
i.	The project proponent shall make public the environmental clearance 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.	Agreed to comply.
ii.	The copies of the environmental	The copies of the environmental clearance


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	clearance shall be submitted by the project proponents to the Heads of local bodies. Paychayats 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.	submitted by the project proponents to the Heads of local bodies, Panchayats.
iii.	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.	Agreed to comply.
iv.	The project proponent shall monitor the criteria pollutants level namely: PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, 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.	Continuous online stack emission monitoring unit will be installed to monitor particulate matter, SO2 and NOX emissions from the proposed boilers. The monitoring of such parameters will be displayed at a convenient location for public.
v.	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.	The project proponent will submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.
vi.	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	The project proponent will submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently.
vii.	The project proponent shall inform the Regional Office as well as the Ministry, the date of	JKPL Unit CPM will inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the


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	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.	project by the concerned authorities. Commencing the land development work and start of production operation by the project.
viii.	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.	Agreed to comply.
ix.	The project proponent shall abide by all the commitments and recommendations made in the EIA / EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.	Agreed to comply.
x.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forest and Climate change (MoEF&CC).	Agreed to comply.
xi.	Concealing factual data of false / fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act 1986.	Agreed to comply.
xii.	The Ministry may revoke or suspend the clearance if implementation of any of the above conditions is not satisfactory.	Agreed.
xiii.	The Ministry reserves the right to stipulate additional if found necessary. The Company in a time bound manner shall implement these conditions.	Agreed.
xiv.	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The	Agreed, JKPL Unit CPM will always extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite


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 JK PAPER

	project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information / monitoring reports.	data / information / monitoring reports.
xv.	The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act 1974, the Air (Prevention & Control of Pollution) Act 1981, the Environment (Protection) Act 1986. Hazardous and Other Wastes (Management and Transboundary Movement) Rules 2016 and the Public Liability Insurance Act 1991 alongwith 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.	Agreed.
xvi.	Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within 4 period of 30 days as prescribed under Section 16 of the National Green Tribunal Act.	Agreed.

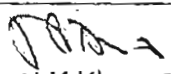
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PO: Central Pulp Mills-394580
Fort Songadh, Dist : Tapi, Gujarat

The Ministry considered above recommendation of EAC and decide to accord Environmental Clearance to Proposed Modernization and Expansion Plan (MEP) of Existing Paper /Board Manufacturing Plant (1,60,800 TPA to 3,60,800 TPA) of M/s JK Paper Ltd located at JKPL, Unit – CPM, Fort Songadh, PO Central Pulp Mills, District Tapi, Gujarat along with following condition along with specific and sector specific general conditions recommended by EAC at para 29 above.

<p>i. Usage of pet coke and furnace oil in the process shall be in accordance with the orders of Hon'ble Supreme Court in the matter of M C Mehta vs Union of India & Ors in Writ Petition(s) No(s) 13029/1985 and subsequent directions of NGT, as applicable from time to time and guidelines / standards prescribed by Central Pollution Control Board (CPCB) / Gujarat Pollution Control Board (GPCB).</p>	<p>Appropriate approval with be taken from the State pollution control board for the utilization of pet coke.</p>
<p>ii. Project Proponent should meet emission norms in respect of lime kilns in accordance with the standards vide Notification GSR 263(E) dated 22nd March 2018.</p>	<p>JKPL Unit CPM will meet emission norms in respect of lime kilns in accordance with the standards vide Notification GSR 263(E) dated 22nd March 2018 which is 400 mg/Nm³ and 500 mg/Nm³ respectively for SO₂ and NOx.</p>


N K Khanna
 Executive Vice President (Works)
 JK PAPER Ltd. Unit : CPM
 PO:Central Pulp Mills-394660
 Fort Songadh, Dist : Tapi, Gujarat

JK PAPER LTD.

Unit : CPM

P.O. Central Pulp Mills, Fort Songadh, Dist. Tapi (Guj.) - 394660
Tel.: (02624) - 330011, Fax : 220138, E-mail : cpm@cpmjkkmail.com

Date: 15/10/2019

To
The Member Secretary
(Industry-I Sector)
Impact Assessment Division
Ministry of Environment & Forests & Climate Change
Indira Paryavaran Bhawan
Jor Bagh, New Delhi - 110 003

Sub: I) Your e-mail dated Oct 15th, 2019 regarding Environment Clearance of J K Paper Ltd, Unit CPM, Gujarat.

Dear Sir,

We are very much thankful to you for approving and granting our Proposal No. IA/GJ/IND/4883/2008 for the Environmental Clearance.

We have gone through the Environment Clearance certificate of JK Paper Ltd, Unit CPM, Fort Songadh, Gujarat and observed the following discrepancies/observations as below:

Sr No	Observations	Quoted by MoEF&CC	To be Amended
1	Page number 8 of 14, Recommendations of the committee , (A) Specific Conditions (ii)	The specific water consumption shall not exceed 32m3 per tonne of paper production	The specific water consumption shall not exceed 32m3 per tonne of Product.
2	Page number 8 of 14, Recommendations of the committee , (A) Specific Conditions (iii)	The energy consumption shall not exceed 1330kwh per ton of paper Production	The energy consumption shall not exceed 1330kwh per tonne of Product
3	Page number 8 of 14, Recommendations of the committee , (A) Specific Conditions (iv)	Specific Coal consumption shall not exceed 1.4ton/Ton of paper production	Specific Coal consumption shall not exceed 1.4ton/Tonne of Product

N K Khanna

Executive Vice President (Works)
JK PAPER Ltd, Unit : CPM

P.O: Central Pulp Mills-394660

Fort Songadh, Dist : Tapi, Gujarat



Regd. Office : P.O. Central Pulp Mills, Fort Songadh, Dist. Tapi (Guj.) - 394660

Admn. Office : Nehru House, 4 Bahadur Shah Zafar Marg, New Delhi - 110 002
Tel. : (011) 330011/2/1132, Fax : 23712680, E-Mail : bsb@kmail.comMumbai Office : 9, Kasturi Building, 3rd Floor, Jamshedji Tata Road, Churchgate, Mumbai - 400 020.
Tel. : 22021241/8234, 22810153/54, 22842074, Fax : 22029657

4	Page 10 of 14, (III) Water Quality Monitoring and Preservation Point no (xi)	Water meters shall be provided at the inlet to all unit processes in steel plants.	Water meters shall be provided at the inlet to all unit processes Pulp, Paper and Board.
5	Page 11 of 14, (iii) Water Quality Monitoring and Preservation Point no (xii)	The Project proponent shall make efforts to minimize water consumption in the steel plant complex by segregation of used water, Practicing cascade use and by recycling treated water	The Project proponent shall make efforts to minimize water consumption in the Pulp, Paper and Board plant by segregation of used water, by recycling treated water

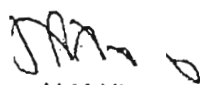
We would like to bring to your kind knowledge that the MOM uploaded by MoEF&CC dated 14.06 2019, which was having same discrepancies, for that we have sent request letter on 17.06 2019 regarding corrections, which has been corrected and uploaded on 26.6.2019 vide MOM of 8th meeting of the reconstituted EAC (Industry-1) held on 26.6 2019 but not corrected in the Environment Clearance (EC) dated 14.10.2019.

You are requested to kindly make the corrections as mentioned above.

Thanking you,

Yours faithfully,
For JK.Paper Ltd. (Unit CPM)


N.K. Khanna
Executive Vice President (Works)


N K Khanna
Executive Vice President (Works)
JK PAPER Ltd. Unit : CPM
PO, Central Pulp Mills-394660
Fort Songadh, Dist : Tapi, Gujarat

Annexure-2

JK PAPER LTD
UNIT: CPM

13th Dec 2019


Screen shot of Environment Clearance Granted from GPCB.

The screenshot shows the Gujarat Pollution Control Board (GPCB) website interface. The browser address bar displays 'http://www.gpcb.gujarat.gov.in/home_gpcb.html'. The page title is 'Gujarat Pollution Control Board'. The user is logged in as 'JK Paper Ltd'. The navigation menu includes 'LEGALS', 'ORDERS', 'New LETTERS', 'PROVISIONAL ORDERS', and 'Display Old Orders'. A table lists the following orders:

Sr	Inv Id	Inv Dt	Inv Type	Inv Status	App Id	Perm	Concent No	Grant Dt	Valid Up To	App	Gen Yrs	Out No	Type	Out Dt
1	15001	11/01/2019	Environment Clearance	Grant	11115	10000		14/01/2019			0	0		
2	1502	11/01/2019	CCA Amendment	Amendment	90594	10000	111	01/01/2019	23/01/2019	1	0	0		
3	1513	11/12/2018	CTE Amendment	Grant	10640	10000	111 (156)	04/01/2019	10/12/2018	1	1	0		
4	1571	10/01/2018	CCA Se Apply	Amendment	11151	10000	111	06/01/2018	23/01/2019	1	0	0		

Below the table, there is a text box containing the following text: "SCAN QR CODE TO VIEW ORDER FOR ORDER IN PDF OR MS EXCEL FILE & FLOW CHART".

The footer of the page shows 'XGN Extended Green Mode', the phone number '112 133 241 194 (TDD)', and the date '16-Dec-2019'.


N K Khanna
Executive Vice President (Works)
JK PAPER Ltd. Unit : CPM
PO: Central Pulp Mills-394660
Fort Songadh, Dist : Tapi, Gujarat



Gujarat Pollution Co
Paryavaran Bhavan, Sector-10/A, Gandl

Format of Application for Environment Clearance Certificate (E.C)

1. Name of the firm
2. Full Address And Pincode
3. Correspondence address with PIN Code
4. Purpose of Application
5. Environment Clearance Committee
6. Environment Clearance Application Made ?? Yes
7. Public Hearing Required ?? Yes
8. Terms of Reference Received ?? Yes
9. Environment Clearance Received ?? No

No: IA-J-
11011/416/2008-
IA.II(I)

10. List of Raw materials with quantity in Metric units (MT/month)

Sr	Raw Material Name
1	bamboo/ wood
2	Carbon Dioxide obtained from Boiler Flue Gas (CO ₂)
3	Caustic Soda or Sodium Hydroxide (NaOH)
4	hard wood pulp+ hctmpt soft wood pulp
5	Phosphoric Acid (H ₃ PO ₄)
6	pulp
7	Quartz or Silicon Dioxide (SiO ₂)
8	quicklime or calcium oxide (cao)
9	Waste Paper
10	Wood/Bamboo

11. List of Production with quantity proposed to be produced per month in metric units (MT/month) :

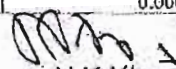
Error: Subreport could not be shown.

12. Water Consumption in liters/day : Industry: 37000.000 Domestic: _____
13. Waste Water generation/Discharge(Kilo Lts Per Day-klpd) : Industry: 30000.000 Domestic: _____

14. Before & After Treatment Values of Water Parameters :-

Details of pollutants in gaseous emission in respect of the Probable Quantity of wastewater in respect of the following parameters. (in liter except pH and colour)	Before Treatment
Ammonical Nitrogen-mg/l	0.61
B.O.D	220
C.O.D	886
Colour-Pt.Co.Sc.	802
Cyanides	0.000
Heavy Metals	0.000
Oil & Grease-mg/l	5.1
P.H	7.01
Phenolic Compounds-mg/l	0.53
Suspended Solids-mg/l	616
Water - Others	0.000

15. Final point of Disposal of Waste water (give name of river, nala, pond or survey No of land along with site plan)


N K Khanna
Executive Vice President (Works)
JK PAPER Ltd. Unit : CPM



Gujarat Pollution Co
Paryavaran Bhavan, Sector-10/A, Gandl

Environment Clearance - 151018

Date : 31/01/2019

J.K.Paper Lid

PLOT/PHASE No. 6/2,
P.O.CENTRAL PULP MILL FORT-SONGADH,
GUNSADA - 394660
DIST : Tapi, TAL : Songadh, SIDC : Not in SIDC

As per above.

To Consider EC as CTE Modernization and Expansion Plan (MEP)
of Existing Paper/Board Manufacturing Plant at JKPL Unit: CPM,
Central Committee

Appln Dt: 8/24/2018

Hearing Dt: 2/25/2019

Recv Dt: 10/9/2018

Capacity - Unit / Month
12347.000 - M.T
600.000 - M.T
14.000 - M.T
86600.000 - M.T
18.000 - M.T
8000.000 - M.T
800.000 - M.T
1500.000 - M.T
82000.000 - M.T
163000.000 - M.T

2000.000

480.000

After Treatment
0.28
23
184
94
000
0.000
0.4
7.4
0.20
50
0.000

: Ind: Zero Discharge , Dom: Irrigation



Gujarat Pollution Co
Paryavaran Bhavan, Sector-10/A, Gandl

16. Details of fuel Consumption :

Agro Waste/Briquettes, Coal

17. Details of pollutants in gaseous emission in respect of the following :-

Details of pollutants in gaseous emission in respect of the following (in mg/Nm ³ or mg/Nm ³)	From stack attached to boiler (in mg/Nm ³ or mg/Nm ³)
Chlorine	0.000
HCL	0.000
E.S.P, E.S.P, Bag Filter, E.S.P	0.000
Hydro Carbons	0.000
NOX	0.26
Particulate Matter	80.24
SOX	7.61

(a) Boilers

Sr	Stack attached to	Mts	Remark	Details of APCM	Fuel	Consp. Unit
1	Boiler	70	CHEMICAL RECOVERY BOILER	ESP	Boiler	9 MT/HR
2	Boiler	90	COMMON STACK OF 70 & 50 TPH	ESP,	Boiler	30 MT/HR
3	Boiler	70	COMMON STACK OF 30 & 20 TPH	ESP,	Boiler	10 MT/HR
4	Boiler	75	150 TPH	FIL, ESP	Boiler	500 ton/day
5	Boiler	70	Chemical Recovery Boiler	ESP	Boiler	950 TPD

(b) Heaters

(c) Furnaces

Sr	Stack attached to	Mts	Remark	Details of APCM	Fuel	Consp. Unit
1	Furnace	60	lime sludge, furnace oil	FIL, ESP	Furnace	45 MT/DAY

(d) Process emissions

Sr	Stack attached to	Mts	Remark	Details of APCM
1	Chlorination	21	cl ₂ plant-process change	N.A

19. Details of Hazardous wastes :

COLLECTION, DISPOSAL (LANDFILL), REUSE, STORAGE, TRANSPORTATION
GENERATION, COLLECTION, STORAGE, TRANSPORTATION

Sr	Source of Hazardous Waste	Catg	Qty/Year
1	Wastes or residues containing oil	I -5.2	0.734-M.T
2	Chemical sludge from waste water treatment	I -35.3	4474.000-M.T
3	Empty barrels/containers/liners contaminated with hazardous chemicals/wastes	I -33.1	14180.000-M.T
4	Used or Spent Oil	I -5.1	3.895-M.T
5	Used or Spent Oil	I -5.1	20.700-M.T
6	Wastes or residues containing oil	I -5.2	4.560-M.T



Gujarat Pollution Co
Paryavaran Bhavan, Sector-10/A, Gandh

From stack attached to
process vent (in mg/Nm ³)
Drawing as the
0.000
ghl from ground
0.000
0.000
0.000
0.000
0.000
0.000
0.000

Pollutants
so2,p,m,nox
so2,p,m,nox
so2,p,m,nox
30,100,100
150,600,600

Pollutants
150,100,50

Probable Pollutants

HW Disposal Management
COL.DSI,REU,STO
S&S,STO,RRF
DEC,CYC,STO
COL,DSS,REU,STO,TRA
COL,OTH,REU,STO,TRA
COL,OTH,REG,STO,TRA



Gujarat Pollution Co
Paryavaran Bhavan, Sector-10/A, Gandi

Pay Id: 192833 - Trans No: PUTI7146544858 (635260152)

Rs :700000

Mr. N. K. AGARWAL

Sr. No.	Investment (Rs. in Crores)	Rate of NOC Fees
1	0 To 0.25	Rs. 2000
2	0.25 To 0.5	Rs. 3000
3	0.5 To 1	Rs. 6000
4	1 To 5	Rs. 15000
5	5 To 10	Rs. 37500
6	10 To 15	Rs. 65000
7	15 To 25	Rs. 75000
8	25 To 50	Rs. 100000
9	50 To 100	Rs. 150000
10	100 To 500	Rs. 300000
11	500 To 1000	Rs. 500000
12	1000 To 5000	Rs. 700000
13	5000 To 9999999	Rs. 1000000



Gujarat Pollution Co
Paryavaran Bhavan, Sector-10/A, Gandl

20. Payment Details:

date : 25/01/2019,

Date : 31/01/2019

Signature :

Designation : _____

Name :

RATE OF THE EC FEES

... (b) ... (c) ... (d) ... (e) ... (f) ... (g) ... (h) ... (i) ... (j) ... (k) ... (l) ... (m) ... (n) ... (o) ... (p) ... (q) ... (r) ... (s) ... (t) ... (u) ... (v) ... (w) ... (x) ... (y) ... (z) ...

... (a) ... (b) ... (c) ... (d) ... (e) ... (f) ... (g) ... (h) ... (i) ... (j) ... (k) ... (l) ... (m) ... (n) ... (o) ... (p) ... (q) ... (r) ... (s) ... (t) ... (u) ... (v) ... (w) ... (x) ... (y) ... (z) ...

पंजाब एलिया:-

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हारावा:-

... (a) ... (b) ... (c) ... (d) ... (e) ... (f) ... (g) ... (h) ... (i) ... (j) ... (k) ... (l) ... (m) ... (n) ... (o) ... (p) ... (q) ... (r) ... (s) ... (t) ... (u) ... (v) ... (w) ... (x) ... (y) ... (z) ...

... (a) ... (b) ... (c) ... (d) ... (e) ... (f) ... (g) ... (h) ... (i) ... (j) ... (k) ... (l) ... (m) ... (n) ... (o) ... (p) ... (q) ... (r) ... (s) ... (t) ... (u) ... (v) ... (w) ... (x) ... (y) ... (z) ...

शरती :-

- (1) ... (2) ... (3) ... (4) ... (5) ... (6) ... (7) ... (8) ... (9) ... (10) ... (11) ... (12) ... (13) ... (14) ... (15) ... (16) ... (17) ... (18) ... (19) ... (20) ... (21) ... (22) ... (23) ... (24) ... (25) ... (26) ... (27) ... (28) ... (29) ... (30) ... (31) ... (32) ... (33) ... (34) ... (35) ... (36) ... (37) ... (38) ... (39) ... (40) ... (41) ... (42) ... (43) ... (44) ... (45) ... (46) ... (47) ... (48) ... (49) ... (50) ... (51) ... (52) ... (53) ... (54) ... (55) ... (56) ... (57) ... (58) ... (59) ... (60) ... (61) ... (62) ... (63) ... (64) ... (65) ... (66) ... (67) ... (68) ... (69) ... (70) ... (71) ... (72) ... (73) ... (74) ... (75) ... (76) ... (77) ... (78) ... (79) ... (80) ... (81) ... (82) ... (83) ... (84) ... (85) ... (86) ... (87) ... (88) ... (89) ... (90) ... (91) ... (92) ... (93) ... (94) ... (95) ... (96) ... (97) ... (98) ... (99) ... (100) ...

(Signature)
N K Khanna
 Executive Vice President (Works)
 JK PAPER Ltd. Unit

1. The following points are to be considered while preparing the ...
 2. ...
 3. ...
 4. ...
 5. ...
 6. ...

(Signature)

(Signature)

(Text)

- 1. ...
- 2. ...
- 3. ...
- 4. ...
- 5. ...
- 6. ...
- 7. ...
- 8. ...

(Signature)

N K Khanna
 Executive Vice President (Works)
 JK PAPER Ltd. Unit - CPM
 PO-Central Pulp Mills-394660
 Fort Songadh, Dist : Tapi, Gujarat



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN
Sector-10-A, Gandhinagar 382 010
Phone : (079) 23222425
(079) 23232152
Fax : (079) 23232156
Website : www.gpcb.gov.in

In exercise of the power conferred under section-25 of the Water (Prevention and Control of Pollution) Act-1974, under section-21 of the Air (Prevention and Control of Pollution)-1981 and Authorization under rule 6(2) of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016, framed under the Environmental (Protection) Act-1986.

And whereas Board has received CC& A application inward no: 153670 dated 25/03/2019 for the Consolidated Consent and Authorization (CC & A) of this Board under the provisions / rules of the aforesaid Acts. Consents & Authorization are hereby granted as under:

CONSENTS AND AUTHORISATION:
(Under the provisions /rules of the aforesaid environmental acts)

To,
✓ M/s. J. K. PAPER LTD,
PLOT NO: 6/2, P. O. CENTRAL PULP MILL,
FORT. SONGADH, GUNSADA, BHIMPURA- 394660
TAL: SONGADH, DIST: TAPI.

1. Consent Order No.: AWH- 101342, Date of Issue: 06/05/2019.
2. The consents shall be valid up to 10/04/2024 for use of outlet for the discharge of trade effluent & emission due to operation of industrial plant for manufacture of the following items/products:

Sr. No.	Products	Quantity
1.	Writing and Printing Paper and Pulp	5000 MT/M
2.	Duplex Coated Board (From readymade pulp purchased)	8400 MT/M
3.	TG set (2 nos of 12 MW each) and TG set (2 nos of 3.125 MW each)	30.25 MW
4.	Chlorine Dioxide	45 MT/M
5.	Rotary Lime Kiln	90 T/Day
6.	Silicate Nano Fibers (CaSiO ₃)	1500 MT/M
7.	SPCC (CaCO ₃)	1200 MT/M

Subject to specific condition:

1. Industry shall manage Solid Wastes generated from industrial activities as per Solid Waste Management Rules-2016 (solid waste as defined in Rule-3(46)).
2. As per Provisions of Rule 18 of Solid Waste Management Rules-2016 you are directed to make an arrangement in Utilities to replace at least five percent (5%) of your solid fuel requirement by 'refused derived fuel'.
3. Industry shall obtain NOC from CGWA as per order of Hon. National Green Tribunal for the withdrawal of ground water, if applicable.

M/s, J. K. Paper Ltd (PCB ID: 20811)

4. The unit shall adhere with clarification issued by MoEF, New Delhi, vide letter no. F.No-J-11013/61/2005 IA-II (I) dtd: 2nd May 06 with regards to production of Coated Duplex Board from recycled waste paper surplus paper from the existing plant and purchased pulp only and where chlorine dioxide plant for minimizing AOx levels under "CREP" guideline.

3. CONDITIONS UNDER THE WATER (PREVENTION AND CONTROL OF POLLUTION) ACT 1974:

- 3.1 The quantity of total fresh water consumption shall not exceed 30000 KLD as per break up mentioned in form D submitted for consent application under the Water (Prevention and Control of Pollution) Act-1974. Source of fresh water shall only from Ukai Left Bank Canal.

- a) Industrial: 29000 KLD
b) Domestic: 1000 KLD

- 3.2 Total quantity of waste water generated from manufacturing process and other ancillary operation shall not exceed 27610 KLD.

- 3.3 Generated 27610 KLD effluent shall be completely reutilized, for plantation & gardening, irrigation.

- 3.4 The treated effluent from the industrial unit shall conform norms mentioned in below table:

PARAMETERS	CETP INLET NORMS
pH	6.5 TO 8.5
Temperature	40° C
Colour (pL co. scale) in units	100 units
Suspended Solids	100 mg/l
Oil and Grease	10 mg/l
BOD (3 days at 27°C)	20 mg/l
COD	200 mg/l
Chlorides	600 mg/l
Sulphates	1000 mg/l
Total Dissolved Solids	2100 mg/l
Ammonical Nitrogen	50 mg/l
Phenolic Compounds	1 mg/l
Sulphides	2 mg/l
Total Chromium	2 mg/l
Hexavalent Chromium	0.1 mg/l
Percent Sodium	60%
AOX	8 mg/l
SAR	10
Total Organic Chloride	2 mg/l

All efforts shall be made to remove colour & unpleasant odor as far as practicable.



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN
Sector-10-A, Gandhinagar 382 010
Phone : (079) 23222425
(079) 23232152
Fax : (079) 23232156
Website : www.gpcb.gov.in

- 3.4 The quantity of Domestic waste water (Sewage) from the industry shall not exceed 240 KLD.
- 3.5 Domestic effluent shall be disposed off through septic tank/soak pit system.
4. CONDITIONS UNDER THE AIR (PREVENTION AND CONTROL OF POLLUTION) ACT 1981:
- 4.1 The following shall be used as fuel in Boilers and Lime Kiln.

Sr. No.	Fuel	Quantity
1.	Coal	37.875 MT/Hr
2.	Black Liquor Solid (Agro Waste)	14 MT/Hr
3.	Furnace Oil	0.229 KL/Hr

- 4.2 The flue gas emission through existing stack shall conform to the following standards:

Stack No.	Stack attached to	Stack height in Meter	Air Pollution Control System	Parameter	Permissible Limit
1.	AFBC Boiler (50 TPH) & CFBC Boiler (70 TPH)	91	ESP Each	PM SO ₂ NO _x	150 mg/NM ³ 100 ppm 50 ppm
2.	Chemical Recovery Boiler	70	ESP	PM SO ₂ NO _x	150 mg/NM ³ 100 ppm 50 ppm
3.	AFBC Boiler (30 TPH) + Spreader Stoke Boiler (20 TPH)	70	ESP Each	PM SO ₂ NO _x	150 mg/NM ³ 100 ppm 50 ppm
4.	Lime Kiln	60	ESP + Bag Filler	PM SO ₂ NO _x	150 mg/NM ³ 100 ppm 50 ppm

- 4.3 There shall be no any process emission from the manufacturing process and other ancillary operation.
- 4.4 The concentration of the following substances in the ambient air within the premises of the industry and at a distance of 10 meters from the source (other than the stack / vent with height of more than 9 meters from the ground level) shall not exceed the following levels:

Sr. No.	Pollutant	Time Weighted Average	Concentration in Ambient air in µg/M ³
1.	Sulphur Dioxide (SO ₂)	Annual 24 Hours	50 80
2.	Nitrogen Dioxide (NO ₂)	Annual 24 Hours	40 80

M/s. J. K. Paper Ltd (PCB ID: 20811)

Page 3 of 6

3.	Particulate Matter (Size less than 10 µm) OR PM ₁₀	Annual 24 Hours	60 100
4	Particulate Matter (Size less than 2.5 µm) OR PM _{2.5}	Annual 24 Hours	40 60
5.	Carbon Monoxide (CO) mg/m ³	8 Hours 1 Hour	02 04

4.5 The applicant shall provide portholes, ladder, platform etc at chimney(s) for monitoring the air emissions and the same shall be open for inspection to/and for use of Board's staff. The chimney(s) vents attached to various sources of emission shall be designed by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.

4.6 The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75 dB (a) during day time and 70 dB (A) during night time. Daytime is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m.

5. GENERAL CONDITIONS:

5.1 Any change in personnel, equipment or working conditions as mentioned in the consents form/order should immediately be intimated to this Board.

5.2 Management of Solid Waste generated from industrial activities shall be as per Solid Waste Management Rules-2016 (solid waste as defined in Rule-3(46)).

6. Authorization under Hazardous and Other Waste (Management and Transboundary Movement) Rules-2016, Form-2 (See rule 6(2));

6.1 Number of authorization: AWH-101342, Date of issue: 06/05/2019.

6.2 Reference of application No. 153670 and date: 25/03/2019.

6.3 M/S. J. K. PAPER LTD, is hereby granted an authorization based on the enclosed signed inspection report for generation, collection, reception, storage, transport, reuse, recycling, recovery, pre-processing, co-processing, utilization, treatment, disposal or any other use of hazardous or other wastes or both on the premises situated at PLOT NO: 6/2, P. O. CENTRAL PULP MILL, FORT- SONGADH, GUNSADA, BHIMPURA- 394660, TAL: SONGADH, DIST: TAPI.

Details of authorization:

Sr. 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 co-processing, etc.	Quantity
1	ETP waste	35.3	Collection, Storage, Transportation, Disposal at GPCB approved TSDF Site
			18 MT/Day



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN
Sector-10-A, Gandhinagar 382 010
Phone : (079) 23222425
(079) 23232152
Fax : (079) 23232156
Website : www.gpcb.gov.in

2.	Discarded Containers/ Bags	33.1	Collection, Storage, Transportation, Disposal by selling to authorized recycler.	950 Nos./Month
3	Used Oil	5.1	Collection, Storage, Transportation, Disposal by selling to registered recycler.	725 Kg/Month
4.	Waste Residue containing Oil	5.2	Collection, Storage, Transportation, Disposal by incineration at approved incinerator	95 Kg/Month

6.4 The authorization shall be valid for a period of 10/04/2024.

6.5 The authorization is subject to the following general and specific conditions:

A. General Conditions under Hazardous and other Wastes (Management and Transboundary Movement) Rules-2016;

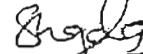
1. The authorized person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.
2. The authorization or its renewal shall be produced for inspection at the request of an officer authorized by the State Pollution Control Board.
3. The person authorized shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorization.
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) for 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 State Pollution Control Board to close down the facility.
8. The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.
9. The record of consumption and fate of the imported hazardous and other wastes shall be maintained.
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 specific conditions of authorization.
11. The importer or exporter shall bear the cost of import or export and mitigation of damages if any.

M/s. J.K. Paper Ltd (PCB ID: 20811)

Page 5 of 6

12. An application for the renewal of an authorization shall be made as laid down under these Rules.
 13. Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.
 14. Annual return shall be filed by June 30th for the period ensuring 31st March of the year.
- B. Specific Conditions:**
1. The authorized actual user of hazardous and other wastes shall maintain records of hazardous and other wastes purchased in a passbook issued by the State Pollution Control Board along with the authorization.
 2. Handing over of the hazardous and other wastes to the authorized actual user shall be only after making the entry into the passbook of the actual user.
 3. In case of renewal of authorization, a self-certified compliance report in respect of effluent, emission standards and the conditions specified in the authorization for hazardous and other wastes shall be submitted to SPCB.
 4. The occupier of the facility shall comply Standard operating procedure/ guidelines published by MoEF&CC or CPCB or GPCB from time to time.
 5. Unit shall comply provisions of E-Waste (Management) Rules-2016.

For and on behalf of
Gujarat Pollution Control Board



(Sushik Vegda)

Senior Environmental Engineer

NO: GPCB/CCA-NAV-402(17)/ID:20811/

Date:

Issued to:

M/s. J. K. PAPER LTD,
PLOT NO: 6/2, P. O: CENTRAL PULP MILL,
FORT- SONGADH, GUNSADA, BHIMPURA- 394660
TAL: SONGADH, DIST: TAPI.

M/s. J. K. Paper Ltd (PCB ID: 20811)

વળગતા સરકારી અર્થસરકારી ઓફિસોનાં બંધ લેવા...
 સરકારની સહી - મહેન્દ્રકુમાર મગારામ

જમાવી મારફતે
 મનિષ એમ. શાહ
 એડવોકેટ

જાહેર નોટીસ

સુરત ડીસ્ટ્રીક્ટ, સબ ડીસ્ટ્રીક્ટ ચોર્યાસી શહેર સુરતના મોજે મજૂરાના રેલવે સર્વે નં. 154-155 કે જેનો ટી.પી. સ્કીમ 27 હાઈનલ પ્લોટ 74/અ-બ વાળી બિનખેતીની જમીન ઉપર ઈશ્વરનગર કો-ઓ હાઉસીંગ સોસાયટી લી. હેઠળ પાળવામાં આવેલ પ્લોટો પેકી પ્લોટ નં. 68 થી નોંધાયેલ મિલકત કે જે સોસાયટી તરફથી સભાસદની હેસીયતથી જ્યોત્સનાબેન જયતિલાલ પટેલને ફાળવવામાં આવેલ છે. તેમને શેર સર્ટીફિકેટ ફાળવવામાં આવેલ છે. જે શેર સર્ટીફિકેટ શરતે ચુકથી ગુમ થયેલ હોવાનું જણાવેલી ડુબીકેટ શેર સર્ટીફિકેટ મેળવવા તેમના તરફથી અરજી કરવામાં આવેલ છે. સભા કોર્ટને વાંધો કે તકરાર હોય તો દિન-7 માં નીચે જણાવેલ સરનામે સંપર્ક સાધવો. મુદત વિત્યંત ડુબીકેટ શેર સર્ટીફિકેટ ઈસ્યુ કરવામાં આવશે જેની લાગતા વળગતાઓએ સ્પષ્ટ નોંધ લેવી.

પ્રમુખ
 14-15-16, ઈશ્વરનગર કો-ઓ હા. સો.લિ.
 ભટાર ચાર રસ્તા, સુરત.

JK Paper Ltd.
 Unit: CPM
 Fort Songadh, Dist: Tapi, Gujarat, 394660

ENVIRONMENTAL CLEARANCE FOR EXPANSION
 It is hereby informed that Ministry of Environment, Forest and Climate Change, Government of India, New Delhi has accorded Environment Clearance to JK Paper Ltd, Unit CPM, Fort Songadh, Dist Tapi, Gujarat for Modernization and Expansion of Existing Paper/Board manufacturing Plant from 1, 60,800 TPA to 2, 50,800 TPA vide letter no F.No.J-11011/416/2008-IA.II (I) dated 14.10.2019 at the provision of EIA notification, 2006. Copies of the Environment Clearance letter are available with Gujarat Pollution Control Board Navsari and Gandhinagar and may also be seen at the website of the Ministry of Environment, Forest and climate change www.moef.nic.in

Date: 21.10.2019 Sd/- Executive Vice President (Works)

ગુમ થયેલ દસ્તાવેજ/પેપર અંગેની લેખન ટાઇટલ કલીયરન્સ અંગેની જાહેર નોટીસ

જત સુવિતા ઉચ્ચાકુમાર જીદલ અને રૂચિકા સ્પેશ પિતલ જીલ્લે : સુરત, તાલુકા : માંડવીનાં મોજે ગામ કરંજની સીપમાં આવેલ ખીનખેતીની ઓઈગિસ રેલવે નં. ૪૬/૧, ૪૭/૩/બ, ૫૦/૨-અ, બ્લોક નં. ૮૦ વાળી જમીન ઉપર પાડવામાં આવેલ પ્લોટો પેકી પ્લોટ નં. ૫૧-૧૦ વાળી સુપારે ૧૧૬૫.૫૦ ચો.મી. તથા રસ્તાની જમીનનું સેકન્ડળ ૧૪૮.૫૦ ચો.મી. જમીન મળી કુલ સેકન્ડળ સુપારે ૧૩૧૪.૦૦ ચો.મી. વાળી મુલ્કી મિલકત પોતાની સંપૂર્ણ માલિકી અને કબજા બાંધવવાની હોવાની તથા મજદૂર મિલકત યા તેનો કોઈ ભાગ કોઈપણ અદાલત સમક્ષની કોઈપણ કાનૂની કાર્યવાહીમાં સંબંધાયેલ ન હોવાનું જણાવી તથા મજદૂર મિલકતના ટાઈટલ ચોખ્ખા અને માઉટેબલ હોવાનું જણાવેલ છે. હમારા અસીલ બેન્કે વિરાણના હેતુમાટે મજદૂર મિલકતના મોર્ગેજ કરવાના હેતુનું જણાવી મજદૂર મિલકતના ટાઈટલ કલીયરન્સ રીપોર્ટની માંગણી કરી છે. નીચે સીડયુલ - A મોલમ (ર) માં જણાવેલા દસ્તાવેજો/પેપર ગુમ થયેલ હોય અને હાલ જરૂર ન હોવાનું તેઓએ જણાવેલ છે. મજદૂર મિલકતમાં જો કોઈ બેન્ક, નાણાકીય સંસ્થા યા વ્યક્તિનાં બરકોર્ટ પ્રકારનો હક્ક, ક્રિત, સંબંધ, હિસ્સો, દરદારો, લાગભાગ, બોજો યા અર્જ હોય તો તે અંગે આ નોટિસ પ્રસિધ્ધ થવાના દિન-૫ માં હમોને નીચે જણાવેલ ટેકાણે દસ્તાવેજી પુરાવા સહિત જાણ કરવી, જો સદર મુદતમાં આ પ્રકારે કોઈ વાંધા યા રજૂઆત ન મળશે તો મુદત નીત્યેથી મજદૂર મિલકતમાં કોઈનો કોઈપણ પ્રકારનો હક્ક, ક્રિત, સંબંધ બોજા યા અર્જ વગેરે નથી અને હોય તો તે ત્વજી દીધો છે તથા મજદૂર દસ્તાવેજો/પેપર પરંપરા તે ગયેલ છે એવું માનીને હપો સદર મુદત મિલકતનો ટાઈટલ રીપોર્ટ હમારા અસીલ બેન્કને આપીશુ અને હમારા અસીલ બેન્ક સદર મુદત મિલકતના મોર્ગેજ અંગેની કાર્યવાહી કરી શકશે અને તેમ થયા બાદ મોર્ગેજી બેન્કનો મજદૂર મિલકત પર પ્રથમ ચાર્જ રહેશે અને કોઈનો કોઈપણ પ્રકારની તર-તકરાર અથવા નવી જેની સંબંધિત સર્વે અં નોંધ લેવી.

સીડયુલ - A

(૧) અનુ.	(૨) ગુમ થયેલા દસ્તાવેજો/પેપર
૧.	સબ-રજીસ્ટ્રારશ્રી માંડવીની કચેરીમાં તા. ૧૮/૦૭/૨૦૧૧ના રોજ અનુક્રમ નં. ૫૬૮ થી નોંધાયેલ રીલીઝ દસ્તાવેજની અસલ રજીસ્ટ્રેશન રહીદ.
૨.	સબ-રજીસ્ટ્રારશ્રી માંડવીની કચેરીમાં તા. ૦૧/૦૩/૨૦૧૧ના રોજ અનુક્રમ નં. ૧૯૩ થી નોંધાયેલ વેચાણ દસ્તાવેજની અસલ રજીસ્ટ્રેશન રહીદ.
૩.	સબ-રજીસ્ટ્રારશ્રી માંડવીની કચેરીમાં તા. ૦૩/૦૭/૨૦૧૦ના રોજ અનુક્રમ નં. ૫૭૬ થી નોંધાયેલ વેચાણ દસ્તાવેજની અસલ રજીસ્ટ્રેશન રહીદ.
૪.	સબ-રજીસ્ટ્રારશ્રી માંડવીની કચેરીમાં તા. ૧૪/૧૧/૧૯૮૪ના રોજ અનુક્રમ નં. ૫૦૫ થી નોંધાયેલ અસલ વેચાણ દસ્તાવેજ તથા તેની અસલ રજીસ્ટ્રેશન રહીદ.

શ્રેયસ દેસાઈ (એડવોકેટ)
 સોસિય : ૩૨૦/૩૨૦-એ, લાલબાઈ કોન્ટ્રાક્ટર કોમ્પ્લેક્સ, તાનપુરા, સુરત.
 ફોન : (૦૨૬૧) ૨૪૬૨૨૯૧, ૯૭૧૪૦-૬૦૬૦૦ (તા. ૨૨.૧૦.૨૦૧૯)

શુક્રાણુ ઓછા હતા,
 આશા બર્હી.

આજે શુક્રાણુઓનું ઓછું હોવું એકસામાન્ય કારણ બનતું જાય છે. ટેરટ ટ્યૂબ બેબી(આઈ.વી.એફ.)- ટેટીક્સ્યુલર બાયોપ્સી, અને ઈક્સી તક્નીક દ્વારા અનેકો પુરુષ પોતાના જ શુક્રાણુથી પિતા બનવાનું સુખ મેળવી શકે છે.

ફર્ટિલીટી તપાસ

અમદાવાદ
 ABC-2, સેન્ટ ઝેવીયર્સ કોલેજ કોર્નર,
 ઓફીસી.જી. રોડ, ભવરંગપુરા, અમદાવાદ

આપના સવાલોના ડેક્ટર પાસેથી મળવો સીધા જવાબ

78 Centres PAN India Treat

'બેટી બચાઓ/બેટી પઢાઓ' અભિ

Disclaimer: The models used in the creative is just for illustration purpose only

O.B - I.P - 2 X S 22-10-19



GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN

Sector-10-A, Gandhinagar 382 010

Phone : (079) 23222425

(079) 23232152

Fax : (079) 23232156

Website : www.gpcb.gov.in

NO: GPCB/CCA-NAV-402(17)/ID: 20811/

Date:

To,
J. K. Paper Ltd.
Plot No: 6/2, P.O. Central Pulp Mill,
Fort Songadh, Gunsada- 394660,
Tal: Songadh, Dist: Tapi.

Sub: Relaxation in condition no. 3.3 of Consent Order No. AWH- 101342 dated 06/05/2019.

- Ref: 1. Consent Order No. AWH- 101342 dated 06/05/2019 issued to your industry
2. Your letter JKPL/CPM/PR/GPCB-NC/2019-20/01 dated 04/07/2019
3. Your letter JKPL/CPM/PR/GPCB-NC/2019-20/02 dated 07/09/2019
4. Minutes of Norms Committee meeting held on 08/09/2019

Sir,

This is with reference to your request regarding disposal of treated effluent at Ghoda Nallah. The Board has taken up your issue in the Norms Committee and discussed in length. Based on data submitted by you during the presentation in Norms Committee, you are hereby permitted to discharge treated effluent after achieving the norms as prescribed in the CCA during monsoon and in case farmers are not willing to receive your treated effluent during the change of crop pattern, with following conditions:

1. You shall provide flow meter at the final outlet and shall maintain the record.
2. You shall provide online pH, COD, BOD & TSS meter at disposal point and submit the data regularly.
3. You shall submit the report regarding the quality of water at various places i.e. at discharge point, at confluence point, at 100 meter downstream of confluence point and at Kakrapar weir.

Thanking You.


(N. M. Tehhani)
Member Secretary

M/s. J. K. Paper Ltd (ID: 20811)

Page 1 of 1

Clean Gujarat Green Gujarat
ISO-9001-2008 & ISO-14001 - 2004 Certified Organisation

કે. 'મારા એક મિત્રે હેરી કહ્યું કે એક નાગકંડું પિન્ડા હેરીએ પણ બાળાઓના બિનજરૂરી હસ્તક્ષેપથી છાત્રોનો સામનો કરી રહ્યા છે.

શું કહ્યું પિન્ડા હેરીએ?

બંને ભાઈઓના સંબંધો અંગે પ્રશ્ન પુછાતાં પહેલાં તો હેરી હસી પડ્યા હતા. આ ભૂમિકા દબાણનો સામનો કરી રહી છે. પરંતુ જુવો અને ભાઈઓ છીએ, અને હમેશા ભાઈ રહીશું. હાલમાં અમારા બંનેની રાહ અલગ છે પરંતુ હું હમેશા તેની પડખે ઉભો રહીશું અને જ્યાં સુધી હું શંકા છું કે તે પણ હમેશા મારી પડખે ઉભો રહેશે અને બંને વ્યસ્ત હોવાથી અમે પહેલાં મળતા હતા તેટલી વાર નથી મળી શકતા. પરંતુ હું તેને ખુબ પ્રેમ કરું છું અને મોટા ભાગની વાતો એમને જ નીપજી છે. ભાઈ તરીકે તમારા સારા દિવસ અને ખરાબ દિવસ પણ આંવેલા હોય છે.

બેક્રિઝટ ઉપર પુન: મતદાન અટકાવ્યું

લંડન: બેક્રિઝટ ડીલને પાસ કરાવવામાં એ.પી. ચોટીનું જોર લગાવી રહેલા બ્રિટીશ વડાપ્રધાન બોરિસ જોન્સને કરી એક વાર આઘાત સહન કરવાનો વારો આવ્યો છે. સંસદના સ્પીકર જોન બેક્રોઉએ બેક્રિઝટ ડીલ પર વોટ લેવાના જોન્સના પ્રયાસને અટકાવી દીધો છે. સોમવારે જોન્સને દ્વારા વધુ એક વાર બેક્રિઝટ ડીલ પર મતદાનની માગણી કરી હતી જેને સ્પીકરે નકારી કાઢી હતી. મતદાન કરવાની માગણી કરતા જોન્સને સંસદમાં જણાવ્યું કે બેક્રિઝટને પાસ કરવાનો હવે સમય આવ્યો છે. તેમણે સાંસદોને નવા બેક્રિઝટ પ્લાનને ટેકો આપવાની અપીલ કરી હતી. ગૃહ બેક્રિઝટ મુદ્દે કોઈ ચુકાદો આપે તેનો સિનિયર ટોરી જનકીએ વિરોધ કર્યો હતો. સ્પીકર દર વખતે બધાને ખુશ ન કરી શકે તેવો સ્વીકાર કરતા તેમણે ટોણા માર્યા કે તમે કોઈ એક જૂથને કેટલીક વાર ખુશ કરી શકો તે અદ્ભુત છે. ગુસ્સે થયેલા સ્પીકરે જવાબમાં કહ્યું કે મારા નિર્ણય પર કોઈ ખેદ નથી.

પરિશિષ્ટ II
ફોર્મ B
સાર્વજનિક જાહેરાત
(ઇનસ્ટોલમેન્ટ અને લેન્ડરશરી બોર્ડ ઓફ ઇન્ડિયા (લિક્વિડેશન પ્રોસેસ) રેગ્યુલેશન્સ, ૨૦૧૬નો રેગ્યુલેશન ૧૨)
મે. ખુશી કુર્સ લિમીટેડના હિસ્સાદારોનું ધ્યાન દોરવા માટે

સંબંધિત વિગતો	
૧ કોર્પોરેટ દેવાદારનું નામ	ખુશી કુર્સ લિમીટેડ
૨ કોર્પોરેટ દેવાદારના ઇન્કોર્પોરેશનની તારીખ	૦૫.૦૩.૨૦૦૮
૩ અધિકારી જે હેઠળ કોર્પોરેટ દેવાદાર ઇન્કોર્પોરેટ/નિર્ધારિત હોય	રજિસ્ટ્રાર ઓફ કંપનીઝ, ગુજરાત, ભારત કંપનીઝ એક્ટ ૧૯૫૬ હેઠળ
૪ કોર્પોરેટ દેવાદારનો કોર્પોરેટ ઓળખ નંબર / મર્યાદિત જવાબદારીનો ઓળખ નંબર	U15139G2008PLC053160
૫ કોર્પોરેટ દેવાદારની રજિસ્ટર્ડ ઓફિસ અને મુખ્ય ઓફિસ (જો કોઈ હોય તો) નું સરનામું	૮૦૮, પાર્શ્વનાથ મિલિયન પાર્ક, સર્વે નં. ૮૩૬, લેફ.પી. નં. ૧૪, સોફ્ટ ગાર્ડન પાર્ક, પ્રહલાદનગર, અમદાવાદ-૩૮૦૦૧૧, ગુજરાત.
૬ ઇન્કોલેબ્લેબલ ટીઓલ્યુશન પ્રક્રિયા બંધ થવાની તારીખ	મે ૨૫, ૨૦૧૮
૭ કોર્પોરેટ દેવાદારની નાદારીના આરંભની તારીખ	તા. ૦૬.૧૦.૨૦૧૬ (એનસીએલટી, અમદાવાદ બેંચ) દ્વારા ઘસાર કરાયેલ હુકમ સીબી (આઈબી) નં. ૨૦૪/એનસીએલટી/એએસએમ/ ૨૦૧૬, તા. ૧૫.૧૦.૨૦૧૬ના રોજ લિક્વિડેટર દ્વારા મુદ્દત હુકમ.
૮ લિક્વિડેટરનું નામ, સરનામું, ઓફિસ સરનામું, ટેલિફોન નંબર અને ટેલિફોન નંબર	શ્રી ચંદ પ્રકાશ જૈન, રજીસ્ટ્રાર નં. 18801PA-00147P-00147/2017-18/0311 51-૫૦૧, ગણેશ મેરીડીયન, મુજરાલ હાઈ કોર્ટ સામે, એસ.જી. રોડ, અમદાવાદ-૩૮૦૦૬૦ ઇમેઇલ : jain_cp@yahoo.com (મો) ૯૮૨૪૦ ૩૬૧૨૭
૯ લિક્વિડેટરનો ઇમેઇલ અને સરનામું, બોર્ડ સાથે નોંધાયેલ મુજબ	ડી-૫૦૧, ગણેશ મેરીડીયન, મુજરાલ હાઈ કોર્ટ સામે, એસ.જી. રોડ, અમદાવાદ-૩૮૦૦૬૦ ઇમેઇલ : jain_cp@yahoo.com
લિક્વિડેટર સાથે પત્ર વ્યવહાર માટે ઉપયોગમાં લેવાનું સરનામું અને ઇમેઇલ	ડી-૫૦૧, ગણેશ મેરીડીયન, મુજરાલ હાઈ કોર્ટ સામે, એસ.જી. રોડ, અમદાવાદ-૩૮૦૦૬૦ ઇમેઇલ : jain_cp@yahoo.com
૧૧ દાવાઓ મોકલવા માટેની છેલ્લી તારીખ	નવેમ્બર ૧૫, ૨૦૧૮

આ સાથે નોટીસ અધિકારમાં આવે છે કે માનનીય લેશનલ કંપની લો ટ્રિબ્યુનલ, અમદાવાદ બેંચ ૦૬.૧૦.૨૦૧૬ના રોજ મે. ખુશી કુર્સ લિમીટેડના લિક્વિડેશનના પ્રારંભનો હુકમ કર્યો છે. ૧૫.૧૦.૨૦૧૬ ના રોજ લિક્વિડેટરને આ હુકમ મળ્યો છે.
મે. ખુશી કુર્સ લિમીટેડના હિસ્સાદારોને આથી આદેશ નં. ૧૦ સામે દર્શાવવામાં આવેલા સંરનામે લિક્વિડેટરને ૧૫.૧૧.૨૦૧૬ના રોજ કે તે પહેલા તેમના દાવાઓના પૂરાવાઓ મોકલવાનું જણાવવામાં આવે છે.
નાણાંકીય લેણદારો ફક્ત ઇલેક્ટ્રોનિક માર્ગે જ તેમના દાવાઓના પૂરાવાઓ રજૂ કરી શકશે. બધા અન્ય હિસ્સાદારો તેમના દાવાઓના પૂરાવાઓ, રૂબરૂ, ટપાલ કે ઇલેક્ટ્રોનિક માર્ગે રજૂ કરી શકશે.
નોટા કે ગેરમાર્ગે દોરવા દાવાઓના પૂરાવાઓ મોકલવા ક્યો તો પેનલ્ટી ભરવી પડશે.
શ્રી ચંદ પ્રકાશ જૈન
મે. ખુશી કુર્સ લિમીટેડના લિક્વિડેટર
રજી. નં. 18801PA-00147P-00147/2017-18/0311

જે.કે. પેપર લી.
પુનિત : સી.પી.એમ.
ફોર્ટ સોનગઢ, જી.તા.પી, મુજરાત-૩૮૪૬૬૦

વિસ્તરણ માટે પર્યાવરણીય મંજૂરી

આથી જણાવવામાં આવે છે કે પર્યાવરણ, વન અને આબોહવા પરિવહન મંત્રાલય, ભારત સરકાર, નવી દિલ્હીએ જે.કે. પેપર લિમિટેડ, પુનિત : સી.પી.એમ., ફોર્ટ સોનગઢ, જિલ્લા તા.પી, મુજરાતને હાલના પેપર / બોર્ડ મેન્યુફેક્ચરિંગ પ્લાન્ટના આધુનિકીકરણ અને વિસ્તરણ માટે પર્યાવરણીય મંજૂરી પત્ર ક્રમાંક નંબર : F.No.J-11011/416/2008-IA.II (I) ની તારીખ ૧૪/૧૦/૨૦૧૬ ની એન્વાયરોમેન્ટલ ઇમ્પ્રોવમેન્ટ એક્સામીનેશન (ઈ.આઈ.એ.) સૂચના, ૨૦૦૬ ની જોગવાઈ હેઠળ આપવામાં આવી છે. આ પ્લાન્ટની ઉત્પાદન ક્ષમતા ૧,૬૦,૮૦૦ ટી.પી.એ. થી ૩,૬૦,૮૦૦ ટી.પી.એ. થેવા જાય છે. પર્યાવરણીય મંજૂરી પત્રની નકલો મુજરાત પ્રદૂષક નિયંત્રણ બોર્ડ, નવસારી અને ગાંધીનગર પાસે ઉપલબ્ધ છે અને પર્યાવરણ, વન અને હવામાન પરિવહન મંત્રાલય પે વેબસાઈટ www.moef.nic.in પર પણ જોઈ શકાય છે.

તા.૨૧/૧૦/૨૦૧૮ સહી- એકિઝક્યુટિવ વાઈસ પ્રેસિડેન્ટ (વર્કસ)

જગ્યા બચા માટેની જાહેરાત

રાષ્ટ્રીય તેમજ આંતરરાષ્ટ્રીય કક્ષાએ તા. ૧૫/૧૦/૨૦૧૮ ની રચના કરવામાં આવેલ છે. આ સેલની રસ ધરાવતા ઉમેદવારોનો રોયજ પ્રમાણપત્રો

સંખ્યા	રિમૂન્ડ
પ્રતિનિયુક્તિ	
પ્રતિનિયુક્તિ	
પ્રતિનિયુક્તિ	
અભિનિયુક્તિ/આઉટ સોસીંગ/નિવૃત્તિ બાદ કરાર આધારિત	
આઉટ સોસીંગ/નિવૃત્તિ બાદ કરાર આધારિત	

ઉમેદવારે જરૂરી પ્રમાણપત્ર સાથેની અરજી વિભાગ, બ્લોક નં. ૨, ૮મો માળ, નવા સગણાનો નહિ.
૨૦ સુધીનો રહેશે.
વિઓ વિભાગનો રહેશે.
(ભાવેશ એરેડા)
સંયુક્ત સચિવ
જન સુધા અને સાંસ્કૃતિક મ્યુઝિયમો વિભાગ

શિક્ષણની અધિકાર
સર્વ શિક્ષા અભિયાન
સી બને સી આનન્દ પરી

જે તાલુકામાં સીઆરસી કો-ઓર્ડિનેટરની જગ્યા ખાલી છે, તે તાલુકામાં પ્રતિનિયુક્તિથી કામગીરી માટેની જાહેરાત

સમગ્ર શિક્ષા અંતર્ગત સીઆરસી કો-ઓર્ડિનેટરની પ્રતિનિયુક્તિથી જગ્યા ભરવા માટે હાલ જે તાલુકામાં જગ્યા ખાલી છે તે તાલુકાના જિલ્લા શિક્ષણ સચિવ/સંબંધિત નગર પ્રાથમિક શિક્ષણ સમિતિ/ મ્યુ.કોર્પોરેશન હસ્તકની સરકારી પ્રાથમિક શાળામાં ત્રણ વર્ષનો અનુભવ ધરાવતાં પ્રાથમિક અથવા ઉચ્ચ પ્રાથમિક (એક્સિટ-વિજ્ઞાન શિવાય) વિદ્યાસહાયક/શિક્ષક (H TAT પાસ અને મુખ્ય શિક્ષક તરીકે નિમણૂક મેળવીને કરજ બજાવતા હોય તે શિવાય) પાસેથી અરજી મંગાવવામાં આવે છે.
આ જાહેરાતના સંબંધમાં માન ઓન લાઈન (ON LINE) અરજીઓ જ સ્વીકારવામાં આવશે.
આ પ્રતિનિયુક્તિ મહત્તમ ૩(ત્રણ) વર્ષ માટે રહેશે. જેમાં પ્રથમ વર્ષ પ્રોબેશન રહેશે. સારી કામગીરી કરનારને વધુ ૨ વર્ષ પ્રતિનિયુક્તિ લંબાવી શકાશે. એટલે કે સહતમ ૫ વર્ષ સુધી પ્રતિનિયુક્તિ રહેશે. એક વર્ષ કરજીયાત કામગીરી બજાવવાની રહેશે.
ઉમેદવારોએ ઓનલાઈન (ON LINE) અરજી, <http://www.ssagujarat.org> વેબસાઈટ પર જઈ Recruitment પર ક્લિક કરી, કરવાની રહેશે. ઓનલાઈન અરજી કરવા માટેની આવશ્યક લાખકાન, ખાલી જગ્યાની વિગત, અરજી કરવાની રીત, ભરતીના નિયમો અને સરતોની સુચના/માર્ગદર્શિકા વેબસાઈટ પર મૂકેલ છે, જેને વાંચીને ઓનલાઈન અરજી કરવાની રહેશે.
ઓનલાઈન (ON LINE) અરજી કરવાનો સમયગાળો : ૨૧ ઓક્ટોબર, ૨૦૧૮ (બપોરે ૧૫.૫૯ કલાકથી શરૂ) થી ૨૪ ઓક્ટોબર, ૨૦૧૮ (રાત્રે ૨૩.૫૯ કલાક સુધી)
લેખિત પરીક્ષાની તારીખ : ૮, નવેમ્બર, ૨૦૧૮ (અમદાવાદ/ગાંધીનગર ખાતે)

સહી-
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