ADAPTED SOCIALCARBON® INDICATORS

1.	Identifying the Project

Project(s) name:

- Göktaş-I Hydro Electric Power Plant
- Göktaş-II Hydro Electric Power Plant

Person responsible for reviewing or adapting the indicators (name and contact):

Dr. Aslı Sezer Özçelik – asli.ozcelik@ekobil.com

Version/Date of indicator to be reviewed or adapted:

Indicators for Hydropower Plants, Version 4.1 (June 2011)

2.	Approval process

Person responsible for approval of the indicators (name and contact): Cecilia Michellis | Ecologica Institute/SOCIALCARBON Standard Coordinator | cecilia@socialcarbon.org

Date of approval: December, 27 2011

3.	Indicators adapted

>> None

List of references when applicable:
(Please attach all reports, results of consultation with stakeholders, Environmental Impact Assessments or any other documents used as reference or that justifies the alteration of the indicator(s))

4.	Indicators excluded	4.

Name of the indicator	Justification for excluding the indicator
Transfer of New Technology Evaluates the level of technological innovation and the technologies employed in the project or regarding operational procedures and maintenance, actions for mitigation of impacts, or other aspects that show a break from the common practice of the sector. The existence of research and development projects (R&D) related to the project are also considered in this indicator.	The Project is using turbines (as also indicated on the Validated VCS, Project Description) that are not new technology and the contribution of the project will be limited to training of the staff and some added experience to the project operators. Therefore this indicator is not applicable.

List of references when applicable:
(Please attach all reports, results of consultation with stakeholders, Environmental Impact Assessments or any other documents that justifies the exclusion of the indicator(s))

5.	Indicators to be included

>> None

List of references when applicable:
(Please attach all reports, results of consultation with stakeholders, Environmental Impact Assessments, or any other documents used as reference or that include the indicator(s))