
COUNTRY BAHAMAS

PRESENTATION BY—
MR.T.V.N.RAMESH

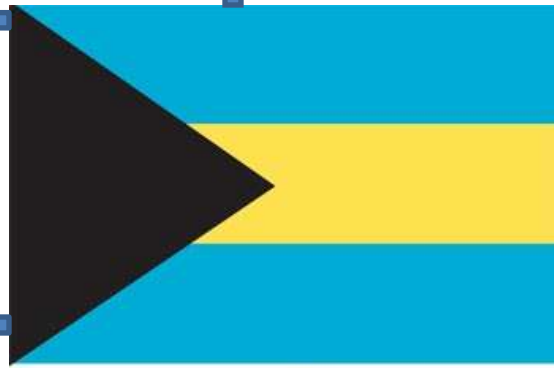
KENDRIY VIDYALAYA AFS BEGUMPET
HYDERABAD



LOCATION LATITUDES & LONGITUDES

CONSERVATION
POLICIES

FLORA & FAUNA



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BAHAMAS

CLIMATE- HURRICANES



In the year 1990 the Bahamas National Trust planned a week –long observance of Earth Day which lead to participate in UNCED in Rio de Janerio, Brazil in 1992 Later in the year it announced the cation of the Bahamas Environment, Science and Tecnology Commission



Knowledge of species diversity is fragmentary
5% of all species present in the country are
reported to date

Reasons for making species rare----land
cleaning or direct exploitation of food



Some rare species of plants and animals

Bahamian hutia(*Geocapromys ingrahamii*)

Fish hawk (*Pandian halietus*)

Agave species



Examples of Bahamas ecosystems

- pine Forest
- Inland ponds
- Mangrove forests



**Action One: Establishment of the Bahamas
Environment, Science
and Technology Commission as a legal
entity.**

**Action Two: Establishment of the National
Biodiversity Task Force
and Preparation for National
Consultative Process.**



**Action Three: The National Consultative
Process**

**Action Four: Implementation of the
Recommendations
of the Biodiversity Data Management
Project**



**Action Five: Preparation of Bioregional
Guidelines,
Position Papers and Policy Statements**

**Action Six: Planning for a System of National
Parks and
Protected Areas**



**Action Seven: Development of Monitoring
and Evaluation Methodologies**

**Action Eight: Protection or Rehabilitation of
Threatened
or Degraded Ecosystems and of Threatened
Species**



**Action Nine: Improvement of
the Botanic Gardens to
Enhance its Capacity for Ex Situ
Conservation.**

