## Action Plan

Sr. No.	Year	% additives	Remarks
		(Year average)	
2	2004-05	25.6	BASE LINE YEAR
3	2005-06	30.3	a) Lab Trial taken of Grinding Aid in July'04
			Industrial Trial of Grinding Aid in July'05
4.	2006-07	30.5	a) Vibrating Mill will be commissioned by 31.01.2007
			b) Roller Press will be commissioned by 31.03.2007
5	2007-08	32.5	a) Vibrating mill stabilisation of operation by 31.07.2007
			b) Roller Press operation optimisation by 30.09.2007
6	2008-09	35.00	With Optimisation of Roller Press
7	2009-10	36.00	O-Sepa and Mill discharge Bucket Elevator replacement with
			an investment Rs 100 lakhs
8	2010-11	36.5	
9	2011-12	37.0	
10	2012-14	37.0	Increase will be possible with consistency in quality of fly
11	2014-15	37.0	ash with $>3400 \text{ cm}^2/\text{gm}$ fineness & C3S in clinker $>50$ and
12	2015-16	37.0	optimisation of quality at this level
14	2016-17	37.0	1