



Best Utilization to Save Natural Resources	
	ion by Saving of natural resources. ment Limited, Unit Bela Cement Works. Rewa (MP)
Project Team Leader Member	: Mr. Sambhav Srivastava (Unit Head)
Project Team Leader Member	: Mr. Shivpal Singh Sisodiya (Functional Head-Technical)
Member	: Mr. Abhay Kumar Dwivedi & Mr. Dinanath Mishra (Head Quality control)
Member	: Mr. Chandrakant Tiwari (Environment In charge)
Member	: Mr. Prashant Tripathi & Mr. Om Shankar Kumar (PF Technical cell & Env.)
of 2.38 MTPA.The unit has pr	roject :- Ultratech Cement Bela unit has a cement manufacturing capacity of 2.5 MTPA and clinker capacit ogressed substantially in driving our company's Sustainability agenda, particularly in our focus areas of my, biodiversity management, water positivity, safe operations and community development. Here are the
 Clinker to cement factor increa Clinker to cement factor reduction 	C from 31 to 35% in PPC and PI addition increased from 3 to 5% Portland cement manufacturing. ased from 1.48% to 1.55% in PPC IN FY'23 compared in since LY 2 years. tion from in OPC from 1.05% to 1.07% in PPC IN FY'23 compared in since LY 2 years.
	tion, clinker factor got reduced resulted into CO2 reduction.
	tion by reducing clinker cons. In cement manufacturing.
□ We are Zero Effluent Discharg	e unit allation under progress in captive mines area.
 9 MW solar power system list 6.1 MW Solar Photo Voltaic Po 	

- Introducing Digi check list for PM and daily check list synergize with sap against log book and check list.
- Introducing D.g. citeta as the main and the provide the providethe provide the providethe providet the providet the providet



















