

A map of the Bahamas archipelago is shown, with numerous blue circular logos containing the text "BTC Everyday" placed at various island locations. The logos are connected by a network of thin red lines, suggesting a service network. The map includes labels for various islands and banks, such as New Providence, Eleuthera, Great Exuma, and San Salvador. The background features a colorful geometric pattern in shades of blue, yellow, and pink.

This is BTC Country.

BTC
Everyday.



Smart City Safe City

CANTO AGM 2017

Renaissance Hotel

Curacao, Netherlands Antilles

BTC
Everyday.



The Bahamas Declaration

Powering Smart Sustainable Cities, Nations & Islands

18 December 2015

ITU's 5th Green Standards Week, held from 14 to 18 December 2015 in Nassau, the Bahamas, on the theme "Powering Smart Sustainable Cities, Nations & Islands" has:

ITU Bahamas Declaration contemplates ‘smart islands’, ‘smart nations’

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Published: Jan 07, 2016

Prime Minister Perry Christie on Tuesday noted in passing that the International Telecommunications Union (ITU) had agreed that The Bahamas will feature the world’s first “smart island”. A look at the ITU’s “Bahamas Declaration: Powering Smart Sustainable Cities, Nations & Islands” explains what that might mean for the country.

The ITU held its fifth Green Standards Week from December 14-18, 2015 in Nassau on the theme “Powering Smart Sustainable Cities, Nations & Islands”.

That declaration called “uncontrolled urbanization” “a widespread socio-economic phenomenon the world is witnessing in the 21st century, which significantly affects the way we live.”

The declaration said, “Urban areas reflect the complexity of human societies, where social, economic and environmental issues are interconnected.”

The ITU also acknowledged that while urbanization has brought economic and technological progress that

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Local Police Departments Urge Residents To Carry This With Them At All Times

Caribe 2016 Cleveland

 **Cleveland Clinic**
Florida

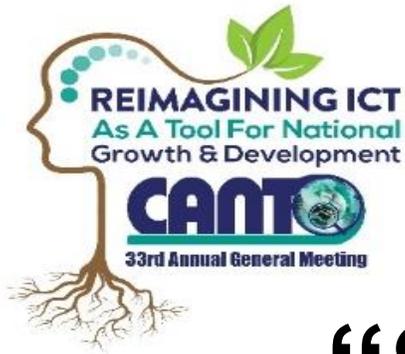
#1 hospital in the
Miami-Fort Lauderdale

BTC
Everyday.

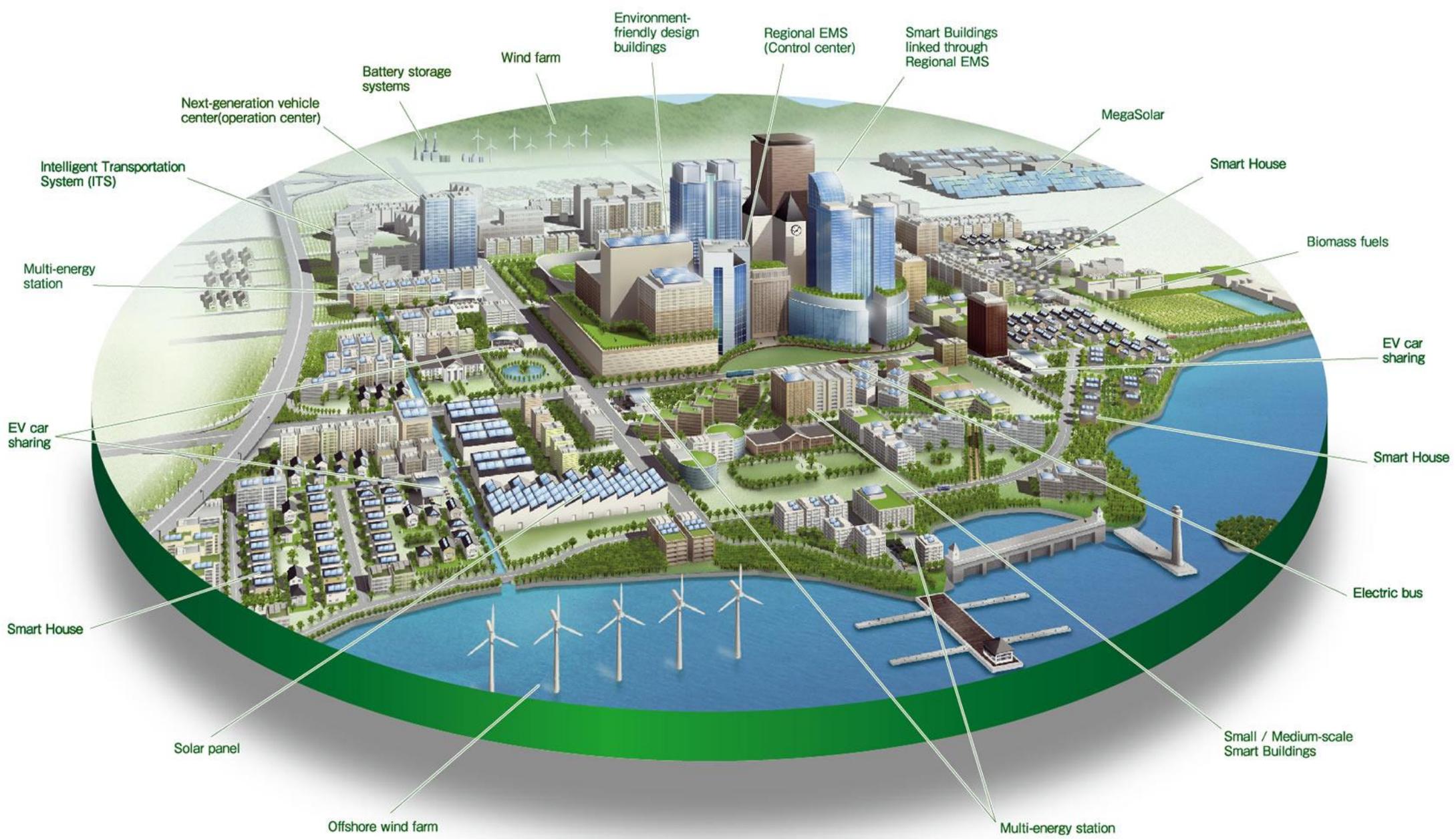


In October 2015, ITU-T Study Group 5 agreed on the following definition of a Smart Sustainable City:

“A smart sustainable city is an innovative city that uses information and communication technologies (ICTs) and other means to improve quality of life, efficiency of urban operation and services, and competitiveness, while ensuring that it meets the needs of present and future generations with respect to economic, social, environmental as well as cultural aspects”.



“Smart Cities are powered by smart Governments and provide superior customer service with a full understanding of citizen needs.” *Imex Systems*





The winners of the 2016 World Smart City Awards



CITY AWARD FINALISTS

The winners of the 2016 World Smart City Awards

After an unprecedented number of entries this year, the winners have been selected for their cutting-edge initiatives that resolve urban challenges and benefit cities and their citizens.

The winners were announced on November 16th in a ceremony that attracted an audience of more than 1,000 key public and private decision makers,)providing an excellent opportunity to gain prestige and visibility).

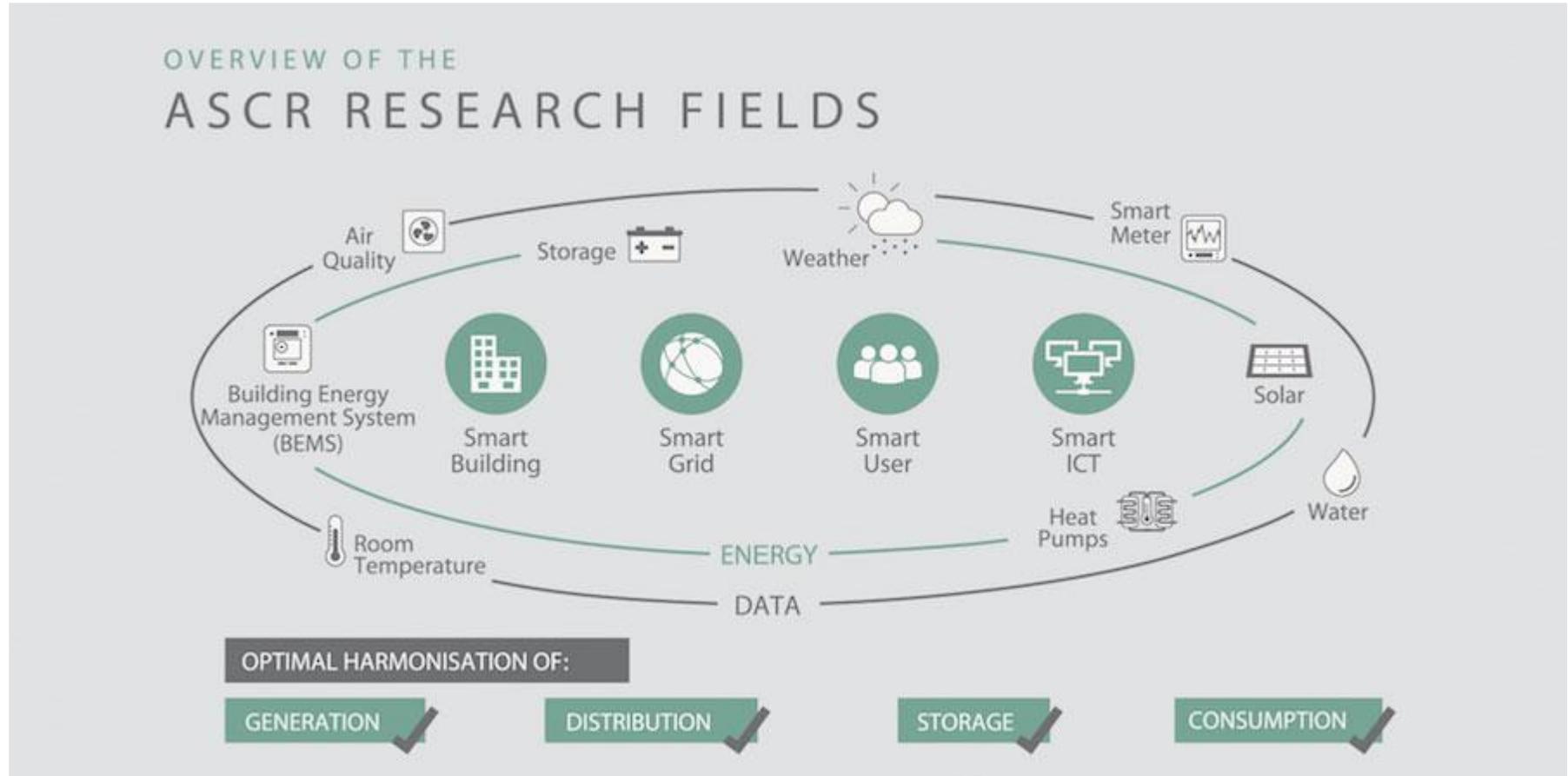


CITY AWARD
New York City's Strategy for Building a Smart +
Equitable City
New York – USA



HONORARY AWARD

The Smart City Expo World Congress organization has the pleasure to grant a special recognition to the **Ministry of Housing and Urban-Rural Development of People's Republic of China, which provides housing and regulates the state construction activities in the country**, for its efforts in leading the process of transformation in China towards more sustainable cities.



PROJECT AWARD

Aspern Smart City Research: Integrated Energy Research for the future

Aspern Smart City Research GmbH&co KG
Wien - AUSTRIA

Chennai's



Indian city Chennai's planned redesign [won the city a Sustainia Award](#) in 2015. **The bold plans follow severe floods which left most of the city under water and placed climate change as a top priority. The plans include expanded footpaths, safe pedestrian crossings, protected cycle tracks, properly scaled carriageways, conveniently placed bus stops and clearly designated on-street parking.**

Thanks to smart transport adaptations, the solution will have far-reaching health and environmental benefits and was described as a "role model for other cities" by judges.

Photograph: Barcroft India

Vancouver



Consistently ranked one of the most liveable cities in the world, Vancouver is at the cutting edge of urban sustainability. Its ambitious [Greenest City Action Plan](#), was recently granted the [C40 Cities Award](#) **in the category of carbon measurement and planning**. The city's mayor, Gregor Robertson believes that cities "are the laboratories that can inform and inspire a better future" and the aim of the plan is to make Vancouver **"the greenest city in the world"** by 2020. In addition, an ambitious \$30m (£16.4m) digital strategy was launched with the aim to become a major player among smart cities. Photograph: Alamy

Seattle



A short hop over the border, US city Seattle has just joined the [White House smart cities initiative](#). The city is partnering with the University of Washington to develop smart solutions to a variety of urban challenges – from transportation to earthquake preparedness – based on cutting edge research. Already recognised as **one of the nation's most sustainable cities**, there are many great examples of smart initiatives in Seattle such as its **publicly owned utility, Seattle City Light, which was the first electric utility in the country to become carbon neutral.**

Photograph: Alamy

Nanjing



In 2009, Nanjing was one of the first cities in China to embark on a smart city strategy with the aim of becoming world-class through the use of centralised data management, system integration, and cross-functional collaborative applications. Nanjing has implemented a series of model IT projects that make it a pioneer in China, and at the end of May, will play host to the second annual [Conference on Internet of Things and Smart City](#).

Photograph: Alamy

Milton Keynes is one of the fastest growing cities in the UK



“The opportunity to develop new technologies for smart cities in the UK is massive. We want to make sure that we are at the forefront of this digital revolution...”

The Rt Hon David Willetts MP, Minister of State for Universities and Science

Milton Keynes’ flagship strategy the [MK:Smart](#) project, recently won the best of show prize at the 2015 VMWorld Europe User Awards, in recognition of the transformational impact it could have on how UK towns and cities operate in the future. **Central to the initiative will be the state-of-the-art “MK Data Hub” which will support the acquisition and management of large amounts of data relevant to city systems such as energy, water consumption and transport.** The information is then used to innovate according to the city’s demands.

Photograph: Alamy

Stockholm



Stockholm's green credentials are well known; about 40% of its land mass is dedicated to green space and in 2010, Stockholm was the first city to be awarded European Green Capital status. But now it's becoming known as one of northern Europe's smartest cities. **As well as being committed to digital governance and data security,** its Stockholm Royal Seaside (SRS) urban regeneration project has become a test bed for new information and communication technologies, which have been developed to improve quality of life, grow the local economy and help Stockholm remain a green leader in the region.

Photograph: Alamy

Johannesburg



The City of Johannesburg last year took what was described as a “giant leap” towards becoming a fully fledged smart city, with the launch of its Smart Citizen Programme, **which includes the rollout of free internet and Wi-Fi in libraries across the city.**

This is just one initiative in its long term strategy to be fully smart by 2040. Other plans include **the city’s digital ambassadors programme, broadband base stations and a youth jobs initiative.**

Photograph: Alamy

Barcelona



Spain's second-biggest city, **Barcelona, currently has more than 100 active smart cities projects from Wi-Fi in public spaces and public transportation to intelligent lighting and the promotion of electric vehicle charging infrastructure.** Like many leading smart cities, Barcelona has identified significant opportunities for using technology to facilitate an improved quality of life for both its residents and its visitors. It provides global leadership by supporting the growth of the smart cities industry through the [Smart City Expo World Congress](#), as well as the [City Protocol initiative](#).

Photograph: Alamy

Medellin



Once one of the most dangerous cities in the world, Medellín, Colombia has undergone a nearly miraculous transformation thanks to an urban regeneration strategy, which focuses on citizens from the most vulnerable neighbourhoods. **Projects such as a cable car, electric stairs and new technology-enabled schools and libraries,** have proven to be a success and in 2013, Medellín won the Urban Land Institute's Innovative City of the Year Award. It is not stopping there – the [MiMedellín](#) platform, for example, **aims to allow residents to co-create ideas for the city's continued transformation.**

Photograph: Alamy

Seoul



No list about global smart cities would be complete without mentioning **Seoul, the granddaddy of tech-savvy cities** – or neighbouring Songdo, built to be smart from conception. New initiatives in South Korea's capital include **the development of smart work centres which allow 30% of government employees to work from 10 offices – complete with sophisticated groupware and teleconferencing systems – located closer to their homes.** The city is also trying to be greener. One plan aims to **reduce Seoul's total energy use by 10% following the installation of a thousand smart meters.**

Photograph: Alamy



The National Development Plan Goals and Strategies for Economic Reform

Chamber of Commerce

Nicola Virgill-Rolle, PhD
Director

Economic Development and Planning
23rd August 2016



VISION2040
NATIONAL DEVELOPMENT PLAN OF THE BAHAMAS



The Commonwealth of the Bahamas

700
100,000

350,000

6.5
Million

516
14,234

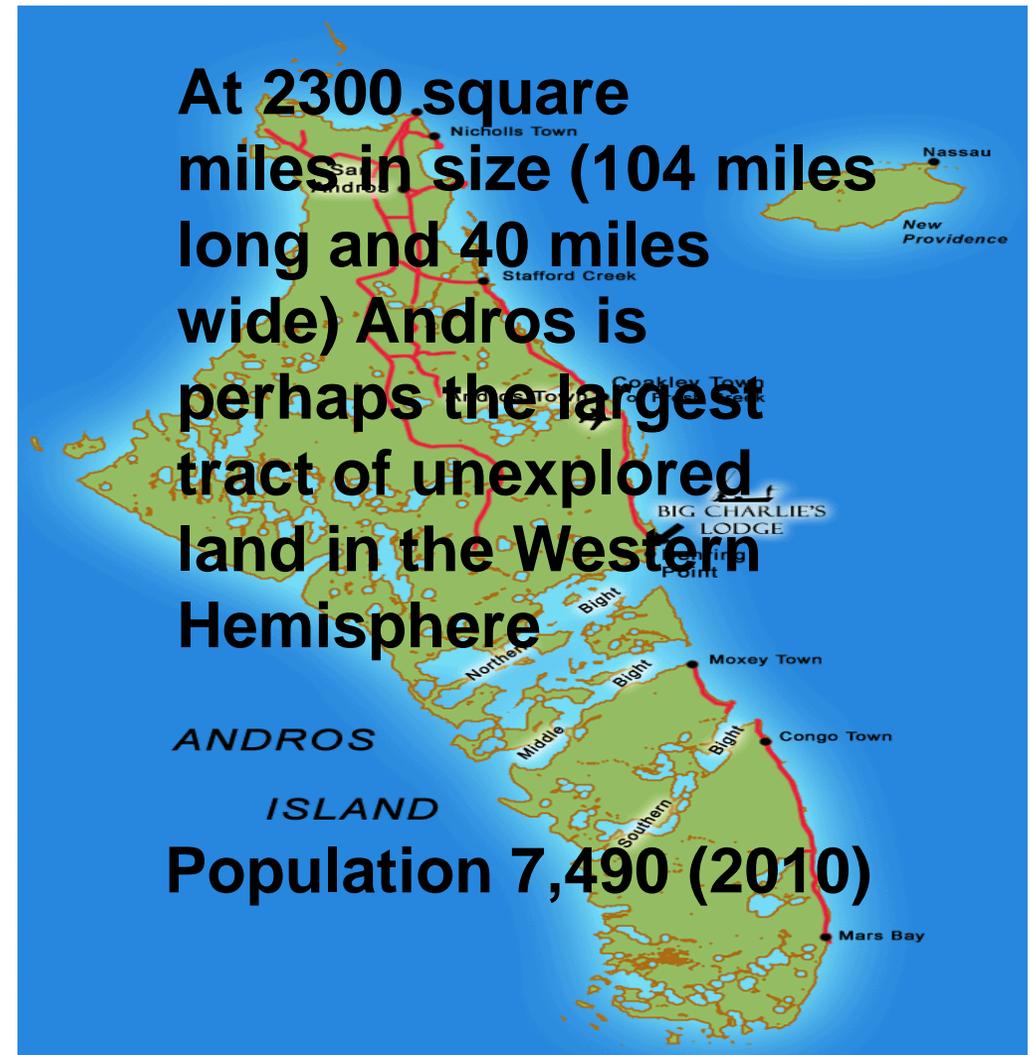
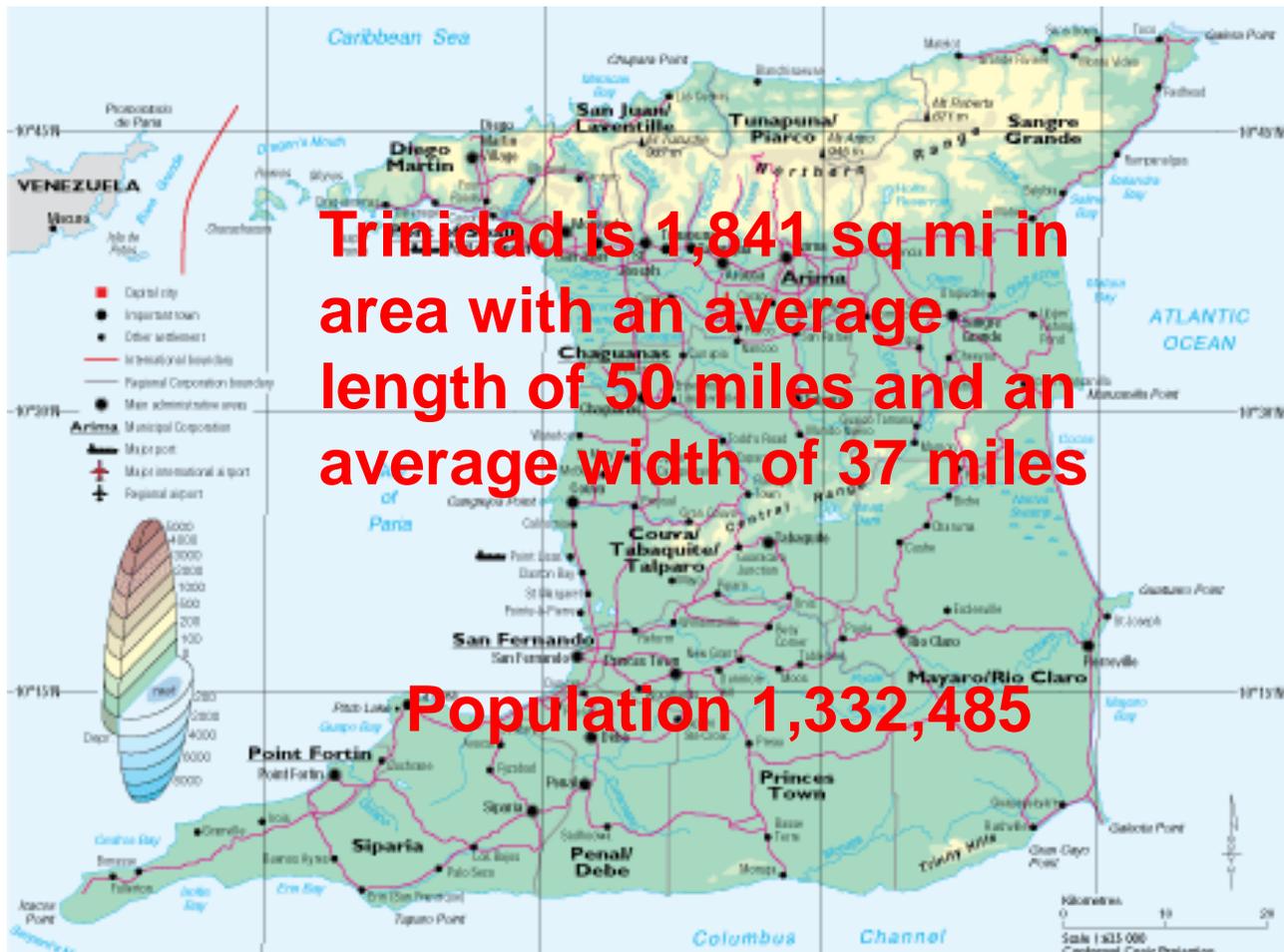
53
30
23
87,000

263

0 75 km
0 50 mi

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(805) 685-3100 www.maps.com





Security



6.5 Million Visitors per Annum
350,000 Residence



Smart Energy





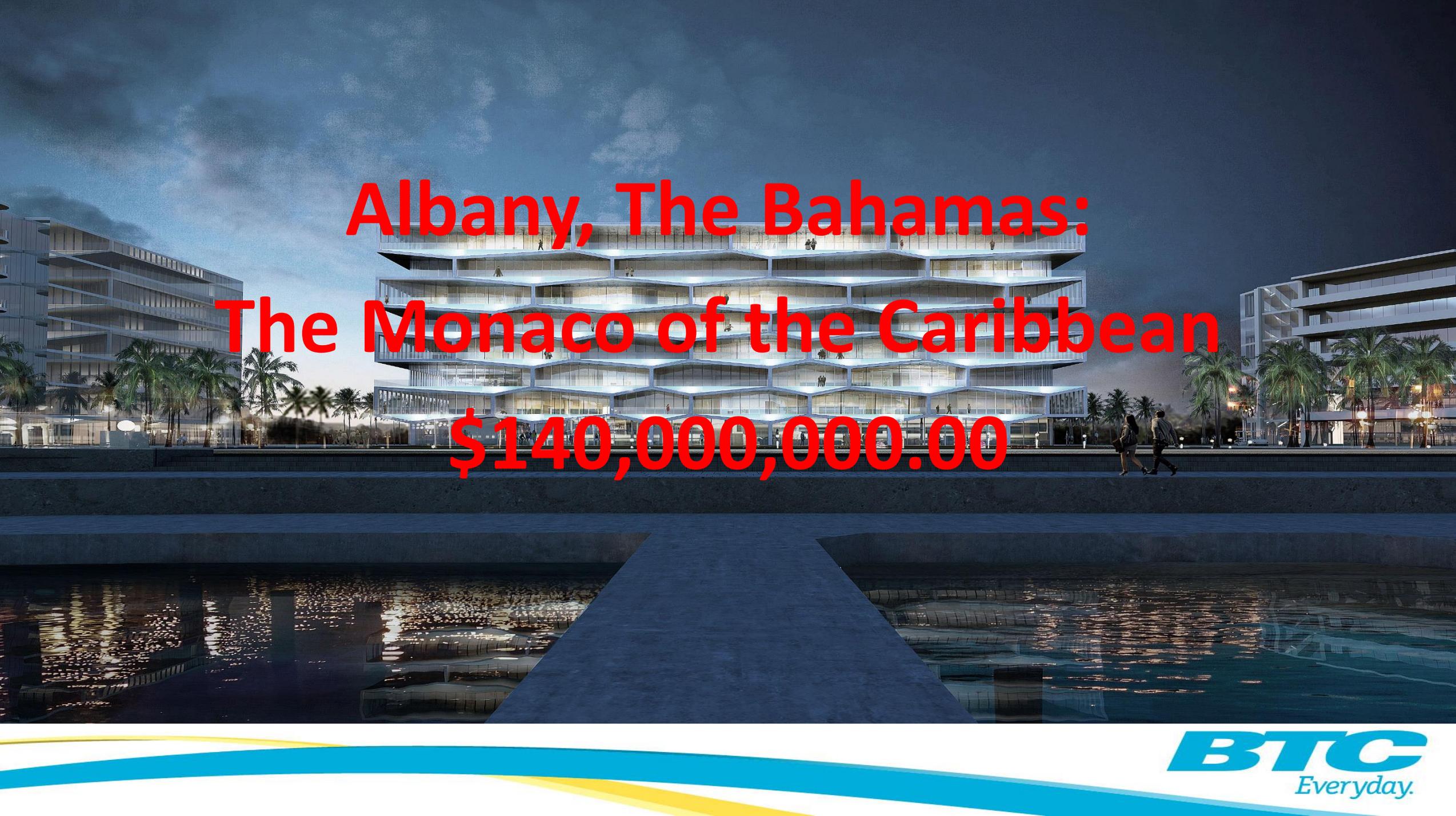
US\$ 2.5 Billion



US\$ 3.5 Billion



BAHAMA MAR™
THE BAHAMIAN RIVIERA

An architectural rendering of a modern building at night. The building features a prominent hexagonal facade with multiple levels of balconies and glass railings, illuminated from within. The building is set against a dark sky with some clouds. In the foreground, there is a paved walkway with a few people walking. To the left and right of the main building are other modern buildings with similar architectural styles. The overall scene is a nighttime cityscape.

**Albany, The Bahamas:
The Monaco of the Caribbean
\$140,000,000.00**

Proof Of Concept Spanish Wells



02/03/2015

OpenWay Cellular Meter
Itron

Connectivity



Photo by: Josh03



Sports Events for 2016

Sports Events for 2017

Marathon Bahamas January

LPGA Pure Silk International

PGA World Heroes Tiger Woods

Chris Brown Track & Field

60th Caribbean Amateur Golf Championships

ESPN Popeyes Bowl

NCAA Battle For Atlantis

Rugby Sevens Bahamas/USA Regionals

World Champions American Flag

CHAMPS National High School Track & Field

2016 Olympic Trials

CARIFTA

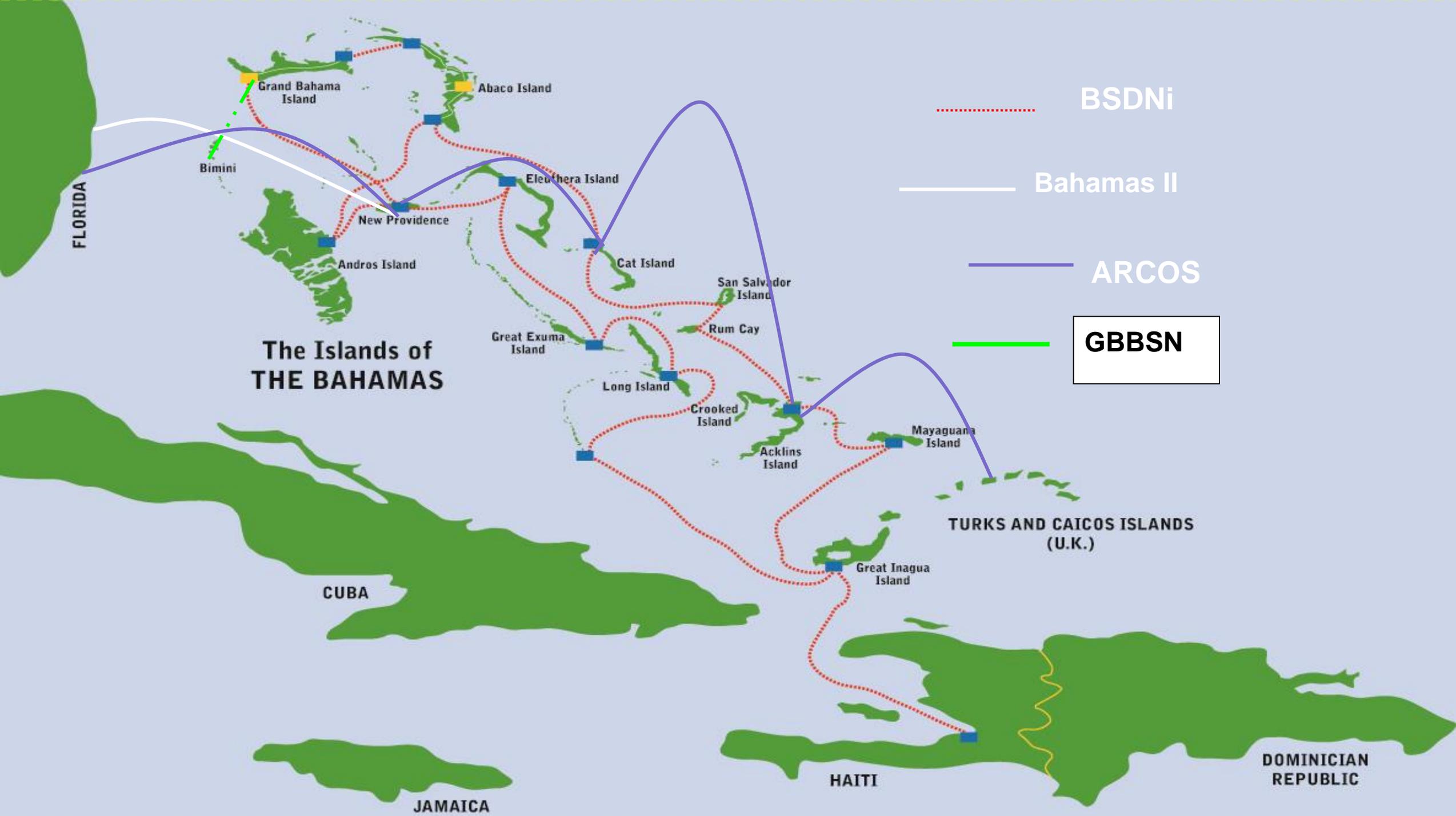
Caribbean Islands Swim Championships

IAAF World Relays

Commonwealth Youth Games

Bahamas Games

FIFA World Cup Of Beach Soccer



The Islands of THE BAHAMAS

BSDNi

Bahamas II

ARCOS

GBBSN

FLORIDA

CUBA

JAMAICA

HAITI

DOMINICIAN REPUBLIC

TURKS AND CAICOS ISLANDS (U.K.)

Smart Public Transportation



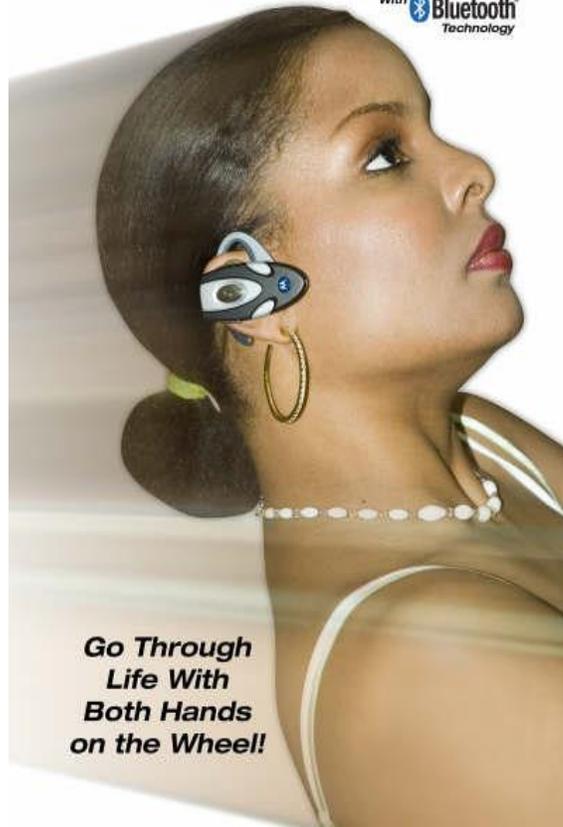
Huawei Global Experience Envision Your Smarter Safe City



Huawei safe city solutions have served **400M** people in **100+** cities, **30+** countries.

That's all Folks

 **MOTOROLA HS820**
Wireless Headset
with Bluetooth Technology



Go Through
Life With
Both Hands
on the Wheel!

Twin Daughter #2

Daughter & Adopted Son



Grand Daughter #1



Grand Son #2



Grand Daughter #2 & 3

Twin Daughter #1



Son # 2



Son # 1 Deceased





Thanks You

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*The beauty of the
Caribbean*