



Godavari
Biorefineries Ltd

January 8, 2020
Godavari Biorefineries Ltd

GBL/SMR/MoEF&CC/2019-20/

The Director,
Ministry of Environment, Forests & Climate Change,
Indira Paryavaran Bhawan,
Aliganj, Jorbagh Road,
New Delhi – 110003.

Respected Sir,

Sub: Submission of point-wise compliance to the Environmental Clearance - reg

- Ref: 1.Environmental Clearance dated 7th July 2009 vide letter No. F. No-J-11011/272/2009-IA II (I)
2.Extension of validity of Environmental Clearance vide letter No F. No-J-11011/272/2009-IA II (I) dated 3rd Feb 2015
3. Consent for Operation No W-315124 dated 01/10/2019 issued by KSPCB for additional distillery capacity of 120 KLPD

This is with reference to the above, please find enclosed point-wise compliance to the conditions stipulated in the Environmental Clearance bearing No F. No-J-11011/272/2009-IA II (I), as Annexure – 1.

The additional distillery capacity of 120 KLPD is commissioned on 16th November 2019 with Sugarcane Syrup as raw material for the production of ethanol as the sugarcane crushing season is started on 15th November 2019.

Thanking You,
Yours Faithfully
for Godavari Biorefineries Limited


C.P. Pedari,
AGM

Copy to:

1. The Director, Regional Office, MoEF&CC, 4th Floor, E & F Wing, Kendriyasadan, Koramangala, Bengaluru -560034.
2. The Chairman, Central Pollution Control Board, PariveshBhavan,CBD- cum office complex, East Arjun Nagar, Delhi.
3. The Chairman, Karnataka State Pollution Control Board, ParisaraBhavan, ChurchStreet, 4th & 5th Floor, Bengaluru.
4. The Chief Conservator of Forests(Central), Regional office (SZ), Kendriyasadan,4th Floor, E & F Wing,17th Main Road, Koramangala,Bengaluru -560034.
5. The Director, Monitoring cell, MoEF&CC,Paryawaran Bhavan, CGO- Complex, New Delhi

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CIN:U57120MH1956PLC009727


G R O U P

Point-wise Compliance to the Environmental Clearance Conditions

A. SPECIFIC CONDITIONS

Sl No	Conditions	Compliance
i	The industry shall ensure that the treated effluent and stack emissions from the unit are within the norms stipulated under the Environment (Protection) Act, 1986 rules or SPCB whichever is more stringent. In case of process disturbances/failure of pollution control equipment adopted by the unit, the respective unit shall be shut down and shall not be restarted until the control measures are rectified to achieve the desired efficiency	The Industry will ensure that the treated effluent and stack emissions from the Unit conform to the norms stipulated. In case of failure of any Pollution Control Equipment or process disturbance the respective Unit would be shut down till the control measures are rectified to achieve the desired efficiency
ii	The company shall upload the status of compliance of the stipulated environmental clearance conditions, including results of monitored data on its 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 State Pollution Control Board. The levels of SPM, RSPM, SO ₂ , NO _x (ambient levels) and emissions from the stacks shall be monitored and displayed at a convenient location near the main gate of the company and at important public places	The compliance report and the monitored values are uploaded on the Company's website. It will be updated regularly and a copy would be sent to Regional office of MoEF&CC, Zonal office of CPCB and State Pollution Control Board.. Industry has installed display board near the main gate displaying the levels of SPM, RSPM, SO ₂ , NO _x (ambient levels) and emissions from the stacks.
iii	The particulate emissions from the 64MW cogeneration unit shall be controlled by ESP and emissions from the boilers shall be controlled by wet scrubber and emission shall be dispersed through stack. The stack height shall be as per the CPCB standards/guidelines for dispersion of SPM emissions	The emissions from the 45.56MW cogeneration Unit are controlled by ESP to maintain emissions within the stipulated norms of CPCB /State Pollution Control Board. The emissions from boilers in Sugar complex are provided with wet scrubbers. Stack height of 70 mtr AGL is provided as per the CPCB standards/guidelines for dispersion of SPM emissions.

iv	The spent wash generated (800 m ³ /d) from molasses/ sugar cane juice/ Beet sugar juice based raw material after bio methanation shall be evaporated in the multiple effect evaporator and thereafter composted with press mud. The slopes from the grains, cassava/tapioca based process shall be concentrated in evaporator and converted into DWGS which will be used as animal feed. The condensate from the evaporator shall be recycled in the process	Industry will treat the spentwash generated from the plant through Biomethanation followed by evaporation and bio-composted. Industry is being operating on molasses or Sugarcane syrup / B-heavy molasses as the raw material for the process. There is no generation of DWGS from the process due use of molasses as raw material.
v	The spent wash shall be stored in impervious pucca lagoons The spent wash lagoons shall have proper lining with HDPE and shall be kept in proper condition to prevent ground water pollution. The storage capacity of the lagoons for spent wash shall be as per CPCB guidelines and shall not exceed 30 days.	Industry has provided pucca lagoons for the storage of spentwash, Biomethanated Spentwash and concentrated spentwash. The lagoons are constructed as per the guidelines of CPCB to prevent ground water pollution. The storage capacity for Raw spent wash is 10833 m ³ having retention period of 5.5 days, for biomethanated spentwash the lagoon capacity is 22310 M ³ having retention period of 11.5 days and concentrated spentwash lagoon capacity is 3468 M ³ having retention period of 7.5 days. The storage capacity does not exceed 30 days.
vi	Adequate numbers of ground water quality monitoring stations by providing piezometers around the project area and compost yard shall be set up. Sampling and trend analysis monitoring must be made on a monthly basis and report submitted to SPCB and this Ministry	Industry has provided piezometers at five monitoring stations around the project area and compost yard. The data is monitored on monthly basis and reports are submitted to SPCB and RO of Ministry.
vii	Green belt in 33% of the plant area shall be provided to mitigate the impacts of fugitive emissions all around the plant and compost yard as per the CPCB guidelines in consultation with the local DFO	Industry has already developed the green belt area in consultation with local DFO in and around the premises. Details of the green belt are enclosed as Exhibit- 1.
viii	Company shall adopt rainwater harvesting measures to recharge the ground water.	Industry has adopted rain water harvesting system in the premises and details are enclosed as Exhibit -2.

B.GENERAL CONDITIONS:

Sl No	Conditions	Compliance
i	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests,	Noted for compliance.
ii	Ambient Air Quality Monitoring Stations shall be set up in the down wind direction as well as where maximum ground level concentration of SPM, SO ₂ , NO _x are anticipated in consultation with the State Pollution Control Board	The Ambient Air Quality stations are set up in consultation with Regional Environmental Officer, KSPCB Bagalkot to capture data in downwind direction and at place where Max. GLC of SPM, SO ₂ , NO _x is anticipated
iii	Adequate number of influent and effluent quality monitoring stations shall be set up in consultation with the State Pollution Control Board. Regular monitoring should be carried out for relevant parameters	Industry has set up influent & effluent monitoring stations in consultation with the Regional Officer, Karnataka State Pollution control Board, Bagalkot and the monitoring will be carried for the relevant parameters.
iv	The industry shall ensure that the treated effluent and stack emissions from the unit are within the norms stipulated under the EPA rules or SPCB whichever is more stringent. In case of process disturbances/failure of pollution control equipment adopted by the unit, the respective unit shall be shut down and shall not be restarted until the control measures are rectified to achieve the desired efficiency	Noted for compliance
v	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels should conform to the standards prescribed under EPA Rules, 1989 viz, 75 dBA (day time) and 70 dBA (night time).	Industry will ensure that the noise levels will be kept within the limits specified under EPA Rules 1985 by providing suitable control equipment and regularly monitored and reports will be submitted to State Pollution control Board.

vi	Occupational health surveillance programme shall be undertaken as regular exercise for all the employees. The first aid facilities in the occupational health center shall be strengthened and the medical records of each employee shall be maintained separately.	Industry is having full pledged occupational health center with First Aid facilities. The health surveillance of all the employees is regularly carried out and the data is maintained.
vii	A separate environmental management cell equipped with full-pledged laboratory facilities must be set up to carry out the environmental management and monitoring functions	The Industry has set up Environmental Management Cell(EMC)with full-pledged laboratory facilities for environmental management and monitoring. The EMC reports to the Director (Works)
viii	The project authorities shall provide requisite funds for recurring and non-recurring expenditure to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State government along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose	Industry has provided requisite funds for capital and operating expenditures to comply with the conditions stipulated by the MoEF&CC and KSPCB. 1.Capital cost of ETP & APC : Rs. 7935 Lakhs 2. Recurring cost : Rs. 482 Lakhs
ix	A copy of the clearance letter shall be sent by the proponent to concerned Panchayat, Zilla Parishad/Municipal Corporation, Urban local Body and the local NGO, if any, from whom suggestions/representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent	Copy of the Environmental Clearance has been sent to the local Gram Panchayat. It is also displayed on Industry's official website.
x	The Environmental Statement for each financial year ending 31 st March in Form-V as is mandated shall be submitted to the concerned State Pollution Control Board 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 Environmental Statement for the financial year ending 31 st March 2019 along with compliance to EC conditions is submitted to KSPCB, Regional office of MoEF&CC and is also displayed on Industry's official website.

	environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF by email	
xi	The implementation of the project vis-a vis environmental action plans will be monitored by Ministry's Regional Office at Bangalore/State Pollution Control Board/Central Pollution Control Board.	Noted for compliance
xii	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 respective Regional Office of MoEF, the respective Zonal Office of CPCB and the State Pollution Control Board	Industry is submitting six monthly reports on the status of the compliance to EC conditions to the Regional office of MoEF&CC, zonal office of CPCB and the State Pollution Control Board.
xiii	The Project Proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the State Pollution Control Board/Committee and may also be seen at Website of the Ministry of Environment and Forests at http://envfor.nic.in . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the Regional office	Industry circulated the Environmental Clearance in two local newspapers and the same is enclosed for your ready reference as Exhibit-3
xiv	The Project Authorities shall inform the Regional Office as well as the Ministry the date of financial closure and final approval of the project by the concerned authorities and the date of start of land development work.	Noted for compliance

Exhibit No- 1

About 126 acres of land is developed as the green belt area for total Sugar, Co-gen and distillery complex

The species are fast growing and providing optimum permeability.

- The species are wind-firm and deep rooted.
- The species form a dense covering.
- As far as possible, the species are indigenous and locally available.
- Species tolerances to air pollutants are preferred.
- The species are permeable to help create air turbulence and mixing within the belt.
Attractive appearance with good flowering.
- Sustainable green cover with minimal maintenance.

Details of green belt are provided below,

Green belt details

SI.No	Location	Name of the plant	Nos.
1	Road(left) side form UBI	Rain tree, Neem, Ficus and Jali	151
2	Road(right) side form UBI	Rain trees	41
3	Road left side area	Teak	2481
		Eucaliptus	771
		Sisam	200
		Jali	155
		Neem	8
	Plants inside the gate (In garden)	Coconut	221
		Gauva	222
		Sapota	4
		Lime	52
		Mango	38
		Jamun (Nerale)	5
5	Inside gate (both side of the road)	Polyaltiya	227
		Silver oak	40
		Badam	27
		Pelto forum	23
		Gul mohar	15
		Casia	20
		Palm	12
		Mahagoni	20
		Samania	3
		Sisam	2
		Ecaliputs	3
		Bell tree	1
		Siba ruba	3
6	Behaind garage	Gul mohar	46
		Neem	75
		Bambu	15
		Tamarind	45
		Pongemia	32
		Ecaliptus	88

		Sirasal	12
		Shivani	86
		Pelto forum	17
		Jakarandha	4
		Bahunia	15
7	In and around	Bottal bresh	6
	guest house	Palm	64
		Coconut	4
		Tuja	11
		Arakeria	4
		Mango	7
		Jamun	5
		Ijaji	15
		Shivani	91
		Sarasl	38
		Meditional plant	48
		Eucaliptus	12
		Tamarind	25
		Bambu	1
		Sisam	112
		Pongemia	50
		Jakarand	6
		Pelto forum	15
		Bahunia	10
		Casia	6
		Neem	20
		Tecoma	1
		Brasia	1
		Cassow	1
		Badam	21
		Gul mohar	3
8	Near high school	Eucaliptus	12
		Millin bonia	1
		Tapiyoka	1
		Nerium	1
		Samania	1
		Cancia	1
9	Officer colony	Eucaliptus	4

	area	Sisam	6
		Gul mohar	2
		Pelto forum	4
		Bangali	12
		Casurina	1
		Milling monia	5
		Neem	2
		Ficus	1
		Samania	3
		Coconut	32
10	Near water tank	Pelto farm	4
		Bangali	7
		Shivani	48
		Badam	36
		Neem	15
		Jamun	27
		Tecoma	2
		Sisam	2
		Palm	10
		Gul mohar	15
11	Public garden	Siba ruba	9
		Poliyalthiya	16
		Neem	6
		Badam	1
		Casurina	8
		Bangali	3
		Pelto farm	1
		Akena	4
		Tuja	2
12	Kalyanmantap area	Sisam	200
		Shivani	240
		Neem	10
		Pelto farm	12
		Sisal	10
		Eucaliptus	25
		Gul mohar	7
		Casium	21

13	Near Azad nagar	Eucaliptus	179
		Sisam	75
		Bahunia	38
		Neem	16
		Sirasal	15
14	Inside the factory	Eucaliptus	58
		Sirsal	2
		Neem	56
		Gul mohar	20
		Jali	6
		Mango	4
		Ficus	2
		Palm	3
		Bacula	4
		Spethodia	4
		Bottal brush	2
		Melling monia	13
		Silver oak	54
		Badam	38
		Mahogani	110
15	Old cane yard are	Coconut	3
		Somania	4
		Eucaliptus	18
		Bangali	32
		Pelto farm	45
		Casurina	8
		Neem	12
		Vange	70
		Gulmohar	20
		Ficus	4
		Jali	2
16	Near cooling tower	Banana	100
17	Spary pond	Pongemia	372
		Casurina	92
	Baggase belt	Casurina	261

	Go-gen area	Casurina	403
18	Road side badam		126
19	Near acid plant	Neem	40
		Pelto farm	11
		Gul mohar	6
		Sirsal	4
20	Insid SOC gate	Poliyalthiya	114
		Neem	66
		Eucaliptus	27
		Palm	8
		Pelto farm	13
		Tuja	11
		Bottal brush	2
		Tecoma	6
		Arceria	1
		Coconut	7
		Bengali	9
		Subabul	25
		Mango	2
		Silver oak	17
		Badam	6
21	Outside SOC gate	Poliyalthiya	6
		Pelto farm	1
		Sisam	2
		Palm	34
		Gul mohar	2
		Sandal wood	1
		Ficus	3
		Tamarind	2
		Neem	30
		Bengali	2
		Tuja	6
		Eucaliptus	3
		Cocunut	7

		Badam	14
22	Near open parade ground	Eucaliptus	198
		Casurinas	221
		Bengali	211
23	Bhumi labha area	Neem	88
		Pelto farm	5
		Gul mohar	5
		Ficus	5
		Tamarind	32
24	Near Cilicon colony	Ecuaciptus	12
		Peto farm	5
		Tamarind	1
		Casia	16
		Ilachi	7
		Mango	5
		Gul mohar	1
		Sirsala	1
		Ficus	8
		Neem	143
		Casurina	261
25	SOC colony road	Neem	8
		Vange	3
		Gul mohar	10
		Tamarind	1
		Eucaliptus	1
26	SOC Colony	Mango	60
		Coconut	21
		Badam	3
		Gauva	31
		Ber	1
		Tamarind	1

		Neem	5
		Aamla	10
		Custard apple	10
27	SOC Public garden	Poliyaltiya	20
		Eucaliptus	112
		Bottal brush	3
		Bahunia	2
		Palm	3
		Bengali	15
28	E & F Type colony	Mango	64
		Jali	6
		Neem	13
		Coconut	15
		Ficus	4
		Badam	2
		Lemon	1
		Tamarind	2
29	A.S.Line	Mango	70
		Ilachi	1
		Eucaliptus	12
		Jali	2
		Badam	5
		Lemon	2
		Gul mohar	2
		Coconut	4
		Gauva	16
		Sirsal	15
		Neem	3
		Milling monia	1
		Sansal wood	3
		Ber	4
		Tamarind	3
30	SOC officer line	Ficus	2
		Jamun	2
		Mango	14

		Jack fruit	3
		Badam	10
		Palm	2
		Bucula	1
		Sandal wood	5
		Temple tree	3
		Gauva	2
		Lemon	2
		Aamla	1
31	GSM Colony	Mango	56
		Tapioca	18
		Gauva	9
		Badam	19
		Coconut	15
		Eucaliptus	2
		Lemon	6
		Ficus	5
		Gul mohar	5
		Jamun	1
		Tamarind	4
		Jali	4
		Rain tree	4
		Pelto farm	1
		Sisam	1
		Melling monia	189
		Elachi	1
		Bottal brush	2
		Casurinas	30

GREEN BELT AREA PHOTOS





Exhibit No- 2

The Godavari Biorefineries Limited has provided rain water harvesting system in the industrial premises. The existing rain water harvesting details are as under;

Water reservoir/Rain water harvesting tank:

- | | |
|---|------------------|
| 1. No. of garland canals | : 02 Nos. |
| 2. Area water reservoir | : 32320 sq. mtrs |
| 3. Capacity of the Reservoir | : 1,25,000 Cu.m |
| 4. Catchments area | : 101000 sq. mtr |
| 5. Average rain fall | : 511 mm |
| 6. Estimated quantity of the rain
run off water per year | : 15480 Cu. M |
| 7. Present holding capacity | : 100 % |



Exhibit No- 3

*G.M. Chemicals
+6*

*MOEF New
file 320/KEM*

English version of the Kannada News appeared in Samyukta Karnataka Kannada daily on 12-08-2009.

Submitted to Director(W) → G.M. - Distillery

Through G.M.(P&A and IR) *15/8*

*Sri Krishna / S. Anand
15/8*

PUBLICATION/NOTICE

The Ministry of Forest and Environment New-Delhi has accorded environmental clearance certificate to increase its Distillery production capacity from 200 K.L.P.D. to 320 K.L.P.D. based on Molasses/grains/cassava/Sugarcane juice/Sugar beet as raw material and Environmental clearance issued to increase its ENA capacity from 40 K.L.P.D. to 260 K.L.P.D. in the below said place at an existing unit.

**Godavari Biorefineries Limited,
(Earlier called) Somaiya Organo Chemicals,
(Unit of Godavari Sugar Mills Ltd)
Sameerwadi-587 316 Tal:Mudhol.
Dist:Bagalkot,(Karnataka)**

The copies of Environmental clearance letters are available at the office of state Pollution Control Board and also available at ministry of Forest and environment website www.envfor.nic.in and also available at our website :www.somaiya.com.

ಪ್ರಕಟಣೆ

ಪರಿಸರ ಮತ್ತು ಅರಣ್ಯ ಸಚಿವಾಲಯ, ನವದೆಹಲಿ ಇವರು ಈ ಕೆಳಕಂಡ ಸ್ಥಳದಲ್ಲಿ, ಈಗಿರುವ ಸಾಂಪ್ರದಾಯಿಕ 200 ಕೆ.ಎಲ್.ಪಿ.ಡಿ. ಸಾಮರ್ಥ್ಯದ ಕಾಂಪೌಂಡ್ / ಕಬ್ಬಿನೆಲೆ / ಕನ್ನಾವಾ / ಸುಗರಬೀಟ್ / ಅಧಾರಿತ ಡಿಸ್ಟಿಲರಿಯ ಉತ್ಪಾದನೆ ಸಾಮರ್ಥ್ಯವನ್ನು 320 ಕೆ.ಎಲ್.ಪಿ.ಡಿ. ಗೆ ಹೆಚ್ಚಿಸಲು ಪರಿಸರ ವಿಮೋಚನೆಯನ್ನು ನೀಡಿರುತ್ತಾರೆ. ಹಾಗೂ 40 ಕೆ.ಎಲ್.ಪಿ.ಡಿ. ಸಾಮರ್ಥ್ಯದ ಇವನವ ವನ್ನು 260 ಕೆ.ಎಲ್.ಪಿ.ಡಿ. ಗೆ ಹೆಚ್ಚಿಸಲು ಪರಿಸರ ವಿಮೋಚನೆಯನ್ನು ನೀಡಿರುತ್ತಾರೆ.

ಗೋದಾವರಿ ಬಯೋರೀಫೈನರಿಸ್ ಲಿ.,
(ಇದಕ್ಕೆ ಮೊದಲು) ಸೋಮೈಯಾ ಆರ್ಗನೋಕೆಮಿಕಲ್ಸ್ ಲಿಮಿಟೆಡ್,
(ಅಂಗ ಸಂಸ್ಥೆ - ಗೋದಾವರಿ ಸುಗರ್ ಮಿಲ್ಸ್ ಲಿ)
ಸಮೀರವಾಡಿ - 587 316, ತಾ: ಮುಧೋಳಿ.
ಜಿಲ್ಲಾ: ಬಾಗಲಕೋಟೆ, (ಕರ್ನಾಟಕ).

ಇವರ ಪೆಟಲು ಪ್ರತಿಗಳು ರಾಜ್ಯದ ಪರಿಸರ ನಿರಂತರತೆ ಮತ್ತು ಮಂಡಳಿಯ ಕಛೇರಿಯಲ್ಲಿ ದೊರೆಯುತ್ತವೆ ಹಾಗೂ ಇವನ್ನು ಪರಿಸರ ಮತ್ತು ಅರಣ್ಯ ಸಚಿವಾಲಯದ ವೆಬ್‌ಸೈಟ್ www.envfor.nic.in ನಲ್ಲೂ ಸಹ ಮೋಡಬಹುದು ಹಾಗೂ ಗೋದಾವರಿ ವೆಬ್‌ಸೈಟ್: www.somaiya.com ನಲ್ಲಿ ಮೋಡಬಹುದು.

NOTICE

The Ministry of Environment and Forest, New Delhi has accorded environmental clearance for the expansion of distillery unit capacity from **200 KLPD to 320 KLPD** based on molasses / grains / cassava / Tapioca / Sugarcane Juice / Beet Sugar Juice as a raw material and **40 KLPD ENA to 260 KLPD ENA** at:

**M/s GODAVARI BIOREFINERIES LIMITED
FORMERLY SOMAIYA ORGANO CHEMICALS
(A UNIT OF GODAVARI SUGAR MILLS LTD)
SAMEERWADI 587 316
TALUQA: MUDHOL DIST: BAGALKOT KARNATAKA**

The copies of Environmental clearance letters are available at the office of State Pollution Control Board and may also be seen at our website:
You may visit us at :- www.somaiya.com

News appeared in Samyukta Karnataka, Kannada daily & Deccan Herald English Daily Hbl-Dwd Edition on 12/8/09

*Pranav
Officer (Legal)*

Godavari Biorefineries Ltd

SMR/GBL/MOEF/2009-10/610

20.08.2009

1. President/Secretary
Gram Panchayat
Madhabhavi

[Signature]
ಕಾರ್ಯದರ್ಶಿ
ಗೋವು ಸಂಚಾರಯತ ಮದಭಾವಿ
ಕಾ||ಮು||ಧೋಳ, ಬಾಗಲಕೋಟೆ

2. President/Secretary
Gram Panchayat
Bisnal

[Signature]
ಕಾರ್ಯದರ್ಶಿಗಳು
ಗ್ರಾಮ ಪಂಚಾಯತ ಕೆಸರಗೋವು

Sh. Pakale
He send one photo copy
to Sh. Krishna. He
original with you
on 3/2/09
[Signature]
25/8

Sub: Environmental Clearance-reg

Dear Sir,

We have received the environmental clearance from ministry of Environment and Forest, New Delhi for expansion of our distillery from 200 KLPD to 320 KLPD based on molasses/grains/cassava/sugarcane juice/beet sugar juice as raw material and 40 KLPD ENA to 260 KLPD ENA at Sammerwadi, Bagalkot, District in Karnataka by M/s Godavari Biorefineries limited.

We are herewith submitting as per the general condition one hard copy of environment clearance for your reference.

Thanking You

Yours truly,
For Godavari Biorefineries Ltd.

[Signature]
Director (Works)

Enclosure: Copy of EC

Sameerwadi- 587 316 Dist Bagalkot (Karnataka State)
Tel : (91-08350) 260046 /47/ 48 Fax : (91-08350) 260037 Gram : "SUGAR MILLS" Sameerwadi
Head Office : Somaiya Bhavan, 45/47, Mahatma Gandhi Road, Fort, Mumbai- 400 023 Tel : 2204 8272

KST No 502086-0 waf 28-04-09 * TIN No 29100043219 waf 28-04-09

Somaiya
GROUP

Godavari Biorefineries Ltd

SMR/GBL/MOEF/2009-10/609

20.08.2009

1.Executive Officer
Zila Panchayat
Bagalkot

ಸ್ವೀಕರಿಸಿದ
24/08/2009. ಸಂ. ಜಾಗಲಕೋಟೆ

2.Executive Officer
Town Municipality
Mudhol

25/08/09
ಮಾನ್ಯ ಸಹಾಯಕ ಮುಖ್ಯಸ್ಥರು
ಮುಧೋಲ ತಾಲ್ಲೂಕು ಪಂಚಾಯತ್, ಮುಧೋಲ

3.Tehsildar
Mudhol

ಮುಧೋಲ ತಾಲ್ಲೂಕು ಪಂಚಾಯತ್

4.President/Secretary
Gram Panchayat
Saidapur

24-8-09

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