


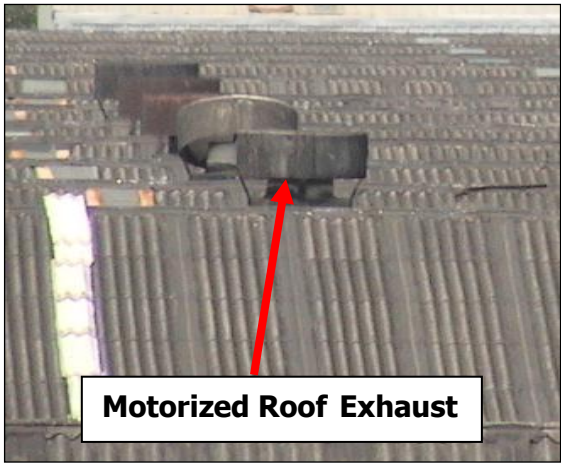

## Energy Conservation Measure implemented in 2007-2008

(To be filled up separately for each Energy Conservation Measure)

ID to be filled by BEE	Title of the measure <b>Use of New Technology HEAT PUMP</b>		Sector <b>Farm Equipment</b>		
Year to be filled by BEE			Technology <b>HEAT PUMP</b>		
Description of the energy conservation measure:					
<b>Energy Efficient Heat Pumps which works on reverse refrigeration principle are installed. On one side it gives cold water for drinking &amp; another side it gives hot water for dish washing.</b>					
Picture/ sketch/ drawing before modification (if available)			Picture/ sketch/ drawing after modification		
<b>3 Nos of storage type water coolers used for cooling water &amp; 24 Kw capacity heaters used for hot water at dishwashing machine.</b>					
Agency that executed the project (with complete address and email): Mahindra Inter Trade					
Total investment, Rs.: <b>3.20</b> Lac			Year of implementation:F2008		
First year energy cost savings, Rs. <b>0.97</b> Lacs.					
First year other savings, Rs. Nil					
On annual basis	kWh 000'	Coal (Tons)	Gas Nm <sup>3</sup>	Oil (kL)	Other
Energy consumption before	29893.2	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy consumption after	16093	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy tariff, Rs/ kWh/ Ton/ Nm <sup>3</sup> / kL ...	6.9				
Company complete address: <b>M/S Mahindra &amp; Mahindra Ltd. Akurli road, Kandivli (East). Mumbai-400 101.</b> Contact person who could be contacted for more information: <b>Mr.Renkutla Haresh D Email:RENKUTLA.H@mahindra.com Mobile:9867038070</b> Contact person who could be contacted for more information:				We authorise Bureau to use this information for dissemination  Signature  Date	

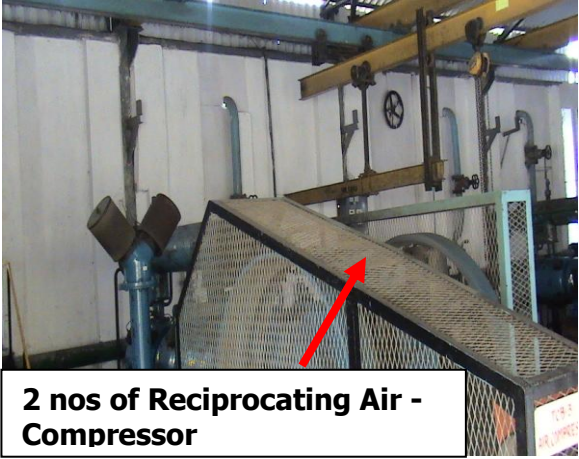

## Energy Conservation Measure implemented in 2007-2008

(To be filled up separately for each Energy Conservation Measure)

ID to be filled by BEE	Title of the measure <b>Use of Renewable Source Of Energy</b>	Sector <b><u>Farm Equipment</u></b>			
Year to be filled by BEE		Technology : <b><u>Wind Energy</u></b>			
Description of the energy conservation measure:  <b>Replaced Electric operated Roof exhaust by installing Non Electric operated Eco Ventilators, which works on wind Source</b>					
Picture/ sketch/ drawing before modification (if available)	Picture/ sketch/ drawing after modification				
					
Agency that executed the project (with complete address and email): <b>M/S Apurva Industries Thane Telephone No: 56235975/9821846705. Email:rvdonde@yahoo.com</b>					
Total investment, Rs.: <b>2.24 Lac</b>	Year of implementation:F2008				
First year energy cost savings, Rs. <b>0.80</b> Lacs.					
First year other savings, Rs.: Nil					
On annual basis	kWh 000'	Coal (Tons)	Gas Nm <sup>3</sup>	Oil (kL)	Other
Energy consumption before	250747.5	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy consumption after	239350.2	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy tariff, Rs/ kWh/ Ton/ Nm <sup>3</sup> / kL ...	6.9				
Company complete address: <b>M/S Mahindra &amp; Mahindra Ltd. Akurli road, Kandivli (East). Mumbai-400 101.</b> Contact person who could be contacted for more information: <b>Mr.Renkutla Haresh D Email:RENKUTLA.H@mahindra.com Mobile:9867038070</b> Contact person who could be contacted for more information:				We authorize Bureau to use this information for dissemination  Signature  Date	

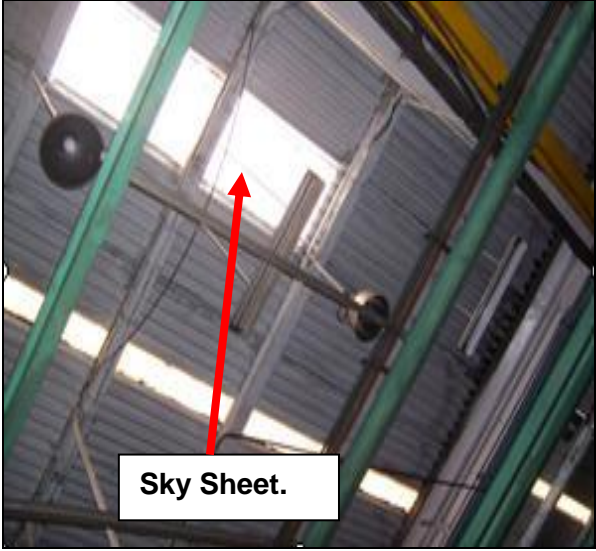
## Energy Conservation Measure implemented in 2007-2008

(To be filled up separately for each Energy Conservation Measure)

ID to be filled by BEE	Title of the measure		Sector <b>Farm Equipment</b>		
Year to be filled by BEE	<b>Use of Energy Efficient Screw Compressors in place of Reciprocating Compressors.</b>		Technology <b>Spiral valve technology Screw Compressor</b>		
Description of the energy conservation measure:					
<b>Introduced Energy efficient, Low noise Screw type Air cooled Air Compressors of Spiral Valve Technology, in place of High noise level, high power &amp; water cooled Reciprocating Air compressors.</b>					
Picture/ sketch/ drawing before modification (if available)			Picture/ sketch/ drawing after modification		
 <p><b>2 nos of Reciprocating Air - Compressor</b></p>			 <p><b>2 nos of Screw Air - Compressor</b></p>		
Agency that executed the project (with complete address and email): <b>M/s Godrej</b>					
Total investment, Rs. <b>25.00 Lac.</b>			Year of implementation:F2008		
First year energy cost savings, Rs: - <b>26.88Lac.</b>					
First year other savings, Rs. Nil					
On annual basis	kWh 000'	Coal (Tons)	Gas Nm <sup>3</sup>	Oil (kL)	Other
Energy consumption before	1536000	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy consumption after	1152000	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy tariff, Rs/ kWh/ Ton/ Nm <sup>3</sup> / kL ...	6.9				
Company complete address: <b>M/S Mahindra &amp; Mahindra Ltd. Akurli road, Kandivli (East). Mumbai-400 101.</b> Contact person who could be contacted for more information: <b>Mr.Renkutla Haresh D Email:RENKUTLA.H@mahindra.com Mobile:9867038070</b> Contact person who could be contacted for more information:				We authorise Bureau to use this information for dissemination  Signature  -Date	


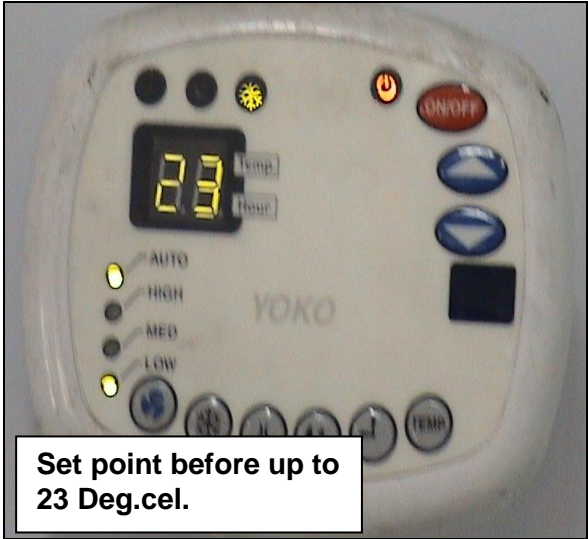
### Energy Conservation Measure implemented in 2007-2008

(To be filled up separately for each Energy Conservation Measure)

ID to be filled by BEE	Title of the measure <b>Installation of Sky Sheets</b>		Sector <b>Farm Equipment</b>		
Year to be filled by BEE			Technology : <b>Use of Solar Energy</b>		
Description of the energy conservation measure: <b>Energy Saved by installing natural light sky sheets on the Roof.</b>					
Picture/ sketch/ drawing before modification (if available)			Picture/ sketch/ drawing after modification		
<p><b>128 no of HPMV Lamps of 250 watts each were used during day time.</b></p>					
Agency that executed the project (with complete address and email): -					
Total investment, <b>Rs.1.50 Lac.</b>			Year of implementation:F2008		
First year energy cost savings, <b>Rs.6.02 Lacs.</b>					
First year other savings, Rs.: Nil					
On annual basis	kWh 000'	Coal (Tons)	Gas Nm <sup>3</sup>	Oil (kL)	Other
Energy consumption before	<b>86016</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy consumption after	<b>Nil for 8 hrs.</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy tariff, Rs/ kWh/ Ton/ Nm <sup>3</sup> / kL ...	<b>7</b>				
Company complete address: <b>M/S Mahindra &amp; Mahindra Ltd. Akurli road, Kandivli (East). Mumbai-400 101.</b> Contact person who could be contacted for more information: <b>Mr.Renkutla Haresh D Email:renkutla.h@mahindra.com Mobile:9867038070</b> Contact person who could be contacted for more information:				We authorise Bureau to use this information for dissemination  Signature  Date	


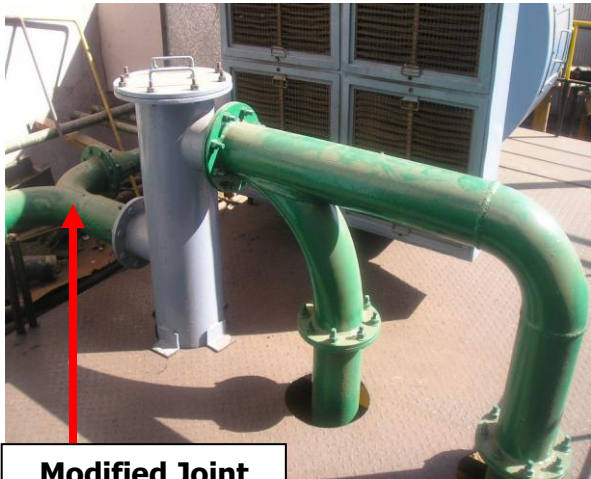
### Energy Conservation Measure implemented in 2007-2008

(To be filled up separately for each Energy Conservation Measure)

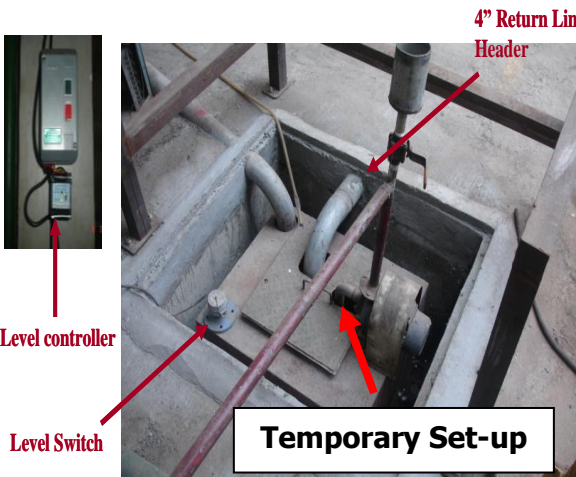
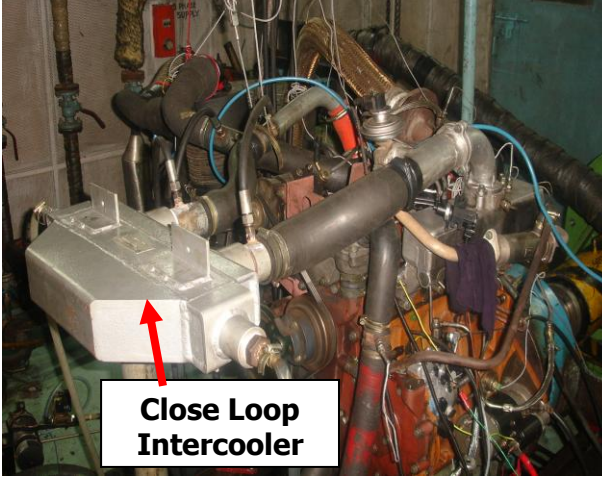
ID to be filled by BEE	Title of the measure <b>Modification of Split Air Conditioner Controller</b>		Sector <b>Farm Equipment</b>		
Year to be filled by BEE			Technology :----		
Description of the energy conservation measure: <b>Microcontroller used in the circuit reprogrammed in house, so that lowest Temperature setting is restricted to 23 deg C only, compared to 16 deg C earlier.</b>					
Picture/ sketch/ drawing before modification (if available)			Picture/ sketch/ drawing after modification		
 <p><b>Set point before up to 16 Deg.cel.</b></p>			 <p><b>Set point before up to 23 Deg.cel.</b></p>		
Agency that executed the project (with complete address and email): <b>M/s Mahindra &amp; Mahindra Ltd FES.</b>					
Total investment: Rs <b>2.00 Lac.</b>			Year of implementation:F2008		
First year energy cost savings, <b>Rs.12.35 Lacs.</b>					
First year other savings, Rs. Nil					
On annual basis	kWh 000'	Coal (Tons)	Gas Nm <sup>3</sup>	Oil (kL)	Other
Energy consumption before	<b>179087</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy consumption after	<b>0</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy tariff, Rs/ kWh/ Ton/ Nm <sup>3</sup> / kL ...	<b>6.9</b>				
Company complete address: <b>M/S Mahindra &amp; Mahindra Ltd. Akurli road, Kandivli (East). Mumbai-400 101.</b> Contact person who could be contacted for more information: <b>Mr.Renkutla Haresh D Email:renkutla.h@mahindra.com Mobile:9867038070</b> Contact person who could be contacted for more information:				We authorise Bureau to use this information for dissemination  Signature  Date	

### Energy Conservation Measure implemented in 2007-2008

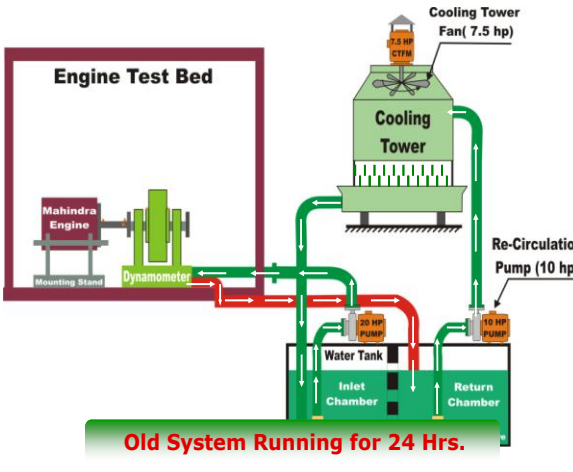
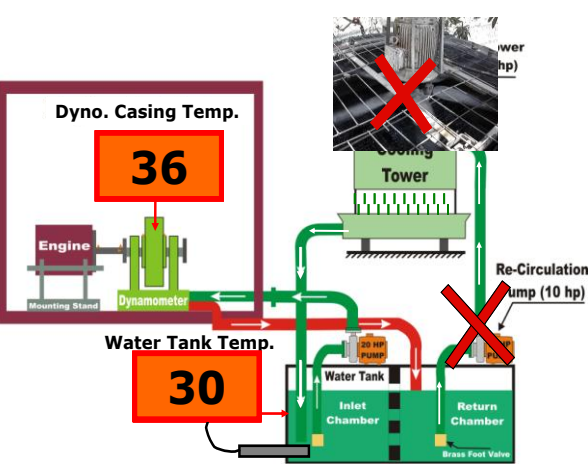
(To be filled up separately for each Energy Conservation Measure)

ID to be filled by BEE	Title of the measure <b>Modification of Engine Test Lab Water Circuit.</b>		Sector <b>Farm Equipment</b>		
Year to be filled by BEE			Technology ----		
Description of the energy conservation measure: <b>Modified the existing Water Supply of the Dynamometer System in R&amp;D Engine test bed, in such a way that, The two 20 H.P. Water pump requirement has catered by only one 20 H.P. pump.</b>					
Picture/ sketch/ drawing before modification (if available)			Picture/ sketch/ drawing after modification		
 <p><b>One Spare Pump</b></p>			 <p><b>Modified Joint</b></p>		
Agency that executed the project (with complete address and email): <b>M/s Mahindra &amp; Mahindra Ltd FES.</b>					
Total investment, <b>Rs.0.10 Lac.</b>			Year of implementation:F2008		
First year energy cost savings, Rs.: <b>6.48</b> Lacs.					
First year other savings, Rs.: Nil					
On annual basis	kWh 000'	Coal (Tons)	Gas Nm <sup>3</sup>	Oil (kL)	Other
Energy consumption before	0.86 Lac Kwh	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy consumption after	Nil	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy tariff, Rs/ kWh/ Ton/ Nm <sup>3</sup> / kL ...	6.9				
Company complete address: <b>M/S Mahindra &amp; Mahindra Ltd. Akurli road, Kandivli (East). Mumbai-400 101.</b> Contact person who could be contacted for more information: <b>Mr.Renkutla Haresh D</b> <b>Email:RENKUTLA.H@mahindra.com</b> <b>Mobile:9867038070</b> Contact person who could be contacted for more information:				We authorise Bureau to use this information for dissemination  Signature  Date	

**Energy Conservation Measure implemented in 2007-2008**  
(To be filled up separately for each Energy Conservation Measure)

ID to be filled by BEE	Title of the measure <b>Water conservation during Tier-III engine testing project.</b>	Sector <b>Farm Equipment</b>			
Year to be filled by BEE		Technology -----			
Description of the energy conservation measure:  <b>Heavy water wastage due to non availability of Infrastructure for Tier-III engine testing. So solutions implemented in Two Phases:-</b> <b>Phase 1:- Temporary underground water storage tank constructed &amp; immediately water wastage arrested.</b> <b>Phase 2:- Close loop Intercooler developed for Engine Test Beds.</b>					
Picture/ sketch/ drawing before modification (if available)		Picture/ sketch/ drawing after modification			
					
Agency that executed the project (with complete address and email): ): <b>M/s Mahindra &amp; Mahindra Ltd FES.</b>					
Total investment: <b>Rs 0.20 Lacs.</b>		Year of implementation:F2008			
First year energy cost savings, <b>Rs.1.00 Lac/annum.</b>					
First year other savings, Rs. Nil					
On annual basis	kWh 000'	Coal (Tons)	Gas Nm <sup>3</sup>	Oil (kL)	Water In lac ltrs.
Energy consumption before	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>25</b>
Energy consumption after	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>0</b>
Energy tariff, Rs/ kWh/ Ton/ Nm <sup>3</sup> / kL ...					<b>40/m3</b>
Company complete address: <b>M/S Mahindra &amp; Mahindra Ltd. Akurli road, Kandivli (East). Mumbai-400 101.</b> Contact person who could be contacted for more information: <b>Mr.Renkutla Haresh D</b> <b>Email:renkutla.h@mahindra.com</b> <b>Mobile:9867038070</b> Contact person who could be contacted for more information:				We authorise Bureau to use this information for dissemination  Signature  Date	



**Energy Conservation Measure implemented in 2007-2008**  
(To be filled up separately for each Energy Conservation Measure)

ID to be filled by BEE	Title of the measure <b>Controlling Overcooling of Engine Test Lab Dynamometer.</b>	Sector <b>Farm Equipment</b>			
Year to be filled by BEE		Technology -----			
Description of the energy conservation measure:  <b>R&amp;D Engine Test Lab cooling tower was running 24 Hrs. a day. Irrespective of project load.</b> <ul style="list-style-type: none"> <li>• <b>Measured the required cooling temp. for dynamometer.</b></li> <li>• <b>Temp. Controller installed to operate the cooling tower in desired range.</b></li> <li>• <b>Necessary modification carried out in the system.</b></li> </ul>					
Picture/ sketch/ drawing before modification (if available)	Picture/ sketch/ drawing after modification				
					
Agency that executed the project (with complete address and email): ): <b>M/s Mahindra &amp; Mahindra Ltd FES.</b>					
Total investment, <b>Rs.:0.20 lac</b>			Year of implementation:F2008		
First year energy cost savings, <b>Rs.:2.66 Lacs/annum.</b>					
First year other savings, Rs.: Nil					
On annual basis	kWh	Coal (Tons)	Gas Nm <sup>3</sup>	Oil (kL)	Other
Energy consumption before	<b>0.38 lac</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy consumption after	<b>0</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy tariff, Rs/ kWh/ Ton/ Nm <sup>3</sup> / kL ...	<b>6.9</b>				
Company complete address: <b>M/S Mahindra &amp; Mahindra Ltd.</b> <b>Akurli road, Kandivli (East).</b> <b>Mumbai-400 101.</b> Contact person who could be contacted for more information: <b>Mr.Renkutla Haresh D</b> <b>Email:renkutla.h@mahindra.com</b> <b>Mobile:9867038070</b> Contact person who could be contacted for more information:				We authorise Bureau to use this information for dissemination  Signature  Date	

**Energy Conservation Measure implemented in 2007-2008**


(To be filled up separately for each Energy Conservation Measure)

ID to be filled by BEE	<b>Title of the measure</b> <b>Improvement in Power Factor from 92.4 % to 99.4%.</b>	Sector <b>Farm Equipment</b>			
Year to be filled by BEE		Technology : <b>APFCR</b>			
Description of the energy conservation measure: <b>Reduction in reactive energy by installing Automatic power factor control &amp; regulating panels.</b>					
<b>Picture/ sketch/ drawing before modification</b> (if available)			<b>Picture/ sketch/ drawing after modification</b>		
<p style="text-align: center;"><b>92.4 %</b></p>			<p style="text-align: center;"><b>99.4 %</b></p>		
Agency that executed the project (with complete address and email): <b>M/s Mahindra &amp; Mahindra Ltd FES.</b>					
Total investment, <b>Rs: 9.50 Lac.</b>			Year of implementation: <b>F2008</b>		
First year energy cost savings,					
First year other savings, <b>Rs. 86.00 Lac</b> from REL					
On annual basis	kWh 000'	Coal (Tons)	Gas Nm <sup>3</sup>	Oil (kL)	Other
Energy consumption before		<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy consumption after		<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy tariff, Rs/ kWh/ Ton/ Nm <sup>3</sup> / kL ...					
Company complete address: <b>M/S Mahindra &amp; Mahindra Ltd.</b> <b>Akurli road, Kandivli (East).</b> <b>Mumbai-400 101.</b> Contact person who could be contacted for more information: <b>Mr.Renkutla Haresh D</b> <b>Email:renkutla.h@mahindra.com</b> <b>Mobile:9867038070</b> Contact person who could be contacted for more information:				We authorise Bureau to use this information for dissemination  Signature  Date	


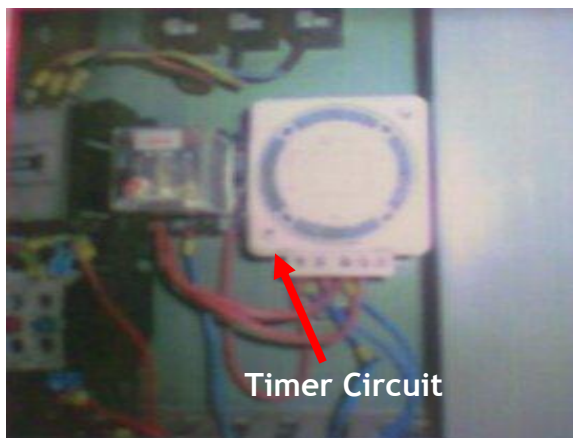
ID to be filled by BEE	Title of the measure <b>Use of CFL in place of Incandescence Lamps</b>		Sector <b>Farm Equipment</b>		
Year to be filled by BEE			Technology : <b>CFL</b>		
Description of the energy conservation measure: <b>Replacement of 40Watt Incandescence bulb with 9Watt CFL</b>					
Picture/ sketch/ drawing before modification (if available)			Picture/ sketch/ drawing after modification		
					
Agency that executed the project (with complete address and email): <b>M/s Mahindra &amp; Mahindra Ltd FES.</b>					
Total investment, <b>Rs: 0.23 Lac.</b>			Year of implementation:F2008		
First year energy cost savings, <b>Rs.2.81 Lacs.</b>					
First year other savings, Rs. Nil					
On annual basis	kWh 000'	Coal (Tons)	Gas Nm <sup>3</sup>	Oil (kL)	Other
Energy consumption before	<b>51840</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy consumption after	<b>11664</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy tariff, Rs/ kWh/ Ton/ Nm <sup>3</sup> / kL ...	<b>2.81</b>				
Company complete address: <b>M/S Mahindra &amp; Mahindra Ltd. Akurli road, Kandivli (East). Mumbai-400 101.</b> Contact person who could be contacted for more information: <b>Mr.Renkutla Haresh D Email:renkutla.h@mahindra.com Mobile:9867038070</b> Contact person who could be contacted for more information:				We authorise Bureau to use this information for dissemination  Signature  Date	

### Energy Conservation Measure implemented in 2007-2008

(To be filled up separately for each Energy Conservation Measure)

ID to be filled by BEE	Title of the measure <b>Use of LED Lamps.</b>		Sector <b>Farm Equipment</b>		
Year to be filled by BEE			Technology : <b>LED</b>		
Description of the energy conservation measure: <b>Replacement of bus bar indication lamps</b>					
Picture/ sketch/ drawing before modification (if available)			Picture/ sketch/ drawing after modification		
<p><b>Total 300 Nos of 15 watts Bus Bar indication lamps replaced with 0.5 watts LED Lamp.</b></p>					
Agency that executed the project (with complete address and email): <b>M/s Mahindra &amp; Mahindra Ltd FES.</b>					
Total investment, <b>Rs: 0.23 Lac.</b>			Year of implementation: <b>F2008</b>		
First year energy cost savings, <b>Rs.2.81 Lacs.</b>					
First year other savings, <b>Rs. Nil</b>					
On annual basis	kWh 000'	Coal (Tons)	Gas Nm <sup>3</sup>	Oil (kL)	Other
Energy consumption before	<b>51840</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy consumption after	<b>11664</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy tariff, Rs/ kWh/ Ton/ Nm <sup>3</sup> / kL ...	<b>2.81</b>				
Company complete address: <b>M/S Mahindra &amp; Mahindra Ltd. Akurli road, Kandivli (East). Mumbai-400 101.</b> Contact person who could be contacted for more information: <b>Mr.Renkutla Haresh D</b> <b>Email:renkutla.h@mahindra.com</b> <b>Mobile:9867038070</b> Contact person who could be contacted for more information:				We authorise Bureau to use this information for dissemination  Signature  Date	

**Energy Conservation Measure implemented in 2007-2008**  
(To be filled up separately for each Energy Conservation Measure)

ID to be filled by BEE	Title of the measure <b>Use of Timer to Cut off Idle running time of Dust Collection blowers.</b>	Sector <b>Farm Equipment</b>			
Year to be filled by BEE		Technology : <b>Use of Electronic Timers</b>			
Description of the energy conservation measure: <b>Elimination of Idle running of dust collection blowers in Transmission PU</b>					
<b>Picture/ sketch/ drawing before modification</b> (if available)	<b>Picture/ sketch/ drawing after modification</b>				
					
Agency that executed the project (with complete address and email): <b>M/s Mahindra &amp; Mahindra Ltd FES.</b>					
Total investment, <b>Rs: 0.40 Lac.</b>	Year of implementation:F2008				
First year energy cost savings, <b>Rs.3.37 Lac.</b>					
First year other savings, <b>Rs. Nil</b>					
On annual basis	kWh 000'	Coal (Tons)	Gas Nm <sup>3</sup>	Oil (kL)	Other
Energy consumption before	<b>120240</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy consumption after	<b>72144</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy tariff, Rs/ kWh/ Ton/ Nm <sup>3</sup> / kL ...	<b>Rs 6.9</b>				
Company complete address: <b>M/S Mahindra &amp; Mahindra Ltd. Akurli road, Kandivli (East). Mumbai-400 101.</b> Contact person who could be contacted for more information: <b>Mr.Renkutla Haresh D</b> <b>Email:renkutla.h@mahindra.com</b> <b>Mobile:9867038070</b> Contact person who could be contacted for more information:				We authorise Bureau to use this information for dissemination  Signature  Date	


### Energy Conservation Measure implemented in 2007-2008

(To be filled up separately for each Energy Conservation Measure)

ID to be filled by BEE	Title of the measure <b>Elimination of Idle running time.</b>		Sector <b>Farm Equipment</b>		
Year to be filled by BEE			Technology : PLC Modification		
Description of the energy conservation measure: <b>Elimination of Idle running of CNC machines during Lunch &amp; Dinner hr by modifying PLC programme.</b>					
Picture/ sketch/ drawing before modification (if available)			Picture/ sketch/ drawing after modification		
<b>Total CNC machines identified = 80 Nos.</b> <b>Total idle Running hours per annum</b> <b>= 80*1.2*300</b> <b>Power consumption of one machine</b> <b>In idle running time = 3 Kw</b> <b>Total energy consumption</b> <b>= 3*28800</b> <b>= 86400 Kwh</b> <b>Annual Cost = (86400*7)</b> <b>= Rs 6.05 Lac</b>			<b>PLC program modified to stop idle running of CNC machines.</b> <b>Reduced idle running time of</b> <b>1.2 Hr/day/ M/c.</b> <b>Achieved total Annual recurring saving worth = Rs 6.05 Lac.</b>		
Agency that executed the project (with complete address and email): <b>M/s Mahindra &amp; Mahindra Ltd FES.</b>					
Total investment, Rs: <b>0.</b>			Year of implementation:F2008		
First year energy cost savings, <b>Rs.6.05 Lacs.</b>					
First year other savings, Rs. Nil					
On annual basis	kWh	Coal (Tons)	Gas Nm <sup>3</sup>	Oil (kL)	Other
Energy consumption before	<b>86400</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy consumption after	<b>11664</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy tariff, Rs/ kWh/ Ton/ Nm <sup>3</sup> / kL ...	<b>6.9</b>				
Company complete address: <b>M/S Mahindra &amp; Mahindra Ltd.</b> <b>Akurli road, Kandivli (East).</b> <b>Mumbai-400 101.</b> Contact person who could be contacted for more information: <b>Mr.Renkutla Haresh D</b> <b>Email:renkutla.h@mahindra.com</b> <b>Mobile:9867038070</b> Contact person who could be contacted for more information:				We authorise Bureau to use this information for dissemination  Signature  Date	

### Energy Conservation Measure implemented in 2007-2008

(To be filled up separately for each Energy Conservation Measure)

ID to be filled by BEE	Title of the measure <b><u>Installation of Lighting Energy Saver Panel</u></b>		Sector <b><u>Farm Equipment</u></b>		
Year to be filled by BEE			Technology : <b><u>Lighting Control</u></b>		
Description of the energy conservation measure: <b>Installation of P-20 Beblec Energy Saver Panel at Tractor P U.</b>					
<b>Picture/ sketch/ drawing before modification</b> (if available)			<b>Picture/ sketch/ drawing after modification</b>		
			 <p style="text-align: center;"><b>Beblec P-20 Lighting Energy Saver</b></p>		
Agency that executed the project (with complete address and email): <b>M/s Mahindra &amp; Mahindra Ltd FES.</b>					
Total investment, Rs:2.50			Year of implementation:F2008		
First year energy cost savings, Rs. <b><u>6.30</u></b> Lacs.					
First year other savings, Rs. Nil					
On annual basis	kWh	Coal (Tons)	Gas Nm <sup>3</sup>	Oil (kL)	Other
Energy consumption before	9.18 Lac	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy consumption after	7.34 Lac	<b>NA</b>	<b>NA</b>	<b>NA</b>	<b>NA</b>
Energy tariff, Rs/ kWh/ Ton/ Nm <sup>3</sup> / kL ...	6.9				
Company complete address: <b>M/S Mahindra &amp; Mahindra Ltd. Akurli road, Kandivli (East). Mumbai-400 101.</b> Contact person who could be contacted for more information: <b>Mr.Renkutla Haresh D</b> <b>Email:renkutla.h@mahindra.com</b> <b>Mobile:9867038070</b> Contact person who could be contacted for more information:				We authorise Bureau to use this information for dissemination  Signature  Date	