

VIKRAM CEMENT : LINE-III**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 Installation of V- Separator for close circuiting of Cement Mill Polycom		Sector ... Cement		
Year to be filled by BEE			Technology ... New Equipment		
Description of the energy conservation measure: We have installed new latest technology VSK Separator in VC Line 3 Cement Mill for close circuiting of Polycom. This has resulted in efficient separation of fines & coarse stream and hence specific power consumption of Mill reduced with increase in output.					
Picture/ sketch/ drawing before modification (if available)			Picture/ sketch/ drawing after modification		
Not Applicable					
Agency that executed the project (with complete address and email): In-house					
Total investment, Rs.: 466.19 Lacs			Year of implementation: 2007-08		
First year energy cost savings, Rs. 51.63 Lacs					
First year other savings, Rs.:					
On annual basis	kWh 000'	Coal (Tons)	Gas Nm ³	Oil (kL)	Other
Energy consumption before	-				
Energy consumption after	-				
Energy tariff, Rs/ kWh/ Ton/ Nm ³ / kL ...	12.69 Lacs				
Company complete address: Vikram Cement P.O. Khor – 458 470 Distt. Neemuch (M.P.)				We authorise Bureau to use this information for dissemination	
Contact person who could be contacted for more information: Shri G.S. Tripathi, Shri M.S. Arora				Signature	
				Date: 05/10/2008	

Note: Please submit this sheet separately for each Energy Conservation Measure implemented in 2007-2008 and a CD containing the above information may be please be enclosed.