

### Appendix 15 Associated Gas Seep Power Plant

Sector	<b>POWER</b>	
Project Name	<b>Associated Gas Seep Power Plant</b>	
Country/Organization	<b>Unidentified</b>	
Agency	<b>Unidentified</b>	
DAC	<b>Oil-Fired Power Plants</b>	<b>Code: 23062</b>
Donor Project Code		
Budget Status	<input checked="" type="checkbox"/> On Budget	<input type="checkbox"/> Off Budget

**Project Objective**  Attached Document

To improve access to electricity in the South Coast region

**Project Objective**  Attached Document

A power plant associated with the seep harvest at Aliambata could be installed to generate power with gas harvested from the site.<sup>1</sup> A preliminary survey indicates the seep harvest could support a power plant of 300 kilowatts.

**Project Benefits**  Attached Document

Increased household access to electricity and promote private business, particularly in the southern areas

**Project Component**

Project Component	DAC Code	Allocation		Implementing Agency
		National Currency	US\$	
Associated Gas Seep Power Plant			300,000	Ministry of Transport, Communications and Public Works
<b>Total</b>			<b>300,000</b>	

<sup>1</sup> See the Sector Investment Program for Natural Resources and Environment for a detailed discussion of the project.

