

परमाणु ऊर्जा विभाग

Department of Atomic Energy वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र

GLOBAL CENTRE FOR NUCLEAR ENERGY PARTNERSHIP

Phone: +912225595176

Ref: GCNEP/MoEF/

Dated: 14.08.15.

To, Regional Office, Ministry of Environment & Forest (Northern Region) Bays No: 24-25, Sector-31 A, Dakshin Marg, Chandigarh-160030

Sub: Half Yearly Compliance Report (Session:- November 2014 to June 2015) of the stipulated Environmental Conditions/Safeguards in the Environmental Clearance Letter and Environmental Monitoring Report of Institutional Campus and Residential Township for Global Center for Nuclear Energy Partnership (GCNEP) at Village Kheri Jasaur and Jasaur Kheri, District Jhajjar, Haryana by GCNEP.

Ref: Environmental Clearance No. SEIAA/HR/2014/1385 Dated 7th November 2014

Dear Sir,

This is in reference to the above mentioned Environmental Clearance No. SEIAA/HR/2014/1385 Dated 7th November 2014 in which we have been asked to submit the compliance with the specific and general conditions of the same.

In view of above, we are approaching you by submitting a copy of the following information/ documents for your kind perusal:

- 1. Point-wise compliance of the stipulated environmental conditions/ safeguards, along with necessary documents & annexures.
- 2. Environmental monitoring report.

We fully assure you that we will comply with all conditions as specified in the Environment clearance granted to us.

Thanking you,

Yours Sincerely,

Y. S. Mayya

Project Director, GCNEP

वै. यस. मय्या / Y. S. Mayya

BARC, Mumbai-400085

परियोजना निदेशक / Project Circular

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1775-800 064. / Mumbai - 400 085.

CC: 1. The Member Secretary, Haryana State Pollution Control Board, Panchkula, Haryana.

2. The Secretary SEIAA, Bay No.55-58, Parytan Bhawan 1st Floor Sector-2, Panchkula, Haryana.

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HALF YEARLY COMPLIANCE OF STIPULATED ENVIRONMENTAL CONDITIONS/ SAFEGUARDS IN THE ENVIRONMENTAL CLEARANCE LETTER NO. SEIAA/HR/2014/1385

DATED 7rd November 2014

FOR

INSTITUTIONAL CAMPUS AND RESIDENTIAL TOWNSHIP FOR GLOBAL CENTER FOR NUCLEAR ENERGY PARTNERSHIP (GCNEP) AT VILLAGE KHERI JASAUR AND JASAUR KHERI, DISTT. JHAJJAR, HARYANA

SL.	CONDITIONS	STATUS OF COMPLIANCE
NO.		Language College College
PART A	- SPECIFIC CONDITIONS: Construction	n Phase:-
1.	"Consent to Establish" shall be obtained	Consent to Establish has been obtained from
	from Haryana State Pollution Control	Haryana State Pollution Control Board for
	Board under Air and Water act and a copy	"Consent to Establish" under Air and Water
	shall be submitted to the SEIAA Haryana	Act vide letter no. HSPCB/Consent/:
	before the start of any construction work	2821215JHACTE1432687 dated .27.02.2015.
	at the site.	Copy of CTE is enclosed as Annexure I.
2.	A first aid room as proposed in the project	Agreed. First Aid room has already been
	report shall be provided both during	provided at the site for construction as well as
	construction and operation phase of the	the same will be provided for operation phase.
	project.	We are doing routine medical check-up for the
		labourers those who are working at the
	4	construction site. Photograph showing First
		Aid room are attached as Annexure II.
3.	Adequate drinking water and sanitary	Agreed. An adequate drinking water facility
	facilities should be provided for	and toilet has been provided at the project site
	construction workers at the site. Provision	for construction workers. The open defecation
	should be made for mobile toilets. Open	by the labors is strictly prohibited. The
	defecation by the laborers is strictly	wastewater generated during construction
	prohibited. The safe disposal of waste	phase is being sent to septic tanks.

वै. यस. मय्या / Y. S. Mayya

परियोजना निवेशक / Project Director जी सी एन ई पी. ठी ए ई / G C N E P. DAE भारत संदर्भर की ए जार. सी/ Govt. of India B.A.R.C. सुंगई-४०० ०८५. / Mumbai - 400 085.

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	water and solid wastes generated during	Photographs showing drinking water facility,
	the construction phase should be ensured.	toilets and septic tank are attached as
		Annexure III.
		Left over cement and mortar, cement concrete
	1000	blocks, aggregates, sand and other inorganic
		material are being recycled. Solid waste
	and the test to the	management plan is enclosed as Annexure IV.
4.	All the topsoil excavated during	Agreed. Top soil has been excavated and
	construction activities should be stored	stored in the nearby area at project site will be
	for use in horticulture/ landscape	used later for landscaping purpose. Photograph
	development within the project site.	showing the same is enclosed as Annexure V.
5.	The project proponent shall ensure that	Agreed. No significant muck excavation is
	the building material required during	being done at the project site. Construction
	construction phase is properly stored	materials are being properly stored within
	within the project area and disposal of	project site. Photograph showing covered
Ten 1	construction waste should not create any	construction material enclosed as Annexure
	adverse effect on the neighboring	VI.
	communities and should be disposed of	
	after taking the necessary precautions for	*
-	general safety and health aspects of	· · · · · · · · · · · · · · · · · · ·
	people, only in approved sites with the	
	approval of competent authority.	
6.	Construction spoils, including bituminous	Agreed. Construction spoils such as
	material and other hazardous materials,	bituminous material and other hazardous
	must not be allowed to contaminate	materials are not allowed to contaminate water
	watercourses and the dump sites for such	courses. Hazardous waste generated during
	material must be secured so that they	construction phase, is being disposed off as per
	should not leach into the ground water	applicable rules and norms.
	and any hazardous waste generated during	
	construction phase, should be disposed off	to a
	as per applicable rules and norms with	



	necessary approval of the Haryana State	
	Pollution Control Board.	to the first state
7.	The diesel generator sets to be used	Agreed. D.G sets are running on low sulphur
	during construction phase should be of	diesel only. D.G sets are being used for office
	low sulphur diesel type and should	lighting. Results of Environmental monitoring
	conform to Environment (Protection)	carried out at the site for Air and Noise
-	Rules prescribed for air and noise	monitoring are enclosed as Annexure VII.
	emission standards.	
8.	The diesel required for operating DG sets	Agreed. D.G sets are used only for lighting
	shall be stored in underground tanks and	purpose. The quantity of diesel required is very
	if required, clearance from Chief	low. So, storage of diesel is not proposed.
	Controller of Explosives shall be taken.	
9.	Ambient noise levels should conform to	Agreed. Ambient noise levels are monitored
	the residential standards both during day	during day & night and conforming to
	and night. Incremental pollution loads on	standards. Base line + incremental load of
	the ambient air and noise quality should	Ambient Air Quality and Noise Level are
	be closely monitored during construction	being closely monitored during construction
	phase. Adequate measures should be	phase. Adequate measures have been adopted
	made to reduce ambient air and noise	to reduce Ambient Air Quality Level and
-	level during construction phase, so as to	Noise Level during construction phase to
	conform to the stipulated standards.	conform to the stipulated standards. Ambient
		air quality report and noise monitoring report
	the second of th	is enclosed as Annexure VII.
10.	Fly ash should be used as building	The construction agencies will use fly ash
	material in the construction as per the	based bricks for the construction of walls.
	provisions of Fly Ash Notification of	Photograph showing same is enclosed as
	September, 1999 and amended as on 27 th	Annexure VIII.
	August, 2003.	
11.	Storm water control and its re-use as per	Agreed.
	CGWB and BIS standards for various	Standards shall be followed.



12.	Water demand during construction should	Agreed. Water demand during construction is
	be reduced by use of premixed concrete,	being reduced by the practice of using
	curing agents and other best practices as	premixed concrete. Photograph showing
	referred.	batching plant at site is shown as Annexure
		IX.
13.	Roof should meet prescriptive	Agreed. Roof will meet the prescriptive
	requirement as per Energy Conservation	requirement as per energy conservation
	Building Code by using appropriate	building code by using appropriate thermal
	thermal insulation material to fulfill	insulation material. Energy conservation plan
	requirement.	enclosed as Annexure X.
14.	Opaque wall should meet prescriptive	Agreed. Opaque wall will be made as per
	requirement as per Energy Conservation	Energy Conservation Building Code for all air
-	Building Code which is proposed to be	conditioned spaces while and also for non air
	mandatory for all air conditioned spaces	conditioned spaces by use of appropriate
	while it is inspirational for non-air-	thermal insulation to fulfill requirement.
	conditioned spaces by use of appropriate	
	thermal insulation material to fulfill	
	requirement.	
15.	The approval of the competent authority	Agreed. This is a project of Central
	shall be obtained for structural safety of	Government, Department of Atomic Energy
	the building on account of earthquake,	project. The project is conceived and detailed
	adequacy of fire fighting equipments, etc	by in-house designers, adhering to in vouge
	as per National Building Code including	safety and design standards. No forest land is
	protection measures from lightening etc.	involved in the project. Forest NOC is attached
	If any forest land is involved in the	as Annexure XI.
	proposed site, clearance under Forest	
	Conservation Act shall be obtained from	-
	the competent Authority.	¥
16.	The project proponent as stated in the	The project proponent will construct 50
	proposal shall construct 50 rainwater	rainwater harvesting pits for recharging the
	harvesting pits for recharging the ground	ground water within the project premises. Rain



	water within the project premises. Rain	water harvesting pits will be designed to make
	water harvesting pits shall be designed to	provisions for silting chamber and removal of
	make provisions for silting chamber and	floating matter before entering harvesting pits.
	removal of floating matter before entering	
	harvesting pits. Maintenance budget and	*
	persons responsible for maintenance must	
	be provided. Care shall also be take that	
	contaminated water do not enter any	
	RWH pit.	
17.	The project proponent shall provide for	Agreed. NOC from Haryana Fire Services is
	adequate fire safety measures and	attached in Annexure XII.
	equipments as required by Haryana Fire	
	Service Act, 2009 and instructions	
	issued by the local Authority/Directorate	
	of fire from time to time. Further the	
	project proponent shall take necessary	
	permission regarding fire safety	
	scheme/NOC from competent Authority	
	as required.	
18.	The project proponent shall submit	Agreed. The project proponent has obtained
	assurance from the HBVNL for supply of	assurance from the HBVNL for supply of 1700
	1700 KVA of power supply before the	KVA of power supply before the start o
	start of construction. In no case project	construction Same is enclosed as Annexure
9	will be operational solely on generators	XIII.
	without any power supply from any	
	external power utility.	
19.	Detail calculation of power load and	Agreed. Total power requirement is 1700 kVA
	ultimate power load of the project shall be	for the Institution campus and residentia
	submitted to HBVNL under intimation to	township project.
	SEIAA Haryana before the start of	
	construction. Provision shall be made for	
	4.3.27	T. C.



	electrical infrastructure in the project area.	
20.		
20.	The Project proponent shall not raise any	Agreed. No construction has been raised in the
	construction in the natural land	natural land depression or nalah. Natural flow
	depression/Nallah/ Water course and shall	of water is not being obstructed due to
	ensure that the natural flow from the	construction activity.
	Nallah/ Water course is not obstructed.	
21	The project proponent shall keep the	Agreed. The plinth level of the building blocks
	plinth level of the building blocks	has been made sufficiently above the level of
	sufficiently above the level of the	the approach road to the project as per
	approach road to the Project as per	prescribed by-laws. Levels of the other areas in
	prescribed bye-laws. Levels of the other	the projects are also being kept suitably so as
	areas in the Projects shall also be kept	to avoid flooding.
	suitably so as to avoid flooding.	
22.	Construction shall be carried out so that	Density of population will not exceed norms
	density of population does not exceed	approved by Director General Town and
	norms approved by Director General	Country Department Haryana due to the
	Town and Country Department Haryana.	construction of project.
23.	The Project Proponent shall submit an	The project proponent is a govt. organization.
	affidavit with the declaration that ground	Proponent has submitted an undertaking
	water will not be used for construction	stating that they will not use Ground water for
	and only treated water should be used for	construction. Same is attached as Annexure
	construction.	XIV.
24.	The project proponent shall not cut any	Agreed. There is no need to cut the trees, only
	existing tree and project landscaping plan	small bushes clearing are being done for
	should be modified to include those trees	construction activity.
	in green area.	
25.	The project proponent shall ensure that	Agreed. ECBC norms will be met. Builidng
	ECBC norms for composite climate zone	envelope, HVAC services, water heating,
	are met. In Particular building envelope,	pumping, lighting electrical infrastructure will
	HVAC service, water heating, pumping,	all be in energy efficient way and meet Energy
	lighting and electrical infrastructure must	conservation Building Code norms.
		0

	meet ECBC norms.	
26.	The project proponent shall provide 3 meter high barricade around the project area, dust screen for every floor above the ground, proper sprinkling and covering of stored material to restrict dust and air pollution during construction.	barricade and water sprinkling is being done to restrict dust and air pollution during construction. Photograph showing same is enclosed as Annexure XV and Annexure XVI respectively.
21.	The project proponent shall construct a sedimentation basin in the lower level of the project site to trap pollutant and other wastes during rains.	constructed.
28.	The project proponent will provide proper rasta of proper width and proper strength for the project before the start of construction.	The project proponent has provided proper rasta of proper width and proper strength for the project before the start of construction Same is enclosed as Annexure XVII .
29.	The project proponent shall ensure that the U value of Glass is less than 3.177 and maximum solar heat gain coefficient is 0.25 for vertical fenestration.	Agreed. The project, being Institution and Residential Project, will involve uses of clea & tinted glass having U-value less than 3.177.
30.	The project proponent shall adequately control construction dusts like silica dust, non-silica dust and wood dust. Such dusts shall not spread outside project premises. Project proponent shall provide respiratory protective equipments to all construction workers.	Agreed. Proper measures are being taken to control dust on the site, like water sprinkling covering construction material. Site barricading is being done so that dust does no spread outside premises. Project proponent is providing provide mask and other personal protective equipment to the construction labourers.
31.	The project proponent shall provide fire control room and fire officer for building above 30 m as per national Building Code.	The height of institutional and residential building is G+2 and G+1, the height of the building will not raise above 30m.

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32.	The project proponent shall obtain	There is no basement provided in the project.
	permission of Mines and Geology	If required at any stage, we will obtain
	Department for excavation of soil before	permission from concerned department.
	the start of construction.	
33.	The project proponent shall seek	Agreed.
	specific prior approval from concerned	
	local Authority/HUDA regarding	
	provision of storm drainage and	
	sewerage system including their	
	integration with external services of	
	HUDA/ Local authorities beside other	
	required services before taking up any	,
	construction activity.	
34.	The site for solid waste management	The site has been earmarked for solid waste
	plant be earmarked on the layout plan	management plant on the layout plan. Site Plan
	and the detailed project for setting up	is attached as Annexure XVIII.
	the solid waste management plant	
	shall be submitted to the Authority	
	within one month.	
35.	The project proponent shall discharge	The project proponent will discharge excess
	excess of treated waste water/storm	of treated waste water/storm water in the
	water in the public drainage system	public drainage system. Application shall be
	and shall seek permission of HUDA	submitted to HUDA for drainage connection.
	before the start of construction.	311.3
36.	The project proponent shall ensure that	The project is being developed by Central
	structural stability to withstand	Government, Department of Atomic Energy.
	earthquake of magnitude 8.5 on Richter	The project is conceived and detailed by in-
	scale.	house designers, adhering to in vouge safety
		and design standards. All measures are being
		taken to ensure that building is earthquake
		resistant.



37.	The project proponent shall seek	
57.	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Agreed.
	separate environment clearance for	
	development of the remaining part of	
	project as per the procedure laid down	
	in the notification under expansion	The second of a second of
	after the approval of the competent	THE RESIDENCE OF THE PARTY OF T
	authority in Govt. of India is obtained.	
38.	The project proponent shall be self	Agreed. STP treated water will be recycled
	integrated with respect to services	within the project for flushing and horticultural
	infrastructure and shall be independent for	purpose. Rainwater will be harvested to
	all the purposes.	recharge ground water.
SPECII	FIC CONDITIONS : Operation Phase	
a.	"Consent to operate" shall be obtained	Agreed.
	from Haryana State Pollution Control	
	Board under Air and Water Act and a	
	copy shall be submitted to the SEIAA,	a bet a reference and a first
	Haryana.	more programmed in Land
b.	The Sewage Treatment Plant (STP) shall	It will be designed by specialized engineers of
	be installed for the treatment of the	the Department. Tertiary treatment of waste
	sewage to the prescribed standards	water will be done, and the treated water will
	including odour and treated effluent will	
		be reused in the project for horticulture and
	ATTEMPT OF THE PARTY OF THE PAR	flushing.
	discharge. The installation of STP shall	
	be certified by an independent expert	
	and a report in this regard shall be	
	submitted to the SEIAA, Haryana before	
	the project is commissioned for	
	operation. Tertiary treatment of waste	
	water is mandatory. The project	
	proponent shall remove not only Ortho-	

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	Phosphorus but total Phosphorus to the	
	extent of less than 2 mg/liter. Similarly	
	total Nitrogen level shall be less than	178
	2 mg/liter in tertiary treated waste water.	
	Discharge of treated sewage shall	*
	conform to the norms and standards of	
	CPCB/HSPCB, whichever is	
	environmentally better. Project proponent	
	shall implement such STP technology	
	which does not require filter backwash.	
С	Separation of the gray and black water	Agreed. Dual Plumbing line will be used.
	should be done by the use of dual	The treated water form STP will be reused in
	plumbing line. Treatment of 100 % gray	the project for flushing and landscaping
	water by decentralized treatment should	purposes.
	be done ensuring that the re-circulated	
	water should have BOD level less than 5	
	mg/liter and the recycled water will be	
	used for flushing, gardening and DG set	
	cooling etc.	
d.	For disinfections of the treated waste	Agreed. For disinfection of the treated water,
	water ultra violet radiation or Ozonization	ultra violet radiation will be used.
	should be used.	
e.	Diesel power generating sets proposed as	Agreed.
- E	source of backup power for lifts, common	
	area illumination and for domestic use	
>	should be of enclosed type and conform	
	to rules made under the Environment	
	(Protection) Act, 1986. The location of	
	the DG sets should be in the basement as	
	promised by the project proponent and	
	appropriate stack height i.e., above the	*



	roof level as per the CPCB norms. The	
	diesel used for DG sets should be of ultra	
	low sulphur diesel (35 ppm sulphur),	
	instead of low sulphur diesel.	7,771.00
f.	Ambient noise level should be controlled	Agreed.
	to ensure that it does not exceed the	
	prescribed standards both within and at	
	the boundary of the proposed Institutional	
	Campus and Residential Township.	
g.	The project proponent as stated in the	Agreed.
	proposal shall maintain at least 32% for	de la constitución de la constit
	the institutional campus and 30.08% for	
	residential township as green cover area	
	for tree plantation especially all around	Commented to the second
	the periphery of the project and on the	At Smile task company of
	road sides preferably with local species so	
	as to provide protection against	
	particulars and noise. The open spaces	
	inside the plot should be preferably	California (California California
-	landscaped and covered with	distant second or the first
	vegetation/grass, herbs and shrubs. Only	
	locally available plant species shall be	
	used.	
h.	The project proponent shall strive to	Agreed.
	minimize water in irrigation of landscape	
	by minimizing grass area, using native	
	variety, xeriscaping and mulching,	
	utilizing efficient irrigation system,	km 4 kkim x 11
	scheduling irrigation only after checking	
	evapo-transpiration data.	
i.	The ground water level and its quality	Agreed.

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	should be monitored regularly in	
	consultation with Central Ground water	
	Authority.	
j.	A report on the energy conservation	Agreed.
	measures conforming to energy	
	conservation norms finalize by Bureau of	
	Energy Efficiency should be prepared	
	incorporating details about building	attention of the state of the s
	materials & technology; R & U factors	
	etc. and submit to the IA Division of	
	Environment, Haryana in three months	
	time.	
k.	Energy conservation measures like	Agreed.
	installation of LEDs only for lighting the	75020 T
	areas outside the building and inside the	
	building should be integral part of the	
	project design and should be in place	
	before project commissioning. Use of	Carata na
	solar panels must be adapted to the	
	maximum extent possible for energy	
	conservation.	
l.	The project proponent shall use zero	Agreed.
	ozone depleting potential material in	*
	insulation, refrigeration, air-conditioning.	1 = 1,500,100
	Project proponent shall also provide	
	Halon free fire suppression system.	
m.	The solid waste generated should be	Agreed.
	properly collected and segregated as per	,
	the requirement of the MSW Rules, 2000	
	and as amended from time to time. The	
	bio-degradable waste should be	



· ·	composted by vermin-composting at the	
	site earmarked within the project area and	
	dry/inert solid waste to be disposed off to	
	the approved site for land filling after	
	recovering recyclable material.	A 10.00 lb 1
n.	The provision of solar water heating	Agreed.
	system shall be as per the norms specified	
	by HAREDA and shall be made	
	operational in each building block.	
0.	The traffic plan and the parking plan	Agreed. Traffic cum parking plan enclosed as
	proposed by the project proponent should	Annexure XIX.
	be adhered to meticulously with further	
	scope of additional parking for future	
13	requirement. There should be no traffic	Maria California de la companya della companya della companya de la companya della companya dell
	congestion near the entry and exit points	
	from the roads adjoining the proposed	Nebra Cilibria presidenti di 10
	project site. Parking should be fully	
	internalized and no public space should be	
	used.	at the publish or hereby
p.	The Project shall be operationalized	Agreed.
	only when HUDA/local authority will	real or programmer and the
	provide domestic water supply system in	
	the area.	
q.	Operation and maintenance of STP, Solid	Agreed.
	waste management and electrical	
	Infrastructure, pollution control measures	
	shall be ensured.	
t.	Different type of wastes should be	Agreed.
	disposed off as per the provision of	agi cou.
	municipal solid waste, biomedical waste,	
	hazardous waste, e-waste, batteries and	

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	plastic rules made under Environment	
	Protection Act, 1986. Particularly E-waste	
	and Battery waste shall be disposed of as	
	per existing E-waste Management Rules	2
	2011 and Batteries Management Rules	
	2001. The project proponent shall	
	maintain a collection center for E-waste	
	and it shall be disposed of to only	
	registered and authorized dismantler /	4
	recycler as per existing E-waste	
	Management Rules 201 l.	
S.	Standards for discharge of environmental	Agreed.
	pollutants as enshrined in various	
	schedule of Rule 3 of Environment	
	Protection Rule, 1986 shall be strictly	
	complied with.	
t.	The project proponent shall make	Agreed. During failure of STP, automatic
	provision for guard pond and other	valves will be open and water will be drained
	provision for safety against failure in the	out in sewerage system. Project proponent will
	operation of wastewater treatment	provide guard pond.
	facilities. The Project proponent shall also	provide guard pond.
	identify acceptable outfall for treated	
	effluent.	
u.	The project proponent shall ensure that	Agreed. DG Sets will have adequate stack
	the stack height of DG sets is as per	height of 6m above maximum height of the
	the CPCB guide lines and also ensure	building, and it will be ensured that emission
	that the emission standards of noise	standard of noise and air are within limits. No
	and air are within the CPCB latest	high capacity DG sets are being used in the
	prescribed limits. Noise and Emission	project.
	level of DG sets greater than 800 KVA	
	shall be as per CPCB latest standards	
		La contraction of the contractio



	for high capacity DG sets.	
v.	All electric supply exceeding 100 amp,	Agreed.
	3 phase shall maintain the power factor	
	between 0.98 lag to 1 at the point of	
2	connection.	
w.	The project proponent shall minimize	Agreed.
	heat island effect through shading and	
	reflective or pervious surface instead of	
	hard surface.	The second second
x.	The project proponent shall not use fresh	Agreed.
	water for HVAC and DG cooling. Air	
	based HVAC system should be adopted	
3	and only treated water shall be used by	
	project proponent for cooling, if it is at	
	all needed. The Project Proponent shall	
	also use evaporative cooling technology	
	and double stage cooling system for	
	HVAC in order to reduce water	
1	consumption. Further temperature,	
	relative humidity during summer and	
	winter seasons should be kept at optimal	
	level. Variable speed drive, best Co-	
	efficient of Performance (CoP), as well	
	as optimal Integrated Point Load Value	
	and minimum outside fresh air supply	
	may be resorted for conservation of	
	power and water. Coil type cooling DG	
	Sets shall be used for saving cooling	Constitution and the Constitution of the Const
	water consumption for water cooled DG	*1
	Sets.	
7.	The project proponent shall ensure that	Agreed.

वै. यस. मय्या / Y. S. Mayya

परियोजना निर्देशक / Project Director जी सी एन ई पी. डी ए ई / G C N E P, DAE भारत सरकार, वी. ए. आर. सी./ Govt. of India **B**.A.R.C. मुंदई-४०० ०८५. / Mumbai - 400 085.



	the transformer is constructed with high	* 1
	quality grain oriented, low loss silicon	
	steel and virgin electrolyte grade copper.	
	The project proponent shall obtain	
979	manufacturer's certificate also for that.	5 2
z.	Water supply shall be metered among	Agreed.
	different users and different utilities	e
aa.	The project proponent shall ensure that	Agreed.
	exit velocity from the stack should be	9.
	sufficiently high. Stack shall be	•
	designed in such a way that there is no	
	stack down-wash under any	£.
	meteorological conditions.	
ab.	The project proponent shall provide	Agreed.
	water sprinkling system in the project	_ = = =
	area to suppress the dust in addition to	
	the already suggested mitigation	
	measures in the Air Environment	
	Chapter of EMP.	
ac.	The project proponent shall provide	Agreed.
	additional green area on terrace and roof	
	top.	
ad.	The project proponent shall ensure	Agreed. The project proponent will ensure
×	proper Air Ventilation and light system	proper Air Ventilation and light system in
	in the basements area for comfortable	the basements area for comfortable living of
	living of human being and shall ensure	human being and will ensure that number of
	that number of Air Changes per hour/	Air Changes per hour/ (ACH) in basement
	(ACH) in basement never falls below 15.	never falls below 15.
	In case of emergency capacity for	
	increasing ACH to the extent of 30	
	must be provided by the project	



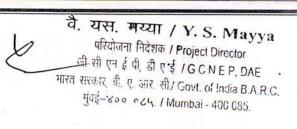
	proponent.	
ae.	The project proponent shall install solar	Agreed.
	panel for energy conservation.	*
PART-	B GENERAL CONDITIONS	
I	The project proponent shall ensure the	Agreed. The environmental safeguard
	commitments made in Form 1, Form 1A,	contained in the EIA/EMP Report are being
	EIA/EMP and other documents submitted	implemented in letter and spirit.
	to the SEIAA for the protection of	
	environment and proposed environmental	
	safeguards are complied with in letter and	
	spirit. In case of contradiction between	
	two or more documents on any point, the	
	most environmentally friendly	
	commitment on the point shall be taken as	
	commitment by project proponent.	
II	The project proponent shall also submit	Agreed. Hard and soft copy of Six monthly
	six monthly reports on the status of	compliance reports will be submitted in the
	compliance of the stipulated EC	month of July & January every year.
	conditions including results of monitored	
	data (both in hard copy as well as by	
	email) to the northern Regional Office of	
	MoEF, the respective Zonal Office of	
	CPCB, HSPCB and SEIAA, Haryana.	
III	STP outlet after stabilization and stack	Agreed.
	emission shall be monitored monthly.	
	Other environmental parameters and	
	green belt shall be monitored on quarterly	
	basis. After every 3months, the project	
	proponent shall conduct environmental	
	audit and shall take corrective measures,	
	if required, without delay.	



	I my and a second	
IV	The SEIAA, Haryana reserves the right to	Agreed.
	add additional safeguards measures	
	subsequently, if found necessary.	
	Environmental Clearance granted will be	
	revoked if it is found that false	
	information has been given for getting	
	approval of this project. SEIAA reserves	
	the right to revoke the clearance if	
	conditions stipulated are not implemented	
	to the satisfaction of SEIAA/MoEF	*
V	The project proponent shall not violate	Agreed.
	any judicial orders/pronouncement issued	
	by any court/tribunal.	
VI	All other statutory clearances such as the	Agreed.
	approvals for storage of diesel from chief	,
	Controller of Explosives, Fire	
	Department, Civil Aviation Department,	
	Forest conservation Act 1980 and	
	Wildlife (Protection) Act, 1972, PLPA,	8
	1900 etc. shall be obtained as, applicable	2
	by Project proponents from the respective	
	authorities prior to construction of the	
	project.	
VII	The project proponent should inform the	Agreed. Advertisement copy is enclosed as
	public that the project has been accorded	Annexure XX.
	Environment Clearance by the SEIAA	*
	and copies of the clearance letter are	
	available with the Haryana State Pollution	
	Control Board & SEIAA. This should be	*
	advertised within 7 days from the date of	
	issue of clearance letter at least in two	



	I to a	
	local newspapers that are widely	5.1
	circulated in the region and the copy of	
	the same be forwarded to SEIAA	
	Haryana. A copy of Environment	
	Clearance collections shall also be put on	
	project proponent's website for public	A STATE OF THE STA
	awareness.	
VIII	Under the provisions of Environment	Agreed. Construction has been started only
	(Protection) Act, 1986, legal action shall	after obtaining Environment Clearance from
	be initiated against the project proponent	State Environment Impact Assessment
	if it was found that construction of the	Authority, Haryana vide letter no.
	project has been started without obtaining	SEIAA/HR/2014/1385 Dated 07.11.2014.
	Environmental Clearance.	Copy of EC Letter is enclosed as Annexure
		XXI.
IX	Any appeal against this Environmental	Agreed.
	Clearance shall lie with the National	
	Green Tribunal, if preferred within a	
	period of 30 days as prescribed under	A TOTAL BOOK STATE OF THE STATE
	Section 16 of the National Green Tribunal	
	Act, 2010.	
X	The project proponent shall put in place	The project proponent being a Department of
	Corporate Environment policy as	Government of India, so Corporate
	mentioned in MoEF, GoI OM No. J-	Environment Policy is not applicable. Instead
	11013/41/2006-1A II(I) dated 26.4.2012	under Entry Point Activities, the proponent has
	within 3 months period. Latest corporate	earmarked Rs. 10.0 Crore for development in
	Environment policy should be submitted	neighborhood area which includes some of the
	to SEIAA within 3 months of issuance	specific project on environmental protection
	of this letter.	like (i) Bhindawas (Jhajjar) Bird Sanctuary, (ij)
	7	Desalination plant for village Jasaur-Kheri.
	12 14	The other activities includes Construction of
		Girls Degree College in village Jasaur Kheri
		1360 (360)



		(GCNEP project site village) The proponent
		has committed a onetime grant of Rs 150 lakh
	325 4 1 1 1 1 1 1 1	for this activity and has already contributed Rs.
	The second second second	50 Lakh.
XI	The fund ear-marked for environment	Agreed.
	protection measures should be kept in	
	separate account and should not be	
	diverted for other purposes and year wise	
	expenditure shall be reported to the	20.00
	SEIAA/RO MoEF GOI under rules	Libera professor
	prescribed for Environment Audit.	0.000
XII.	The project proponent shall ensure the	Agreed.
	compliance of Forest Department,	*
	Haryana Notification no.	
	S.O.121/PA2/1900/S.4/97 dated	
	28.11.1997.	
XIII.	The Project Proponent shall ensure that	Agreed. °
	no vehicle during construction/operation	less of the space of
	phase enter the project premises	with the first transfer of the second
	without valid 'Pollution Under Control'	
	certificate from competent Authority.	11 200
XIV	The project proponent shall seek fresh	Agreed.
	Environmental clearance if at any	F . 1865
	stage there is change in the planning	of the state of th
	of the proposed project.	Short are Washing a
XV	Nodal Officer (Project Director)	Agreed.
	nominated by GCNEP shall be	No. 100 Co. 10
	responsible for implementation of all	er er
	conditions of Environmental Clearance	
	letter.	



XVI	The proponent shall upload the status	Agreed.	
	of compliance of the stipulated EC	a vege a -	
	conditions, including results of	. * P.A	
	monitored data on their website and		
	shall update the same periodically. It	OF THE PROPERTY OF THE PROPERT	
	shall simultaneously be sent to the		
	Regional Office of MoEF, the respective		
	Zonal Office of CPCB and the SPCB. The		
	criteria pollutant levels namely; PM _{2.5} ,		
i uz	PM ₁₀ , SOx, NOx, Ozone, Lead, CO,		٠
	Benzene, Ammonia, Benzopyrine, arsenic		
	and Nickel. (Ambient levels as well as		
	stack emissions) or critical sectoral		
	parameters, indicated for the project		
	shall be monitored and displayed at a		
	convenient location near the main gate		
	of the company in the public domain.		
XVII	The environmental statement for each	Agreed.	
_	financial year ending 31st March in		
-	Form-V as is mandated to be submitted		
	by the project proponent to the HSPCB		
	Panchkula as prescribed under the		
	Environment (Protection) Rules, 1986,		
	as amended subsequently, shall also be		
	put on the website of the company along		
	with the status of compliance of the		
	EC conditions and shall also be sent to		
	the respective Regional Offices of MoEF		
	by e-mail.		
XVIII	The project proponent shall conduct	Agreed.	
	environment audit at every three months		
			and the same of th

परियोजना निदेशक / Project Director जी सी एन ई पी, डी ए ई / G C N E P, DAE भारत सरकार, बी. ए. आर. सी./ Govt. of India B.A.R.C. मुंबई–४०० ०८५. / Murnbai - 400 085.



Interval and thereafter corrected measures shall be taken without any delay. Details of environmental audit and corrective measures shall be submitted in the monitoring report.



HARYANA STATE POLLUTION CONTROL BOARD C-11, SECTOR-6, PANCHKULA

Website - www.hspcb.gov.in E-Mail - hspcb.pkl@sifymail.com Telephone No. - 0172-2577870-73

No. HSPCB/Consent/: 2821215JHACTE1432687

Dated: 27/02/2015

To

M/s: Global Centre for Nuclear Energy Partnership (Institute & Township)

Vill. Jasuar Kheri & Kheri Jasaur, Tel Bahadurgarh

JHAJJAR 124505

Sub.: Issue of Consent to Establish from pollution angle.

Please refer to your Consent to Establish application received in this office on the subject noted above. Under the Authority of the Haryana State Pollution Control Board vide its agenda Item No. 47.8 dated 28.04.83 sanction to the issue of "Consent to Establish" with respect to pollution control of Water and Air is hereby accorded to the unit Global Centre for Nuclear Energy Partnership (Institute & Township), for manufacturing of / Unit is a proposed institutional campus and residential township with proposing the scheme of STP of 106.4 KLD for the treatment of D.E. with the following terms and conditions:-

- The industry has declared that the quantity of effluent shall be 106.4 KL/Day i.e 0KL/Day for Trade Effluent, 0 KL/Day for Cooling, 106.4 KL/Day for Domestic and the same should not exceed.
- 2. The above "Consent to Establish" is valid for 24 months from the date of its issue to be extended for another one year at the discretion of the Board or till the time the unit starts its trial production whichever is earlier. The unit will have to set up the plant and obtain consent during this period.
- 3. The officer/official of the Board shall have the right to access and inspection of the industry in connection with the various processes and the treatment facilities being provided simultaneously with the construction of building/machinery. The effluent should conform the effluent standards as applicable
- 4. That necessary arrangement shall be made by the industry for the control of Air Pollution before commissioning the plant. The emitted pollutants will meet the emission and other standards as laid/will be prescribed by the Board from time to time.
- 5. The applicant will obtain consent under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 and under section 21/22 of the Air (Prevention & Control of Pollution) Act, 1981 as amended to-date-even before starting trial production
- 6. The above Consent to Establish is further subject to the conditions that the unit complies with all the laws/rules/decisions and competent directions of the Board/Government and its functionaries in all respects before commissioning of the operation and during its actual working strictly.
- No in-process or post-process objectionable emission or the effluent will be allowed, if the scheme furnished by the unit turns out to be defective in any actual experience
- 8. The Electricity Department will give only temporary connection and permanent connection to the unit will be given after verifying the consent granted by the Board, both under Water Act and Air Act 2. यस. मया / Y. S. Mayya

परियोजना निदेशक / Project Director जी भी एन ई गी, डी ए ई / G C N E P, DAE भारत सरकार, बी. ए. आर. सी./ Govt. of India B.A.R.C.

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- Unit will raise the stack height of DG Set/Boiler as per Board's norms.
- Unit will maintain proper logbook of Water meter/sub meter before/after commissioning.
- That in the case of an industry or any other process the activity is located in an area approved and that in case the activity is sited in an residential or institutional or commercial or agricultural area, the necessary permission for siting such industry and process in an residential or institutional or commercial or agricultural area or controlled area under Town and Country Planning laws CLU or Municipal laws has to be obtained from the competent Authority in law permitting this deviation and be submitted in original with the request for consent to operate.
- 12. That there is no discharge directly or indirectly from the unit or the process into any interstate river or Yamuna River or River Ghaggar.
- 13. That the industry or the unit concerned is not sited within any prohibited distances according to the Environmental Laws and Rules, Notification, Orders and Policies of Central Pollution control Board and Haryana State Pollution Control Board.
- 14. That of the unit is discharging its sewage or trade effluent into the public sewer meant to receive trade effluent from industries etc. then the permission of the Competent Authority owing and operating such public sewer giving permission letter to his unit shall be submitted at time of consent to operate.
- 15. That if at any time, there is adverse report from any adjoining neighbor or any other aggrieved party or Municipal Committee or Zila Parishad or any other public body against the unit's pollution; the Consent to Establish so granted shall be revoked.
- That all the financial dues required under the rules and policies of the Board have been deposited in full by the unit for this Consent to Establish.
- 17. In case of change of name from previous Consent to Establish granted, fresh Consent to Establish fee shall be levied.
- 18. Industry should adopt water conservation measures to ensure minimum consumption of water in their Process. Ground water based proposals of new industries should get clearance from Central Ground Water Authority for scientific development of previous resource.
- 19. That the unit will take all other clearances from concerned agencies, whenever required.
- 20. That the unit will not change its process without the prior permission of the Board.
- That the Consent to Establish so granted will be invalid, if the unit falls in Aravali Area or non conforming area.
- 22. That the unit will comply with the Hazardous Waste Management Rules and will also make the non-leachate pit for storage of Hazardous waste and will undertake not to dispose off the same except for pit in their own premises or with the authorized disposal authority.
- 23. That the unit will submit an undertaking that it will comply with all the specific and general conditions as imposed in the above Consent to Establish within 30 days failing which Consent to Establish will be revoked.
- 24. That unit will obtain EIA from MoEF, if required at any stage.
- In case of unit does not comply with the above conditions within the stipulated period, Consent to Establish will be revoked.

Specific Conditions

- SM. 474.1

दौ. यस. मय्या / Y. S. Mayya परियोजना निदेशक / Project Director जी सी एन ई पी, डी ए ई / G C N E P, DAE भारत सरकार बी. ए आर सी./ Govt. of India B.A.R.C. मुंबई-४०० ०८५. / Mumbai - 400 085.



- 1 Green belt of adequate width shall be provided by the unit.
- 2 Unit will not discharge any trade effluent & will not use any source of emissions
- 3 Unit shall obtain trial consent to operate before start of production
- 4 The unit shall dispose plastic waste only to authorised agency for disposal of plastic waste by any state pollution control board

Other Conditions:

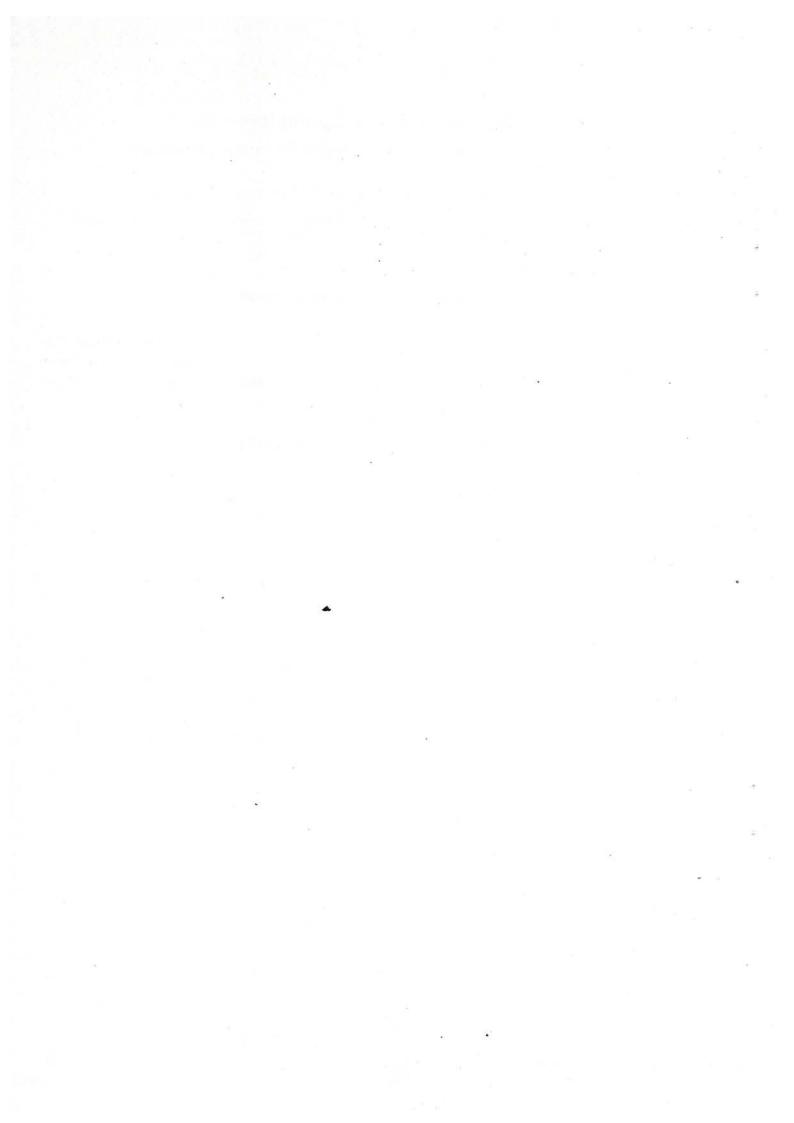
unit will comply with the conditions of Env Clearance granted

Senior Scientist, HQ
For and on be'half of chairman
Haryana State Pollution Control Board

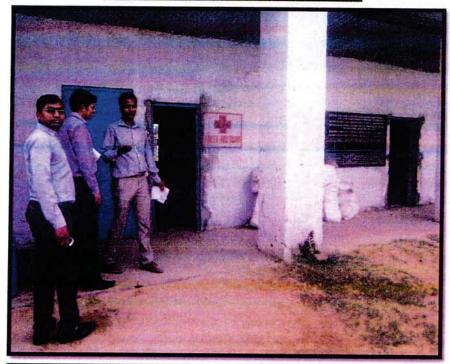
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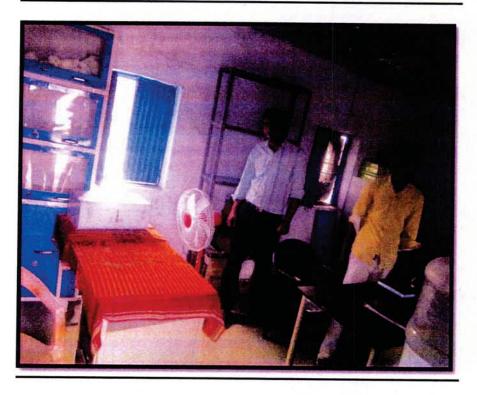
वै. यस. मय्या / Y. S. Mayya

परियोजना निदेशक / Project Director जो सी एन ई पी, डी ए ई / G-C N E P, DAE भारत रारजार की ए आर सी/ Govt of India B.A.R.C. मृत्यू-४०० ८८५ / Mumbai - 400 085.



Annexure II: First Aid Room



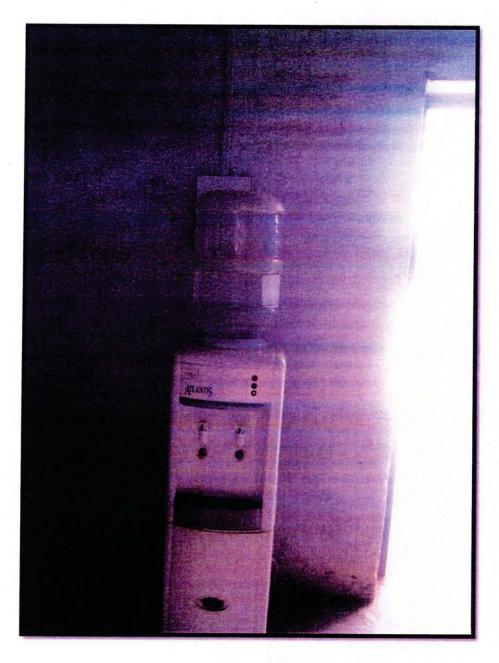


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को रूप हं भी जी ए ई / G C N E P. DAE
कार्य के ए अप सी / Govt. of India B.A.R.C.



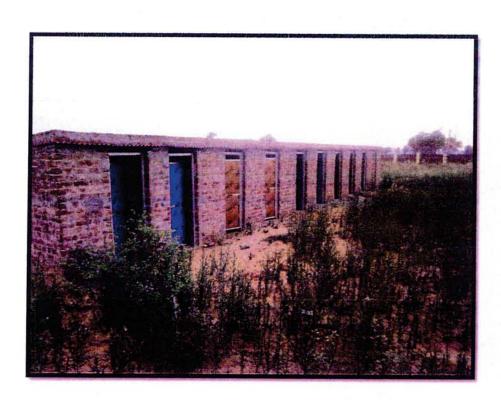


Annexure III

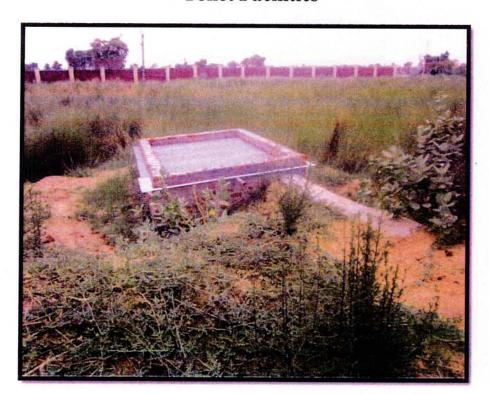


Drinking Water

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Toilet Facilities



Septic Tank

वै. यरा. मय्या / Y. S. Mayya परियोजना निवेशक / Project Director जो सी एन इं मैं, ही ए ई / G C N E P. DAE भारत रहता ही, ए आह सी / Govt. of India B A R C उपरेक्टर अस्त (Mumba) - 400 085.



SOLID WASTE MANAGEMENT PLAN

Solid waste would be generated both during the construction as well as during the operation phase. The solid waste expected to be generated during the construction phase will comprise of excavated materials, used bags, bricks, concrete, MS rods, tiles, wood etc. The following steps are proposed to be followed for the management solid waste:

- Construction yards are proposed for storage of construction materials.
- The excavated material such as topsoil and stones will be stacked for reuse during later stages of construction
- Excavated top soil will be stored in temporary constructed soil bank and will be reused for landscaping of the Residential Group Housing Colony project.
- Remaining soil shall be utilized for refilling / road work / rising of site level at locations/ selling to outside agency for construction of roads etc.

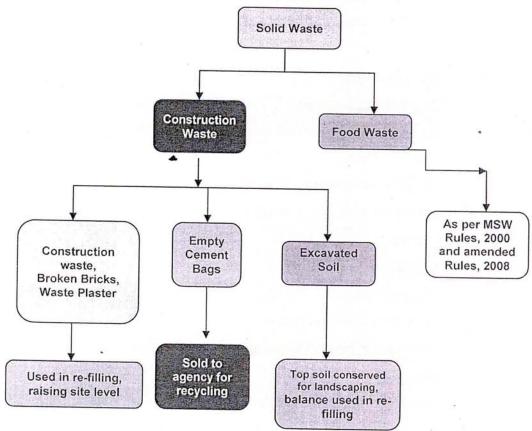


Figure 1: Solid Waste Management Scheme (Construction Phase)

During the operation phase, waste will comprise domestic as well as agricultural waste. The solid waste generated from the project shall be mainly domestic waste and estimated quantity

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of the waste shall be approx. 1530 kg per day (@ 0.5 kg per capita per day for residents and students, @ 0.15 kg per capita per day for the visitor, 0.25 kg per capita per day for the staff members and landscape wastes @ 15 kg/acre/day). Following arrangements will be made at the site in accordance to Municipal Solid Wastes (Management and Handling) Rules, 2000 and amended Rules, 2008.

Collection and Segregation of waste

the suppose that it

- A door to door collection system will be provided for collection of domestic waste in colored bins from household units.
- 2. The local vendors will be hired to provide separate colored bins for dry recyclables and Bio-Degradable waste.
- 3. For commercial waste collection, adequate number of colored bins (Green and Blue & dark grey bins—separate for Bio-degradable and Non Bio-degradable) are proposed to be provided at the strategic locations of the commercial area.
- 4. Litter bin will also be provided in open areas like parks etc.

* Treatment of waste

- Bio-Degradable wastes
- Bio-degradable waste will be subjected to vermicomposting and the compost will be used as manure.
- 2. STP sludge is proposed to be used for horticultural purposes as manure.
- 3. Horticultural Waste is proposed to be composted and will be used for gardening purposes.

Recyclable wastes

- Grass Recycling The cropped grass will be spread on the green area. It will act as manure after decomposition.
- ii. Recyclable wastes like paper, plastic, metals etc. will be sold off to recyclables.

Disposal

Recyclable and non-recyclable wastes will be disposed through Govt. approved agency. Hence, the Municipal Solid Waste Management will be conducted as per the guidelines of Municipal Solid Wastes (Management and Handling) Rules, 2000 and amended Rules, 2008. A Solid waste management Scheme is depicted in the following figure for the Residential Group Housing Colony Project.

रियोजना निदेशक / Project Director ारियोजना निदेशक / Project Director ा पा ई भी, डी ए ई / G C N E P, DAE भारत कार भी ए आर सी/ Govt. of India B.A.R.C. भूगई–४०० ०८५ / Mumbai - 400 **685**.



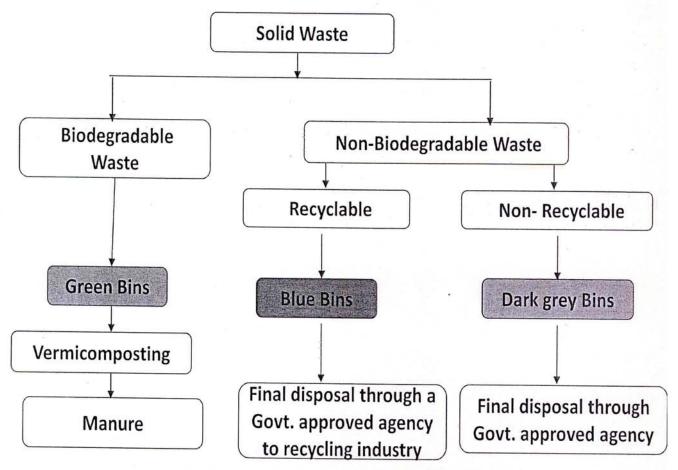
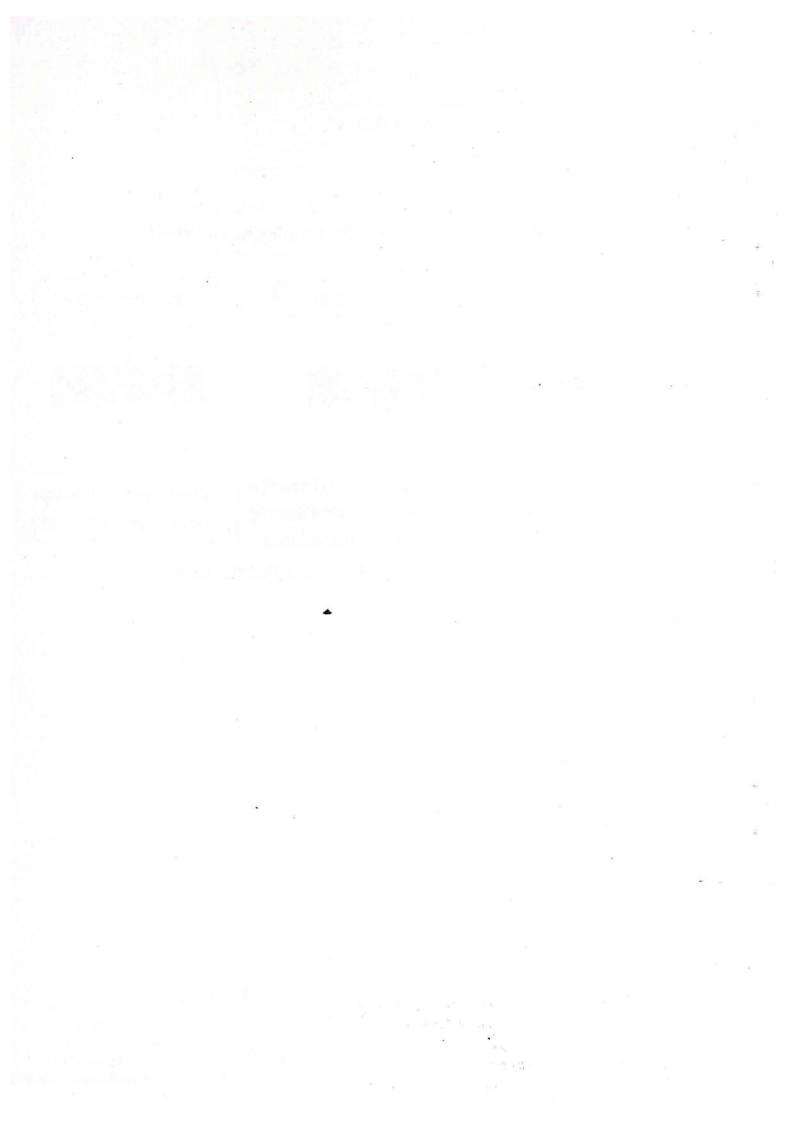
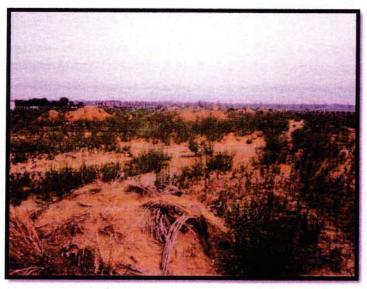


Figure 2: Solid Waste Management Scheme (Operation Phase)



ANNEXURE V: PHOTOGRAPH SHOWING STORAGE OF TOP SOIL



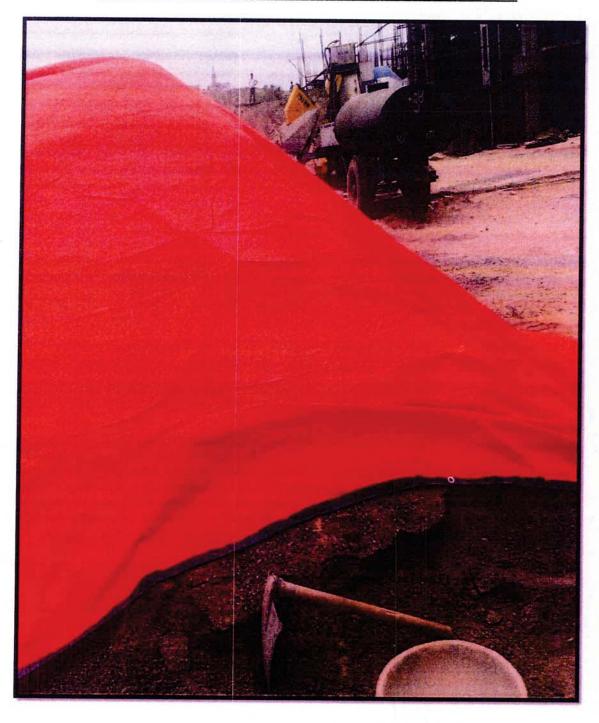


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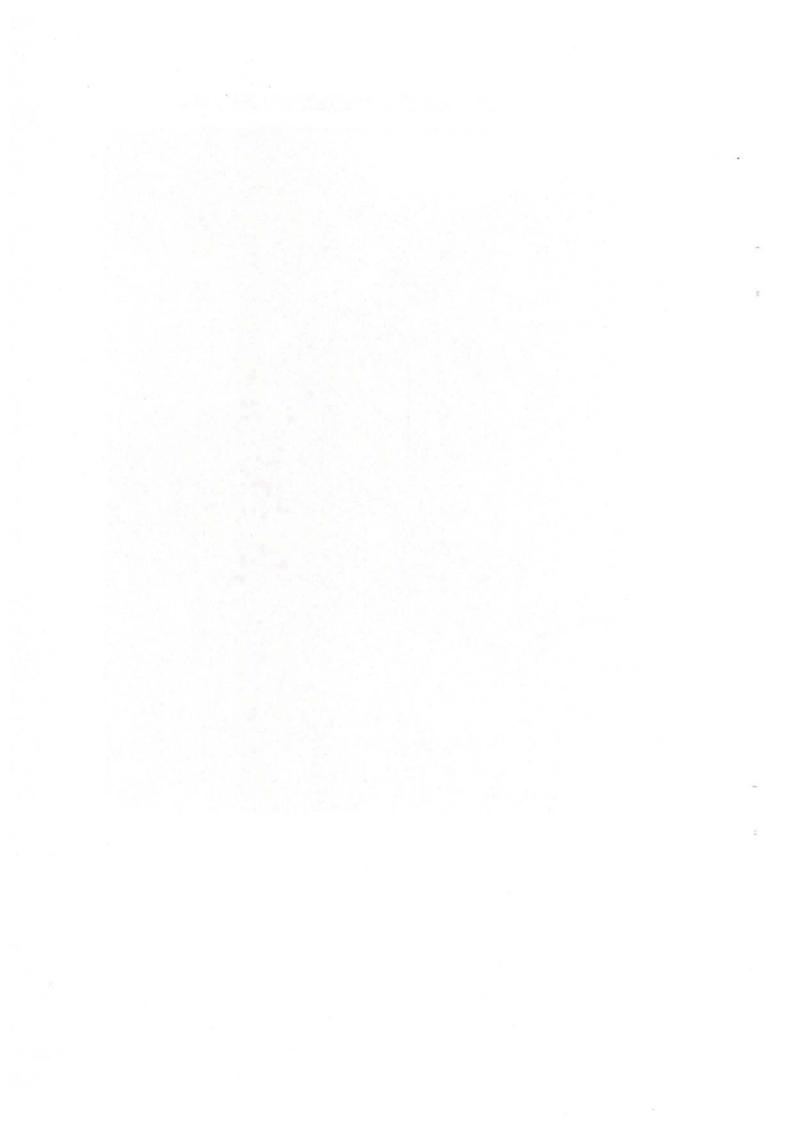


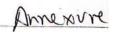
ANNEXURE VI: COVERED CONSTRUCTION MATERIAL



यै. यस. मय्या / Y. S. Mayya परियोजना निदेशक / Project Director जी शी एन ई पी, डी ए ई / G C N E P. DAE भारत सरकार थी. ए. भार. सी/ Govt. of India B A.R.C. नुष्यु-४०० ०८५ / Mumbai - 400 085









GRC India

GRC INDIA TRAINING & ANALYTICAL LABORATOR

(A unit of Grass Roots Research & Creation India (P) Ltd. Accredited by QCI/NABET)

An ISO 9001: 2008, ISO 14001: 2004 & ISO 18001: 2007 Certified Co.

(Recognised by Ministry of Environment & Forest (Govt. of India) under the Environment Protection Act, 1 NABL Accredited Laboratory (Dept. of Science & Technology, GoI) Chemical: T-2195, Biological: T-219

Head Office: F-375, Sec-63, NOIDA - 201 301,

Ph. No.: 0120 - 4044630, 4044660, 4323120, Fax: 0120 - 2406519

Website: http://www.grc-india.com, E-mail: info@grc-india.com, lab@grc-india.com

Test Report

Report Code: N20150320-007

Issue Date: 20.03.2015

Issued To: Institutional Campus & Residential Township,

Data Received on: 19.03.2015

Jhajjar (H.R)

Sample Description: Ambient Noise

RESULTS

Ambient Noise Level

MONITORING DETAILS

Date of Monitoring

: 18.03.2015

Monitoring Done by

: Mr. Surendra

Monitoring Protocol

: GRC/LAB/STP/NOISE/01

Weather Condition

: Clear Sky

Monitoring Duration

: 24 Hours

S. No.	LOCATION	ZONE	Limit for As Per E(P)A,1986 ;Leq, dB (A)		Observed Value Leq, dB (A)		
			Day Time*	Night Time**	Day Time*	Night Time**	
1	Project Site	Residential Area	55	45	56.8	44.1	
	* Day Time	6.00 a.m. to 10.00 p.m					
	**Night Time	10.00 p.m. to 6.00 a.m.					

End of Report



Note: 1. The results indicated only refer to the tested samples and listed parameters and do not endorse any product

^{2.} This certificate shall not be reproduced wholly or in part without prior written consent of the laboratory.

This certificate shall not be used in any advertising media or as evidence in the court of Law without prior written consent of the laboratory
 The samples received shall be destroyed after 30 days from the date of issue of the certificate unless specified otherwise and sample for biological testing will be destroyed after one week of testing.



GRC INDIA TRAINING & ANALYTICAL LABORATOR'

(A unit of Grass Roots Research & Creation India (P) Ltd. Accredited by QCI/NABET)

An ISO 9001: 2008, ISO 14001: 2004 & ISO 18001: 2007 Certified Co.

(Recognised by Ministry of Environment & Forest (Govt. of India) under the Environment Protection Act, 19.

NABL Accredited Laboratory (Dept. of Science & Technology, GoI) Chemical: T-2195, Biological: T-2196

Head Office: F-375, Sec-63, NOIDA - 201 301,

Ph. No.: 0120 - 4044630, 4044660, 4323120, Fax: 0120 - 2406519

Website: http://www.grc-india.com, E-mail: info@grc-india.com, lab@grc-india.com

Test Report

Report Code: S20150319-045

Issue Date: 19.03.2015

Issued To: Institutional Campus & Residential Township,

Jhajjar (H.R)

Sample Received on: 06.03.2015

Analysis Duration: 07.03.2015 to 18.03.2015

Sample Description: Soil

RESULTS
Soil Quality Analysis

SAMPLING DETAILS

Date of Sampling Sampling Location

Sample Collected by Sampling Protocol

Weather Condition Sample Quantity

Sample Packing & Marking

: 06.03.2015

: Project Site

: Mr. Surendra

: GRC/LAB/STP/SOIL/01

: Clear Sky

: 5 kg

: Zip Polybag; ICR/MAR/SQ1

S. No.	Parameters	Units	Results	Test Method	
1	Texture	-	Sandy Loam		
	Sand	%	59.6	IS: 2720 (part-4), 1985 (Reaff:2006)	
	Silt	%	21.3		
	Clay	%	19.1	1	
2	pH (1:2 Suspension)	4.	7.53	IS: 2720 (part-26),1987 (Reaff:2007)	
3	Electrical Conductivity (1:2)	μmhos/cm	536	IS: 14767(2002)	
4	Cation exchange capacity	meq/100 gm	13.9	IS: 2720 (Part-24)-1976(Reaff.2005)	
5	Exchangeable Potassium	meq/100 gm	0.29	GRC/LAB/STP/SOIL/07	
6	Exchangeable Sodium	meq/100 gm	0.58	GRC/LAB/STP/SOIL /06	
7	Exchangeable Calcium	meq/100 gm	9.31	GRC/LAB/STP/SOIL/ 08	
8	Exchangeable Magnesium	meq/100 gm	3.71	GRC/LAB/STP/SOIL/ 08	
9	Sodium Absorption Ratio		0.72	GRC/LAB/STP/SOIL/20	
10	Water Holding Capacity	%	27.3	GRC/LAB/STP/SOIL/13	
11	Porosity	%	37.6	GRC/LAB/STP/SOIL/19	
12	Permeability	cm/hrs	2.0	IS: 2720 (Part-17)-1986(Reaff.2002)	
13	Total kjehdahl Nitrogen	%	0.049	GRC/LAB/STP/SOIL/18	
14	Phosphorus(Olsen's)	mg/kg	6.8	GRC/LAB/STP/SOIL/10	
15	Organic Matter	%	0.35	IS: 2720 (Part-22)-1972(Reaff.2006)	

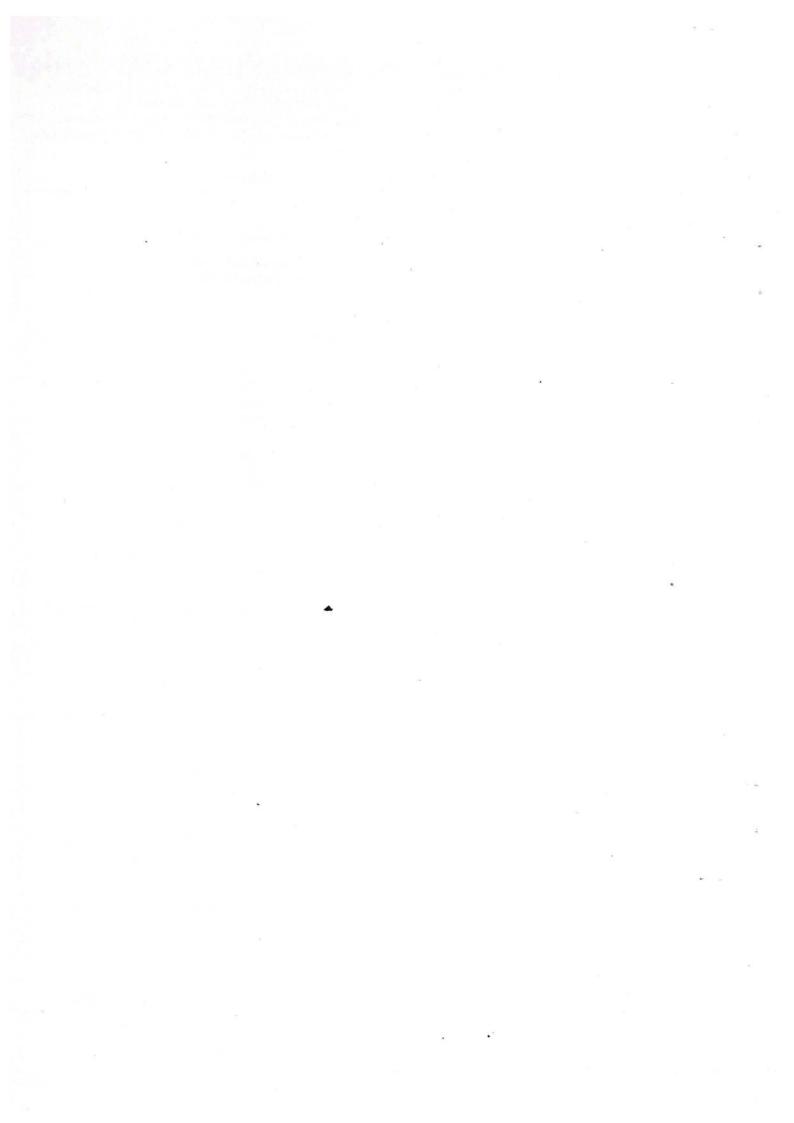
End of Report

Authorized Signator (Seal & Signature)

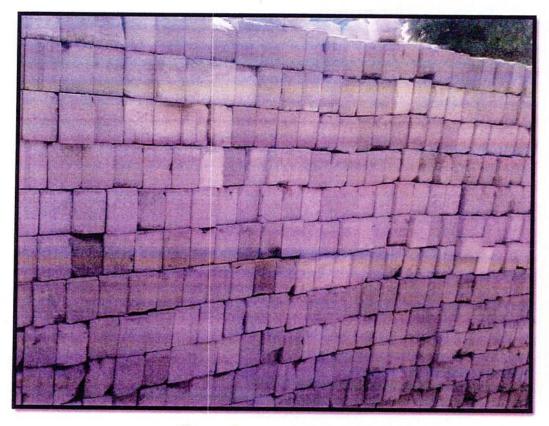
This certificate shall not be reproduced wholly or in part without prior written consent of the laboratory.
 This certificate shall not be used in any advertising media or as evidence in the court of Law without prior written consent of the laboratory.

Note: 1. The results indicated only refer to the tested samples and listed parameters and do not endorse any product

^{4.} The samples received shall be destroyed after 30 days from the date of issue of the certificate unless specified otherwise and sample for biological testing will be destroyed after one week of testing.



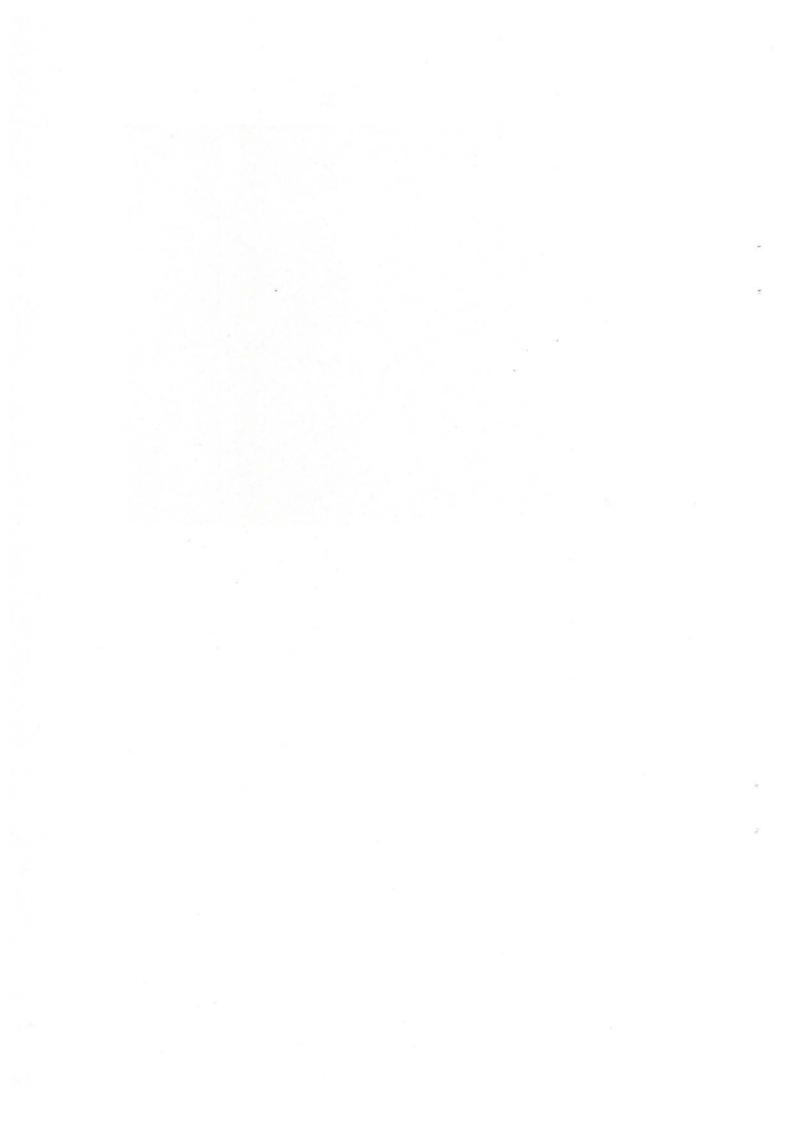
ANNEXURE VIII



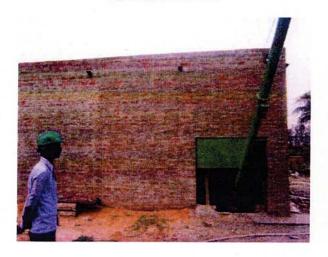
Fly Ash Brick

देशा. मया / Y.S. Mayya बारगाजा निदेशक / Project Director राजा एन उंची डी एई / G C N E P. DAE महात सन्कार भी ए आर सी/ Gevt of India B.A.R.C. मुद्रों-४०० ०८५ / Mumbai 400 085.

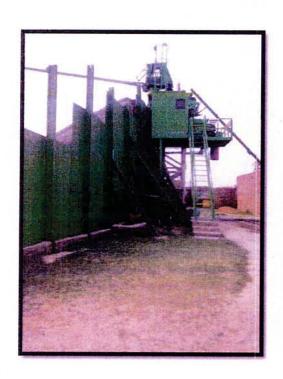


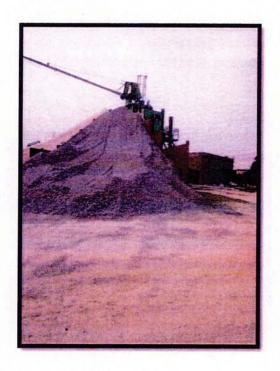


ANNEXURE IX



Cement storage





Batching Plant

दौ. यरा. मय्या / Y. S. Mayya परियोजना निर्देशक / Project Director जी सी एन ई पी, डी ए ई / G C N E P. DAE भरत उत्तरार बी ए आर सी / Govt. of India B.A.R.C पुरुष्ठे-४०० ०८५ / Mumbai - 400 085





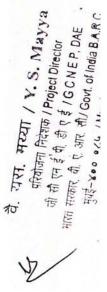
POWER REQUIRENT

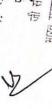
Power Requirement:

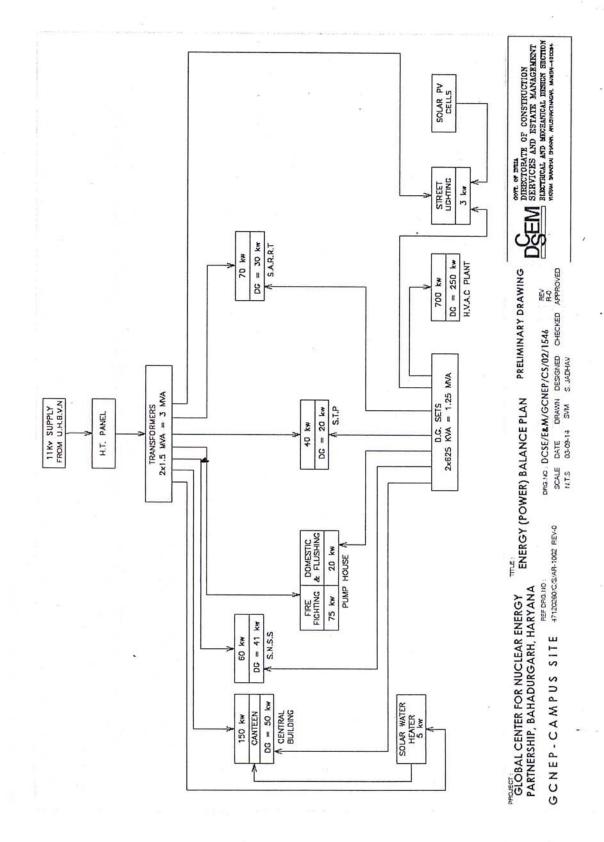
- The total estimated power requirement for GCNEP Campus (Phase-I) is 1250 KVA.
- The total estimated power requirement for GCNEP residential (Phase-I) is 450 KVA.
- Source: UHBVN (Uttar Haryana Bijli Vitran Nigam).
- power requirement) for Campus area & 2 W/Sq.ft. (including AC & The energy consumption assumed is 10W/Sq. ft (including HVAC water heater power requirement) for Residential area.

Backup Power supply details:

- 2 nos. DG set of 625 KVA capacities will be used as backup for Campus.
- 2 nos. DG set of 160 KVA capacities will be used as backup for Residential Township.



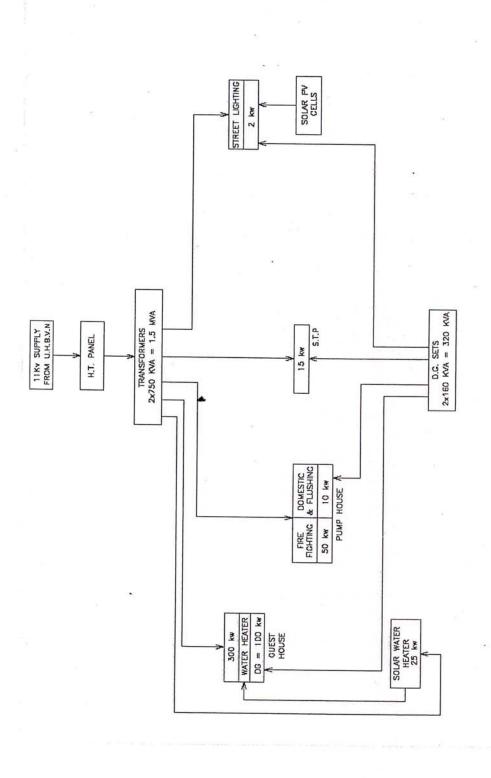




चै, स्रारा, अस्या / Y. S. Mayya परियोजना निवेशक / Project Director की श्री एम ई में स्वी ए ई / G C N E P. DAE भारत सरकार, दी. ए आर. शी./ Govt. of India B.A.R.C. शुंग्हें-४०० ०८५. / Mumbai - 400 085.



ENERGY BALANCE (TOWNSHIP)



ENERGY (POWER) BALANCE PLAN PRELIMINARY DRAWING GLOBAL CENTER FOR NUCLEAR ENERGY PARTNERSHIP, BAHADURGARH, HARYANA

GCNEP-TOWNSHIP SITE

47120280/AR/GCNEP/O1 REV-1 SCALE DATE DRAWN DESIGNED CHECKED APPROVED N.T.S 03-05-14 SVM S. JADHAV

वै. यस. मय्या / Y. S. Mayya जी सी एन ई मी, दी ए ई / GCNEP, DAE परियोजना निदेशक / Project Director

A TILL A TELEFOR

38



वन मण्डल अधिकारी (क्षेत्रीय), झज्जर

बाग जॉहआरा स्टेडियम, नजदीक DSP Residence, सज्जर दुरभाष 01251--257258 e-mail:-dfojajjar@yahoo.co.in, dfojajjar@rediffmail.com

सेवा में:-

Ms. Y.S. Mayya, OS
Project Director, GCNEP
(Global Centre for Nuclear Energy Partnership),
DAE, Govt. of India,
RCnD, BARC, Mumbai-85.

कमांक:- 3293

दिनांक:- 2712-013

विषय:-

Construction of Institutional Campus and Residential Township for Global Centre for Nuclear Energy Partnership (GCNEP) at Kheri-Jassor and Jassor-Kheri village, Bahadurgarh in the State of Haryana.

संदर्भ:-

आपका पत्रांक GCNEP/81 दिनांक 26.12.2013

--00--

उपरोक्त विषय के सम्बन्ध में आप द्वारा प्रस्तुत किये गये खसरा न0 व किला न0 में किसी प्रकार की वन भूमि शामिल नहीं है। इसलिये आप द्वारा प्रस्तुत किये गये खसरा न0 व किला न0 में Institutional Campus and Residential Township for Global Centre for Nuclear Energy

Partnership (GCNEP) का निर्माण करने पर इस कार्यालय को कोई आपत्ति नहीं है।

वन मण्डल अधिकारी,

झज्जर।

थै. यरा. मय्या / Y. S. Mayya परियोजना निदेशक / Project Director जी सी एन ई पी. डी ए ई / G C N E P. DAE भारत सरकार, थी. ए. आर. सी./ Govt. of India B.A.R.C. नुवई-४०० ०८५. / Mumbai - 400 085.

6

EARYANA GOVERNMENT DEVELOPMENT AND PANCHAYATS DEPARTMENT ORDER

No. Whereas the Grain Panchayat Kheri Jasour passed a resolution No. 1 dated g.4.2010 for sale of its land measuring 123 Acre 2 Kanal 17 Merte falling in khasca Nos. 82 / 1(7-11) 82 / 2(6-0), 6(8-0), 7(8-6), u(8-0), 9(8-0) 10(8-0), 11(8-0), 12(8-0), 13(8-6), 13(8-0), 15(8-0), 18(8-0), 17(8-0), 19(8-0), 19(8-0), 20(8-0), 21(8-0), 22(8-0), 23(8-0), 224(6-0) 25(6-0), 83/1 (8-0), 2(9-0) 2(5-0), 5(5-15), 6(6-10), 7(5-12), 8(8-0), 9(8-0). 10(8-9), 11(7-12), 12(8-9), 13(8-9), 14(5-14), 15(5-3), 18(4+16), 17(8-12), 18(8-9), 19(0-0), 20(7-12), 21(7-12), 22(8-0), 23(6-0), 24(7-11), 25(3-18), 84/ 5/2 (2-5), 8(8-0). 15(8-0), 92/5(7-2), 6(8-0), 15(8-0), 16(8-0), 17(8-0), 18(8-0), 93/3(7-11), 4(7-11), 5/1(1-3), 1(7-3), 2(7-11), 5/2(3-4), 8/1(2-12), 11(7-12), 12(8-0), 13(8-0), 14(8-0), 15/1(2-6), 15/2(2-0), 16/1(1-14), 18/2(2-14), 17(6-0), 18(6-0), 6/2(1-16), 7(8-0), 0(6-0), 9(6-0), 10(7-12), 19(8-0), 20(7-12), 23(6-0), 24(6-0), 25/1(3-4), 25/2(1-4), 94/ $1(8-0), \ 2(8-0), \ 3(8-0), \ 4(8-0), \ 5(8-0), \ 5(8-0), \ 7(8-0), \ 8(8-0), \ 8(8-0), \ 10(8-0), \ 11(8-0)$ $12(8-0), \quad 13(8-0), \quad 14(8-0), \quad 15(8-0), \quad 17(8-0), \quad 16(8-0), \quad 19(8-0), \quad 20(8-0), \quad 62 \neq 16(7-4), \quad 18(8-0), \quad 18(8$ 25(8-0), 63 /21(9-18), 22(4-16), 115 / 1(8-0), 2(8-0), 3(8-0), 8(8-0), 9(8-0), 10(7-6). 11(7-2),12(6-0),13(6-0), 17/3(2-2), 18(6-0), 19(6-0), 20(6-4), 21/2(4-12), 22(6-0), 23/1(0-13), 116/5/2(0-18), 125/1/2(2-0), 2(7-12), 3/1(3-11), 9(0-3),10/1(0-4), 84/21(8-0); 22(8-0); 23(8-0); 24(8-0), 81/1(8-0); 2(8-0); 3(8-0); 8(8-0); 6(8-0); 10(8-0); 11(8-0), 12(8-0) & 13(8-0) and the Gram Panchayat-Jasaur Kheri, Block Bahadurgarh. District Halliar passed a resolution No. 1 dated 8.5:2010 for sale of its land measuring 83 Acre 4 Kanul 16 Maria falling in Khasra No. 82/12(6-0), 82/13 (8-0) 82/5 (6-0), 82/9 (8-0). 65/20(6-0), 63/6(6-0), 83/7(6-0), 63/5(6-0), 64/8(6-0), 64/9(6-0), 65/11(6-0), 65/12(0-0). 82/1(0-0). 82/20(8-0), 62/21(6-0), 62/19(8-0), 62/22(6-0), 62/10(8-0), 62/11(6-0) 36/2272(4-8) 30/23(6-0) 30/24(6-0) 30/25/1(6-14) 50/19(6-0)50/20(6-0). 64/1/2(4-0). 64/2(8-0),64/3(8-0). 64/6(8-0). 64/7(8-0). 100/3(8-0). 100/4(8-0), 100/7(1-18), 100/0(1-13), 65/1(8-0), 51/2(9-0), 51/3(8-0), 51/4(10-8), 65/2(8-0), 64/4(8-0), 64/5(8-0), 51/16(8-0), 51/17(6-8), 51/24(9-12), 54/25(8-0), 50/21(8-0), 50/22(8-0), 60/23(8-0), 50/8(8-0), 50 / 11(8-0), 50/13(8-0).64/15(8-0), 64/17(8-0), 64/18(6-0), 64/18/1(4-0), 64/22/2(3-18), 64/23(8-0), 64/24(8-0), 64/25(8-0), 65/21(8-0), 51/15(11-2), 50/24(8-0), 60 / 25(7-12), 84 / 12(8-0), 64 / 13(8-0), 84 / 14(8-0), 64 / 15(8-0), 82/18(8-0), 82/23(8-0), 100/1(8-0), 100/2(8-0), 100/10(0-18), 100/5(8-0), 100/6 (1-7), 82/24(8-0), 82/25(8-0), 82/14(8-0), 82/7(8-0), 62/15(8-0), 50/16(U-0), 50/18(8-0), 51/7(6-14), 61/8(8-0), 51/9(8-0). 51/12/1(2-0). 51/13/1(7-2) & 51/14/1(3-2) (total area of both the Gram Panchayats is 206 Acro 7 Kanal 13 Maria) to the Department of Atomic Energy, Government of India for the purpose of establishing Centre of Excellence for Global Deployment of Nuclear Energy at maket out

> वै. गरा. गर्या / Y. S. Mayya प्रायक्षकान निदेशक / Project Director की सार्व ई पी, डी ए ई / G C N E P, DAE भारत सरकार की ए आर सी/ Govt. of India B.A.R.C. मुस्न-४०० ०८५ / Mumbai - 400 085.

From,

Fire Station Officer, Bahadurgarh(Jhajjar)

To,

Director,

Haryana Fire Service, Bays No.11-14, Sector-4, Panchkula (Haryana)

No. 1681FSB

Subject:-

Approval of part fire fighting scheme Educational Building of School Of Nuclear Security Studies (SNSS) of Global Center for Nuclear Energy Partnership (GCNEP) in the Village- Kheri Jassaur and Jassaur Khari Tehsil-

Bahadurgarh Distt. Jhajjar (HR).

Global Center for Nuclear Energy Partnership (GCNEP), Village - Kheri Jassaur and Jassaur Khari Tehsil- Bahadurgarh Distt. Jhajjar (HR) has applied the subject cited above case for approval of fire fighting scheme of Educational Building of School of Nuclear Security Studies (SNSS) from fire safety point of view.

I have inspected the site and examined the fire fighting scheme in the above said building (Shown in plan and Questionnaire) and found that the building having Maximum Height of Building is 16.15 mtrs, Occupied Height is 13.15 mtrs and Total Plot Area is 522515.73 Sq. mirs and Total plot Area of Education building is 7552.74 sq.mts and covered area of building is 2175.26 sqm. Proposed Fire Fighting scheme of the building as per National Building Code of India 1983 Part-IV Revised 2005 and type of occupancy group-B. Sub B-1(ii). Detail of Proposed fire fighting scheme as under:-

Sr. No	Installation norms as per NBC	Required	Proposed Installation of fire fighting scheme
1	Fire extinguishers	Yes	Yes
2	Hose Reel	Yes	Yes
3	Under ground water storage Tank	NA	Yes cap. 50 KL
4.	Terrace water Tank	Yes	Yes cap.10 KL
5.	Down Comer	Yes	Yes provided
6	Yard Hydrant	Yes	Yes
7	Pump	Yes	Terrace Pump 450 LPM

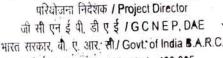
The Proposed part fire fighting scheme in the building were checked and found as per National Building Code of India 1983 Part-IV revised 2005. I recommending above said case for approval of part Fire Fighting scheme of Educational building so that permission of part Fire Fighting Scheme can be issued to the applicant.

> Station Officer, Bahadurgarh (Jhajjar)

वै. यरा. मय्या / Y. S. Mayya

परियोजना निदेशक / Project Director जी सी एन ई पी, डी ए ई / GCNEP, DAE

मुंबई-४०० ०८५ / Mumbai - 400 085.



From,

Fire Station Officer, Bahadurgarh(Jhajjar)

To,

Director, Haryana Fire Service, Bays No.11-14, Sector-4, Panchkula (Haryana)

No. 169/PSB

Jan Mines

Dated 07.05-2015

Subject:-

Approval of part fire fighting scheme Residential Building - Guest House Block A of Global Center for Nuclear Energy Partnership (GCNEP) in the Village-Kheri Jassaur and Jassaur Khari Tehsil- Bahadurgarh Distt. Jhajjar (HR).

Global Center for Nuclear Energy Partnership (GCNEP), Village - Kheri Jassaur and Jassaur Khari Tehsil- Bahadurgarh Distt. Jhajjar (HR) has applied the subject cited above case for approval of part fire fighting scheme of Residential Building for Guest House Block A from fire safety point of view.

I have inspected the site and examined the fire fighting scheme in the above said building (Shown in plan and Questionnaire) and found that the building having Maximum Height of Building is 10.7 mtrs, Occupied Height is 7.8 mtrs and Total Plot Area is 424021.48 Sq. mtrs and Total plot Area of Guest House Block A building is 7748.35 sq.mts and covered area of building is 1261.65 sqm. Proposed Fire Fighting scheme of the building as per National Building Code of India 1983 Part-IV Revised 2005 and type of occupancy group-A. Detail of Proposed fire fighting scheme as under:-

Sr. No	Installation norms as per NBC	Required	Proposed Installation of fire fighting scheme	
1	Fire extinguishers	Yes.	Yes	
2.	Hose Reel	Yes	Yes	
3.	Terrace water Tank	Yes	Yes cap.10 KL	
4.	Down Comer	Yes	Yes provided	
5.	Internal Hydrant	Yes	Yes	
6.	Pump	Yes	Terrace Pump 450 LPM	

The Proposed part fire fighting scheme in the building were checked and found as per National Building Code of India 1983 Part-IV revised 2005. I recommending above said case for approval of part Fire Fighting scheme of Guest House Block A building so that permission of part Fire Fighting Scheme can be issued to the applicant.

Fire Station Officer, Bahadurgarh (Jhajjar)

 $\sqrt{}$

Ref: GCNEP / Kuc/01

Date: 26th December2013

To
Project Director, GCNEP
Reactor Control Division,
Bhabha Atomic Research Centre
Mumbai.

Sub: Construction of Institutional Campus and Residential Township for Global Centre for Nuclear Energy Partnership (GCNEP) at KheriJasaur and JasaurKheri village in the State of Haryana

- Electric Supply for GCNEP Campus & Township

Ref:

1. Your letter dated 26.12.13 and Check list received from State Environment Impact Assessment Authority (SEIAA).

Dear Sir.

This is to assure you that the necessary Electricity supply shall be provided for, both the sites at KheriJasaur and Jasaur Kheri villages, for setting up GCNEP project.

SDOD HBVN, Bahadurghar, Haryana. SDO S/U S/DIVM

या / V. S. Mayya

यै. यस. मय्या / V. S. Mayya परियोजना निदेशक / Project Director जी सी एन ई पी, डी ए ई / G C N E P. DAE भारत सरकार बी. ए. आर. सी/ Govt. of India B.A.R.C. मुंबई-४०० • ८५. / Mumbai - 400 085. The state of the s



भारत सरकार

परमाण ऊर्जा विभाग

Department of Atomic Energy वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र



GLOBAL CENTRE FOR NUCLEAR ENERGY PARTNERSHIP

Phone: +912225595204

Y. S. Mayya, OS Project Director, GCNEP

Date: 26th December2013

Ref: GCNEP /83

The Chairman, SEIAA

ParytanBhawan

1st Floor, Sector-2, Panchkula

Tel: 0712 2565232

Sub: Construction of Institutional Campus and Residential Township for Global Centre for Nuclear Energy Partnership (GCNEP) at KheriJasaur and JasaurKheri village in the State of Haryana.

- Submission of Form-1, Form-1A, Environmental Management Plan and Conceptual

Plan for Environmental Clearance

1. Department's proposal submitted on 30 October 2013.

2. Check list received from State Environment Impact Assessment Authority (SEIAA) dated 06.11.2013 received on 09.12.13.

Dear Sir.

Department of Atomic Energy, Government of India decided to set up institutional campus and residential township for Global Centre for Nuclear Energy Partnership (GCNEP) project at KheriJasaur and JasaurKheri village near Bahadurgarh, in the State of Haryana.

The details of the project were submitted to your office with reference to point no.1.

Further as per the prerequisite in check list above referred at point no.2. We Undertake the following:-

(i) That no construction has been started at the site along with latest attested photograph.

(ii) That we will not encroach the revenue rasta passing through the project area shown in the zoning plan and layout plan.

(iii) That we will keep the ROW required for HT wire passing through the project area as per Government instruction.

(iv) That we will not use ground water for construction and will use treated water confirmation the ISI standards for building construction.

(v) That we will use ultra low sulphur diesel.

(vi) That provision for Helipad shall be made in case of the building having height more than 6 meter. Provision of atleast one Hydraulic ladder for high rise building shall also be made.

(vii) The infrastructure will not obstruct or divert the natural flow of water covered or open nallah, drainage of rain water as per natural flow of water.

Thanking you

Yours faithfully

Y. S. MAYYA

Project Director, GCNEP

DAE, Govt. of India

RCnD, BARC, Mumbal-85,74

E-mail: ysmayya@barc.gov.in

Reactor Control Division, Bhabha Atomic Research किमार्ग हिला के जो सी. Tel: 022 2559 5204 ्वक माभिकीय ऊर्जा साझेदारी केंद्र (जी.सी.एन.ई.सी.) al Centre for Nuclear Energy Partnership (GCN: F)

भारत सरकार | Government of India भारत सरकार | Government of the Artist of Project Director

Global Centre for Nuclear Energy Partnership के पुन ई ए डी ए ई /G CNEP, DAE

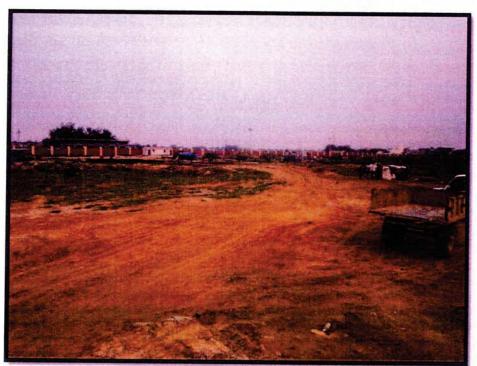
Reactor Control Division Trombay, Mumbai - 400085

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ANNEXURE XXX





Site Barricade with High wall

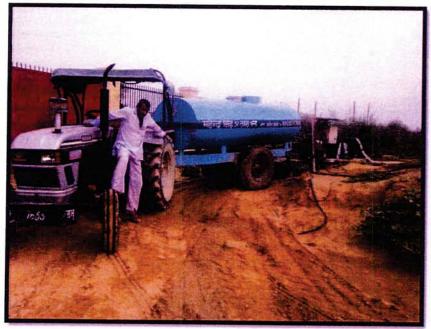


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ANNEXURE XIVI

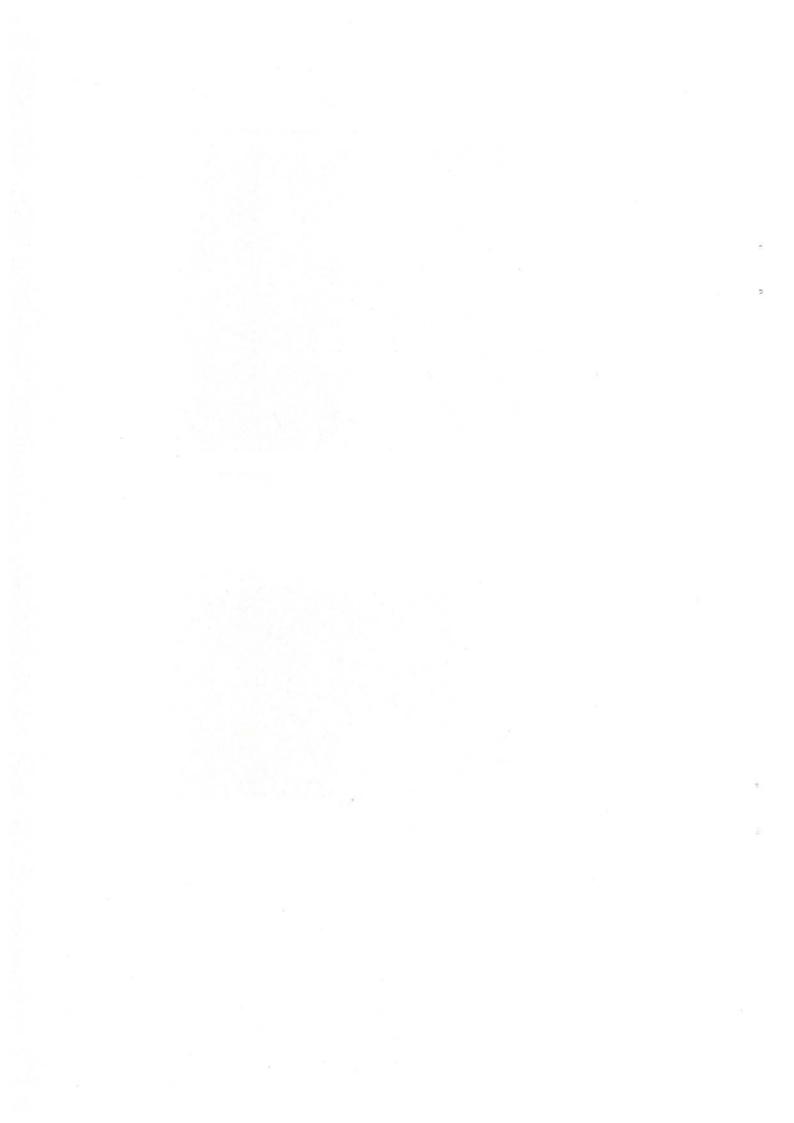




Water Sprinkling at Site.

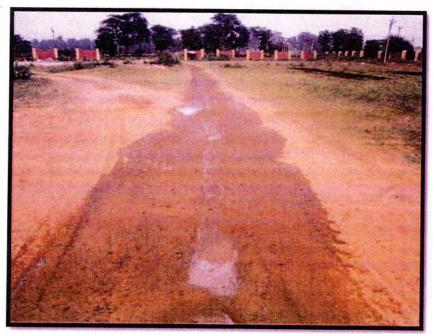
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दै. यस. मय्या / Y. S. Mayya परिजेजना निर्देशक / Project Director जी सी एन ई पी, डी ए ई / G C N E P. DAE भारत सरकार दी ए आर सी/Govt. of India B.A.R.C. मुन्दु-२००० ०८५ / Mumbai - 400 885

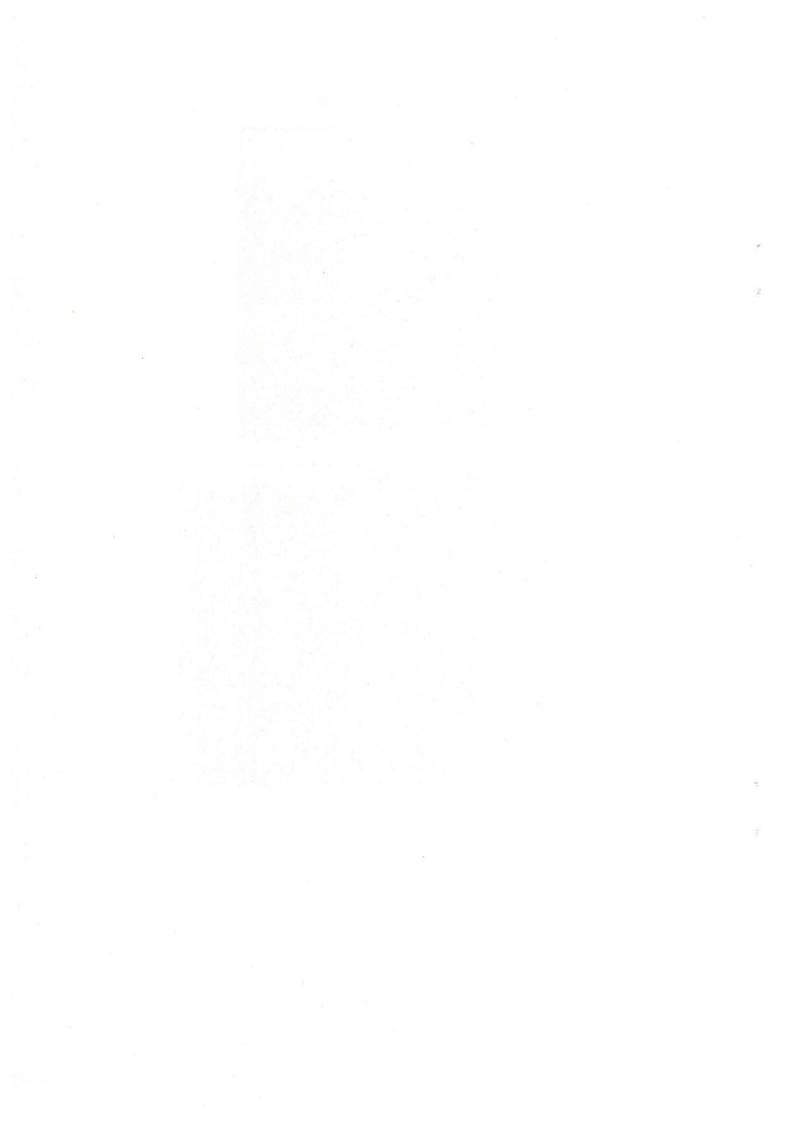


ANNEXURE XVIII

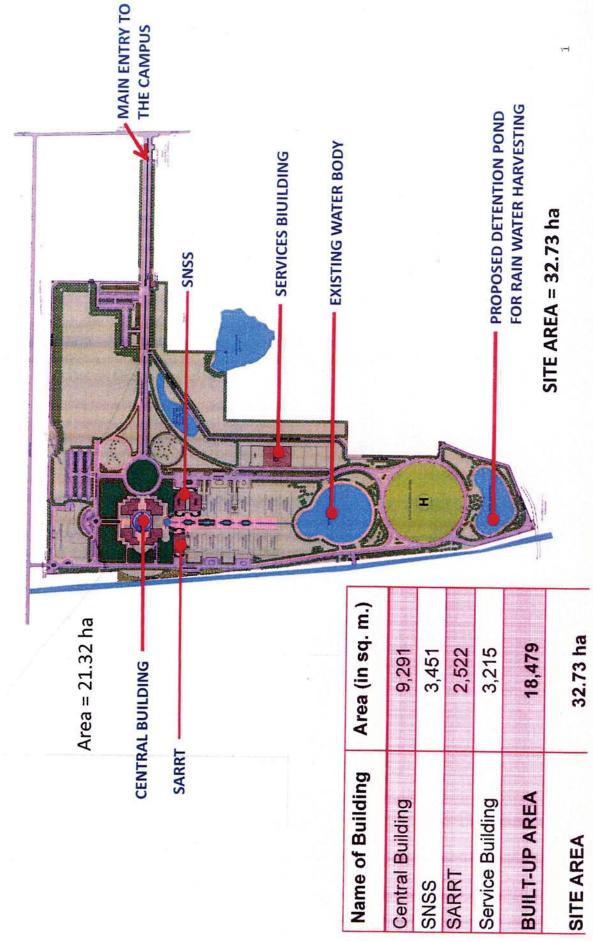




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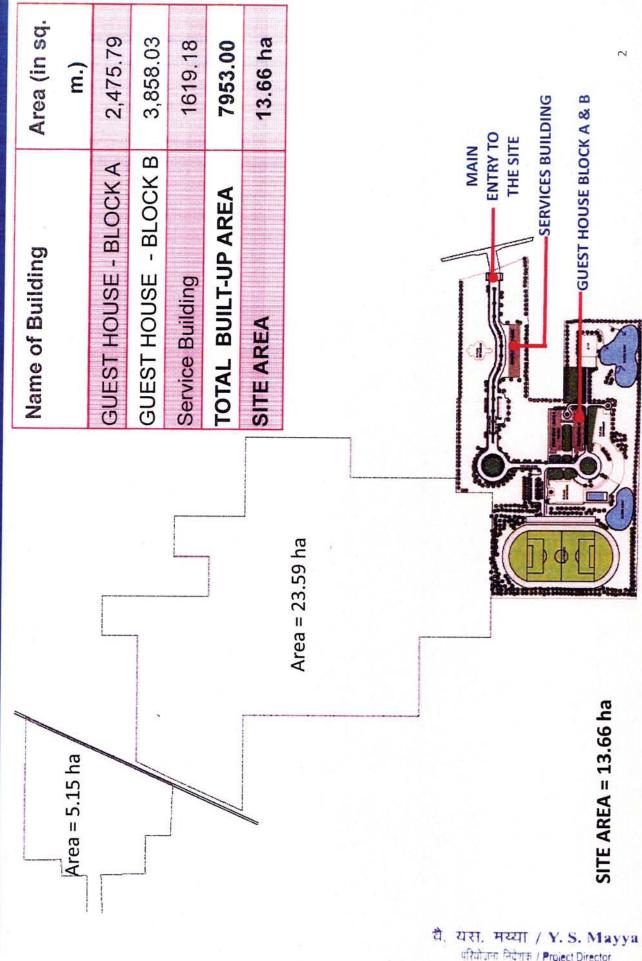


MASTER PLAN - INSTITUTIONAL CAMPUS



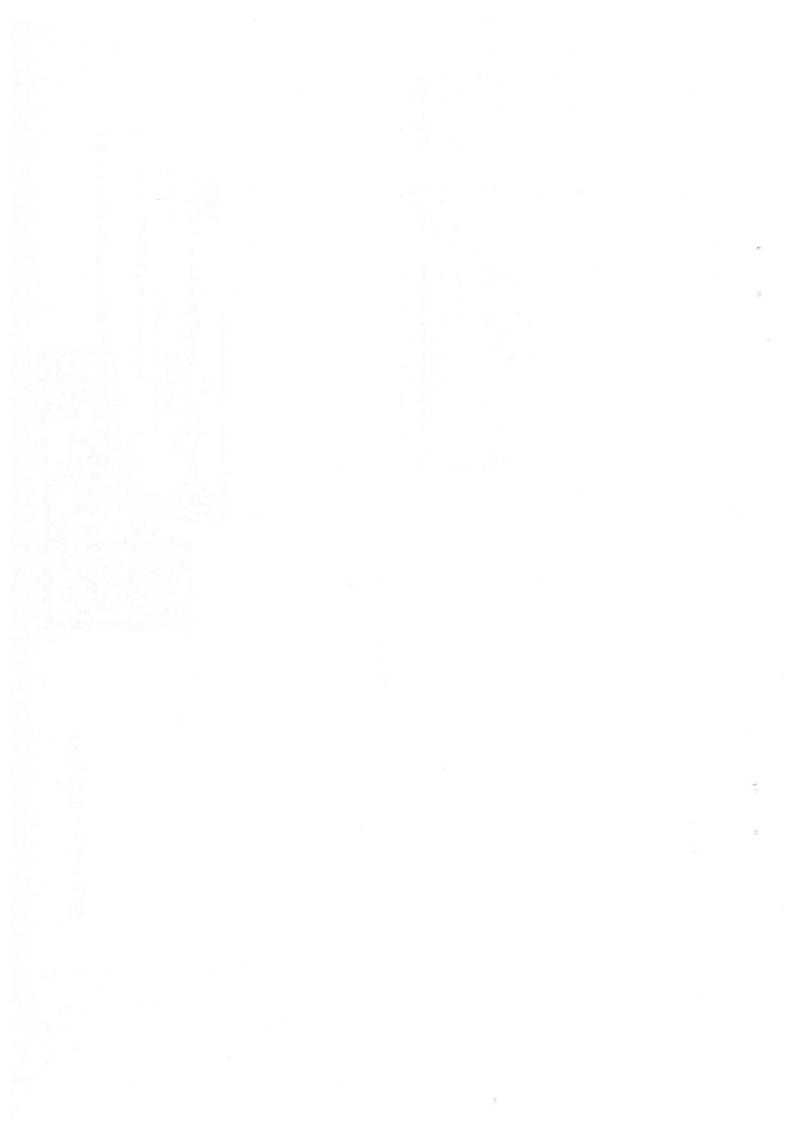
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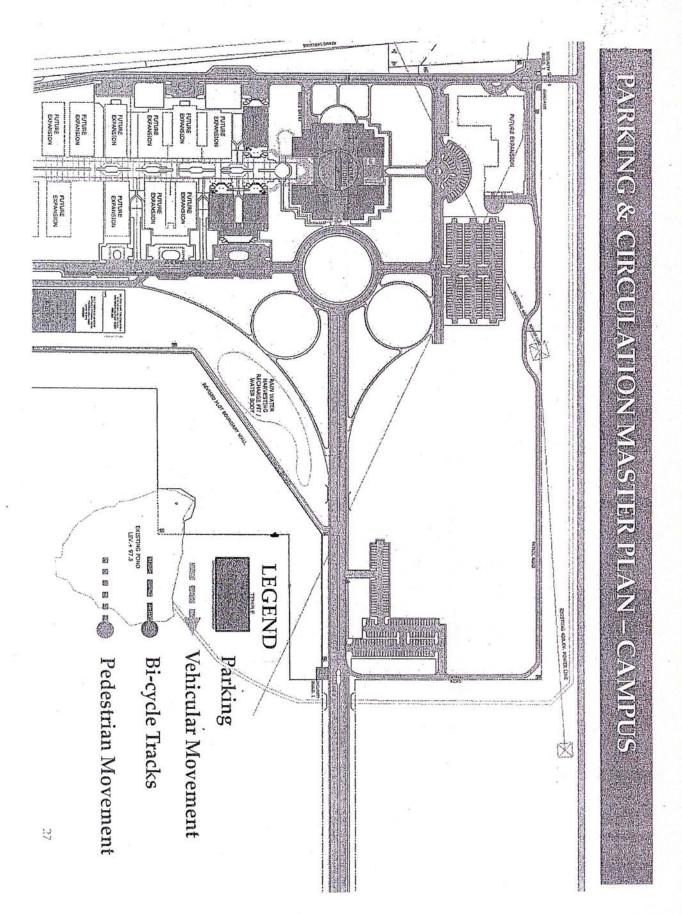




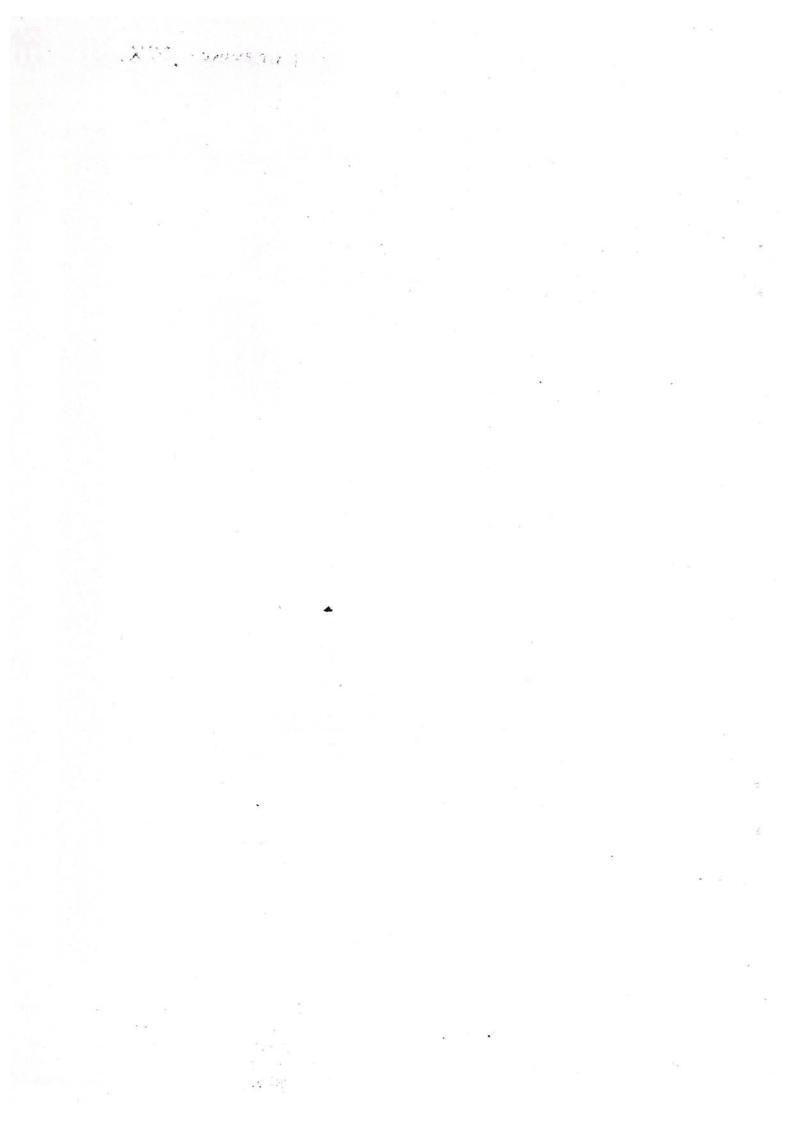
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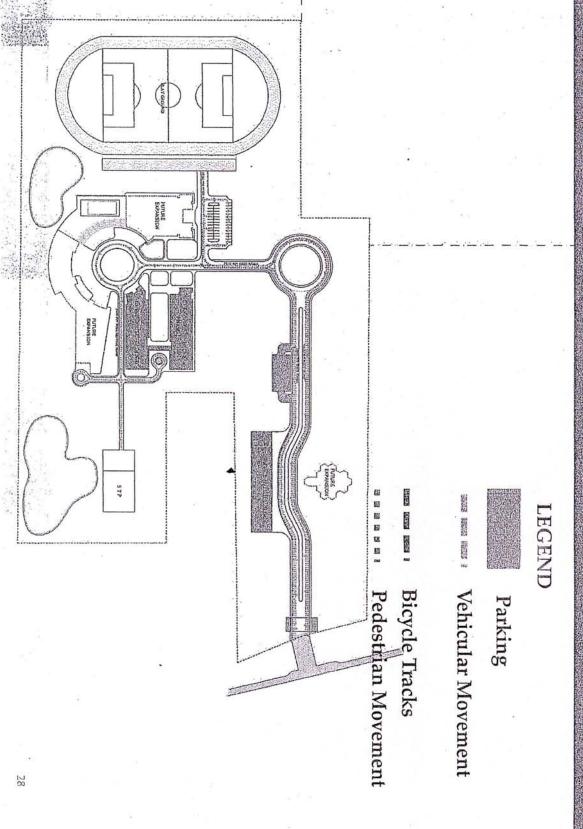




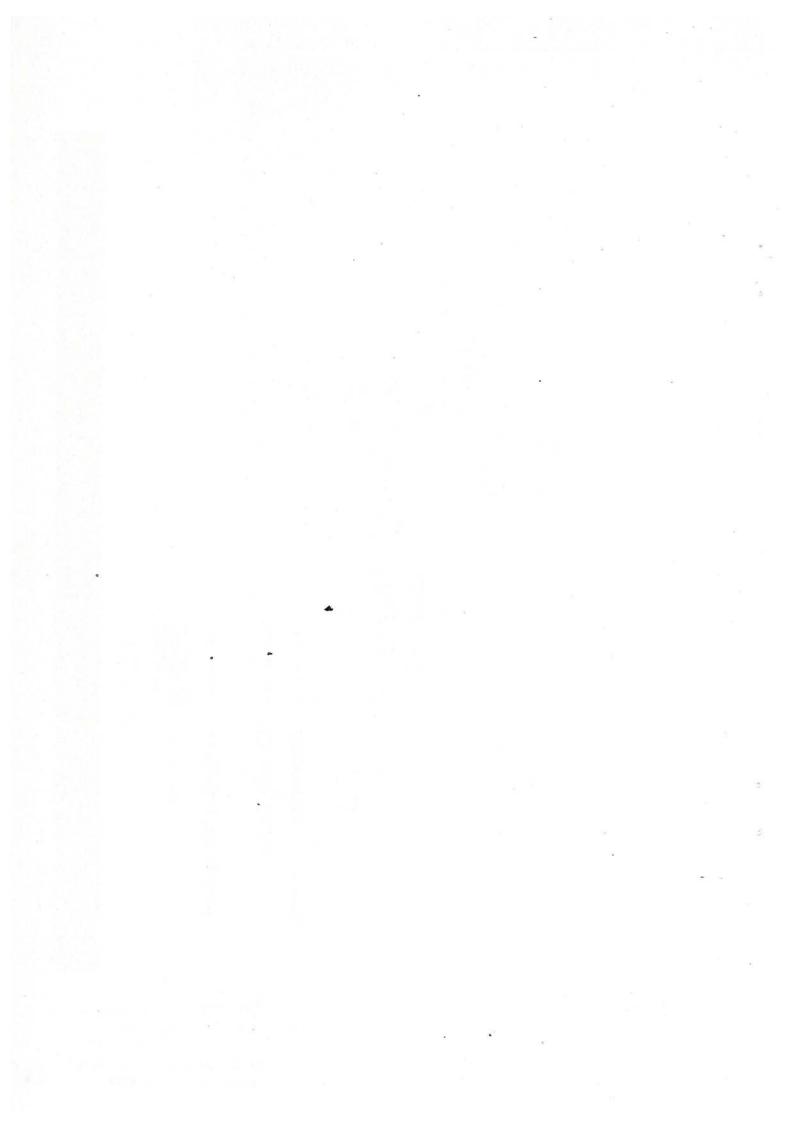
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LEGEND Parking Pedestrian Movement Bicycle Tracks Vehicular Movement



वै. यस. मय्या / Y. S. Mayya परियोजना निदेशक / Project Director आ सी एन ई पी, डी ए ई /GCNEP, DAE भारत सरकार, बी. ए. आर. सी./ Govt. of India B.A.R.C. मुनई-४०० ०८५ / Mumbai - 400 085.



बाल द्वीसता सिमाप्त क्विरने क्वां सिकल्प

नई धिल्ली 🔾 🖽 छवंबर 🖽 🖽



नई क्रिल्सी ((अर्वे ()) नोबेस ((अर्वे स्कार ()) जेता (क्रेल्स्स स्वार्थी (ठी) (अगुवाई (र्वे तनिवार क्रीक्षणमे क्रिया क्षित्र क्षित्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत समाज्ञ र ने क्षा क्षित्र क्षेत्र समाज्ञ र ने क्षा क्षित्र क्षेत्र विवास क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र क्षेत्र जे जंदन जे पापानवंबर को छन खसता छोन गहतामाणि पुरुषावक्कीको । यह सम्बहद्धनिय सेसमय (अस्साक) 🗆

पूर्व केंद्रीय मंत्री का करीबी वाखिले के नाम बताकर⊈ें⊞ेेेे लाख छगे

अगराजनात्व्यूरो

नई दिल्ली। पूर्व केंद्रीय मंत्री का करीबी बताकर भिवानी के रहने वाले एक व्यवसायी से करीब पांच लाख रुपये तुगी का

मापटा है। इसमें मंत्री के पूर्व किसी सचिव की निजी भूमिका सामने आ रही है। पीड़ित की जब पुलिस ने नहीं मुनी तो यह कोर्ट गया। कोर्ट के आदेश के

माद तुगलक रोड धाना पुलिस ने मामला दर्ज किया। नई दिल्ली जिले मामला देन किया। नहीं हिल्ली जिल के अतिरिवत । निलस आयुक्त एसबीएम त्यागी का कहना है कि इस मामले में पूर्व मंत्री सुखोपकांत सहाय की कोई भूमिका नहीं है। पुलिस मामले की जांच कर रही है। नई दिल्ली जिला

मंत्रीकि (क्षंत्मिकि क्री भूमिका सिमने (अर भिवानी भि प्रमेट पिताने कि नाम (प्रेर (दिया थि। सिर्वास

अधिकारियो भाषकारयां क मुताबिक गोशाला मार्केट भिवानी, हारयाणा निवासी पुरुषोत्तम दाम भितल एवसाइज नोट मुक्त बेचने के अलावा गरीब बच्चों के

लिए राजधानी इंस्टीट्यूट भी चलाते हैं। पीड़ित ने अपनी शिकायत में बताया कि अवतृबर, 2011 में अनिल सेन से उसकी मुलाकात हुई। अनिल ने खुद को उस समय केंद्रीय मंत्री सुवाधकांत सहाय का निजी सचिव बताया। उसके साथ रामकुपार, मनपाल और महेंद्र

धौला कुआं गैंग

चौधरी आदि लोग भी थे। इन लोगों ने झांसा दिया कि उनके मंत्री से अच्छे संबंध हैं और वह भिवानी में सस्ते दामों पर उसे प्लॉट दिला देंगे। पीडित उनके झांसे में आ गया और आरोपियों ने उससे पांच लाख रूपये से लिए। जब काफी दिनों तक पुरुषोत्तम को जमीन नहीं मिली तो उमे उगी का एहसास हुआ। पीड़ित ने 11 जुलाई, 2014 को इस ने 11 जुलाई, 2014 को इस सम्बन्ध तुस्तक रोह बाज पुरस्त है। स्वाच तुस्तक की गिर्माण की प्राहित की नहीं सुनी और मामला दर्ज नहीं किया। कीईन विद्याला कोर्ट में गया। कोर्ट के आदेश के बाद जुलाक रोह बाज पुरस्त में अब ठंगे का मामला दर्ज किया है। पुरस्त मामले की जीव कर रही है। ये भी देखा जा रहा है कि इस मामले में आरोपों सुनील मंत्री का निजो स्तित मंत्री का निजो स्तित था था नहीं।

पर ₹ 2 लाख ऐंठे

ग्रेटरa नोएडाa क्ष्यूरोa। एपिटी यूनिवर्सिटीaपैaधीर्माएaपैaदाखिला क्र्यनेकेसामध्यज्ञायकीर्गेतिस्क क्रयनेकेसामध्यज्ञायकोगीकेस्क व्यक्तिसेसारीबदोकाखक्ययेक्षम सिर् ५डाज्ञज्ञम्वर्जवित पहुंचाजी उसकासामध्रज्ञास्त्रीका च

एसपी८डॉळ्ज् नेशटकुमार८सिंह८ने बताया:किट्यार आहः अहले अजफगढ निवासीतविशंकरत्यांडेयत्वेटे के काय ानवासाधाववाकराजाडपाडोट क्षेत्रस्य क्षेत्रस्य क्षेत्रस्य क्षेत्रस्य क्षेत्रस्य क्षेत्रस्य क्षेत्रस्य क्षेत्रस्य स्रविद्यात्मस्य के क्षेत्रस्य क्या क्षेत्रस्य क्षेत्रस्य क्षेत्रस्य क्षेत्रस्य क्षेत्रस्य क्षेत्र

काळ्यास्वासन्तिद्याद्भीरदसके द्वरण् दोक्सावकपपेद्धेनेकी झावकारी । उन्होंने पिताके आगोपियोंको औन बारमेंक्सरीवद्योक्सावकपपेद्धे दिए। उधरतकात्रजनअनिवर्सिटी अहंचाजी पताञ्चलार्ट्यकठउसकाट्याखिलाट्सी नहीं 處 आ हैं । छहसके छ नाद ७ पीड़ित पता पुत्र ले छारों पियों को तस्पर्क करने को छो पिया छी जो हैं न छमारों पियों को फोनव्ही(प्रही:इहाया 🖂

मनी लॉन्ड्रिंग मामले में चार्जशीट दाखिल

नई० दिल्ली० ठच्यूगेठरजेसी०। प्रवर्तनक्रिदेशालयळईडी०डेळानियार कोक्रशीलअदार्थळीळस्करीळेळांचे में प्रनी वर्तान्द्रिय के व आरोप व में अमृतसरकी अक्तंपनी अमेत कार सोगोंकेर्वांबसाफव्रदस्तीक्रीअदालत मेंo चार्जशोट० दाखिल० किया० है। मठ योजशाद्धः तायास्त कियोठ है। आरोपी ऑस्ट्रेलियाक्षेद्रेनक्कार्योरकाव संयुक्त अस्य अमीयतव पूरोपीय(औरक्षोपकांगतीक्षास्त्ररीको अंगामद्रेरोद्धं ध्वागलीदमुनवाईद्य

नवंबर(को(होगी 🗀 नवस्तातातात्वः ईडीकोअमृतसरतिनवसीतागनदीप सिंडक्करमधीपक्रिस्डक्रिस्सोळातात्वः पुपाटभौरक्कसकीक्रंपनीत्वाजाटर्रङ कोटकरिवसद्माळलिककोट्यनदशोधन निवारण अधिनियमतामीण्यणलए तके तरतःआरोपीजनायार्थः । ईडीके लोक सहर्वाजारमाळण्याळ घुडाटाटायाल अभियोजक¤नवीन०कुमार०मता०ने जिलाटाचटाओईएसटोहताटोट्समाझ चार्नशीटटाखिलटीजयाटी धोहताटो मामलेकोदभपर(सन्नद्भयायाधीशत्त्रोना

ऑस्ट्रेलिया (LB) देन (LB) मेरिका में (द्वीरोलि (B) वर्षे (द्वीर (द्विरकरी में सिनी लिक्टिंग कि। मिल

भंसलकुण्णकोवः स्वांतीरवकारदेशः है ।क्षांयक्षेत्रभागेषियौद्धासकालेका कोऽस्पेद्धानान्मेत्रभरतनेत्रभीत्मत सामनेत्रभाईते । ईडी०के०सारायकऽनिदेशक०मान

सिंहकादयक्षेत्रतायाक्षेत्रकारराष्ट्रीय मामलाकोनेखनैक्तजहकोदसरेदेश के ासत्योग से जांच शुरू अस्ते स्वयंग से जांच शुरू अस्ते स्वयंग से जांच अस्त स्वयं से जांच अस्ति से अस्त षा (उंडीकंऽयायालयकोकतायाकि आरोपी०भारत०और०आस्ट्रेलिबाके आर्थातम्बादात्रआर्त्तात्रात्रस्त्रस्त्रस्त्रस्त्रस्त्रः मो थ० धन० हस्तांतरित० के० अवैध व्यापारामेद्रांतित्तत्ते । त्यारागीद्वाशीले पदार्थकौ्द्रास्करीद्रमान्त्रत्रस्त्रां हवाला के क्र सस्ते क्र सफेद क धन क मे परिवर्तितः फरतेत्थे । >

न्युज डायरी

जेल अधिकारियों के खिलाफ बयान दर्ज

नई**ंदिल्ली।**०गाजीपुर०के०भाजपा विधायक क्षणानंद ताय व्यवस्थान्य तार लांगेक्डीक्ट्यकं कामलेक्डेकारोपं अफरोजाधाना धर्मानु पहल्लान छे जेलामें एई झारपीट (और्टिकायत के रिस्तिस्ति व मैं वर्सनियार को अपना बयान व दर्जी करमा । च उसने व अपने बयान्द्रनेत्रस्मातीकत्रयायिकत्रीहरासत केत्रीरान्त्रतहाङ्क्षीत्नेलत्संबरत्येती कृष्णानंद शिय सिया सिमला पुन्नू प्रान्तवान 🗷 मेत 🖾 ति 🗔 දක්(සිදාල(නිදාක\)

आरोपी०ऑपकारियोजीटमारपीटको औरत्रचासञ्जनार कपयेत्कोठीटेक्सन

मनीऽमांगी था तीसऽङ्गारीऽस्थितऽसीएमएमऽप्ररन चंदवकेवसमध्यज्ञीनवारकोवपुन् पहलवानक्षमेतवातकोवोक्षकायन

भारत सरकार

परमाणु ऊर्जा विभाग

वैश्विक नाभिकीय ऊर्जा साझेदारी केन्द्र

जसीर-खेड़ी, बहादुरगद्, जिला झज्जर, हरियाणा-१२४५०५

Advt No.: GCNEP/Advt/14/11-1

सार्वजनिक सूचना

वीरवक नाभिकीय कर्जा साझेदारी केन्द्र (जी.सी.एन.ई.पी.न्स्तोबल सेंटर परेर न्यूक्तियर ए

पटनंतरिया) भारत सरकार, परम्बन् कर्का विभाग (क्षे.प्र.) के घेषा नहीं रहे हों। जनमें, तहसीत बरादुराज़ दिल्ला ब्रज्जर (हॉरियाच) में मंग्नगत वर्ष आधारीय परिसर् के निर्माण हेंनु हरियाणा राज्य पर्यास्त्रण प्रभाग आकरना प्रतिशहरण (SEIAA) पंचकृता ने, उनके संप्रेणण

ब्लु हरिक्कण राज्य पर्यायला प्रभव अकरना प्रांत्मकरण (SEIAA) प्रचकुरण न. उनक संप्रस्त क्रमंक SEIAA/HR/2014/1385 विधि र 11,2014 हाए स्वीकृति शटा यो है। यह स्वीकृति 113,66 एवड़ क्योंन (46.39 हेस्ट्रेयर = 32,73 संस्थागत 13,66 आवासीय) में निर्माण हेनु दो गयी है। बुरत निर्मित क्षेत्र 26432 वर्गमीटर (18489 वर्गमीटर संस्थागत 7953 वर्गमीटर आवासीय) होणा परिचोचना के अंतर्गत संस्थागत दरिस्स में केट्रीय

अवसार । अवसार । अवसार । अवसार । अवसार । अवसार । अवसार स्वयान सम्बन्ध अवस्त , यामाणु सुरक्ष अञ्चयन विकास्तर, रहियो आइसोटोम्स और विकिरण प्रोग्रोगिको अनुक्योग विवासय एवं मैया-इमारत होगी। परियोजना के अंतर्गत मांथ खेड़ी जसीर में 32.73 हैक्टेयर एवं गांव जसीर खेड़ी में 13.66 हैक्टेयर निर्माण होगा।

इस संदर्भ में स्थोकृति पत्र हिरायाणा ग्रज्य प्रदेशण नियंत्रण कोई और हरियाणा ग्रज्य पर्यावरण प्रभाय आकतन प्राधिकरण (SEIAA) के पास उपलब्ध है। यह जानकारी उसको वेयसाइट http://www.sciaahry.in तथा जी.सी.एन.ई.पी. को येवसाइट

प्रभीव आकर्षन भागमान्य (SEANA) के जार उत्पार है। के जी निवास http://www.sciashry.in तथा जी सी प्रमुद्ध है। के वेबसाइट http://www.gcinep.gov.in पर भी उपलब्ध है। यह सूचना इस स्थीकृति से जुड़ी वैध्वनिक आवरणकात के तहत दों जा रही है।

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बयानद्भरतमामले और इर्ज क्रराए। इन गवार्गे तिसे कारा भुवद्याने के कारोपी हॅळी जनके काया कारोपियों से कारपीट की की १३ नके काला बाकित ह कोल के दो कार्मचारियों के जो अपने अयानहर्ज करए। १५६न । इस्पेचारियो (ले १५६म १०) कीटपुष्टिकीर्टकार्ट्सकाओपोको भारपीट०४०रंगादारी०के०आरोप०के

रेप दोषी की चलते छो छा र किला प्रतिकार के स्वार्थित के स्वार्थित के स्वार्थित के स्वार्थित के स्वार्थित के स्वार्थित के स और एक्सके दिवलाफ दिवभागीय जांच



पश्चिमांचल विद्युत वितरण निगम लि.

विवटा तिथि विस्तार सूचना: इस

कार्यालय की निविदा संख्या 3/वि.न.वि.खं.-पष्टम/नी./2014-15

जिसको खुलने की नियत तिथि 17/11/2014 थी, अपरिहार्य कारणवश

सजा घटाई नईटिदलीटाञ्चूरोठा टाठाटारीला कुआंडेंगडंपडामलेडोडोबीडनीडाना

हाईकोर्टकोव्यासालकोकाराकरका सालकार हो है स्थार आगेरियों के करे भाराकराउड कारकारायचात्रसर् cccccमंदमेलात्मुन्भांत्मेददायुक्तज्ञ कोदभगवानरत्ञ्चलतोदकारतेदानुकर्म कियाद्याःशीदृतात्यूर्वेतरक्षयासीद्धे । पुलिसद्यरतोदमेदोनम्बत्यक्कादा रपतारकारक्षकीकी क

गरिसायुक्त सुम्बन्धाः स्ट्रा गरिस्स० प्रतिभाग समित्र मेठ दोषी अनीतद्रमिरू क्रिटियार स्त्री स्थादती बरकसरत्ववी स्मेविक नदीनयार स्ट्रोताल कमकरादी स्क्रीटें बंसुमाने बेंद्री स्त्रोद सहतामहीं हो ॥इसके अद्देनजराअन कीर्ययद्वीतम्बद्धाः कोठणती०है छनिषली०अदालत०ने उसकोदिसंगरळाजाचेळाञ्चालको समादमुनाईको।

जीजा ने किया दुष्कर्म

नई व्हिस्सी क्रम्यूरोव। मजनूंका टीलाठों केस्ट अंगलकी किसोरीको इसके वहीं वजीजावने व्हुष्कर्मवकर दिया 10 मेडिकल0 जांच के0 बाद

पुलिस0 ने दुष्कर्म0 और पोक्सो0 के तहत्व⊐मामला दर्जकर्तलया है । पुलिसक्षेत्रानबक्तस्करीक्षेत्री

आशंकात्मवाईते । पुलसटेक्टभनुसरव्यशुक्रवाटको कुछट्योगीजीटमजनृदक्ताटीलाठमे परिचगठबंगालटीनगमीठव्यवर्षय किरोरिकोटाइकडरदोतीदुएदेखा। किशोरीखे अताया कि क्षी ना के खंध करवातः।असायाक्रक्रमात्।अस्यक् बनाकरद्वससेद्धुकर्मक्रियाद्धं क्षायं। बेठ उसे० पुलस० चौकी० पुरुं च्या। पुरुताछ ट्रोटअसनेटास्तायादकटकुछ दिनटाइस्लेडसकीट्स्ट्राजीअसनटार्वात समाक्रादस्यदेदल्लोद्भुगने ट्राजीसन कहकरत्नायोत्सी ।तामाद्रोस्ततसंदीप

ठेकेदार विकिया महिला स्रेप्टि

नई छिल्ली (LLB) रो (LL) गोविदपुरी इलाके सि सिहला खे (दुकर्म (LS) मामला (सामने (S) (स) (S) रोपी देकेदार **छ**ाउने र छेडिता जारोपी हो यहांकामकरतीशी।एतिमाने देकेवरअदुतखान(IIIII) देकेवरअदुतखान(IIIII) खिलाफ सामलाकर्गकर कियाक फितहालक्षर (फरार क्रिंग पुलिस क्रि अनुसार (महिला(!!!!!!!!!!विदपुरी की में खड़ती क्री।खह (मब्दुल खान केख्रसञ्जामक्रस्तीर्था।क्रब्दुल स्नानख्रहिमक्राक्विकेवरक्षां□

को कोते त्यर के चने की त्यात कर तरे थे टीबरोधकरनेदस्ताताजाकोठससे दुष्कर्मर्टकया ट्योकात्जानतेट्यां क्र संवीपकेद्भरत्तेकागार्वा द्रमुलिसके क्रिशोरीकोठीनशानदेहीद्धरद्वादीपके घरoपरoद्यंबशoदीळलंकिनoतीनी आरोपीटकरारत्होटमुकेट्ये।

अदालत क्वी विखाया विवादित इटिरव्य

था। द्विराके द्विद (जवलत जे द्विनीले सनने (दे किए ()) () विस् र () () () व केसाक्रीसुनवाईक्र विसन्(अधिववताक्षणप्रसाकुलकाक्षात्रद्वदलरक्षाज्ञर् थे।अवतत्तविकुलकाक्रीयहव्हरस्युक्रसक्रस्टेकाव्हर्वेकविवाद्या।

इराक जीएगा प्रितिनिधिमंडल

नई कित्ती(व्यपूरो (1) गायब कुर (1) स्तीयो (1) (15) प्रतास गाने (1) (15) प्रतास जुन न ए (1) र विकास हो वस्सीय (प्रतिनिधमंडल (3) प्रतास (1) (1) (1) विभिन्नके पीर्य द्वार्ग। द्वार्ग। द्वारके द्वातावाद्यक है एवानमंत्री और मृहमंत्री के सुताकात करेंगे। यह द्वानका रीसमहन कि स्विभार ුවෙනය යුත්තනයේ පැවසුය යුත්තනේ සම්පත්ත යුත්තන් යුත්තන් නිනාසුත්තයේ සුවේ සෙදු දැය ගැන පැවසුන් යුත්ත සම්පත් සුවේ සුවේ සුවේ මෙසේ වෙත් සම්පත්තයේ සම්පත්තයේ සම්පත්තයේ සම්පත්තයේ මිසියේ වෙත් සම්පත්තියේ සම්පත්තයේ සම්පත්තයේ සම්පත්තයේ හැමියේ සම්පත්තයේ සම්පත්තයේ සම්පත්තයේ සම්පත්තයේ සම්පත්තයේ හැමියේ සම්පත්තයේ සම්පත් සම්පත්තයේ සම්පත් සම්පත්තයේ සම්පත්තයේ සම්පත්තයේ සම්පත්තයේ සම්පත් සම්පත්තයේ සම්පත් සම්පත්තයේ සම්පත් සම්පත්තයේ සම්පත්තයේ සම්පත්තයේ සම්පත් සම්පත්තයේ සම්පත් සම්පත් සම්පත් සම්පත්තයේ සම්පත් සම්පත්තයේ සම්පත් සම් की खुची द्विक्षेत्रे । द्विसके द्वालाया सापना सापनीयोद्धे (बारे सिएना क्रिया जाएंग। द्वसद्वरान ज्वकवी के साथ द्वाना द्वारा दतक स्नाव सदीप सिंह छोगल छो 🗗 परिश्व छो। 🔾

केट्सरहातराहाआत्मा श्रीनीत्मनियार सड़क पार कर रही महिला

गाजियाबाद०० स्थारीत। राजनगरतण्यसरेजनत्ये पासटशिनवारसुब्बर्टासङ्कटागरकराज्येदक्रीकिवा प्राप्तटशिनवारसुब्बर्टासङ्कटागरकराज्येदकविता प्राप्तानकोटाई ब्रह्मराजेद्वासक्रिया एउनकोट्येकटार शिक्षीतकोटाई ब्रह्मराजेद्वासकरुष्टे ब्रह्मराजीक्तंकर भागताया जाराजकरिजनीको लंगामार्वकर्याका

कविताऽतंदशम्यकोतिकालाग्यकोलानीकोत्यकने वाली०थी ।अनकःऽपिताऽवसिताग्यकागरःऽपितम्यवर्षे सफाईकमीते ।धेराताकेस्वतायाकिरक्षवितास्कीरमाद्ये दिल्लीतुराडीतीनवसीतमुगायत्मेत्यर्देक्यक्रतारुकोर्ट्स थी।ठारंल्डिबवादकोत्रकारणकावितात्रातिकोत्रभ मायके केंत्रहतही की 10

को ट्रैक्टर ने कुचला नई दिल्ली (प्रमूचे 🛛 नीक मनी छ खाळ खानले छे जानेची पूर्व द्वस्या (ज्ञानंद्र द्वानंत्रय (ज्ञानंत्र) छानी छानी छोटर

जागति।सिह क्रि फिल्कफ एपनिवार क्रिक्टियो प्रस्कान जन्मकिर स्वर्धातिका जिल्लाहरू । मुस्र जरी द्वित्वा विद्याले । द्वित्वा क्रिक्ट क्षित्र क्षित्र क्षित्र क्षित्र क्षित्र क्षित्र क्षित्र क्षित्र मामस्क्री द्वित्व मित्र क्षित्र क्षित्र क्षित्व क्षित्र क्षित्र क्षित्र क्षित्र क्षित्र क्षित्र क्षित्र क्षित्

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🕥 पश्चिम रेलवे

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विनी भी ति-सम्बन्धित पुरस्य हेतु १३१ हरित को १४

केन्द्रीय लोक निर्माण विभाग ई-निविदाएं आमंत्रण सूधना

कार्यपातक अधियान्ता (40), करीदासत केंग्रीश विद्युत बंदल, के लो नि.हि. एन एव.— कंग्रीसावा हारा पारत कें राष्ट्रपति की और से ऑनसाईन घट टर पर निमा 'ई' दिंड आधित की कार्यों के कार्यों के लिए कार्याच्या के कार्यों के लिए केंग्री नि.हि.के अनुमोरित एवं बोग्य वैकंदारी ते :-

श । एन.आई.सै.संठ 15.MFCED/EE (EY2014-15 करार्च का गाम MOEI A Fans, Situ, CA. in Residential & Fans, Situ, CA. in Residential & Non-Residential bdig RMO DG Sets and pump set 3x110 TRAC Plant, solar water heating system. AFAS, audo-vrideo acids and slape lighting at NACEN complex, sec-29, Faridabad dg 2014-15. (SH-Maintenance of El & Fans, CA. Catc). अपुणीतिय सामार क्र 12,451,20.00, utiles effit: so 12,451,20.00, utiles effit: so 24,902.00, and सामार की अवधि: 12 पाद. विदिष्ट प्रसुद्ध करने की अन्दिम क्रिय स समार 05-12-2014, साम् 3.00 करें). 1) एन.आई.टी.सं० 153/FCED/EE

अन्तर्भ ।ताथ व संभवः 05-12-2014, सायं 3:00 बजे। b) निम्न कार्य हेतू 'फायर फाईटिंग' बेणी के कार्यों के तिए के.तो.नि.वि. कं अनुमोदित एवं योग्य तेकंदातें से :--2) एन.आई.टी.संठ 156/FCED/EE/ (E)/2014-15 कार्य का नाम Pdg

(E)/2014-15 कार्य का नाम Pdg. sorvious of operation and routine maintenance of fire fighting & fire alarm system in income Tax office Bdig at Vaishall, Ghazlabad. अनुष्पत्रित समाग्र कर 8,38,140,00, प्रसंहर मंद्रित कर 16,763,00, वर्ष पृथापन की अवीच 12 माह, निवेदा प्रसंहत करने की अनिया विधि व समाग्र (E-12,2014, समाग्र करण करें)

कार्यातय नगर पातिका परिषद् हापुड् जनपद- हापुड्। बब्बन ६७३६-५/२२/ स्वतिक/२०१४-१६ । स्वक्र २२-११-२०। <u>"स्वयना"</u> समस्त इच्छुक स्क्रैप / कबाड केताओं को सूचित किर

जाता है कि दिनांक 24,11,2014 को प्रातः 11:00 बज से 02:00 बजे तक होने वाली स्कूप / निष्पयोज्य वाहनं आदि की नीलामी उपरोवत नियत समय व तिथि पर ही होगी। अवकारा का नीलामी की कार्यवाही पर कोई प्रभाव अधिकारी अधिकारी

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of onthe handlongs Compactation Reproducts earliest. These, by 1111-20 NOTICE INVITING TENDER NOTICE INVITING TENDER TO SEE THE SEE Last Date for Date of Opening of EMD 2012 (2012) (2

कार्यालय जिलाधिकारी, गौतमबुद्धनगर पत्रकः 626(2)/मी.आर.९/2014-15 हि अल्पकालीन निविदा सूचना

मिम बार्व हेतु स्विदा दिवंक-29.11.2014 के अपरान्द 03.30 बजे तथ आमंत्रित की जाती है। जो दिवाक- 29.11.2014 को 04.00 बजे अपरान्द क्रय सर्वार्ध के समक्ष कलेक्ट्रेट स्थित अपर जिल्लाध्यक्ती (थिराय) के कक्ष में शांली आयेगी।

कार्य का नाम | कम्बल का साईज/बजन/मृल्य धरोहर धनराशि कम्बर्त का साइज/बनन/मृत्य सर्वज 235x140 से मी.' वम सं कम वजन-2.200 कि.डा. कम में कम, अधिकतम मृत्य-500 के. (कम में कम 70 प्रतिशन ऊन होना चाहिए, तथा पुराने यर्न का प्रयोग नहीं होना चाहिए। ह. 30,000/-बैक द्वाप्ट जिलाधिकारी गीतमबुद्धनगर के पक्ष में नाग्दा को देव हो

का दय हा निविद्य फार्म य शर्त हमारी धेबसाइट http://gbnagar.nicin में ग्राजनकोड़ को जा सकती है, जिसके साथ निविद्य फार्म का मृत्य रू 1007- का बैंच ड्रास्ट संस्तन करना होगा। कार्यांसम में भी रू. 1007- नगद जमा कर प्रत्य को जा सकती है। अपर जिलाधिकारी (वि/स)

पश्चिमांचल विद्युत वितरण निगम लि.

निर्मादर्श स्थिक 30.12.14 को 14.00 घने तक प्रस्त का जागूगों जो उसी दिन 16.00 घने शोली जागूगों तका निर्मादा दिनकि 29.12.14 तक क्षेत्रों अग्राने विषय मा दी-१०/हर्माद्वार्श्वार्य 14.15 के अंतर्गात वर्ष 20.12.15 हुई अभ्योक्त अभियंता, विद्युत विद्याप मण्डान-एथय, मुक्टन्हात के कार्यात्वय में विद्युत आर्जुर्ग आर्थ्य होने पर मिलाव कार्यों को मुक्ता रूप में स्थाने हुँ एक जा 7.5 कि. यह जैतरिंटर मेंटे मय ऑप्टेटर सर्वकत विद्याप पर रहने का कार्या विशेष्ट सर्वे जैनोटर सेट मध्य आंधरेटर साहंक किसाये पर रखने या कार्य। विकिदा से. टी7.0 विवासियां मुन्न-1-15 के अंतर्गत बर्च 2015-16 तेंत्र विवास विवास मध्य-दिवास वृद्ध्यान के अवलंकन में हाया आर्थी अर्थाक किया विवास विवास मध्य-दिवास क्रम से अपने हें तु पत्र- चन 7.5 कि. बाट जीनोटर में ट मध्य आंधरेटर वाहित कियां के स्वास क्रम से अपने हें तु पत्र- चन 7.5 कि. बाट जीनोटर में ट मध्य आंधरेटर वाहित कियां के
राजने का आर्था विविद्धा से टी-71/मिक्सियां में 15 के अंतर्गत के पर्याप्त कियां किया भारतिक स्थापित कर 16,763.00, वर्षा विश्व प्रश्निक स्थापित स्याप स्थापित स्थापित स्थापित स्थापित स्थापित स्थापित स्थापित स्थाप

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17/11/2014 थी, अपीरांश कारणवार निभाग सुलंग में तिर्धर 29/11/2014 कि विस्तारीत की जाती है। निथम च शार्ते पूर्वका रहेंगे। अधिमासी अधिमंत्रा, सिद्धत नगरीय जिताल जरूर-सूरम, सिद्धत नगरीय जिताल जरूर-सुरम, अधिमान केवी विद्युत जरमान, सिक्टर 62थी, नेपडा विद्युत चोरों को सूचना 1800-180-3002 (मोज), 1800-180-8752 (सासनक) पर दे। राष्ट्रित से जाती अधीन प्रभाव में 475 दिनाई कर्जा बचाएँ। प्रशंक सं. 625, दिनांक

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शुद्धिपत्र

जिला जेल बयुनानगर के परिसर्गे तक छोड़ा-छस्पतिरी स्थार्त के स्थायन्तरण हेतु शेष कार्य को पूर्व करने हेतु 19.11.2014 को छोतने की छिप सहित 24.10.2014 को प्रकाशित निष्पम् सं. 02/2014-15 दिनांक 21.10.2014 के संदर्भ में। निष्यद्य के प्रति को अनिम तिथि 4.12.2014 तक बढ़ा दो मई है।

त्य निषय एवं शर्ते यथानत् संस्थे।

देना. सिस्टम मंद्रल एवबीपीएनएल, यमुना-

कार्यालय जिला पंचायत राज अधिकारी, गौतमबुद्धनगर संबः 502/7/पं /लेक्स/विज्ञानि/2014-15 दिनांबः 22.11.20 दिमांक: 22.11.2014 विज्ञपित

विज्ञान जनपट- गीतमबुद्धन्यस् में पस्त्रण् जा रहे स्वयद्ध भारत मितन के सफल दिव्यान्यस्य हेतु जिला परिजेवल मस्त्रयस्य को तैनाती राविद्ध के अभार पर जिला स्वयद्धान समित्रं, जीतमबुद्धन्यर द्वारा जी जानी है जिसके लिए आयेदन पत्र अपीरत किये जाते हैं। इस पर हेतु अनियार्थ अर्जाता हैनान्यत है:-

ह । इस पर हुतुं आनवाग अदलाए तमाचात है:-समाजिक दिवान (समाज सामन, पृणील, मनोधिहान, अर्थाकान) सोततः वार्षः एवं वार्षाण शिकास में 5.5 प्रतिकत अर्था के सम्ब प्यार हे गुनुष्ट हिक्कार्तप्रश्लोण। सिसी सत्त्वारी गीमा अथवा अन्तर्वाष्ट्रीय/प्रश्लोण/प्रश्लाप हर्त्रांस क्षेत्रीयान संस्था विस्तान वार्षिण करन 20 00 लाख प्रवृत्ती स्थान न हो में येच जान एवं प्रयोग्तण की स्वय्भवा

रुपय स कम न ता म तम जान एम व्यवस्था की संस्थान तकनीकी योग्यता- एम.एम. आर्थिम, एम.एम. एक्सेस-१८-१२नेट (आनताड-रिपिटिंग अर्थे कम्प्यूटर पा कार्य करने को योग्यता। अधिपानी अर्थिमान प्रमाणन एम.एम. एक्सेस-१८-१२नेट (आनताड-आप्रसीमा-अप्रसाम जीविक्ता- कम्प्यूटर श्रीआर्थिंग एफ. टिजाइमिंग अप्रसाम जीविक्ता- कम्प्यूटर श्रीआर्थिंग एफ. टिजाइमिंग आप्रसीमा-31 दिसस्था २०१४ को 25 वर्ष में 45 वर्ष तक। मानदेख- 25000.00 (पन्धीम हन्तार रुपये प्रति माह)

भानदेख-अन्य-नित्त चरियोजना समन्यमक अनुबन्ध/सर्गेषदा के आधार पर 11 मात के लिए अस्मार्त कीर पा राखा जाएक किससी आधीर अधारमकतानुसार बहाई का सकती है। यह सेया अनुबन्ध/सर्गेषदा के अभार पर एक मात को नीटेम पर किसी समय समान्य को जा मकती है।

हम्मूल अभ्याग अपना आपात पार हिराल 15 हरालय 2014 हाथ 5.00 मूर्त कर कार्यालय किता पंपाला या उत्पेकरतो क्रीलायुद्धनार से साथ देशिय पर फोटो किसाम अपना मालापुर हिटर केएता, जनपद क्रीलमपुद्धनार से साथ देशिय पर फोटो के साथ अपना मालाहारा आवायकर योगालाओं एवं अनुपार्श कर वर्षालय करते पुर पार्मीणन हाला की संस्तान्त कर का हात राजभाग क्रीलमा कर में उपराध्या होकर आवेदन कर सकते हैं। असिंग शिवर के उपरान्त प्राप्त आवेदन पर किसमी भी

जयदीय प्रिपाती जिल्ला प्रयापत राज अधिकारी/सदस्य सचिव जिला सवच्छता समिति गौतमबुद्धनगर And the second of

अब थाने में नहीं सुनने पड़ेंगे ऊल-जुलूल सवाल

 फ्रंट आफिस में सुनीं जाएंगी शिकायतें, वालंटियर लॉ स्टूडेंट रहेंगे साथ

स्था तंत्राचा तद्यम्

विक्रो विकास के जिल संस्कृतन के उन्त-जुल्ल सवानी का जवाब मते दवा पहेला। अस्त के त्यान क्षेत्री में अवस्थित पार जारूम में अब फलट्या जीव मजवन मां स्ट्रेट दोगे पुनित क सक्त मोरी की सिकायन दर्ज करेंगे। इनना रो नहीं अप आप हम मेहले से रखे गए बच्चले

छावनी में लगेंगे

प्रात्मकार क्षेत्र संचयतम् अपापः नवस्य स्वायत्ते के जेवर स्वयः

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प्रशास विकास जाएक अप स्थले से भा

मात्र चरासन् औ रिक्सन् हे इम् सम्बद्धाः वर द्वारोधाः को प्रत्यतः सः सम्बद्धाः करवायः अस्त्राः

पा जापान कृत्या आपा। प्राच्याम क्षेत्र प्राच्या कि प्राच्या प्राप्तान के प्राच्या प्राप्तान प्राप्ता कि पा के प्राप्ता के कृत्य होता जापा और कृत्या में प्राप्ता अपाप्ता को कृत्या में

देशना स्थान (द्रापाक्षण प्रापाक्षण

महिला से अश्लील हरकत

करने वाला युवक काबू

5 नलकूप

नवं पुलिस आयुक्त आंचे सित को अर से शुरू को जा सहै पर सूबिका एक 'कास्तर प्रीजेक्ट लोगी।

आंधी सिंह ने बजा कि आपनीर पर लोग पुलिस बाते में डाले से इंटर्ल है। हरके लिए पुलिस माने के बाहर कर आधित को सर्वस्था को ता रही है। सहर क पारत-पारन पार्ने क्षेत्री से चे रिमास बीवार स्थे असीत नवा nei Creara sebacar Anna

tudenran letan er son प्राचीत राज दिएन व प्रेमेन प्राचीत राज दिएन व भौतेता प्राचीत राज्य आपना होंगे विकास व प्राचीत प्राचन साहित विकास व प्राच्य हर स्टब्स को होंगे वे रिक्ट पुर अध्योधन बनाम साह स्ट

न्त्रका क्रिक से स्कूल प्र अपने अस

पाने भा बहुत और लेका तेन प्रति में लक्ष्य को है। हाईचे नको से स्कृत पार्टि को सहस्र पार्टि करा स्व स्कृत पार्टि को सहस्र पार्टि स

इन्संबर इनको सुंध्या के किस दिश कर्मा को स्त्री से स्तरूस एक किसमेंकर को दूरा के अहरतान होने के कारण चनने को सहस के

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में भी भागती शिकायन तरन अहेंगे। इन केंद्री का मन्यानन गांव संकर्ष हैं। प्रस्तावन्य नाम सम्बद्धिया करता इन करूर का मन्त्रान्त गाव कृतमाक्त्रमें तथा गक गानदियाः कृतिक संस्थातः स्त्र स्ट्रेस होगाः, विशेषकः करेगाः। स्थानकः कर्माः। स्थानकः कर्माः। स्थानकः अर्थका स्त्रां कर्माः स्थानकः

प्राप्त करना होया। ने इसे जांच के लिए रिमर्च स्टेंबर वर्ड अंज रेगे। एफजर्डआर वर्ड रिवर्डन में इसे जांच अधिकारों के पास भेज ज्ञांचेता और यहसान अध्या संय के जिला अस्पूर को स्थिति से दारे

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स्थानंत्र शिव बतलेले से बंद यहे एक या में की में नाले, बुद्धिया तेड मर सम्प्राय 6 साझ स्पाय की नवादें और महले पीमी बत लिए। यकान मालिक औषत आवान ने सनावांक उसकी पत्नी और पारीनी करों में समुद्दे पर जाते हैं गर दिवस भी पहल के हक्ती पर चाने का लेकिन हैं? शाम को प्रच वे वर्तका नवनन हर तथा को भय व वरण आग ने सन्तर के नाम और मुद्देश हुदों हो की घर के अंदर सम नवान विकार हुआ था और अन्तरमाने का नवीक भी दूब हुआ था। अभिन ने बतुवा भीरी न मोने के दो काम है शुपके माने की ही एक मेर । दासमाद और । माने की अनुत्री जारी के महत्ते । हजा अनुत्री पात्र क सात्र . र हन्या केश का का अर्थकार स्पर्क केश का किया कियों पुत्रका लेक का किया कियों पुत्रका लेक का का का किया किया साहका किया किए आहे किए गाएं है और मामना दर्ज का किया है।

वद्यार से ब्लाखू की मनसा देवी सिंहद्वार बना भिखारियों की शरण स्थली

मनाम रही आने पाने अद्यापुत्रे को अविषय करने के लिए बनाय एवा जानदार मनाम रेजी मिर द्वार अब रही वा मीराम जुरू होने हैं भिकारिये को प्राप्त पार्थ्य पत्त लग गण है। उसमें हैनवे बरने पार्थ्य बात यह है कि विकारिये और उनके सम्बद्ध का शबदात लग ताने के बावजूद इस और न ले इस का और न और प्रशासन का ्या कर कर न है। फरायन का सान गया है। जन्में क्ष्में ने कि 55 70 साख पर्य को नागन से क्ष्म सिंह होंग

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रेशन पाँच के पान एवं अन्य सम्मान के मूर्ग और उनके समाधान का भी प्रतेश दिलाय कि एवं प्राथमिकता के अध्या पा इन

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ज्ञान्चंद् गुप्ता ने सुनीं गांवों में समस्याएं व्यक्ति तक सम्बार की स्वयंत्र करणाय पंजनकों का तक प्रदर्भ। इस अज्ञार पर को तमार्थद कृता ने चन करियों की स्कूछा विकार

न नक क्षत्र में उनकर में बात कि राजी महिल्ला की समस्य से वे करी-कीत कीरात है और इस समस्य के सामध्यत के जिल फारतीक कीराव्यति न केर्यू कारते के महत्त्वारी महत्त्वती हुने कि त हर स्टब्स्य में इनकी प्रमान्य का

रक्षेत्रे क्लाक एक लग्न चांटा कि महत्त्रप्र क्लाने से विकास की गांत में लेखें आई है। मरावार पर प्रश्नीवकत है कि हर एवंच में गर्छन । सम्बद्ध प्रयास करना

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वातना भिन्ना होन्यत के साथ हो जानन में से एक बार्सन्य मान्य वन राय में क नाम का नाम में जानर इस कार का नाम कि उसे समझ नहीं का सा व कि बा उन को का को का मान्य नी कार मान्य नाम का का नाम कान की दर्शिया में का बारे को कार्नी में का कार्या में की मीड़ की मान्य नाम में बाद में का ही मान्य की कार्यों मुक्त ही। लोग उसे दर्शन के लिये उन्होंकि हो गरे वे अबक्रि बगहरिया लोगों को देश हर रह क

सार्वजनिक स्वना

शुद्धिपत्र

(For Neonatal Unit) और संदेशक अध्या (NRC) के पर हुन "महाक्या के जिल करा "के संबंध में सेवक में रिक्त के किए करा "के संबंध में सेवक में रूप हुन (दिन्दी) और राहम्म आरु (दिन्दी) और राहम्म आरु (दिन्दी) और राहम्म आरु (दिन्दी) में पूर्विक किए पर (दिन्दी) में पूर्विक किए पर (दिन्दी) में पूर्विक किए पर (दिन्दी) के प्रवास किए सेवक में हुन (40,000 में प्रदास के 50,000 मामिक कर दिना गया है।

हिरयाणा पावर जनरूजन कार्पोराजन लिमिटेड (प्रत कार्यन्य में), इस प्रत प्रत

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MUNICIPAL COMMITTEE, PATAUDI SHORT TERM TENDER NOTICE

Solided processing to see devices are invoked for the development works on prescribed form MW-4 from registered eligible Society/Cont. The bender shall be received up to 2.00 pm, on dated 28.11.2014 and we be oppred on same date all 3.00 pm, in the presence of society/cont, or their representative in the office of President MC. Pataud. The tender form can be purchased from the MC. Office on the payment of Rs 500- per form during the working flour from 10.00 a.m. to 1.00 p.m. on the same day.

to 1.00 pm on the same day.

No tender wall be accepted without work was earnest money which shall be taken 1% from the society & 2% from the contractor of the estimated cost and be deposited in each or through bemand deal payable in tarboar of Secretary Mannopal Committee Patauso. Control of the secretary from the property of the p be seen in the office of Municipal Committee. Pataud

Municipal Engineer

Secretary

HIMACHAI PRADESH IRRIGATION AND PUBLIC HEALTH DEPARTMENT

HIM SUCHNA AVAM JAN SAMPARK

भारत सरकार परमाणु ऊर्जा विभाग वैशियक नानिकीय कर्जा साझेदारी केंद्र असीर केंद्र बाहुतार, फिला इक्जा, प्रीयाण 124505 Advi. No.: GCNEP/AdvV(4/11-1 सार्वजनिक सुवना

विश्वक नामकीय कार्ट साईड्स कड़ (क्रे.सो.एव.ई.सो. मरीका मेरर प्रोर न्यूक्तेया रोजर्ज क्टेनदीसर), भारत साम्राम, परमाणु कार्य विभाग हो (१) वो तब कारीत सेहें एवं तब सेहें जामेर तरमील मृहदूरवह, अन्द प्रकार (संग्यन्त) में माम्यत्त एवं अल्लामीय प्रीमाम के निर्माण हेत् हरियाण राज्य प्रदेशका प्रमाण अस्तराज्य प्रतिकारण (SELAA) प्राकृतक है, SAR HOPE SHIPE SHIPS HIS DOLL I SEE FEEL OF 11,2014 \$ gre udiede por alt to

यह मधेपुर्वत ११३.६६ एकड्र अस्ति (४६.३० हेब्स -३२.७३ प्रस्तवात - 15 क्क अक्टबरेंग । में स्थित हुन है तथी है। बून हिर्देश क्षेत्र 26432 वर्ग फेटर (18460 वर्ग फेटर सम्बद्धात - 7053 वर्ग फेटर अक्टबरेंग । केटा परिकेशक के अन्तर्गत प्रदेशमा में केटीय अवन परमाणु मुख्या अल्पावन विद्यालयः, विष्ठानेआर्थितेस्याः और विक्रित्यः चीटारिकने अनुस्रवेग विद्यालय एवः संका-दासरत होतीः चरित्येशना के अतर्गत त्रव संसे क्रमी में 37 73 हेकर एवं ताव कारी सेते में 13 66 हेकर

इस सदर्भ में महासूति पर सीरपाच राज्य प्रदूषण नियंत्रण कोई और प्रतिकार राज्य वर्षाचरण प्रभाव अकतना प्रतिकरण (SE)AA) के पान उपन्या है। यह सानकारी इनकी सेवमस्तर आहा - www.scientry to तथा of the fart of an agentic limbs wow beard from in the grainer है। यह मुख्य इस म्योकृति में जुड़े कैश्डिक आरश्यक्त के बहुत ही का शी है। प्रीम्योजन् निरोजक, जी मी एक ई.पी

डीपीएस ने मनाया ग्रैंड पेरेन्ट्स डे



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दिन्ती प्रान्तक स्थान में आज मेंड प्रोन्तम है का आगातन विका नक, जिसमें बच्चों के सात-पिता के अन्तवा दवके दादा-दादी य क्या-बातें को में अमंदिन किया नमा था। स्पृत्त के प्राचाय होये त्यामा ने इस मौच पर करत के देश प्रोच्टम के मनते का उद्देश बालाकाल में अपने प्रभूतों के प्रीन के प्रमान है, तैसे वे बच्दी है सम्बार देंग बच्चे बेते हैं बच्चे और इस्टे से बच्चे का प्रीपण्य स्टूड बनना है।

इस भाव पर प्रची ने स्टब्बॉनक कार्यक्रम भी चेल विकास निवार स्वयंत्रम् स्वयंत्रम् स्वयंत्रात्रात्त्रम् राज्यं अर्थस्यकात्रो व साहा रात्ती ने भ्रे चर-चर्च कर कर निवार हम मीट पर कर्नो ने अर्थ पुत्रशे के साथ हा कर राजा आसीतांद जी रिस्का

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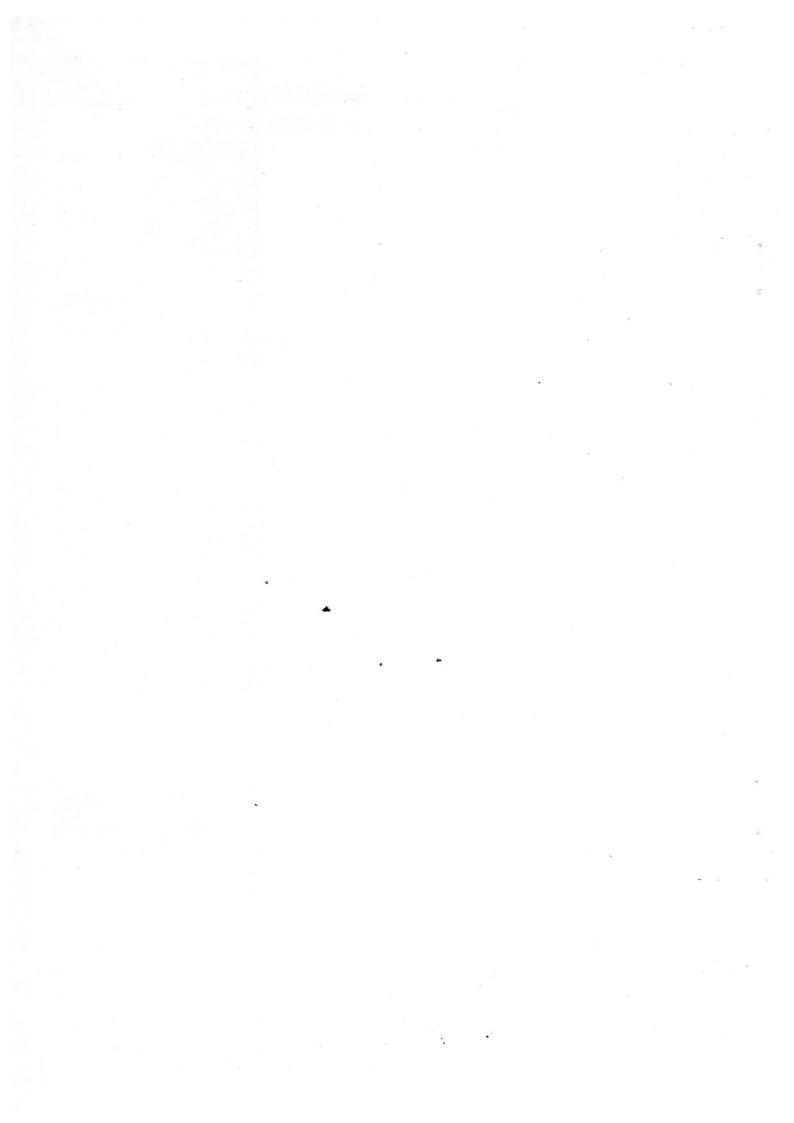
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India must be ready to use might: Prez Obama unveils plan to protect

canonists vorsaine at Prenadent Pranale Mukherpee today said while the nation was firmly committed to make the most organized to use its might to safequand its sovereignits should the need evel arise.

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past and a rich tradition of

have rendered illustrious recrue to the nation and done us proud Their rich heritage and stellae efforts in the parisit of excellence have set a benchmark for ethers to emissible. For their selfless devottes, professionalism and ourage in the face of adversity, the nation honours them today with a deep some of gratitude and appreciation. The Prendent also appreciation. The rendent also appreciated it is relief operations rendered by the men and women in blue in disaster hit regions. The resilience and tenanty of the Air Warners has been a source of tremendous pride for the Nation The professional excellence, and and determination exhibited by them over the past few decades are burgling landstole."

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Obama trip: Biswal to visit India

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State for South and Central Asian Affairs Nisha Bjowal will travel to New Delhi, India, for internal consulta-tions and Inlateral meet-ings, the State Department said in a statement.

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which called New Delhi. I be participate in meeting limits, for internal consultations and bladered meetings the State Department and taleout group leaders and members of the basiness which is a stemment. The statement and members of the basiness ressemments — PTI.

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Phone No. 01666-220426, FAX No. 01666-22027)
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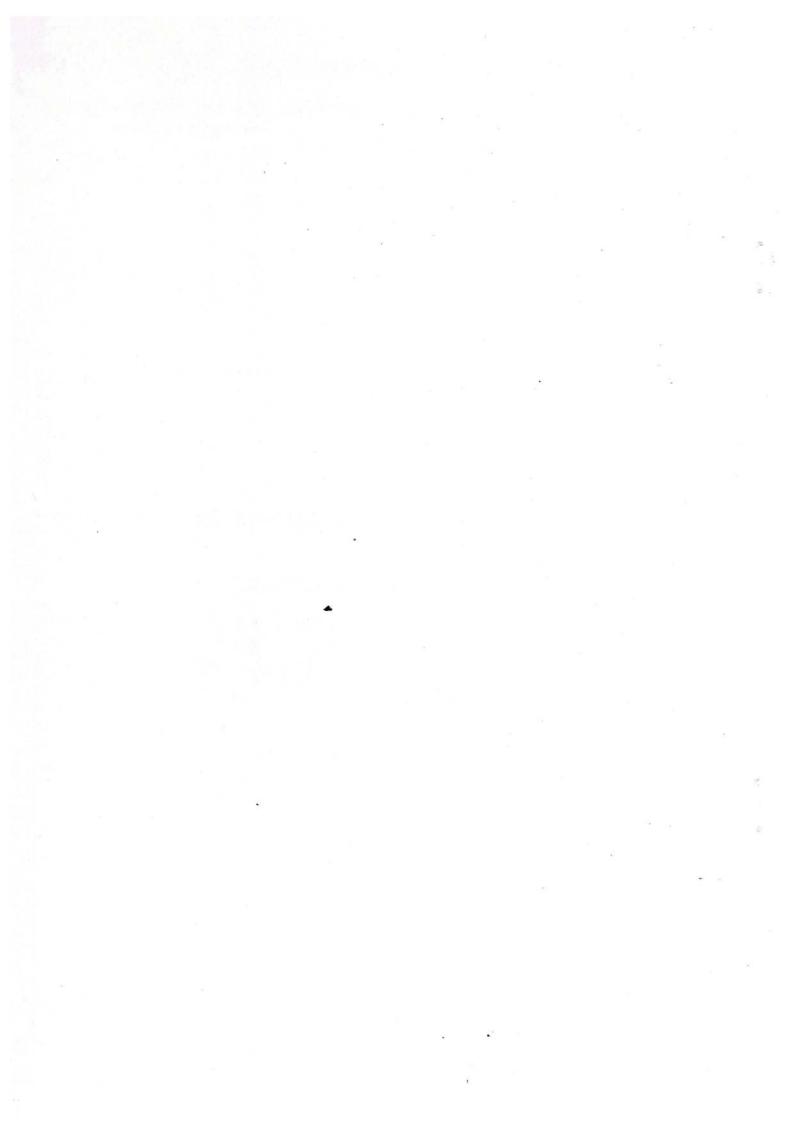
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Sd/- Executive Engineer, Municipal Corporation, Panchkula.



STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY HARYANA Bay No. 55-58, Prayatan Bhawan, Sector-2, PANCHKULA.

No. SEIAA/HR/2014 | 1385

Dated: 07-11-2019

To

The Project Director,

GCNEP, Department of Atomic Energy,

Government of India, Reactor Control Division,

Bhabha Atomic Research Centre, Trombay, Mumbai-400085

Subject:

Environmental Clearance for construction of Institutional Campus and Residential Township for Global Centre for Nuclear Energy Partnership (GCNEP) at Village Kheri Jasaur and Jasaur Kheri District Jhajjar in the state of Haryana.

Dear Sir,

This letter is in reference to your application no. GCNEP/82 dated 26.12.2013 addressed to M.S. SEIAA, Haryana received on 30.12.2013 and subsequent letter dated 10.03.2014 seeking prior Environmental Clearance for the above project under the EIA Notification, 2006. The proposal has been appraised as per prescribed procedure in the light of provisions under the EIA Notification, 2006 on the basis of the mandatory documents enclosed with the application viz., Form-1, Form1-A, Conceptual Plan and additional clarifications furnished in response to the observations of the State Expert Appraisal Committee (SEAC) constituted by MOEF, GOI vide their Notification 23.3.2012, in its meetings held on 27.01.2014, 28.04.2014, 22.07.2014,13.08.2014 and 09.09.2014 awarded "Gold" grading to the project.

It is inter-alia, noted that the project involves the construction of 121 Institutional Campus and Residential Township for Global Centre for Nuclear Energy Partnership (GCNEP) at village Kheri Jasaur and Jasaur Kheri District Jhajjar in the state of Haryana on a plot area of 113.66 Acres (46.39 hect = 32.73 for campus+ 13.66 hect from township). The proposed total built up area shall be 26432 sqm (18489 smt institutional campus + 7953 sqm residential township). The project shall comprise of Institutional Campus shall have central building, SNSS, SARRT and Service buildings. The project proponent has proposed to seek separate environment clearance for development of the remaining part of project as per the procedure laid down in the notification under expansion after the approval of the competent authority in Govt. of India is obtainedThe total water requirement shall be 463 KLD. The waste water generation shall be 106.40 KLD, which will be treated in the 02 STPs having capacity of 67 KLD and 60 KLD. The entire treated water shall be recycled and re-used. The total power requirement shall be 1700 KVA which will be supplied by HBVNL. The Project Proponent has proposed to develop green belt on 32% for the institutional campus and 30.08% for residential township. The Project Proponent proposed to construct 50 rain

water harvesting pits. The solid waste generation will be 1530 kg/day. The biodegradable waste will be treated in the project area by adopting appropriate technology. The total parking spaces proposed are 395 ECS.

The State Expert Appraisal Committee, Haryana after due consideration of the relevant documents submitted by the project proponent and additional clarification furnished in response to its observations, have recommended the grant of environmental clearance for the project mentioned above, subject to compliance with the stipulated conditions. Accordingly, the State Environment Impact Assessment Authority in its meeting held on 14.10.2014 decided to agree with the recommendations of SEAC to accord necessary environmental clearance for the project under Category 8(a) of EIA Notification 2006 subject to the strict compliance with the specific and general conditions mentioned below:-

PART A-

SPECIFIC CONDITIONS:-

- 611.00 5 7 1 9

Construction Phase:-

- (1) "Consent for Establish" shall be obtained from Haryana State Pollution Control Board under Air and Water Act and a copy shall be submitted to the SEIAA, Haryana before the start of any construction work at site.
- [2] A first aid room as proposed in the project report shall be provided both during construction and operational phase of the project.
- Adequate drinking water and sanitary facilities shall be provided for construction workers at the site. Provision should be made for mobile toilets. Open defecation by the laboures is strictly prohibited. The safe disposal of waste water and solid wastes generated during the construction phase should be ensured.
- [4] All the topsoil excavated during construction activities shall be stored for use in horticulture/landscape development within the project site.
- The project proponent shall ensure that the building material required during construction phase is properly stored within the project area and disposal of construction waste should not create any adverse effect on the neighboring communities and should be disposed of after taking necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.
- Construction spoils, including bituminous material and other hazardous materials, must not be allowed to contaminate watercourses and the dump sites for such material must be secured so that they should not leach into the ground water and any hazardous waste generated during construction phase, should be disposed off as per applicable rules and norms with necessary approval of the Haryana State Pollution Control Board.

- [7] The diesel generator sets to be used during construction phase shall be of ultra low sulphur diesel type and should conform to Environment (Protection) Rules prescribed for air and noise emission standards.
- [8] The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from Chief Controller of Explosives shall be taken.
- [9] Ambient noise levels shall conform to the residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be taken to reduce ambient air pollution and noise level during construction phase, so as to conform to the stipulated residential standards of CPCB/MoEF.
- [10] Fly ash shall be used as building material in the construction as per the provisions of Fly Ash Notification of September 1999 and as amended on 27th August 2003.
- [11] Storm water control and its re-use as per CGWB and BIS standards for various applications should be ensured.
- [12] Water demand during construction shall be reduced by use of pre-mixed concrete, curing agents and other best practices.
- [13] Roof must meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material.
- Opaque wall must meet prescriptive requirement as per Energy Conservation Building Code which is proposed to be mandatory for all air conditioned spaces while it is desirable for non-air-conditioned spaces by use of appropriate thermal insulation material to fulfill requirement.
- [15] The approval of the competent authority shall be obtained for structural safety of the building on account of earthquake, adequacy of fire fighting equipments, etc. as per National Building Code including protection measures from lightening etc. If any forest land is involved in the proposed site, clearance under Forest Conservation Act shall be obtained from the competent Authority.
- The Project Proponent as stated in proposal shall construct 50 nos. rain water harvesting pits for recharging the ground water within the project premises. Rain water harvesting pits shall be designed to make provisions for silting chamber and removal of floating matter before entering harvesting pit. Maintenance budget and persons responsible for maintenance must be provided. Care shall also be taken that contaminated water do not enter any RWH pit.
- [17] The project proponent shall provide for adequate fire safety measures and equipments as required by Haryana Fire Service Act, 2009 and instructions issued by the local Authority/Directorate of fire from time to time. Further the project proponent shall take necessary permission regarding fire safety scheme/NOC from competent Authority as required.

- [18] The Project Proponent shall obtain assurance from the HBVNL for supply of 1700 KVA of power supply before the start of construction. In no case project will be operational solely on generators without any power supply from any external power utility.
- [19] Detail calculation of power load and ultimate power load of the project shall be submitted to HBVNL under intimation to SEIAA Haryana before the start of construction. Provisions shall be made for electrical infrastructure in the project area.
- [20] The Project Proponent shall not raise any construction in the natural land depression / Nallah/water course and shall ensure that the natural flow from the Nallah/water course is not obstructed.
- [21] The Project Proponent shall keep the plinth level of the building blocks sufficiently above the level of the approach road to the Project. Levels of the other areas in the Projects shall also be kept suitably so as to avoid flooding.
- [22] Construction shall be carried out so that density of population does not exceed norms approved by Director General Town and Gountry Department Haryana.
- [23] The Project Proponent shall submit an affidavit with the declaration that ground water will not be used for construction and only treated water should be used for construction.
- [24] The project proponent shall not cut any existing tree and project landscaping plan should be modified to include those trees in green area.
- [25] The project proponent shall ensure that ECBC norms for composite climate zone are met. In particular building envelope, HVAC service, water heating, pumping, lighting and electrical infrastructure must meet ECBC norms.
- [26] The Project Proponent shall provide 2 meter high barricade around the project area, dust screen for every floor above the ground, proper sprinkling and covering of stored material to restrict dust and air pollution during construction.
- [27] The project proponent shall construct a sedimentation basin in the lower level of the project site to trap pollutant and other wastes during rains.
- [28] The project proponent shall provide proper rasta of proper width and proper strength for the project before the start of construction.
- [29] The project proponent shall ensure that the U-value of the glass is less than 3.177 and maximum solar heat gain co-efficient is 0.25 for vertical fenestration.
- [30] The project proponent shall adequately control construction dusts like silica dust, non-silica dust and wood dust. Such dusts shall not spread outside project premises. Project Proponent shall provide respiratory protective equipment to all construction workers.
- The project proponent shall provide fire control room and fire officer for building above 30 meter as per National Building Code.

- [32] The project proponent shall obtain permission of Mines and Geology Department for excavation of soil before the start of construction.
- [33] The project proponent shall seek specific prior approval from concerned local Authority/HUDA regarding provision of storm drainage and sewerage system including their integration with external services of HUDA/ Local authorities beside other required services before taking up any construction activity.
- [34] The site for solid waste management plant be earmarked on the layout plan and the detailed project for setting up the solid waste management plant shall be submitted to the Authority within one month.
- [35] The project proponent shall discharge excess of treated waste water/storm water in the public drainage system and shall seek permission of HUDA before the start of construction.
- [36] The project proponent shall ensure that structural stability to withstand earthquake of magnitude 8.5 on Richter scale.
- [37] The project proponent shall seek separate environment clearance for development of the remaining part of project as per the procedure laid down in the notification under expansion after the approval of the competent authority in Govt. of India is obtained.
- [38] The project proponent shall be self integrated with respect to services infrastructure and shall be independent for all the purposes.

Operational Phase:

- [a] "Consent to Operate" shall be obtained from Haryana State Pollution Control Board under Air and Water Act and a copy shall be submitted to the SEIAA, Haryana.
- The Sewage Treatment Plant (STP) shall be installed for the treatment of the sewage to the prescribed standards including odour and treated effluent will be recycled to achieve zero exit discharge. The installation of STP shall be certified by an independent expert and a report in this regard shall be submitted to the SEIAA, Haryana before the project is commissioned for operation. Tertiary treatment of waste water is mandatory. The project proponent shall remove not only Ortho-Phosphorus but total Phosphorus to the extent of less than 2mg/liter. Similarly total Nitrogen level shall be less than 2mg/liter in tertiary treated waste water. Discharge of treated sewage shall conform to the norms and standards of CPCB/ HSPCB, whichever is environmentally better. Project Proponent shall implement such STP technology which does not require filter backwash.
- Separation of the grey and black water should be done by the use of dual plumbing line. Treatment of 100% grey water by decentralized treatment should be done

- ensuring that the re-circulated water should have BOD level less than 5 mg/litre and the recycled water will be used for flushing, gardening and DG set cooling etc.
- [d] For disinfection of the treated wastewater ultra-violet radiation or ozonization process should be used.
- [e] Diesel power generating sets proposed as source of back-up power for lifts, common area illumination and for domestic use should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The location of the DG sets shall be in the basement as promised by the project proponent with appropriate stack height above the highest roof level of the project as per the CPCB norms. The diesel used for DG sets shall be ultra low sulphur diesel (35 ppm sulphur), instead of low sulphur diesel.
- [f] Ambient Noise level should be controlled to ensure that it does not exceed the prescribed standards both within and at the boundary of the Proposed Institutional Campus & Residential Township.
- Igl The project proponent as stated in the proposal shall maintain at least 32% for the institutional campus and 30.08% for residential township as green cover area for tree plantation especially all around the periphery of the project and on the road sides preferably with local species which can provide protection against noise and suspended particulate matter. The open spaces inside the project shall be preferably landscaped and covered with vegetation/grass, herbs & shrubs. Only locally available plant species shall be used.
- [h] The project proponent shall strive to minimize water in irrigation of landscape by minimizing grass area, using native variety, xeriscaping and mulching, utilizing efficient irrigation system, scheduling irrigation only after checking evapotranspiration data.
- [i] The ground water level and its quality should be monitored regularly in consultation with Central Ground Water Authority.
- A report on the energy conservation measures conforming to energy conservation norms finalized by Bureau of Energy Efficiency should be prepared incorporating details about building materials & technology, R & U Factors etc and submitted to the SEIAA, Haryana in three months time.
- [k] Energy conservation measures like installation of LED only for lighting the areas outside the building and inside the building should be integral part of the project design and should be in place before project commissioning. Use of solar panels must be adapted to the maximum energy conservation.
- [1] The Project Proponent shall use zero ozone depleting potential material in insulation, refrigeration, air-conditioning and adhesive. Project Proponent shall also
- provide halon free fire suppression system.

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- [m] The solid waste generated should be properly collected and segregated as per the requirement of the MSW Rules, 2000 and as amended from time to time. The biodegradable waste should be treated by appropriate technology at the site ear-marked within the project area and dry/inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material.
- [n] The provision of the solar water heating system shall be as per norms specified by HAREDA and shall be made operational in each building block.
- [o] The traffic plan and the parking plan proposed by the Project Proponent should be meticulously adhered to with further scope of additional parking for future requirement. There should be no traffic congestion near the entry and exit points from the roads adjoining the proposed project site. Parking should be fully internalized and no public space should be used.
- [p] The Project shall be operationalized only when HUDA/local authority will provide domestic water supply system in the area.
- [q] Operation and maintenance of STP, solid waste management and electrical Infrastructure, pollution control measures shall be ensured even after the completion of project.
- [r] Different type of wastes should be disposed off as per provisions of municipal solid waste, biomedical waste, hazardous waste, e-waste, batteries & plastic rules made under Environment Protection Act, 1986. Particularly E-waste and Battery waste shall be disposed of as per existing E-waste Management Rules 2011 and Batteries Management Rules 2001. The project proponent shall maintain a collection center for E-waste and it shall be disposed of to only registered and authorized dismantler / recycler as per existing E-waste Management Rules 2011.
- [s] Standards for discharge of environmental pollutants as enshrined in various schedules of rule 3 of Environment Protection Rule 1986 shall be strictly complied with.
- [t] The project proponent shall make provision for guard pond and other provisions for safety against failure in the operation of wastewater treatment facilities. The project proponent shall also identify acceptable outfall for treated effluent.
- [u] The project proponent shall ensure that the stack height of DG sets is as per the CPCB guide lines and also ensure that the emission standards of noise and air are within the CPCB latest prescribed limits. Noise and Emission level of DG sets greater than 800 KVA shall be as per CPCB latest standards for high capacity DG sets.
- [v] All electric supply exceeding 100 amp, 3 phase shall maintain the power factor between 0.98 lag to 1 at the point of connection.
- The project proponent shall minimize hear island effect through shading and reflective or pervious surface instead of hard surface.

- The project proponent shall not use fresh water for HVAC and DG cooling. Air based HVAC system should be adopted and only treated water shall be used by project proponent for cooling, if it is at all needed. The Project Proponent shall also use evaporative cooling technology and double stage cooling system for HVAC in order to reduce water consumption. Further temperature, relative humidity during summer and winter seasons should be kept at optimal level. Variable speed drive, best Co-efficient of Performance (CoP), as well as optimal Integrated Point Load Value and minimum outside fresh air supply may be resorted for conservation of power and water. Coil type cooling DG Sets shall be used for saving cooling water consumption for water cooled DG Sets.
- [y] The project proponent shall ensure that the transformer is constructed with high quality grain oriented, low loss silicon steel and virgin electrolyte grade copper. The project proponent shall obtain manufacturer's certificate also for that.
- [z] Water supply shall be metered among different users and different utilities.
- [aa] The project proponent shall ensure that exit velocity from the stack should be sufficiently high. Stack shall be designed in such a way that there is no stack down-wash under any meteorological conditions.
- [ab] The project proponent shall provide water sprinkling system in the project area to suppress the dust in addition to the already suggested mitigation measures in the Air Environment Chapter of EMP.
- [ac] The project proponent shall provide additional green area on terrace and roof top.
- [ad] The project proponent shall ensure proper Air Ventilation and light system in the basements area for comfortable living of human being and shall ensure that number of Air Changes per hour/(ACH) in basement never falls below 15. In case of emergency capacity for increasing ACH to the extent of 30 must be provided by the project proponent.
- [ae] The project proponent shall install solar panel for energy conservation.

PART-B. GENERAL CONDITIONS:

- [i] The Project Proponent shall ensure the commitments made in Form-1, Form-1A, EIA/EMP and other documents submitted to the SEIAA for the protection of environment and proposed environmental safeguards are complied with in letter and spirit. In case of contradiction between two or more documents on any point, the most environmentally friendly commitment on the point shall be taken as commitment by project proponent.
- [ii] The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) to the northern Regional Office of
- MoEF, the respective Zonal Office of CPCB, HSPCB and SEIAA Haryana.

- [iii] STP outlet after stabilization and stack emission shall be monitored monthly. Other environmental parameters and green belt shall be monitored on quarterly basis. After every 3 (three) months, the project proponent shall conduct environmental audit and shall take corrective measure, if required, without delay.
- [iv] The SEIAA, Haryana reserves the right to add additional safeguard measures subsequently, if found necessary. Environmental Clearance granted will be revoked if it is found that false information has been given for getting approval of this project. SEIAA reserves the right to revoke the clearance if conditions stipulated are not implemented to the satisfaction of SEIAA/MoEF.
- [v] The Project proponent shall not violate any judicial orders/pronouncements issued by any Court/Tribunal.
- [vi] All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, Forest Conservation Act, 1980 and Wildlife (Protection) Act, 1972, Forest Act, 1927, PLPA 1900, etc. shall be obtained, as applicable by project proponents from the respective authorities prior to construction of the project.
- [vii] The Project proponent should inform the public that the project has been accorded Environment Clearance by the SEIAA and copies of the clearance letter are available with the Haryana State Pollution Control Board & SEIAA. This should be advertised within 7 days from the date of issue of the clearance letter at least in two local newspapers that are widely circulated in the region and the copy of the same should be forwarded to SEIAA Haryana. A copy of Environment Clearance conditions shall also be put on project propenent's web site for public awareness.
- [viii] Under the provisions of Environment (Protection) Act, 1986, legal action shall be initiated against the Project Proponent if it was found that construction of the project has been started before obtaining prior Environmental Clearance.
- [ix] Any appeal against the this Environmental Clearance 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.
- The project proponent shall put in place Corporate Environment Policy as mentioned in MoEF, Gol OM No. J-11013/41/2006-IA II (I) dated 26.4.2012 within 3 months period. Latest Corporate Environment Policy should be submitted to SEIAA within 3 months of issuance of this letter.
- [xi] The fund ear-marked for environment protection measures should be kept in separate account and should not be diverted for other purposes and year wise expenditure shall be reported to the SEIAA/RO MoEF, GoI under rules prescribed for Environment Audit.
- [Xii] The project proponent shall ensure the compliance of Forest Department, Haryana Notification no. S.O.121/PA2/1900/S.4/97 dated 28.11.1997.

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- [xiii] The Project Proponent shall ensure that no vehicle during construction/operation phase enter the project premises without valid 'Pollution Under Control' certificate from competent Authority.
- [xiv] The project proponent shall seek fresh Environmental clearance if at any stage there is change in the planning of the proposed project.
- [xv] Nodal Officer (Project Director) nominated by GCNEP shall be responsible for implementation of all conditions of Environmental Clearance letter.
- [xvi] The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall—update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; PM_{2.5}, PM₁₀, SO_X NO_X, Ozone, Lead, CO, Benzene, Ammonia, Benzopyrine, arsenic and Nickel. (Ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.
- [xvii] The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the HSPCB Panchkula as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of the EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.
- [xviii] The project proponent shall conduct environment audit at every three months interval and thereafter corrected measures shall be taken without any delay. Details of environmental audit and corrective measures shall be submitted in the monitoring report.

Member Secretary, State Level Environment Impact Assessment Authority, Haryana, Panchkula.

Endst. No. SEIAA/HR/2014

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Dated:....

A copy of the above is forwarded to the following:

- The Additional Director (IA Division), MOEF, GOI, Indra Paryavaran Bhavan, Zor bagh Road-New Delhi.
- The Regional office, Ministry of Environment & Forests, Govt. of India, Sector 31, Chandigarh.
- 3. The Chairman, Haryana State Pollution Control Board, Pkl.

Member Secretary, State Level Environment Impact Assessment Authority, Haryana, Panchkula