

**M/s. Mahakaushal Sugar Mill Pvt. Ltd.**  
**Village: Bachhai, Teh. Gadarwara, Dist. NARSINGHPUR (M.P.)**

This is a Sugar Industry with production capacity - 1500 MT/day Sugarcane Crushing and Mollasses - 7000 MT/Year along with power generation by turbine 1.5 MW. Consent is valid till 31/12/11. Team of CPCB inspected the industry on 28/03/11 and as per the direction of CPCB, MPPCB issued directions to the industry under Water Act vide letter dated: 22/07/11. As required the industry did not submitted B.G. of Rs. 5.0 Lacs, therefore, closure directions were issued by the Board on 17/10/11. Now industry has submitted B.G. in support of action plan on dated: 19/11/11 which is valid upto 17/11/12. Industry has also requested for revoke of closure order and has applied for consent renewal through NXGN. R.O Jabalpur has recommended for renewal of consent vide report letter dated: 07/12/11.

**Industry is required to present the case with reference to the compliance status of directions which are as under and the upgradation taken in the ETP and measures being taken to utilize the treated effluent to obtain zero discharge and in compliance of recommendations of CREP.**

1	The industry shall not resume manufacturing operation till installation and commissioning of adequate ETP and shall seek permission of MPPCB before resumption of the operation.
2	The industry shall dismantle all the bypass arrangements for the effluent with immediate effect and ensure that no effluent shall be discharge outside the industry premises to achieve zero discharge condition.
3	The industry shall operate and maintain ETP to treat the effluent to meet the prescribed standards.
4	The industry shall maintain proper logbook for the consumption of fresh water, operation of ETP, treated effluent discharged from ETP, energy meter record used oil generation and disposal records.
5	Industry shall pump back the effluent stored outside the premises.
6	Industry shall immediately do the impervious lining of the two unlined pits and no effluent shall be stored in these pits till the lining work is completed.
7	No press mud shall be stored in open land inside or outside the premises. Proper covered storage of press mud shall be made as per the requirement.
8	The industry shall ensure that the ETP is commissioned / stabilized at least one month before the start of the crushing operations. The ETP shall also be kept operational for one month even after crushing season is over so as to ensure that any effluent generated during washing etc. is discharged after proper treatment.
	Industry shall within 15 days submit a time bound action plan along with a bank guarantee of Rs. 5 Lacs having validity until one year of proposed time limit for compliance of the directions from (a) to (h), failing which Board shall pass orders for the industry to remain close as per the provisions of section 33 A/31 A of the Water/Air (Prevention & Control of Prevention)

Feed Back Sheet

- 1 Name of Officer/  
Designation \_\_\_\_\_
- 2 Date of Discussion \_\_\_\_\_
- 3 Suggestions/  
Recommendations \_\_\_\_\_

R.K. Shrivastava, S.E.

26.12.11

- E.T.P. Capacity be checked along with Water/Waste water auditing.
- detailed inspection be done.

  
(Signature)

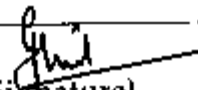
Feed Back Sheet

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Designation
- 2 Date of Discussion
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Recommendations

Dr. G. K. JAIS SSO

26-12-2011

① A committee shall be constructed  
~~at~~ H.O level to visit all sugar  
mills of M.P.

  
(Signature)

Feed Back Sheet

1 Name of Officer/

Designation

2 Date of Discussion

3 Suggestions/

Recommendations

Dr. Abhaya K. Saxena, ce

26/12/11

→ RO should be asked to verify the compliance made by industry. Detailed report should be obtained.

→ Unit should submit waste water analysis report and air quality report of MOPCB JBL Lab to verify the feasibility of air & water.

  
(Signature)

Feed Back Sheet

- 1 Name of Officer/  
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Recommendations

A SINGH

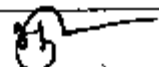
26/12/2011

ETA needs augmentation  
Capacity wise & also  
in other factors

  
(Signature)

Feed Back Sheet

1	Name of Officer/ Designation	M. L. Patel E.E.
2	Date of Discussion	26/12/11
3	Suggestions/ Recommendations	Capacity $\rightarrow$ 1500 T/day Water consumption - & Water balance to be submitted

  
(Signature)

M/s Mahakaulal Sugar Mill (P) Ltd


Feed Back Sheet

1	Name of Officer/ Designation	Adesh Srivastava E.E.
2	Date of Discussion	26/12/11
3	Suggestions/ Recommendations	As per report of R.O.

(Signature) 

Feed Back Sheet

1	Name of Officer/ Designation	Abhay Saraf EE
2	Date of Discussion	26/12/2011
3	Suggestions/ Recommendations	<ul style="list-style-type: none"><li>Quantity of Effluent and capacity of ETP should be verified.</li><li>R.O. report should be obtained to verify the CREP recommendation.</li></ul>

  
(Signature)

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Feed Back Sheet

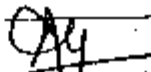
- 1 Name of Officer/  
Designation
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Recommendations

Alok Kumar Jain, EE

26/12/11

Quantity of Effluent shall be checked.

Ventury Scrubber may be installed.

  
(Signature)

# Maha Kanchhal Singh will put the Mansropan (MS)

## Feed Back Sheet

- 1 Name of Officer/ Designation
- 2 Date of Discussion
- 3 Suggestions/ Recommendations

H.S. Mahra ~~EE~~  
28/12/11

(A) The industry should re-assess the quality of effort & submit the details

(A) CREP compliance should be ensured

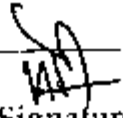
(Signature)

Feed Back Sheet

1 Name of Officer/  
Designation  
2 Date of Discussion  
3 Suggestions/  
Recommendations

Dr. G. Joshi  
26/12/2011

- The waste water quantity of 22 kl/day is too small as compared to discharge capacity.
- RO should submit the detail inspection Report.

  
(Signature)

**M/s. Krishak Sahakari Shakkar Karkhana**  
**Village: Narainpura, Tehsil: Radhogarh, dist. Guna**

S.	Description	Remark
1	Product & Production Cap	<b>SUGAR</b> <b>2500 TPD</b>
2	Consent Validity	Valid upto 31/11/2011
3	B.G. Validity	B.G. of Rs. 3.0 Lacs for compliance of CREP - Valid upto 31/03/2014
4	Water consumption (KLD)	
	a. Domestic	20 m <sup>3</sup> /day
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	Domestic	Soak pit
7	Source of Air Pollution & Control equipment	Boiler Multicyclone, Dust Collectors
8	CPCB directions	<ul style="list-style-type: none"> <li>✓ Industry shall ensure that no effluent shall be discharge outside the factory premises without proper treatment.</li> <li>✓ Industry shall commission ETP well before the plant starts production.</li> <li>✓ Industry shall install ventury scrubber.</li> <li>✓ Industry shall provide easy ladder at the stack for monitoring.</li> <li>✓ Industry shall provide proper approach roads in ETP and solid waste storage area and also all internal roads.</li> <li>✓ Industry shall comply the conditions stipulated in Water and Air consents.</li> <li>✓ Industry shall start/stablise the plant at least one month before starting of crushing season.</li> <li>✓ Industry shall operate the ETP even after crushing season to ensure the waste water generated during washings, is treated before disposal.</li> <li>✓ Industry shall develop environmental laboratory and environmental management cell.</li> </ul>

**Feed Back Sheet**

1	Name of Officer/ Designation	R.K. Shrivastava, S.G.
2	Date of Discussion	26.12.11
3	Suggestions/ Recommendations	<p>→ to be inspected by A.O.</p> <p>→ corrective measures be taken as required.</p>


  
(Signature)

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**Feed Back Sheet**

1	Name of Officer/ Designation	Dr. G. K. JAIS SSO
2	Date of Discussion	26-12-2011
3	Suggestions/ Recommendations	① A committee shall be constituted H.O level to visit all sugar mills of M.P

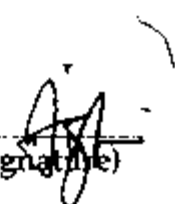
  
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**M/s. Krishak Sahakari Shakkar Karkhana**  
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**Feed Back Sheet**

1	Name of Officer/ Designation	<b>A SINGHAI</b>
2	Date of Discussion	<b>26/12/2011</b>
3	Suggestions/ Recommendations	<p>— Web cam to be installed.</p> <p>— E.</p>

  
 (Signature)

**M/s. Krishak Sahakari Shakkar Karkhana**  
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**Feed Back Sheet**

1	Name of Officer/ Designation	Dr. Abhaya K. Saxena, ce
2	Date of Discussion	26/12/11
3	Suggestions/ Recommendations	<p>→ Should submit waste water quality monitoring and air quality monitoring reports.</p> <p>→ Wet scrubber should be installed as per submitted plan.</p>

  
 (Signature)

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**Feed Back Sheet**

1	Name of Officer/ Designation	
2	Date of Discussion	
3	Suggestions/ Recommendations	

( Signature)



**M/s. Krishak Sahakari Shakkhar Karkhana**  
**Village: Narainpura, Tehsil: Radhogarh, dist. Guna**

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**Feed Back Sheet**

1	Name of Officer/ Designation	M. L. Patel      E.E
2	Date of Discussion	26/12/11
3	Suggestions/ Recommendations	Air pollution control system to be installed as per capacity of boiler.

  
 (Signature)

**M/s. Krishak Sahakari Shakkar Karkhana**  
**Village: Narainpura, Tehsil: Radhogarh, dist. Guna**

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**Feed Back Sheet**


1	Name of Officer/ Designation	<b>Adesh Shrivastava E-E</b>
2	Date of Discussion	<b>26/12/11</b>
3	Suggestions/ Recommendations	<b>Ro Guna wet scrubber to install.</b>

  
(Signature)

**M/s. Krishak Sahakari Shakkar Karkhana**  
**Village: Narainpura, Tehsil: Radhogarh, dist. Guna**

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**Feed Back Sheet**

1	Name of Officer/ Designation	Abhay Saraf E.E.
2	Date of Discussion	26/12/2011
3	Suggestions/ Recommendations	<p>→ Ventur <del>shall</del> Scrubber shall be installed.</p> 

  
 (Signature)

**M/s. Krishak Sahakari Shakkar Karkhana**  
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**Feed Back Sheet**

1	Name of Officer/ Designation	Alok Kumar Jain, B.E.
2	Date of Discussion	26/12/11.
3	Suggestions/ Recommendations	<ul style="list-style-type: none"> <li>- Inspection from R.O.</li> <li>- Ventury Scrubber shall be installed</li> </ul>

  
 (Signature)

**M/s. Krishak Sahakari Shakkar Karkhana**  
**Village: Narainpura, Tehsil: Radhogarh, dist. Guna**

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**Feed Back Sheet**

1	Name of Officer/ Designation	H.S. Malviya EE
2	Date of Discussion	1
3	Suggestions/ Recommendations	<p>The unit has to install  wet scrubber as per  certain plan submitted.</p>


  
 (Signature)

**M/s. Krishak Sahakari Shakkar Karkhana**  
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2	Consent Validity	Valid upto 31/11/2011
3	B.G. Validity	B.G. of Rs. 3.0 Lacs for compliance of CREP - Valid upto 31/03/2014
4	Water consumption (KLD)	
	a. Domestic	20 m <sup>3</sup> /day
	b. Industrial	100 m <sup>3</sup> /day
5	Waste Water generation	
	a. Domestic	18 m <sup>3</sup> /day
	b. Industrial	142 m <sup>3</sup> /day
6	Pollution control measures	
	Industrial (waste water)	Effluent Treatment Plant with holding capacity 5592 KLD
	Domestic	Soak pit
7	Source of Air Pollution & Control equipment	Boiler Multicyclone, Dust Collectors
8	CPCB directions	<ul style="list-style-type: none"> <li>✓ Industry shall ensure that no effluent shall be discharge outside the factory premises without proper treatment.</li> <li>✓ Industry shall commission ETP well before the plant starts production.</li> <li>✓ Industry shall install ventury scrubber.</li> <li>✓ Industry shall provide easy ladder at the stack for monitoring.</li> <li>✓ Industry shall provide proper approach roads in ETP and solid waste storage area and also all internal roads.</li> <li>✓ Industry shall comply the conditions stipulated in Water and Air consents.</li> <li>✓ Industry shall start/stablise the plant at least one month before starting of crushing season.</li> <li>✓ Industry shall operate the ETP even after crushing season to ensure the waste water generated during washings, is treated before disposal.</li> <li>✓ Industry shall develop environmental laboratory and environmental management cell.</li> </ul>

**Feed Back Sheet**

1	Name of Officer/ Designation	Dr. Gunwant Joshi
2	Date of Discussion	26/12/2011
3	Suggestions/ Recommendations	<ul style="list-style-type: none"> <li>- ETP status and effluent quality</li> <li>- Air pollution control arrangement</li> </ul>

  
(Signature)

**M/s. Rai Sugar Mill Pvt. Ltd.**  
**Village: Salichouka, Teh. Gadarwara, Dist. NARSINGHPUR (M.P.)**

This is a Khandari Sugar Industry with production capacity - 5000 T/Year and Mollases - 2400 MT/Year. No proper ETP was installed. In previous years consent was granted to the industry based on the affidavit submitted for installation of ETP and utilization of treated effluent. This year also industry has submitted an affidavit on dated: 27/08/11. R.O. Jabalpur was asked to submit the compliance status on the points mentioned in the affidavit vide Board's letter dated: 10/09/11. Comments from R.O. are awaited.  
 The industry is required to present the case for the upgradation taken in the ETP and measures being taken to utilize the treated effluent to obtain zero discharge.

**Feed Back Sheet**

1	Name of Officer/ Designation	R.K. Shrivastava, S.E.
2	Date of Discussion	26.12.11.
3	Query raised	
4	Suggestions/ Recommendations	<ul style="list-style-type: none"> <li>- to be inspected in detail by R.O. <sup>detabandly</sup> for report.</li> <li>- no etp, no APC &amp; no solid/He waste management system was found?</li> <li>- needs proper corrective measures program with R.G.</li> </ul>

*Ali*  
(Signature)

**M/s. Rai Sugar Mill Pvt. Ltd.**  
**Village: Salichouka, Teh. Gadarwara, Dist. NARSINGHPUR (M.P.)**

This is a Khandari Sugar Industry with production capacity - 5000 T/Year and Mollases - 2400 MT/Year. No proper ETP was installed. In previous years consent was granted to the industry based on the affidavit submitted for installation of ETP and utilization of treated effluent. This year also industry has submitted an affidavit on dated: 27/08/11. R.O. Jabalpur was asked to submit the compliance status on the points mentioned in the affidavit vide Board's letter dated: 10/09/11. Comments from R.O. are awaited.  
 The industry is required to present the case for the upgradation taken in the ETP and measures being taken to utilize the treated effluent to obtain zero discharge.

**Feed Back Sheet**

1	Name of Officer/ Designation	D. S. G. K. Jais SSd
2	Date of Discussion	26-12-2011
3	Query raised	
4	Suggestions/ Recommendations	<p>① NO ETP</p> <p>② NO Air pollution control device.</p> <p>③ NO action taken for upgradation of treatment facilities</p> <p>④ A committee should be constituted at H.O level to visit all the sugar mills of M.P.</p>

*G. H. J.*  
(Signature)

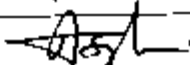


**M/s. Rai Sugar Mill Pvt. Ltd.**  
**Village: Salichouka, Teh. Gadarwara, Dist. NARSINGHPUR (M.P.)**

This is a Khandari Sugar Industry with production capacity - 5000 T/Year and Mollases - 2400 MT/Year. No proper ETP was installed. In previous years consent was granted to the industry based on the affidavit submitted for installation of ETP and utilization of treated effluent. This year also industry has submitted an affidavit on dated: 27/08/11. R.O. Jabalpur was asked to submit the compliance status on the points mentioned in the affidavit vide Board's letter dated: 10/09/11. Comments from R.O. are awaited.  
 The industry is required to present the case for the upgradation taken in the ETP and measures being taken to utilize the treated effluent to obtain zero discharge.

**Feed Back Sheet**

1	Name of Officer/ Designation	A SINGHAI
2	Date of Discussion	26/04/2011
3	Query raised	
4	Suggestions/ Recommendations	<ul style="list-style-type: none"> <li>- ETP should be installed</li> <li>no proper Air/water</li> <li>- treatment System</li> <li>no venturi / Scrubber</li> <li>- no crepe/leak compliance</li> </ul>

  
 (Signature)

**M/s. Rai Sugar Mill Pvt. Ltd.**  
**Village: Salichouka, Teh. Gadarwara, Dist. NARSINGHPUR (M.P.)**

This is a Khandari Sugar Industry with production capacity - 5000 T/Year and Mollases - 2400 MT/Year. No proper ETP was installed. In previous years consent was granted to the industry based on the affidavit submitted for installation of ETP and utilization of treated effluent. This year also industry has submitted an affidavit on dated: 27/08/11. R.O. Jabalpur was asked to submit the compliance status on the points mentioned in the affidavit vide Board's letter dated: 10/09/11. Comments from R.O. are awaited.  
 The industry is required to present the case for the upgradation taken in the ETP and measures being taken to utilize the treated effluent to obtain zero discharge.

**Feed Back Sheet**

1	Name of Officer/ Designation	Dr. Abhaya K. Saxena, CC
2	Date of Discussion	26/12/11
3	Query raised	
4	Suggestions/ Recommendations	<ul style="list-style-type: none"> <li>→ NO ETP installed.</li> <li>→ NO A/C in system installed.</li> <li>→ Compliance of CRP should be verified by R.O. alongwith detailed LR.</li> <li>→ P.R. unable to explain properly.</li> <li>→ Detailed action plan needs to be submitted</li> </ul>

  
 (Signature)

**M/s. Rai Sugar Mill Pvt. Ltd.**  
**Village: Salichouka, Teh. Gadarwara, Dist. NARSINGHPUR (M.P.)**

This is a Khandari Sugar Industry with production capacity - 5000 T/Year and Mollases - 2400 MT/Year. No proper ETP was installed. In previous years consent was granted to the industry based on the affidavit submitted for installation of ETP and utilization of treated effluent. This year also industry has submitted an affidavit on dated: 27/08/11. R.O. Jabalpur was asked to submit the compliance status on the points mentioned in the affidavit vide Board's letter dated: 10/09/11. Comments from R.O. are awaited.  
 The industry is required to present the case for the upgradation taken in the ETP and measures being taken to utilize the treated effluent to obtain zero discharge.

**Feed Back Sheet**

1	Name of Officer/ Designation	H.S. Malviya EE
2	Date of Discussion	26/12/11
3	Query raised	
4	Suggestions/ Recommendations	<p>- Plant is not having proper ETP &amp; APES; hence need to be prepare timebound action plan for above along with B.G.</p> <p>- R.O. CR should be obtained.</p> <p align="right"><i>[Signature]</i> (Signature)</p>

- CRER compliance may be used.

*[Signature]*

**M/s. Rai Sugar Mill Pvt. Ltd.**  
**Village: Salichouka, Teh. Gadarwara, Dist. NARSINGHPUR (M.P.)**

This is a Khandari Sugar Industry with production capacity - 5000 T/Year and Mollases - 2400 MT/Year. No proper ETP was installed. In previous years consent was granted to the industry based on the affidavit submitted for installation of ETP and utilization of treated effluent. This year also industry has submitted an affidavit on dated: 27/08/11. R.O. Jabalpur was asked to submit the compliance status on the points mentioned in the affidavit vide Board's letter dated: 10/09/11. Comments from R.O. are awaited.  
The industry is required to present the case for the upgradation taken in the ETP and measures being taken to utilize the treated effluent to obtain zero discharge.

**Feed Back Sheet**

1	Name of Officer/ Designation	Aadesh Shrivastava E.E.
2	Date of Discussion	26/12/11
3	Query raised	
4	Suggestions/ Recommendations	ETP to install, Ventury scrubber to install. Submit Action Plan.

( Signature )

**M/s. Rai Sugar Mill Pvt. Ltd.**  
**Village: Salichouka, Teh. Gadarwara, Dist. NARSINGHPUR (M.P.)**

This is a Khandari Sugar Industry with production capacity - 5000 T/Year and Mollases - 2400 MT/Year. No proper ETP was installed. In previous years consent was granted to the industry based on the affidavit submitted for installation of ETP and utilization of treated effluent. This year also industry has submitted an affidavit on dated: 27/08/11. R.O. Jabalpur was asked to submit the compliance status on the points mentioned in the affidavit vide Board's letter dated: 10/09/11. Comments from R.O. are awaited.  
 The industry is required to present the case for the upgradation taken in the ETP and measures being taken to utilize the treated effluent to obtain zero discharge.

**Feed Back Sheet**

1	Name of Officer/ Designation	Abhay Seraf
2	Date of Discussion	26/12
3	Query raised	
4	Suggestions/ Recommendations	<ul style="list-style-type: none"> <li>- Venturi Scrubber shall be installed</li> <li>- ETP shall be installed.</li> <li>- Proper arrangement system for disposal of hazardous waste.</li> <li>- Proper disposal of waste water.</li> </ul>

- R.O report should be obtained (Signature)

**M/s. Rai Sugar Mill Pvt. Ltd.**  
**Village: Salichouka, Teh. Gadarwara, Dist. NARSINGHPUR (M.P.)**

This is a Khandari Sugar Industry with production capacity - 5000 T/Year and Mollases - 2400 MT/Year. No proper ETP was installed. In previous years consent was granted to the industry based on the affidavit submitted for installation of ETP and utilization of treated effluent. This year also industry has submitted an affidavit on dated: 27/08/11. R.O. Jabalpur was asked to submit the compliance status on the points mentioned in the affidavit vide Board's letter dated: 10/09/11. Comments from R.O. are awaited.  
The industry is required to present the case for the upgradation taken in the ETP and measures being taken to utilize the treated effluent to obtain zero discharge.

**Feed Back Sheet**

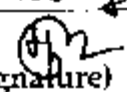
1	Name of Officer/ Designation	Alok Kumar Jain, EE
2	Date of Discussion	26/12/11
3	Query raised	
4	Suggestions/ Recommendations	<ul style="list-style-type: none"><li>- Ventury Scrubber shall be installed.</li><li>- E.T.P. shall be installed</li><li>- Proper arrangement system for disposal of Hazardous Waste.</li></ul>

  
(Signature)

**M/s. Rai Sugar Mill Pvt. Ltd.**  
**Village: Salichouka, Teh. Gadarwara, Dist. NARSINGHPUR (M.P.)**

This is a Khandari Sugar Industry with production capacity - 5000 T/Year and Mollases - 2400 MT/Year. No proper ETP was installed. In previous years consent was granted to the industry based on the affidavit submitted for installation of ETP and utilization of treated effluent. This year also industry has submitted an affidavit on dated: 27/08/11. R.O. Jabalpur was asked to submit the compliance status on the points mentioned in the affidavit vide Board's letter dated: 10/09/11. Comments from R.O. are awaited.  
 The industry is required to present the case for the upgradation taken in the ETP and measures being taken to utilize the treated effluent to obtain zero discharge.

**Feed Back Sheet**

1	Name of Officer/ Designation	M. L. Patel EE
2	Date of Discussion	26/12/11
3	Query raised	
4	Suggestions/ Recommendations	<p>① ETP to be installed</p> <p>② Air pollution control equipment as per the capacity of boiler.</p> <p>③ Balance of water usage and discharge.  (Signature)</p>

④ Action plan with B.G. to be submitted.

**M/s. Rai Sugar Mill Pvt. Ltd.**  
**Village: Salichouka, Teh. Gadarwara, Dist. NARSINGHPUR (M.P.)**

This is a Khandari Sugar Industry with production capacity - 5000 T/Year and Mollases - 2400 MT/Year. No proper ETP was installed. In previous years consent was granted to the industry based on the affidavit submitted for installation of ETP and utilization of treated effluent. This year also industry has submitted an affidavit on dated: 27/08/11. R.O. Jabalpur was asked to submit the compliance status on the points mentioned in the affidavit vide Board's letter dated: 10/09/11. Comments from R.O. are awaited.  
The industry is required to present the case for the upgradation taken in the ETP and measures being taken to utilize the treated effluent to obtain zero discharge.

**Feed Back Sheet**

1	Name of Officer/ Designation	Dr. Gunwant Joshi
2	Date of Discussion	26/12/2011
3	Query raised	Details of ETP?
4	Suggestions/ Recommendations	No ETP. waste water does not fulfill the requirement of quality.

  
(Signature)



### Feed Back Sheet

M/s. Naval Singh Sahakari Sakkar Kharkhana

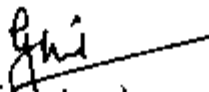
1	Name of Officer/Designation	R.K. Shivastava, S.E
2	Date of Discussion	26.12.11
3	Query raised	
4	Suggestions/Recommendations	<ul style="list-style-type: none"><li>- Report from R.O. to be obtained.</li><li>- Statistical data about water cost consumption, effluent, etc. etc. and treated water utilization system</li><li>- compliance of crep recommendation.</li></ul>

  
(Signature)

### Feed Back Sheet

M/s. Naval Singh Sahakari Sakkar Kharkhana

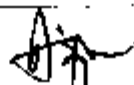
1	Name of Officer/Designation	Dr. G. K. Jais SSO
2	Date of Discussion	26-12-2012
3	Query raised	
4	Suggestions/Recommendations	<p>① compliance of CREP charter not presented.</p> <p>② Asked for presentation again with latest report</p>

  
(Signature)

### Feed Back Sheet

M/s. Naval Singh Sahakari Sakkar Kharkhana

1	Name of Officer/Designation	A SINGH Ro MPPD
2	Date of Discussion	26/12/201
3	Query raised	
4	Suggestions/Recommendations	Should be asked to come again for presentation.



(Signature)

**Feed Back Sheet**  
**M/s. Naval Singh Sahakari Sakkar Kharkhana**

1	Name of Officer/Designation	Dr. Abhaya K. Soseva, ce
2	Date of Discussion	26-12-11.
3	Query raised	<p>→ Needs to check their effluent quantity which is shown as 1000 m<sup>3</sup>/day -</p> <p>→ P. P. unable to present their case properly</p>
4	Suggestions/Recommendations	<p>→ CRP compliance is to be submitted.</p> <p style="text-align: right;"><u>Dr. Soseva</u></p>

( Signature )

### Feed Back Sheet

M/s. Naval Singh Sahakari Sakkar Kharkhana

1	Name of Officer/Designation	M. L. Patel E.G
2	Date of Discussion	26/12/11
3	Query raised	Water consumption and waste water generation detail to be submitted.
4	Suggestions/Recommendations	Detail information to be asked from the industry Ro to be instructed for detail inspection.



(Signature)

2500 TCD →

**Feed Back Sheet**

M/s. Naval Singh Sahakari Sakkar Kharkhana

1	Name of Officer/Designation	Aadesh Shrivastava E.E.
2	Date of Discussion	26/12/11
3	Query raised	Eff. Quantity shown 1000m <sup>3</sup> /day to be matched with the water consumption of <u>400 TPD</u>
4	Suggestions/Recommendations	R.O. Indore to visit

  
(Signature)

### Feed Back Sheet

M/s. Naval Singh Sahakari Sakkar Kharkhana

1	Name of Officer/Designation	Abhay Saraf EE
2	Date of Discussion	26/12/2011
3	Query raised	ETP Capacity. Effluent quantity.
4	Suggestions/Recommendations	Industry shall submit, air/water monitoring reports. - Details about ETP Capacity. - Quantity of waste water generation. - Compliance of CRP recommendation - R.O. report should be obtained.

  
(Signature)

### Feed Back Sheet

M/s. Naval Singh Sahakari Sakkar Kharkhana

1	Name of Officer/Designation	Alok Kumar Jain, EE
2	Date of Discussion	26/12/11
3	Query raised	- Quality of treated Effluent. - Shall be prevented next time.
4	Suggestions/Recommendations	

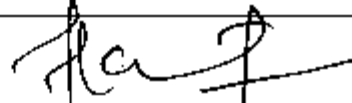
  
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### Feed Back Sheet

M/s. Naval Singh Sahakari Sakkar Kharkhana

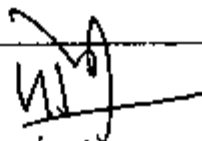
1	Name of Officer/Designation	H. S. Malviya EIC
2	Date of Discussion	26/12/11
3	Query raised	→ W/W - 1000KLD ? → Action stating Air & water quality
4	Suggestions/Recommendations	- CRBP compliance to be submitted. - ETP & APCS details with technical details should be submitted. - Latest Air & water monitoring report for compliance

  
(Signature)

### Feed Back Sheet

M/s. Naval Singh Sahakari Sakkar Kharkhana

1	Name of Officer/Designation	Dr. Gunwant Joshi
2	Date of Discussion	26/12/2011
3	Query raised	How much land available for irrigation of waste water? Explain the treatment status at ETP.
4	Suggestions/Recommendations	All the ETP details not available? Detail Report of inspection from RO to be sought on all the aspects of pollution control activity and status of efficiency of plant.

  
(Signature)

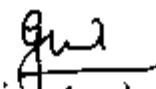
**Feed Back Sheet**  
**M/s. Olam Export (I) Ltd., Barwani**

1	Name of Officer/Designation	R.K. Shivastava. S.G
2	Date of Discussion	26.12.2011
3	Query raised	
4	Suggestions/Recommendations	<ul style="list-style-type: none"><li>- to be inspected by L.O. in detail and reported with specific recommendation for correction of lapses.</li><li>- to obtain B.G &amp; time bound action plan, if required</li></ul>

  
(Signature)

**Feed Back Sheet**  
**M/s. Olam Export (I) Ltd., Barwani**

1	Name of Officer/Designation	Dr. G.K. JAIS SSO
2	Date of Discussion	26-12-2011
3	Query raised	
4	Suggestions/Recommendations	<p>① Hon. Chairman instructed that unit should be visited by P.O &amp; report to be submitted</p> <p>② utilization of water to be checked up</p> <p>③ A committee should be constituted at H.O level to inspect all sugar mills of mp</p> <p>④ CREP compliance not presented</p>

  
(Signature)

**Feed Back Sheet**  
**M/s. Olam Export (I) Ltd., Barwani**

1	Name of Officer/Designation	A SINGHANI
2	Date of Discussion	
3	Query raised	2500/day.
4	Suggestions/Recommendations	request a putrup IR to Ho for present status

1 from  
Gang  
Gang

  
(Signature)

**Feed Back Sheet**  
**M/s. Olam Export (I) Ltd., Barwani**

1	Name of Officer/Designation	Dr. Abhaya K. Saxena ce
2	Date of Discussion	26/12/11
3	Query raised	
4	Suggestions/Recommendations	<del>_____</del> → Compliance of CRP should be submitted. → Spiral ladder should be installed in stack. → Should submitted air quality & waste water quality monitoring reports done by MPPCO's Lab at Indore.

  
(Signature)

2500 TCP

**Feed Back Sheet**  
**M/s. Olam Export (I) Ltd., Barwani**

1	Name of Officer/Designation	Aadesh Shrivastava E.E.
2	Date of Discussion	26/12/11
3	Query raised	
4	Suggestions/Recommendations	R.O. Indore to visit

  
(Signature)

**Feed Back Sheet**  
**M/s. Olam Export (I) Ltd., Barwani**

1	Name of Officer/Designation	M. L. Patel E.E
2	Date of Discussion	26/12/11
3	Query raised	(i) 2500 T/day — Cap (ii) 1000kl /day — water (iii) 700 kl/day — Waste water (iv) Two boilers — 35T/h. Cap each
4	Suggestions/Recommendations	(i) RO to be instructed for detail inspection. (ii) Ventury scrubbers are to be installed.

  
(Signature)



**Feed Back Sheet**  
**M/s. Olam Export (I) Ltd., Barwani**

1	Name of Officer/Designation	Abhay Saraf. EE
2	Date of Discussion	26/12/2011
3	Query raised	
4	Suggestions/Recommendations	R-D. should be asked to submit the inspection report. - Crop recommendation should be verified.

(Signature) 

**Feed Back Sheet**  
**M/s. Olam Export (I) Ltd., Barwani**

1	Name of Officer/Designation	Alok Kumar Jain, EE
2	Date of Discussion	26/12/11
3	Query raised	- Verification from R.O. - Sprial ladder may be installed.
4	Suggestions/Recommendations	

  
(Signature)

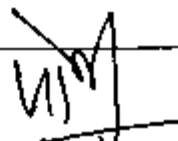
**Feed Back Sheet**  
**M/s. Olam Export (I) Ltd., Barwani**

1	Name of Officer/Designation	H.S. Malviy EE
2	Date of Discussion	
3	Query raised	$\Rightarrow$ 2500 r/day canerushy $\Rightarrow$ w/w 200 KL/day.
4	Suggestions/Recommendations	<p>① CRIP compliance to be submitted.</p> <p>② Letter A/R of water monitoring report to be obtained.</p> <p>③ IR from RO should be obtained.</p>

  
(Signature)

**Feed Back Sheet**  
**M/s. Olam Export (I) Ltd., Barwani**

1	Name of Officer/Designation	Dr. Gunwant Jashi
2	Date of Discussion	26/12/2011
3	Query raised	<ul style="list-style-type: none"><li>- Details of ETP and wastewater quality.</li><li>- Emission reports.</li></ul>
4	Suggestions/Recommendations	<p>A detail inspection Report from RO up to Air &amp; water pollution control must be sought to ascertain the status of emission &amp; waste water.</p>

  
(Signature)

**M/s. Gwalior Sugar Co. Ltd.,  
Dabra Dist. Gwalior**

S.	Description	Remark
1	Product & Production Cap	<b>SUGAR (based on sugarcane)</b> <b>1500 TPD</b>
2	Consent Validity	Valid upto 31/05/2012
3	Water consumption (KLD)	Industrial - 150 m <sup>3</sup> /Day starting only
4	Waste Water generation	Industry - 300 m <sup>3</sup> /Day
5	Source of Air Pollution & Control equipment	Boiler - 30 TPH & 20 TPH Multicyclone, Dust Collectors
6	Observation	<ul style="list-style-type: none"> <li>✓ The unit shall start/stabilize the plant at least one month before starting of cane crushing season.</li> <li>✓ The unit shall operate the ETP even after crushing season is over to ensure that all the waste water generated, during washings, is treated before disposal.</li> <li>✓ the unit shall install ventury scrubber for control of particulate matter emission in boiler of capacity 30 TPH &amp; 20 TPH.</li> <li>✓ The unit shall improve the housekeeping and plant trees within the premises.</li> </ul>

**Feed Back Sheet**

1	Name of Officer/ Designation	R.K. Shrivastava, S.G.
2	Date of Discussion	26.12.11
3	Suggestions/ Recommendations	<ul style="list-style-type: none"> <li>- R.O. be directed for detailed information.</li> <li>- to be presented again on next date.</li> </ul>

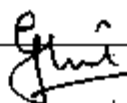
  
(Signature)

**M/s. Gwalior Sugar Co. Ltd.,  
Dabra Dist. Gwalior**

S.	Description	Remark
1	Product & Production Cap	<b>SUGAR</b> <b>(based on sugarcane)</b> <b>1500 TPD</b>
2	Consent Validity	Valid upto 31/05/2012
3	Water consumption (KLD)	Industrial - 150 m <sup>3</sup> /Day starting only
4	Waste Water generation	Industry - 300 m <sup>3</sup> /Day
5	Source of Air Pollution & Control equipment	Boiler - 30 TPH & 20 TPH Multicyclone, Dust Collectors
6	Observation	<ul style="list-style-type: none"> <li>✓ The unit shall start/stabilize the plant at least one month before starting of cane crushing season.</li> <li>✓ The unit shall operate the ETP even after crushing season is over to ensure that all the waste water generated, during washings, is treated before disposal.</li> <li>✓ the unit shall install ventury scrubber for control of particulate matter emission in boiler of capacity 30 TPH &amp; 20 TPH.</li> <li>✓ The unit shall improve the housekeeping and plant trees within the premises.</li> </ul>

**Feed Back Sheet**

1	Name of Officer/ Designation	<b>Dr. G.K. Jais SSO</b>
2	Date of Discussion	<b>26-12-11</b>
3	Suggestions/ Recommendations	<b>NO presentation</b>

  
 (Signature)

**M/s. Gwalior Sugar Co. Ltd.,  
Dabra Dist. Gwalior**

S.	Description	Remark
1	Product & Production Cap	<b>SUGAR (based on sugarcane)</b> <b>1500 TPD</b>
2	Consent Validity	Valid upto 31/05/2012
3	Water consumption (KLD)	Industrial - 150 m <sup>3</sup> /Day starting only
4	Waste Water generation	Industry - 300 m <sup>3</sup> /Day
5	Source of Air Pollution & Control equipment	Boiler - 30 TPH & 20 TPH Multicyclone, Dust Collectors
6	Observation	<ul style="list-style-type: none"> <li>✓ The unit shall start/stabilize the plant at least one month before starting of cane crushing season.</li> <li>✓ The unit shall operate the ETP even after crushing season is over to ensure that all the waste water generated, during washings, is treated before disposal.</li> <li>✓ the unit shall install ventury scrubber for control of particulate matter emission in boiler of capacity 30 TPH &amp; 20 TPH.</li> <li>✓ The unit shall improve the housekeeping and plant trees within the premises.</li> </ul>

**Feed Back Sheet**

1	Name of Officer/ Designation	<i>A SINGH</i>
2	Date of Discussion	<i>26/12/2011</i>
3	Suggestions/ Recommendations	<i>venturi scrubber to be installed. should be asked for presentation</i>

  
(Signature)

**M/s. Gwalior Sugar Co. Ltd.,  
Dabra Dist. Gwalior**

S.	Description	Remark
1	Product & Production Cap	<b>SUGAR (based on sugarcane)</b> <b>1500 TPD</b>
2	Consent Validity	Valid upto 31/05/2012
3	Water consumption (KLD)	Industrial - 150 m3/Day starting only
4	Waste Water generation	Industry - 300 m3/Day
5	Source of Air Pollution & Control equipment	Boiler - 30 TPH & 20 TPH Multicyclone, Dust Collectors
6	Observation	<ul style="list-style-type: none"> <li>✓ The unit shall start/stabilize the plant at least one month before starting of cane crushing season.</li> <li>✓ The unit shall operate the ETP even after crushing season is over to ensure that all the waste water generated, during washings, is treated before disposal.</li> <li>✓ the unit shall install ventury scrubber for control of particulate matter emission in boiler of capacity 30 TPH &amp; 20 TPH.</li> <li>✓ The unit shall improve the housekeeping and plant trees within the premises.</li> </ul>

**Feed Back Sheet**

1	Name of Officer/ Designation	Dr. Ashaya K. Saxena, CE
2	Date of Discussion	26/12/11
3	Suggestions/ Recommendations	<p>→ P.P. unable to present their case. NO power point presentation made.</p> <p align="right"><u>A.K. Saxena</u></p>

(Signature)

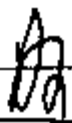


**M/s. Gwalior Sugar Co. Ltd.,  
Dabra Dist. Gwalior**

S.	Description	Remark
1	Product & Production Cap	<b>SUGAR (based on sugarcane)</b> <b>1500 TPD</b>
2	Consent Validity	Valid upto 31/05/2012
3	Water consumption (KLD)	Industrial - 150 m3/Day starting only
4	Waste Water generation	Industry - 300 m3/Day
5	Source of Air Pollution & Control equipment	Boiler - 30 TPH & 20 TPH Multicyclone, Dust Collectors
6	Observation	<ul style="list-style-type: none"> <li>✓ The unit shall start/stabilize the plant at least one month before starting of cane crushing season.</li> <li>✓ The unit shall operate the ETP even after crushing season is over to ensure that all the waste water generated, during washings, is treated before disposal.</li> <li>✓ the unit shall install ventury scrubber for control of particulate matter emission in boiler of capacity 30 TPH &amp; 20 TPH.</li> <li>✓ The unit shall improve the housekeeping and plant trees within the premises.</li> </ul>

**Feed Back Sheet**

1	Name of Officer/ Designation	Aadesh Shrivastava E.E.
2	Date of Discussion	26/12/11
3	Suggestions/ Recommendations	R.O. to inspect.

  
 (Signature)

**M/s. Gwalior Sugar Co. Ltd.,  
Dabra Dist. Gwalior**

S.	Description	Remark
1	Product & Production Cap	<b>SUGAR</b> <b>(based on sugarcane)</b> <b>1500 TPD</b>
2	Consent Validity	Valid upto 31/05/2012
3	Water consumption (KLD)	Industrial - 150 m3/Day starting only
4	Waste Water generation	Industry - 300 m3/Day
5	Source of Air Pollution & Control equipment	Boiler - 30 TPH & 20 TPH Multicyclone, Dust Collectors
6	Observation	<ul style="list-style-type: none"> <li>✓ The unit shall start/stabilize the plant at least one month before starting of cane crushing season.</li> <li>✓ The unit shall operate the ETP even after crushing season is over to ensure that all the waste water generated, during washings, is treated before disposal.</li> <li>✓ the unit shall install ventury scrubber for control of particulate matter emission in boiler of capacity 30 TPH &amp; 20 TPH.</li> <li>✓ The unit shall improve the housekeeping and plant trees within the premises.</li> </ul>

**Feed Back Sheet**

1	Name of Officer/ Designation	<i>Abhay Saraf EE.</i>
2	Date of Discussion	<i>26/12/2011</i>
3	Suggestions/ Recommendations	<ul style="list-style-type: none"> <li>- Venturi scrubber has not been installed.</li> <li>- R-O. report should be obtained.</li> <li>- Air/water monitoring report should be obtained.</li> </ul>

  
(Signature)

**M/s. Gwalior Sugar Co. Ltd.,  
Dabra Dist. Gwalior**

S.	Description	Remark
1	Product & Production Cap	<b>SUGAR (based on sugarcane)</b> <b>1500 TPD</b>
2	Consent Validity	Valid upto 31/05/2012
3	Water consumption (KLD)	Industrial - 150 m <sup>3</sup> /Day starting only
4	Waste Water generation	Industry - 300 m <sup>3</sup> /Day
5	Source of Air Pollution & Control equipment	Boiler - 30 TPH & 20 TPH Multicyclone, Dust Collectors
6	Observation	<ul style="list-style-type: none"> <li>✓ The unit shall start/stabilize the plant at least one month before starting of cane crushing season.</li> <li>✓ The unit shall operate the ETP even after crushing season is over to ensure that all the waste water generated, during washings, is treated before disposal.</li> <li>✓ the unit shall install ventury scrubber for control of particulate matter emission in boiler of capacity 30 TPH &amp; 20 TPH.</li> <li>✓ The unit shall improve the housekeeping and plant trees within the premises.</li> </ul>

**Feed Back Sheet**

1	Name of Officer/ Designation	Alok Kumar Jain, EE
2	Date of Discussion	26/12/11
3	Suggestions/ Recommendations	<ul style="list-style-type: none"> <li>- Industry shall install Ventury Scrubber... <del>if water</del> failing which B.G. may be forfeited.</li> <li>- I.R. may be obtained from R.O.</li> <li>- Senior <del>BA</del> officer from Industry shall be presented.</li> </ul>


  
 (Signature)

**M/s. Gwalior Sugar Co. Ltd.,  
Dabra Dist. Gwalior**

S.	Description	Remark
1	Product & Production Cap	<b>SUGAR (based on sugarcane)</b> <b>1500 TPD</b>
2	Consent Validity	Valid upto 31/05/2012
3	Water consumption (KLD)	Industrial - 150 m <sup>3</sup> /Day starting only
4	Waste Water generation	Industry - 300 m <sup>3</sup> /Day
5	Source of Air Pollution & Control equipment	Boiler - 30 TPH & 20 TPH Multicyclone, Dust Collectors
6	Observation	<ul style="list-style-type: none"> <li>✓ The unit shall start/stabilize the plant at least one month before starting of cane crushing season.</li> <li>✓ The unit shall operate the ETP even after crushing season is over to ensure that all the waste water generated, during washings, is treated before disposal.</li> <li>✓ the unit shall install ventury scrubber for control of particulate matter emission in boiler of capacity 30 TPH &amp; 20 TPH.</li> <li>✓ The unit shall improve the housekeeping and plant trees within the premises.</li> </ul>

**Feed Back Sheet**

1	Name of Officer/ Designation	
2	Date of Discussion	
3	Suggestions/ Recommendations	<p>Presentation not available.</p> <p>1500 MT/day cane crushing Capacity.</p> <p>Arrangements for wet scrubber not done.</p> <p>Bank guarantee should be pre fitted.</p>

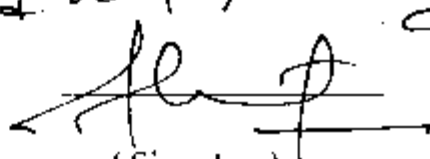
  
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**M/s. Gwalior Sugar Co. Ltd.,  
Dabra Dist. Gwalior**

S.	Description	Remark
1	Product & Production Cap	<b>SUGAR</b> <b>(based on sugarcane)</b> <b>1500 TPD</b>
2	Consent Validity	Valid upto 31/05/2012
3	Water consumption (KLD)	Industrial - 150 m <sup>3</sup> /Day starting only
4	Waste Water generation	Industry - 300 m <sup>3</sup> /Day
5	Source of Air Pollution & Control equipment	Boiler - 30 TPH & 20 TPH Multicyclone, Dust Collectors
6	Observation	<ul style="list-style-type: none"> <li>✓ The unit shall start/stabilize the plant at least one month before starting of cane crushing season.</li> <li>✓ The unit shall operate the ETP even after crushing season is over to ensure that all the waste water generated, during washings, is treated before disposal.</li> <li>✓ the unit shall install ventury scrubber for control of particulate matter emission in boiler of capacity 30 TPH &amp; 20 TPH.</li> <li>✓ The unit shall improve the housekeeping and plant trees within the premises.</li> </ul>

**Feed Back Sheet**

1	Name of Officer/ Designation	H.S. Malviya EE
2	Date of Discussion	26/12/11
3	Suggestions/ Recommendations	<p>⊗ Wet station not installed.</p> <p>⊗ CREP compliance may be obtained.</p> <p>⊗ IR for RO should be obtained.</p> <p>⊗ PP could not present for cane</p>

  
 (Signature)