

PUBLIC HEARING DETAILS

Regional Office, Gujarat Pollution Control Board
Plot No. 1154/2-B, Ghogha Circle, Sir Pattani Road, Bhavnagar - 364002

Public Hearing Proceedings

As Advertised in the News papers, a Public hearing for following plants of Nirma Limited was held at Padhiarka, Ta: Mahuva, Dist. Bhavnagar on 9th September 2008 at 15.00 hours.

- Clinker (1.5 MTPA)/ Cement Plant (1.91 MTPA)
- Captive Power Plant (50 MW)
- Coke Oven Plant (1.5 Lac-TPA)

An arrangement for hearing was made at Padhiarka Primary School, Village Padhiarka Ta: Mahuva, Dist Bhavnagar. About 400 Persons were present at the Public hearing but 60 persons as detailed in Annexure-A has sign in the sign up sheet.

The hearing commenced as scheduled. In the beginning, the official of Company presented the details of the proposed Cement Plant, Clinker Plant, Captive Power Plant and Coke Oven Plant and details of environment study carried out. After that local persons were requested to raise any related issues. In all 13 persons raised issue as described in Annexure-B. The Company officials replied to the issue raised. The Consolidated replies given are attached in Annexure-B.

No representatives of NGO were present at hearing. One NGO had presented the written presentations which are attached as Annexure-C₁. Dudheri Gram Panchayat written presentation is attached annexure C₂. The official of the company has submitted reply to the representative which is annexed as Annexure- D₁&D₂.


The Hearing was concluded at 16:15 hrs with Vote of Thanks.


Encl:

1. Annexure A, B, C₁, C₂, D₁, D₂
2. Video CD of PH

Place: Padhiarka
Tal: Mahuva
Dist: Bhavnagar

Date: 09/09/2008


G.V. Patel
Regional Officer,
Bhavnagar as
representative of the
Member Secretary, GPCB


Pradip Shah
Collector & District
Magistrate
Bhavnagar

Annexure A

A statement showing participants present during the Public Hearing

As per the Ministry of Environment and Forests, Government of India, New Delhi vide its notification No. S.O. 1533 dated September 14th 2006, Public Hearing has been fixed for the Project covered under Category A, M/s Nirma Limited, for their proposal of Clinker/Cement Plant, Captive Power Plant and Coke Oven Plant at Padhiarka Primary School, Ta: Mahuva, Dist. Bhavnagar on 9th September 2008 at 15.00 hours.

The list showing participants present during the Public Hearing is as follows.

ભારત સરકારના વન અને પર્યાવરણ મંત્રાલય, નવી દિલ્હીના કાર્યદવાના ક્રમાંક અંક.૧૫૩૩ તા.૧૪/૦૯/૨૦૦૬ના અનુસંધાને જે. નિરમા લિમિટેડની નીચેની પરિયોજના જે ડેટેમરી-આમાં આવરી છેવાવેલ, તેની લોક સુનાવણી રાખવામાં આવેલ છે. જે. નિરમા લિમિટેડના ક્લિન્કર / સિમેન્ટ પ્લાન્ટ, કેપ્ટીવ પાવર પ્લાન્ટ અને કોક ઓવન પ્લાન્ટ માટેની સુચિત પરિયોજના અર્થે લોક સુનાવણીનું આયોજન તા.૦૯/૦૯/૨૦૦૮ના રોજ ૧૫.૦૦ કલાકે પદાધિકારી પ્રાથમિક શાળા ખાતે રાખવામાં આવેલ છે.

લોક સુનાવણી દરમ્યાન હાજર રહેલ લોકોની યાદી નીચે મુજબ છે.

Sr. No.	Name & Address	Signature
અ.નુ.ં.	નામ અને સરનામું	સહી
1	K. R. Adhia	
2	S. A. SINGH	
3	R. A. Joshi	
4	D. G. Jadhav	
5	N. I. Wadiw	
6	Chetan K. Patel	
7	H. R. Baniya	
8	V. S. D. B.	
9	K. M. Mehta	
10	C. K. Sarda	
11	Babubhai Panchabhai	
11-A	જોડિયાવાલા માનવ	
11-B	જુના માલ રાજગોડ માલ	
11-C	ભુલ માલ ભરત માલ	
11-D	પરિણામવાલા માલ	

Sr. No.	Name & Address.	Signature
क्र.सं.	नाम अने पत्ता	सही
90	Pran...	
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Sr. No.	Name & Address	Signature
क्र.सं.	नाम अने पत्तना	हस्ताक्षर
33	क.म.म	
37	सा.सा.सा.	
38	सा.सा.सा.	
39	सा.सा.सा.	
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54	सा.सा.सा.	
55	सा.सा.सा.	

Annexure B

A statement showing issues raised by the Participants and responded by the representatives of the applicant during the Public Hearing

No.	Issue raised by	Response made by Nirma Limited	Remarks
1	<p>Bhal Bhimjiabhai Jivabhai Village : Padhiarka</p> <ul style="list-style-type: none"> • We are not aware about the wire fencing inside our village about which nobody has considered us. • We are also not aware about the land of gauchar or the plotting area and suggested that the discussion for the same should be done. • The Company should consult us to discuss on how the villagers will be benefited by the proposed plant • The Company should also give the details about school, crenatorium, gauchar, pond, etc. • The Company should also discuss about the effect of pollution on the farmers' land. Possibility of conversion of agriculture land into non-agriculture land should also be discussed. <p>The Company should give in writing on letter-head about the assurance on the above points.</p>	<p>As advised by the District Collector, Sh V.N. Desai (Vice President) gave the combined answer to all questions as follows:</p> <ul style="list-style-type: none"> • The land on which the Cement Plant is proposed to be constructed was originally allotted to the Salinity Control Department for construction of salinity control bund (Bandhara). The above land was allotted to Nirma Ltd. Without disturbing the salinity control bund after the Public Hearing by Irrigation Department of Government of Gujarat under the chairmanship of District Magistrate & Collector. No gauchar land is allotted in the proposed project of village Padhiarka. • The proposed plant is about 4 km away from the salinity control bund (Bandhara) • Company will deepen the salinity control bund to improve the water storage capacity by 19% after consultation with Irrigation Department. Three canals will be constructed to enhance smooth flow of incoming water. <p>• As per suggestion/consultation with Irrigation Department. the Company</p>	

2	<p>Raghaybhai C. Makwana Village: Padhiarka</p> <ul style="list-style-type: none"> The above land was given to Salinity Control Department but since the same was not utilized for water storage, The District Collector has allotted the same to the Company and we have no objection for establishing this project by the Company. 	<p>will deepen the suggested catchment area/ check-dam to improve the water storage.</p> <ul style="list-style-type: none"> The above land meant for salinity control bund belongs to the Government & the same does not belong to the Company. Company will provide direct/indirect employment to the villagers Educated people will be considered for employment as per Company Policy 	
3	<p>Joshi Rajubhai Jivabhai Village: Padhiyarka</p> <ul style="list-style-type: none"> The villagers get the fire-wood from the land allotted to the Company Therefore the road between Padhiyarka & Samadhiyala should remain open & useable This land was given to Salinity Control Department but government should inform the villagers about the change of land use. People of Doliya get employment from the grass of this land. People in Padhiyarka & Doliya are educated & thus they should be considered for employment. Only our villagers should be employed 	<ul style="list-style-type: none"> Almost 85% employment is given to the local people by all plants of Nirma & the same will be followed here also. There is no road between Padhiyarka & Samadhiyala passing through the allotted land for the proposed plant. However, the road passing through the allotted land is between Padhiyarka & Doliya village for which the Company has already submitted the letter to R. & B Department (Panchayat) regarding re-routing the road. The Company will attempt to improve facilities like crematorium, school, pond, etc. 	
4	<p>Gokulbhai Khimabhai Makwana Village: Doliya</p> <ul style="list-style-type: none"> Company has fixed wire-fencing at present, where RCC wall will be constructed in future due to which nobody will be allowed to enter without gate-pass for maintenance of water pipeline which is passing parallel to the road. It is suggested to deepen the salinity control bund by 3 meters and the Company 	<ul style="list-style-type: none"> If necessary, Company will shift the water pipe line. 	

	should provide details on how many people will be considered for employment.		
5	<p>Samanthbai Bhanubhai Village : Padhiyarka</p> <ul style="list-style-type: none"> It is suggested that Company should deepen the salinity control bund & construct the approach road to Patya 		
6	<p>Dayabhai Babubhai Village : Doliya</p> <ul style="list-style-type: none"> We had given infertile land for salinity control bund for salinity control. 		
7	<p>Basa Karanbhai Chhaganbhai (Ex-Sarpanch) Village : Padhiyarka</p> <ul style="list-style-type: none"> There is no objection for Cement Plant but the problems of the people should be resolved 		
8	<p>Bhukhabhai Valabhai Bhi Village : Padhiyarka</p> <ul style="list-style-type: none"> It is suggested that the Company should construct stadium of 20 agha for the village children The village should have gauchar & ponds 		
9	<p>Narsinhbhai Samantbhai (Sarpanch) Village : Vangar</p> <ul style="list-style-type: none"> There is no objection on this Cement Plant but there should not be any change in the salinity control bund for salinity control 		
10	<p>Jerambhai Bhanubhai Village : Doliya</p> <ul style="list-style-type: none"> There is no objection on this Cement Plant but there should not be any change in the salinity control bund for salinity control and road facility 		
11	<p>Dhanjibhai Kanabhai Village : Padhiyarka</p>		

	<ul style="list-style-type: none"> There is no objection on this Cement Plant but there should not be any damage to the existing facilities like school, crematorium, pond & Mataji's Temple 		
12	<p>Anandbhai Makwana Village: Padhiyaka</p> <ul style="list-style-type: none"> Since the villagers blame the Sarpanch that he has sold 350 vigha land to the Company, the Dist. Collector is requested to convey the truth 		
13	<p>Pathubhai Lakshmi Village: Doliya</p> <ul style="list-style-type: none"> It is suggested to clarify whether the salinity control bund will belong to the Company or village 		

While concluding the public hearing, Collector & District Magistrate, Shri Pradip Shah appreciated the presence of ladies in the big gathering alongwith villagers which itself is an indication of sense of responsibility & awareness for the development of the village. The Government & the leaders of the village are always attemptive to develop the village. Whatever is conveyed in this meeting by the villagers & the Company is recorded & noted. The same will be conveyed to the Central Government & State Government. The decision is taken by the concerned authorities at Government Level. Allotment of land does not fall under the purview of Sarpanch. We have gathered here to listen to your views to avoid the environmental effects on the villages due to proposed cement project of the Company. A continuous video recording of this hearing is being done. This recording is being done as per the Notification of Central Government. In addition, he advised the Company's representative to reply to the villagers' issues.

After that, Shri G.V. Patel, Regional Officer, briefed the summary of Public Hearing in Gujarati language.

After the clarifications submitted by the Company official, no work remains pending. The Collector & District Magistrate appreciated the people present for the excellent participation and the Company official for good arrangements for hearing and addressing the issues raised by people.

With these remarks and thanking everybody, The Collector declared the hearing concluded.

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C B BHAVNAGAR

FAK NO. : 0278 252557

Sep. 02 2008 03:37 PM P2

PARYAVARAN MITRA

(CENTRE FOR SOCIAL JUSTICE - JANVIKAS)

502, Raj Avenue, Dhalka Nagar Road, Nr. Thaltej Cross Road, Thaltej, Ahmedabad - 380 053

Telefax : (079) 2685 1321 • Email : paryavaranmitra@yahoo.com, paryavaranmitra@indiaimes.com

Website : <http://paryavaranmitra.org.in>

Ref:- PMMPVJ2008

DATE :- 28 AUGUST, 2008.

To
Shri Sanjiv Tyagi
Member Secretary
Gujarat Pollution Control Board
Gandhinagar

Sub. : *Environmental Public Hearing of Nirma Ltd for proposed cement and coke oven plant at Mahuva, Dist:- Bhavnagar.*

Sir,

We have reviewed EIA report of above mentioned project. Following are our comments/suggestions/observations regarding project and EIA report.

1. What is status of NIO EIA report and CRZ Clearance? have you applied for CRZ clearance?
2. What is status of NOC from GPCB?
3. Whether separate Environment Clearance for Padhiraka lime stone mine has been proposed or not? if yes when? is any alternate source to get lime stone?
4. Whether private land has been purchased or government land of total 280 hectare land required? give a land break up.
5. Whether alternative of location or fuel has been thought at planning stage? If yes, please give details.
6. Whether gypsum as recycled material from local supplier has been proposed to purchase? Please give details.
7. What is exact source of water? Sea water or Narmada canal? do you have plan for desalination plant? what capacity? when will you get narmada water? govt. agreed to give narmada water? produced a copy of that.
8. Why sea water quantity is different in both water balance diagram, 24000 cum per day and 20000 cum per hour?

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G.P.C. BOARD BHAVNAGAR
 Inward No. 20
 Date 29/11/08
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C B BHAVNAGAR

FAX NO. : 0278 2525637

Sep. 02 2008 03:04PM PS

PARYAVARAN MITRA

(CENTRE FOR SOCIAL JUSTICE - JANVIKAS)

72 Raj Avenue, Nr. Manoj Cross Road, Thaltej, Ahmedabad - 380 051
Telefax : (079) 26851321 • Email : paryavarannitra@yahoo.com, paryavarannitra@indiatime.com
Website : <http://paryavarannitra.org.in>

9. Domestic water requirement is around 500 liter per day during operationa. phase. Please justify.
10. Please justify stack heights.
11. Please justify 5 air monitoring stations with 3.6 km max distance from site for big size project like this.
12. Please give exact monitoring dates of all environmental parameters.
13. As mentioned in table 3.11, Gulf of Kutch is within buffer zone of project?
14. More than 50% land of surrounding area is of agriculture use, what would be impact of proposed plant on that?
15. How many skilled and unskilled people from surrounding area will get employment in proposed project?
16. World is facing crisis of Green House Gas pollution and Global warming then why this plant is proposed which will increase air pollution?
17. Who will be held responsible in case of non implementation of Environment Management Plan?

Yours truly



Mahesh Pandya

Cc:-

- ✓ 1. Regional officer, GPCB, Bhavnagar



NIRMA LIMITED

REGD. OFFICE : NIRMA HOUSE, ASHRAM ROAD, AHMEDABAD-380 009. PHONES : 27546565 - 74 FAX : (079) 27546603 - 27546605 Email : nirma@ad1.vsnl.net.in

NNLVKG/CP/7022/33Q/08-09

6th September 2008

The Regional Officer,
Gujarat Pollution Control Board,
Bhavnagar

Sub.: Environmental Public Hearing of proposed Cement Project (1.5 MTPA Clinker/1.91 MTPA Cement), Captive Power Plant (50 MW) and Coke Oven Plant (1.5 Lacs TPA) near Village Padhlarka, Taluka Mahuva, District Bhavnagar, Gujarat, by M/s. Nirma Ltd.

Ref.: Letter received from PARYAVARAN MITRA (CENTRE FOR SOCIAL JUSTICE JANVIKAS), Ahmedabad vide ref:PM/MP/99/2008 dated 28/08/2008.

Dear Sir,

We draw your kind attention to the subject letter seeking certain clarifications to draft EIA report for the proposed Cement Project. We are pleased to furnish the clarifications as under.

S. No.	Questions / Comments	Nirma's Clarification
01.	What is status of NIO EIA report and CRZ clearance? Have you applied for CRZ clearance?	We have received NIO EIA Report for proposed Seawater Intake and Effluent disposal. Application for CRZ clearance will be made after getting HTL and LTL demarcated maps (pre-requisite document) for which we have engaged MoEF authorized agency.
02.	What is status of NOC from GPCB?	Online application for getting NOC from GPCB will be made after completion of Public hearing.
03.	Whether separate Environment Clearance for Padhlarka limestone mine has been proposed or not? If yes, when? Is any alternate source to get lime stone?	We have already awarded job to consultants for preparation of pre-requisite Mining Plan and EIA studies for Padhlarka limestone mines. After receipt of Mining plan and EIA study reports which are pre-requisite documents, Nirma will approach to MoEF for necessary Environmental Clearance. Limestone requirement will be met through captive mines located in Padhlarka and nearby areas.
04.	Whether private land has been purchased or government land of total 280 hectare land required? Give a land break-up.	Nirma had applied for 280 Ha. of Govt. Wasteland and against the application Govt. of Gujarat has allotted 268 Ha. of waste land. We would like to manage proposed plants in 268 Ha. of allotted land, therefore, we had not demanded for remaining 12.0 Ha. land. No private land has been purchased for the Nirma's Cement plant purpose.
05.	Whether alternative of location or fuel has been thought at planning stage? If yes, please give details.	Cement project is site-specific project and it is not possible to choose alternative sites. After lengthy site selection process we narrowed down to Padhlarka site. Alternatively fuel can also be imported to meet the requirement if fuel is not available from indigenous sources.
06.	Whether gypsum as recycled material from local supplier has been proposed to purchase? Please give details.	Required Gypsum at present to be sourced from Barmer, Rajasthan/or Marine Gypsum from Saurashtra area saltworks. Based on technical specification criteria and commercial viability the final decision will be taken. If there is any local supplier of gypsum meeting the quality criteria, then it can be considered.

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07.	What is exact source of water? Seawater or Narmada canal? Do you have plan for desalination plant? What capacity? When will you get narmada water? Govt. agreed to give narmada water? Produced a copy of that.	Gujarat Water Infrastructure Limited, Gandhinagar vide its letter No. GWIL/Bhavnagar/Ind.conr/1257 dated 04/06/2008 has granted permission for supply of water from Narmada pipeline. Agreement has already been placed. Copy of allocation letter is enclosed as Annexure-I Further, we are working on schemes for laying of pipelines for Seawater Intake and effluent disposal facilities.
08.	Why seawater quantity is different in both water balance diagram, 24000 cum per day and 20000 cum per hour?	Out of total 20000 m ³ /hr seawater, 1000 m ³ /hr i.e. 24000 m ³ /day will be required to meet process water for proposed Cement, Coke Oven and CPP. Remaining 19,000 m ³ /hr will be used for once through cooling system for proposed CPP.
09.	Domestic water requirement is around 500 liter per day during operation phase. Please justify	Domestic water requirement for proposed project including mines is estimated around 450 m ³ /day which will be used for drinking water purpose, Canteen, Guest House, dust suppression/ plantation, miscellaneous etc.
10.	Please justify stack heights.	Stack heights have been calculated based on applicable following formula $H = 14 (Q)^{0.3}$ Where, Q= SO ₂ emission in kg/hr and $H = 74 (Q)^{0.27}$ Where, Q= SPM emission in kg/hr Formula's adopted are as per CPCB guidelines.
11.	Please justify 5 air monitoring stations with 3.6 km max. distance from site for big size project like this.	As the maximum stack height within the plant premises is 121.0 m (in case of CPP) and air pollution maximum GLC from stack usually comes at a distance of 10 times of stack height, the station BA1 was established at village Padhiarka at 1 km distance in predominant down wind direction. One more station BA4 at Dudhala in the same direction at a distance of 3.6 km was also set to know the base line data around that location. But after continuous data was monitored for 3 months and fed into the model, the maximum concentration came at a distance of 2 km for SO ₂ and NO _x which lies in between the above mentioned established stations. It may however be noted that the maximum contribution of SPM from the plant will be virtually negligible (3.55 µg/m ³) at the point of occurrence of maximum GLC of SPM i.e. at 5 km and hence the point of its occurrence is not as important as that of point of occurrence of maximum GLCs of SO ₂ & NO _x , i.e. at 2 km distance. Therefore the setting up of stations is justified. In line with para 3.15 of EIA report, there are no industries in the buffer zone of 10 km and hence the air quality will be similar, hence it may not be advisable to put more stations.
12.	Please give exact monitoring dates of all environmental parameters.	The baseline data was collected for all the environmental attributes in summer season (March 2007 to May 2007). The AAQ monitoring has been carried out at all the five selected locations on twice a week on 24-hrly basis. Water sampling was carried out between 10/05/2007 to 25/05/2007 during the study period. Noise sampling was carried out in the month of April 2007 and Soil sampling was carried out in

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		the month of June 2007, as it required to be monitored on seasonal basis.																								
13.	As mentioned in table 3.11, Gulf of Kutch is within buffer zone of project?	In table 3.11, Gulf of Kutch is wrongly reported instead of Gulf of Khambhat, which is a typographical error. Gulf of Khambhat is within buffer zone of project.																								
14.	More than 50 % land of surrounding area is of agriculture use, what would be impact of proposed plant on that?	<p>The possible impact on agriculture may be due to the following sources.</p> <ol style="list-style-type: none"> 1. Effluent from plant 2. Dust emission from raw material Handling 3. Emission through chimney <p>No effluent from plant will be disposed into agricultural fields. Strict control measures will be adopted to suppress the dust emission at vulnerable location by dust extraction/suppression system, water sprinkling, and development of green belt around the periphery of plant. The concentration of pollutants in the emission gases will be kept within norms stipulated by GPCB and CPCB by installing appropriate capacity air pollution control device of 99.99% efficiency.</p> <p>The resultant levels ($\mu\text{g}/\text{m}^3$) of pollutants will be (refer Table 3.8 & Table 4.2 of EIA report) as follows:</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>S. No.</th> <th>Pollutant</th> <th>Measured (max)</th> <th>Predicted Incremental (max)</th> <th>Resultant</th> <th>NAAQS for Rural areas</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>SPM</td> <td>168</td> <td>3.55</td> <td>169.55</td> <td>200</td> </tr> <tr> <td>2.</td> <td>SO₂</td> <td>10.4</td> <td>0.05</td> <td>19.45</td> <td>80</td> </tr> <tr> <td>3.</td> <td>NO_x</td> <td>13.8</td> <td>5.85</td> <td>19.65</td> <td>80</td> </tr> </tbody> </table> <p>A perusal of above table shows that the resultant levels are far less than NAAQS; hence no adverse impact on agriculture is anticipated.</p>	S. No.	Pollutant	Measured (max)	Predicted Incremental (max)	Resultant	NAAQS for Rural areas	1.	SPM	168	3.55	169.55	200	2.	SO ₂	10.4	0.05	19.45	80	3.	NO _x	13.8	5.85	19.65	80
S. No.	Pollutant	Measured (max)	Predicted Incremental (max)	Resultant	NAAQS for Rural areas																					
1.	SPM	168	3.55	169.55	200																					
2.	SO ₂	10.4	0.05	19.45	80																					
3.	NO _x	13.8	5.85	19.65	80																					
15.	How many skilled and unskilled people from surrounding area will get employment in proposed project?	<p>Implementation Phase: Total no. of persons will be 133.</p> <p>Operation Phase: Total no. of persons will be 418.</p> <p>The Employment will be given as per applicable State Govt. Rules/Regulation:</p>																								
16.	World is facing crisis of Green House Gas Pollution and Global warming then why this plant is proposed which will increase air pollution?	<p>(i) Proposed cement project is being setup to meet increase market requirement.</p> <p>(ii) Proposed cement project is a permitted activity under EIA Notification 2006 published by Ministry of Environment and Forest, Govt. of India, New Delhi and falls under category "A" for which necessary EIA/EEMP has been prepared.</p> <p>(iii) Adequate air pollution control measures have already been taken care in design stage to meet CREP & CPCB guidelines.</p>																								

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NIRMA LIMITED

REGD. OFFICE : NIRMA HOUSE, ASHRAM ROAD, AHMEDABAD-380 009. PHONES : 27546365 - 74 FAX : (79) 27546603 - 27546805 Email : nirma@edl.vsnl.net.in

17.	Who will be held responsible in case of non-implementation of Environment Management Plan?	Management is committed to comply safety, environment and social obligations. A Full-fledged Environment Cell will be established to ensure compliance of Environmental Management Plan. However, in case of non-compliance, Plant In-charge will be responsible as per provisions of applicable environmental acts/rules.
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We trust, the clarifications submitted above are to your satisfaction please.

Thanking you,

Yours faithfully,
For NIRMA LIMITED


V. N. Desai
Vice President

Encl. As Above

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GWIL

Gujarat Water Infrastructure Limited

(A Govt. of Gujarat Undertaking)

Dr. Jivraj Mehta Bhavan, Block No. 1, 1st Floor, Gandhinagar - 382 010.

Phone : (079) 23224176 / 23229537 Fax : 23222396

e-mail : gwilcompany@rediffmail.com

ANNEXURE - J

GWIL/Bhavnagar/Ind.conn./19.57

Date: 4th June 2008

Nirma Limited,
Nirma House,
Ashram Road,
Ahmedabad - 380 009

Sub: Request for supply of Raw Water
Ref: Your letter dated 7th April 2008

Sir,

As requested by you vide your above letter for requirement of raw water 1.00 MLD is here by granted for your unit situated in Bhavnagar district, raw water available from of HC-4 (Dudhrej - Borda section) project with the following terms and conditions:

1. You have to enter into an agreement with GWIL within 45 days from the date of this letter.
2. Please note that connection will be release after 1st July 2008
3. GWIL will supply raw water, necessary all treatment before use of water shall have to be given by you at your cost.
4. The rate of water will be Rs. 15/- (Rupees Fifteen only) per 1000 ltrs which is tentative. The final rate as decided by the Govt. will make applicable and binding to pay by your Company.
5. You have to make your own arrangement for drawing water to your unit from the connection point.
6. You have to make your own arrangement to install flow meter and valves near the connection point with locking arrangements and GWIL will be in charge of the same.
7. All the costs for flow meter, valves, laying pipeline, storage required etc from the connection point to your sump shall have to be borne by your Company.
8. It will be your responsibility to ensure that the Flow meter remains in working condition & duly calibrated time to time.
9. Six months water charges i.e. Rs.27,00,000/- (Rupees twenty seven lacs only) shall have to be paid by you in advance as security deposit at the time of agreement.
10. You have to bring documents like Stamp Paper of Rs. 100/- (Blank) - 1 No, Authority letter to sign & Seal the Agreement, Common Seal, Round Seal and Copy of Memorandum of Association & Articles of Association at the time of agreement.

You are requested to contact this office for execution of water sale agreement, within stipulated time limit as stated above.

Further GWIL shall be free to change draft agreement when required.

Thanking you,

Yours truly,

(V G Papalyawala)

General Manager - II

Copy submitted to: 1) MD, GWIL

2) Chief General Manager(C),GWIL-for information please.

Copy to: Sr. Manager(C), GWIL,Barwala.