# SIGNATURE PAGE

Country: Bahamas

Indicator:  Island strategie advocacy. Sup  Outcome:  Digital divide:	isaster preparedness.  es for conservation including policy and policy and protting Education programmes  reduced through technology development. echnology identified
Indicator: Appropriate te  Expected Outcome(s)/Indicator (s):	
<ul> <li>Framework and strategy for sustainable developme.</li> <li>Effective water governance - Effective managemen.</li> <li>Access to sustainable energy - Removal of barriers.</li> <li>Implementing partner: Ministry of Energy and Environal designated institution/Executing agency.</li> <li>Other Partners:         <ul> <li>(formerly implementing agencies)</li> </ul> </li> </ul>	ent - Conservation plans; Service line 3.1 at of water resources; Service line 3.2 to renewable energy; Service line 3.3
mme Period: 2006-2008 mme Component: t Title: PIMS #3212 CC EA SNC of The Bahamas t ID: 00038415 t Duration: 3 years gement Arrangement: NEX	Budget \$405,000 General Management Support Fee Total budget: \$405,000 Allocated resources:  • Government • Regular • Other:

# **UNDP Project Document**

#### Government of the Commonwealth of The Bahamas

## United Nations Development Programme

# ENABLING ACTIVITIES FOR THE PREPARATION OF THE BAHAMAS' SECOND NATIONAL COMMUNCIATION TO THE UNFCCC

#### PIMS 3212 CC EA SNC Bahamas

### **Brief Description**

The project will enable The Bahamas to prepare its Second National Communication (SNC) for presentation to the Conference of the Parties of the United Nation Framework Convention on Climate Change (UNFCCC). The Second National Communication project activities will build on and continue the work done under the First National Communication (FNC). The main components of the SNC project are: (a) assessment of potential impacts of climate change on the most vulnerable sectors, (b) preparation of an inventory of GHG in accordance with the UNFCCC, (c) identification of mitigation measures being undertaken, (d) identification of other information relevant to implementation of the UNFCCC, and preparation of a National Strategy and Action Plan to address climate change and is adverse impacts. Under the Bahamas Environment, Science and Technology (BEST) Commission that serves as the national climate change office, the Project will strengthen the national capacities for addressing climate change and for fulfilling commitments and obligations to the UNFCCC. It is anticipated that the project will increase the public's knowledge and awareness of climate change. The development of a national policy will also contribute to putting climate change issues into the national planning and development mechanisms.

Expected Start Date: June 2006 Expected End Date: April 2009 Total GEF Budget: US\$405,000

Executing Agency: Bahamas Environment Science and Technology

On Behalf of	Signature	Date	Name/Title
UNDP	BIND	11/04/06	JUAN CARLOS ESPINOLA RESIDENT REPRESENTATION
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