

Energetic Consulting Pvt Ltd



A-88, Wagle Industrial Estate,
Road No.18, Thane (W) - 400 604
Ph +9122 3243 7023
+9122 2580 5126
Telefax +9122 2544 7011
Email : rucc@vsnl.net
Web : www.energy2profit.co.in

Date: October 13, 2007

To Whom It May Concern:

Further to our report dated 10th February 2007, details obtained and analyzed during the survey on Evaporation Ratio & Steam Cost are as follows:

Sr.	Parameter	Value
1	FO rate (max),Rs./Kg	20
2	FO rate (min),Rs./Kg	13
3	Briq rate (max),Rs./Kg	4.5
4	Briq rate (min),Rs./Kg	3.5
5	Evaporation Ratio (FO)	13.50
6	Evaporation Ratio (Briq)	4.61
7	FO:Steam, Rs/Kg (Max)	1.48
8	FO:Steam, Rs/Kg (Min)	0.96
9	Briq:Steam, Rs/Kg (Max)	0.98
10	Briq:Steam, Rs/Kg (Min)	0.76
11	Coal Rate, Rs/Kg	3
12	Evaporation Ratio with Coal	4.5
13	Steam Cost with Coal (Rs/Kg)	0.67

Over a period of time, the steam cost will be varying, however it is expected that proportional difference in the steam cost with respect to different fuels may remain same.

For ECPL


Rajesh Deshpande, CEO & MD (Certified Energy Auditor)

NOTE: ECPL is Accredited Energy Auditor by Bureau of Energy Efficiency, Ministry of Power, GOI