

PROJECT CONCEPT NOTE

(ID no. 26)

1	Name of the Project	Sri Chamundeswari Sugars Bagasse Based Co-Generation Power Project
2	Location of the Project (Village / District / State)	Bharathi Nagar, Mandya, Karnataka, India
3	Brief Description of the project	<p>The purpose of the project is to utilize the available mill generated bagasse effectively for generation of steam and electricity for both in-house consumption and to export surplus electricity to the grid.</p> <p>After meeting the bagasse requirement for steam and power generation for sugar manufacturing, remaining bagasse would be used as a fuel for this cogeneration power project.</p> <p>The project has a positive contribution towards reducing the ever-increasing demand and supply gap of electricity and also reducing emission of green house gases.</p>
4	Estimate of GHG abatement in tCO ₂ eq.	377423
5	Host Country Approval Status	Approved
6	Project Owner / Proponent	<p>Sri Chamundeswari Sugars Limited (SCSL) 76, Ulsoor Road, Yellappa Chetty Layout, Bangalore-560042, Karnataka. Contact person: Mr. M. Srinivasan, Managing Director, Tel: + 91 (080) 5588033 Fax: + 91 (080) 5586119 Email: scslh@hathway.com</p>
7	Baseline methodology	New Methodology titled “ SCSL methodology for grid connected renewable energy projects”
8	Project Start Date	March 2004
9	Project Completion Date	July 2005