


Project Code No : D-033-22-0210-100

1. Project Title : Solid Waste Management Improvement Project – Bandung Municipal, West Java	
<p>2. Project Location Bandung Municipal, West Java</p> 	<p>4. Status of Project Preparatory Work</p> <p>OBC (Initial Review of Pre FS) Completed</p> <p>FBC (Final Review of Pre FS) Completed</p>
<p>3. Project Description Bandung municipal suffers from insufficient capacity for solid waste disposal following the devastating land slides at the Leuwigajah Final Disposal site in 2005. It diverted the location of final disposal to Sarimukti which will have to be closed this year. In line with the population growth of Bandung municipal, solid waste production is increasing and demand for more advanced solid waste management is critical. One of the strategies for managing solid waste disposal in Bandung municipal is the use of incineration technology. In the incineration process, heat is as a by-product produced that can be converted into energy or electricity.</p> <p>Technical Overview Demand Forecast : 1600 tons/day in 2011 Project Scope : Build and operate of waste to energy facility</p> <p>Technical Specification Incinerator to handle 700-1000 tons/day Municipal Solid Waste (MSW) and create energy (10-12 MW).</p> <p>Estimated Project Cost: US\$ 100.00 million</p> <p>PPP Modality: BOT (Build – Operate – Transfer) Duration of contract : 20 years</p> <p>Project Implementation Schedule Project preparation : Completed Tender : 2012 Contract signing : 2013 Construction : 2013-2014 Operation : 2014</p>	<p>5. Government Support Site of approximately 18 hectares, including an allowance for a buffer zone in Gedebage Sub-District is to be provided.</p> <p>6. Contracting Agency Municipal Government of Bandung Person in Charge : Mr. Ahmad Rekotomo Position : Head of Environmental Management Agency, Bandung City. Address : Jl. Sadang Tengah No. 4 & 6 Sadang Serang, Bandung, West Java. Phone : +62 22 2514327 Fax : +62 22 2514327</p> <p>7. Other Important Information PT Bandung Raya Indah Lestari (PT BRIL) has submitted to Bandung Municipal a feasibility study that recommends a waste-to-energy technology. Bandung Municipal has accepted the feasibility study and decided to implement the project as an unsolicited PPP project.</p>

