

MBJ's 15th Anniversary Celebration & Airport Forum

April 26, 2018





15 YEARS in Figures





52.3<u>Million Passengers</u>



655,000 Aircraft Movements



USD 230 million in Investments



Air Services in 2017

61 Destinations

29 Airlines

16 Countries



AIRPORTS LIMITED



USD 160 million

in Direct Contribution to the Jamaican Economy in Taxes and Fees



7,500 Jobs in 2017

81%

of businesses operated at the airport are Jamaican owned





Over 430,556 square feet

constructed



Awards

10 times Caribbean's Leading Airport by World Travel Awards

ACI-ASQ Award 2009-2015 and Roll of Excellence in 2014

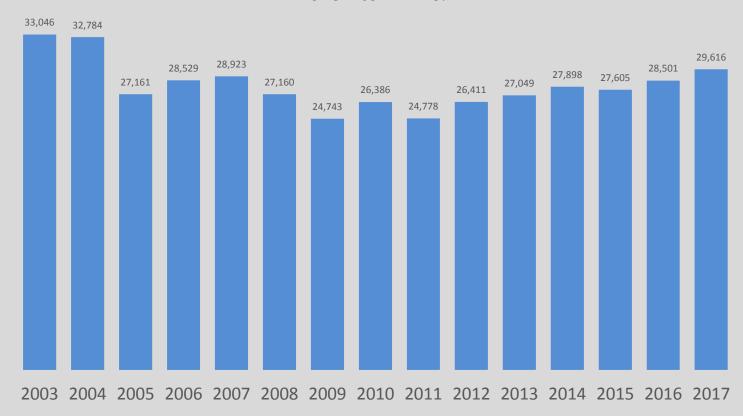
Commercial Passengers (Int+Dom+Transit&Transfer)





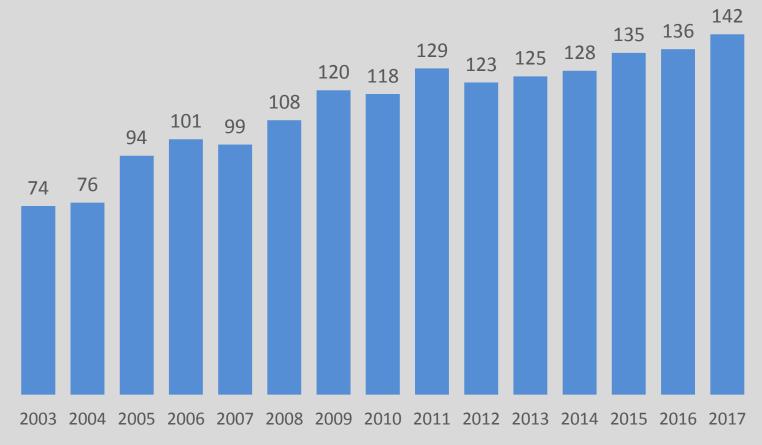
International ATMs

CAGR '09-'17: 2.3%



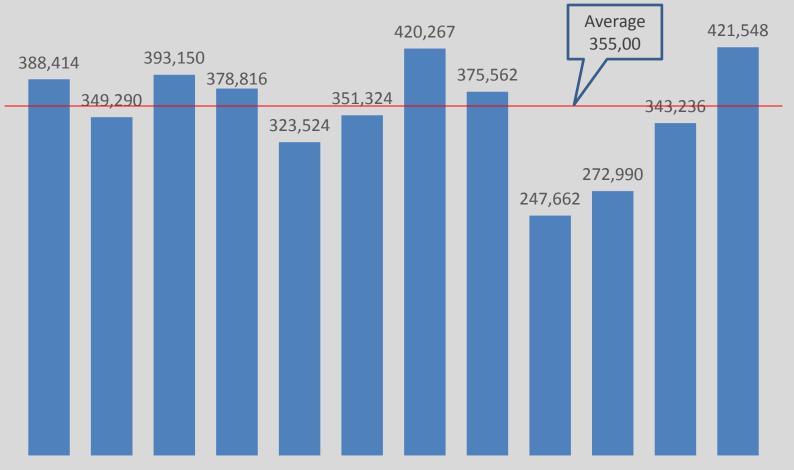


Passengers per Movement





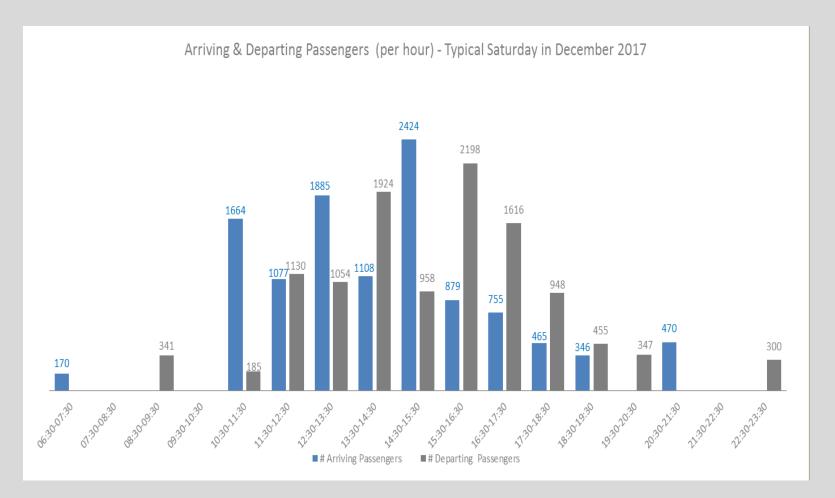
Seasonality - Passenger Traffic



Jan-17 Feb-17 Mar-17 Apr-17 May-17 Jul-17 Aug-17 Sep-17 Oct-17 Nov-17 Dec-17

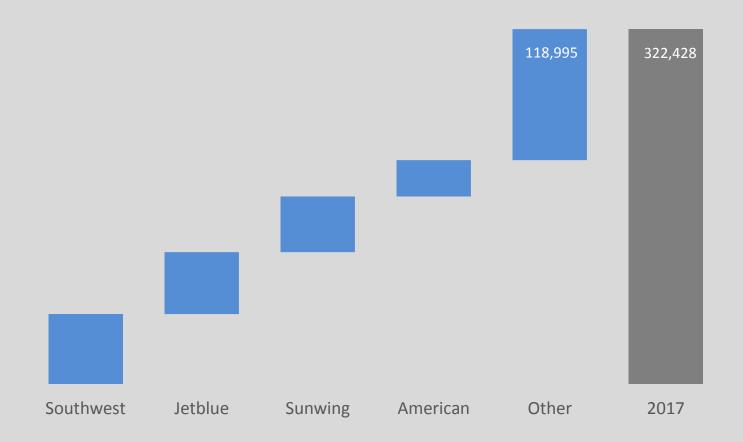


Seasonality - Passenger Traffic





2017 Growth Drivers - Airlines



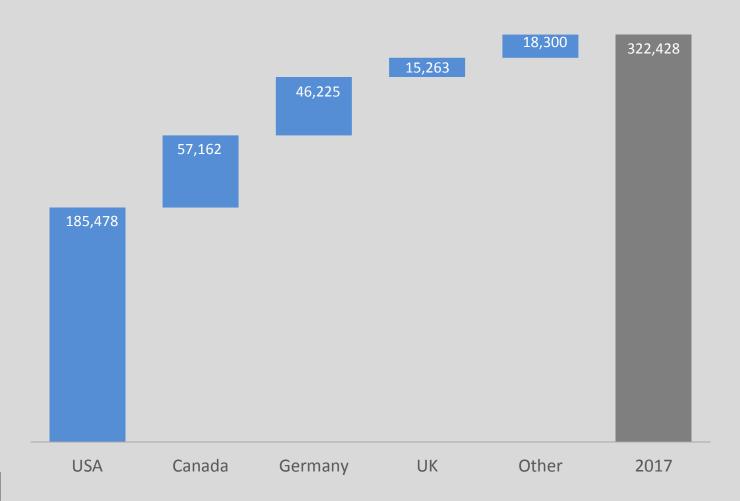


2017 Growth Drivers - Airport



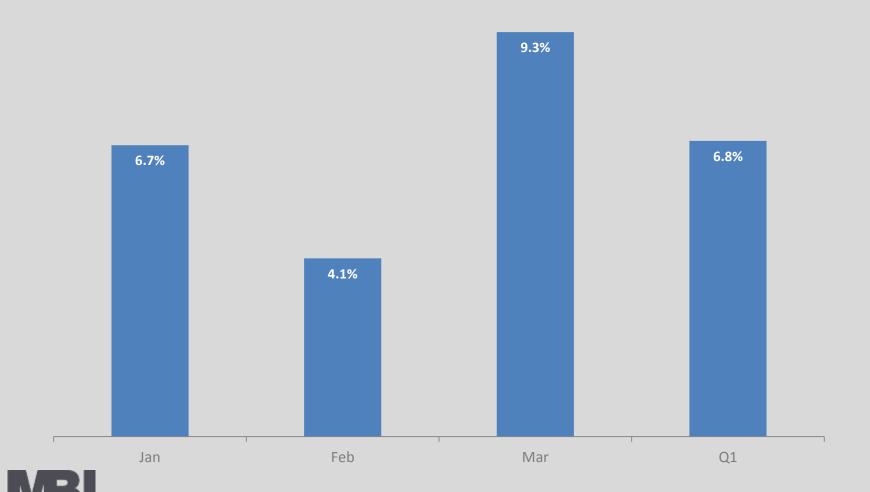


2017 Growth Drivers - Country





Q1 2018 Passenger Growth

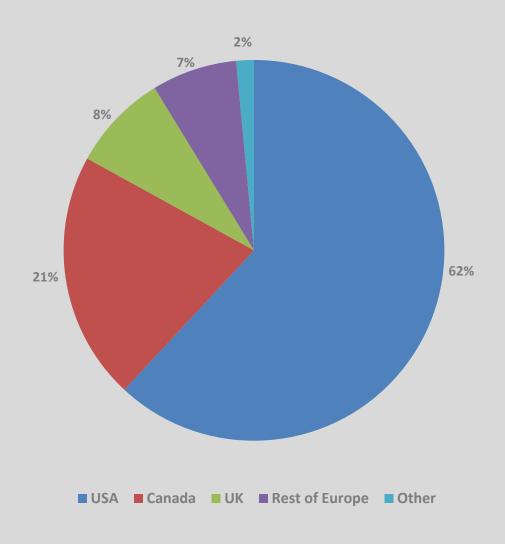


Top 5 Routes (Growth)





Market Share by Country





New Services



Daily Panama City starting summer 2018.



Moscow service through Pegas Group using B777. Expected to start summer 2018.



Daily Baltimore/Washington starting March 22.



Munich starting in summer 2018.



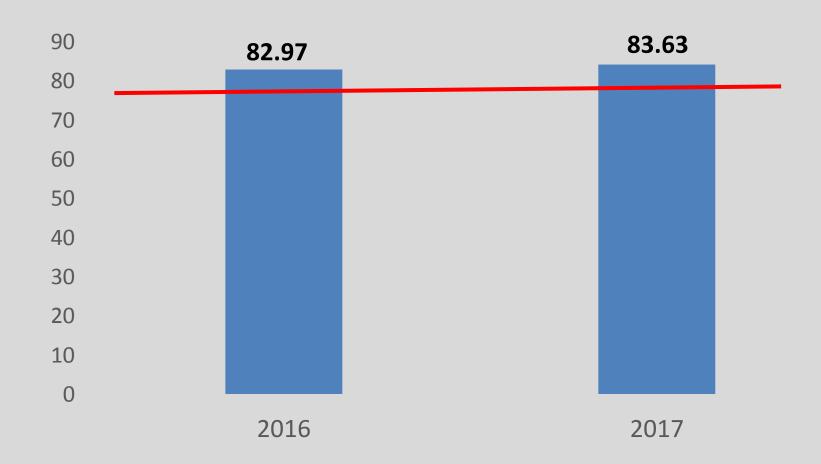
Services from Lima, Peru using A319



Considering services from Zurich, Switzerland



Customer Service Scores

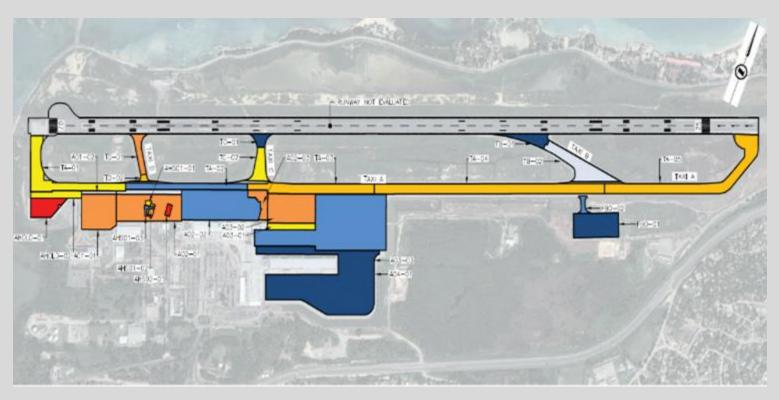




INFRASTRUCTURE



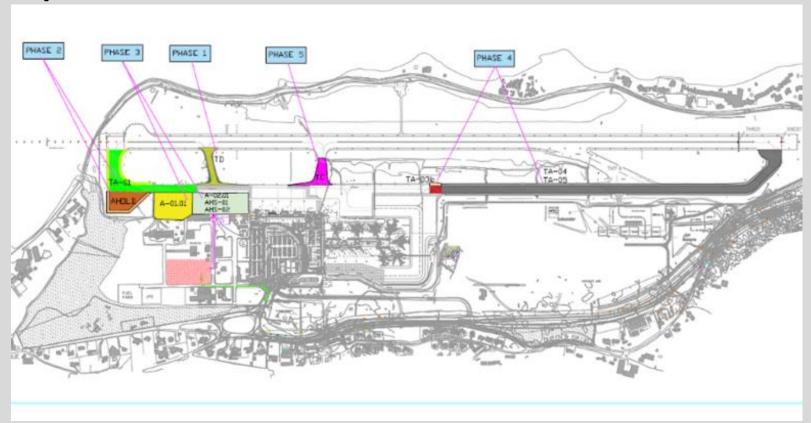
Taxiway and Apron Rehabilitation



- Rehabilitation of taxiways, holding areas and apron.
- Methods of Rehabilitation include Asphalt Replacement, Mill and Fill,
 Overlay and Concrete works



Taxiway and Apron Rehabilitation – Asphalt Works



- Works ongoing with S & G Road Surfacing Materials Limited
- Contract Value is USD 12.4 Million



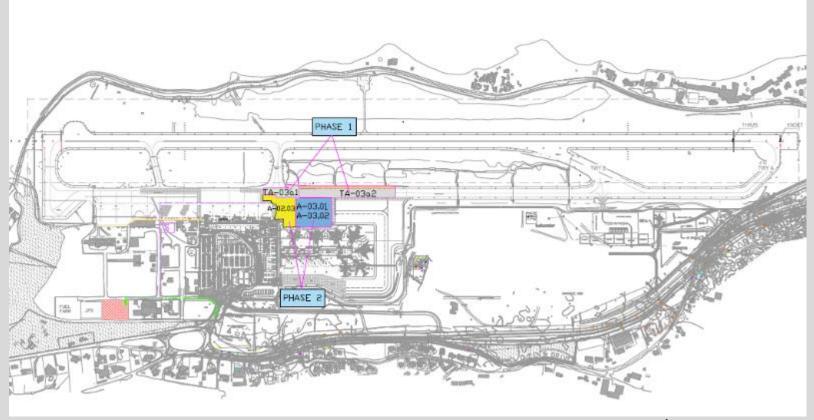
Taxiway Rehabilitation – Taxiway Delta



- Phase 1 Taxiway Delta rehabilitation completed
- Taxiway Delta Upgraded to handle Code E aircraft



Taxiway Rehabilitation – Concrete Works



- Contract signed with S & G Road Surfacing Materials Limited/CEMEX
- Contract Value is USD 13.8 Million
- Works to commence May 2018 until November 2018



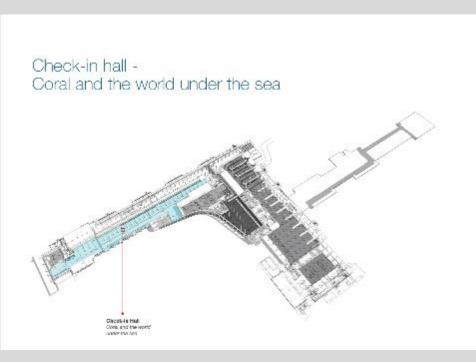
HVAC Chiller System Upgrade



- Upgrade of HVAC system to improve thermal comfort at the western end of the terminal building
- Scope: Supply and installation of two 400 Ton Air-cooled Chiller, pumps, civil and electrical work to serve the western end of the Terminal Building.
- To be commissioned in May 2018

- The scope of work being proposed for the renovation of the Departures Area is detailed below:
 - Replace existing flooring (5000 M²).
 - Repaint walls and surfaces in the ticketing area of the terminal.
 - Renovation of two existing public restrooms in the departures area.
 - Replace existing ceiling in the Departures Area.
 - Replace existing lighting with new LED fixtures
- Contract signed with WePro Construction Limited
- Onsite works to commence May 2018.









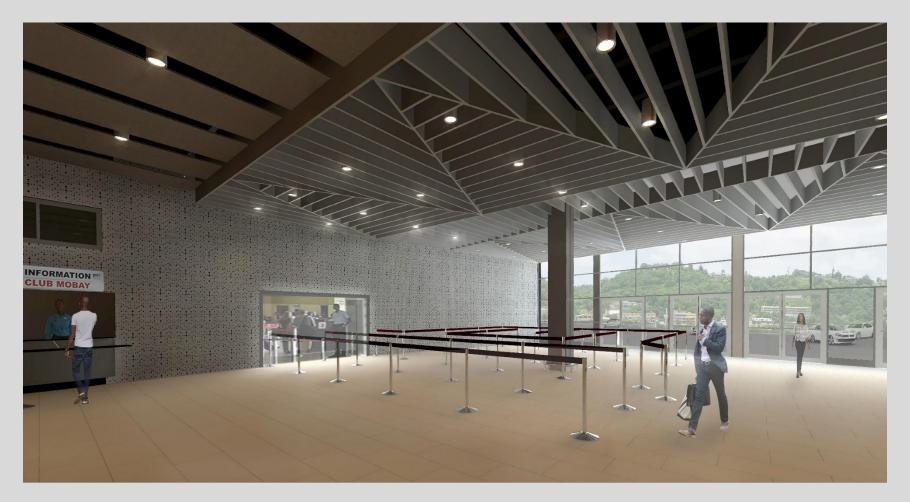


















Gate Electrification



- ICAO/UNDP-GEF Pilot Project: "Transforming the Global Aviation Sector: Emissions Reduction from International Aviation"
- Installation of an electric 400Hz GPU and PC Air on passenger jet bridge
- This falls into overall strategy to reduce our carbon footprint/greenhouse gas
 emissions impact in a sustainable manner and future solar PV project.

Runway Extension





Runway Extension

- Component 1 Managing Relocation of Public Roads & Utilities
- Component 2 Extension of Runway and Establishment of RESA
- Component 3 Relocate Thresholds and Navigational Aids
- Component 4 Design & Construct Taxiway 'E' Expansion & Jet Blast Screen
- Component 5 Perimeter Road and Fencing
- Component 6 Shoreline Protection Project

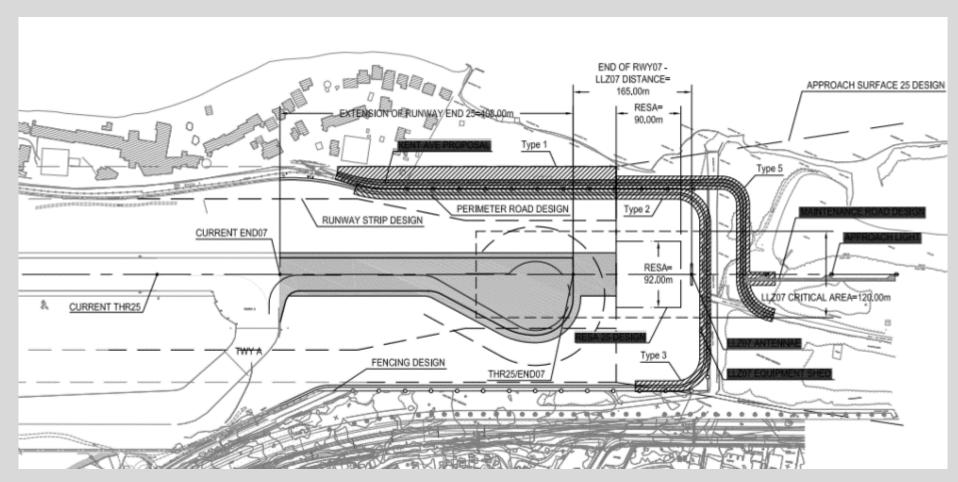


Component 1 – Managing Relocation of Public Roads & Utilities



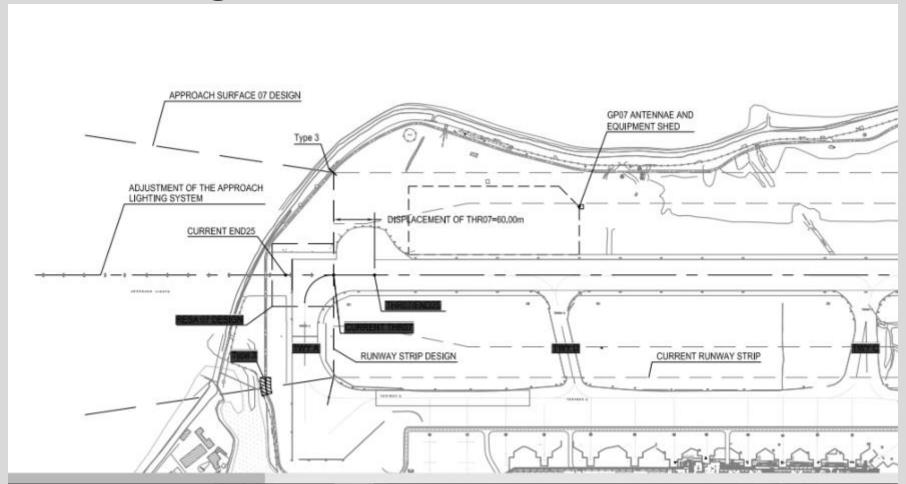


Component 2 – Extension of Runway and Establishment of RESA



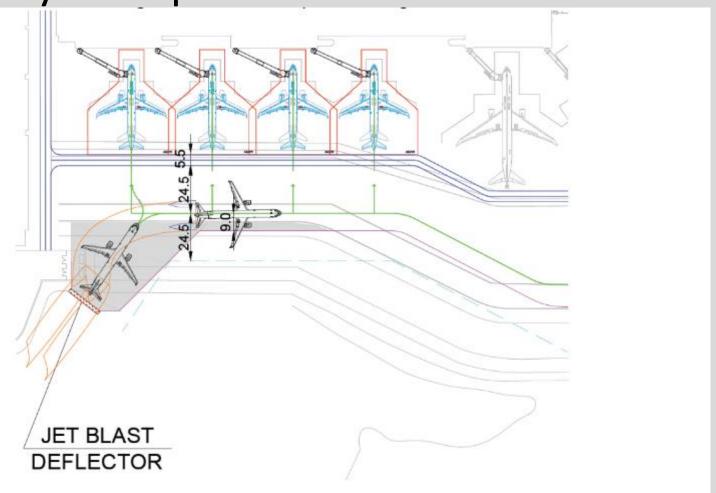


Component 3 – Relocate Thresholds and Navigational Aids



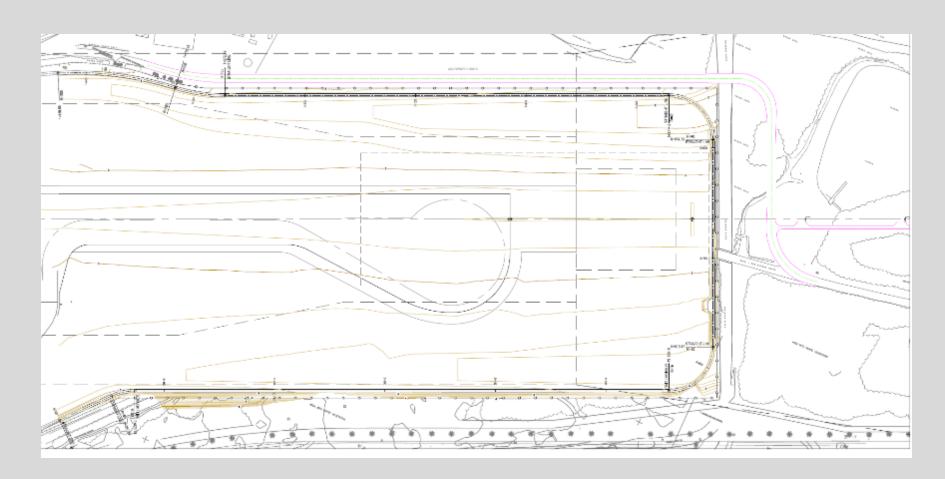


Component 4 – Design & Construct Taxiway 'E' Expansion & Jet Blast Screen



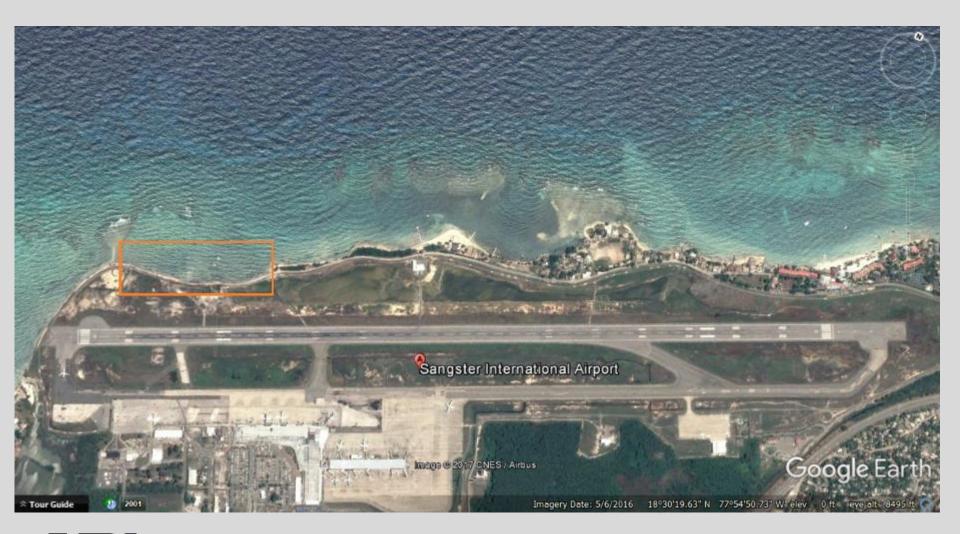


Component 5 – Perimeter Road and Fencing



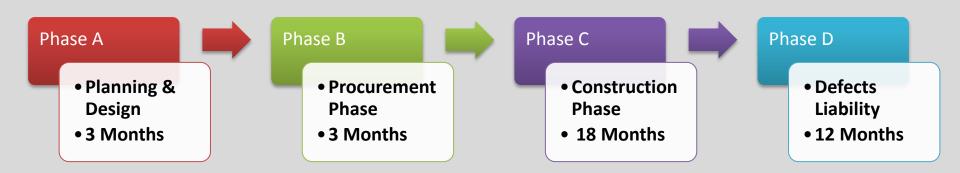


Component 6 - Shoreline Protection Project





Project Phases



Project Duration: 36 Months



Confidential

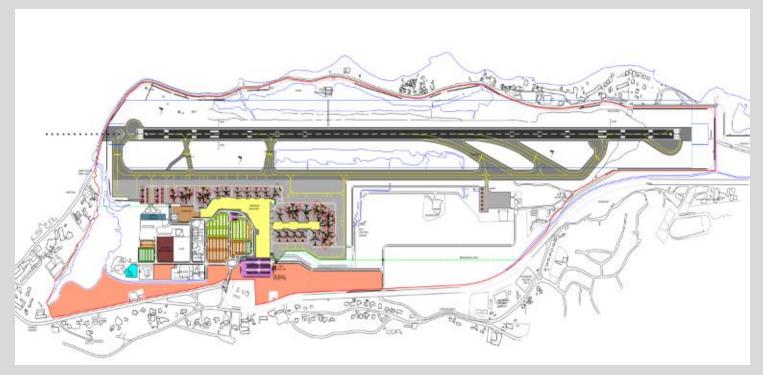
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Other Major Infrastructure Projects

- Upgrade and rehabilitation of Jet Bridges
- Upgrade of Hold Baggage Screening Systems
- Upgrade of the Public Address System
- Well Water System
- Installation of new Car Park System



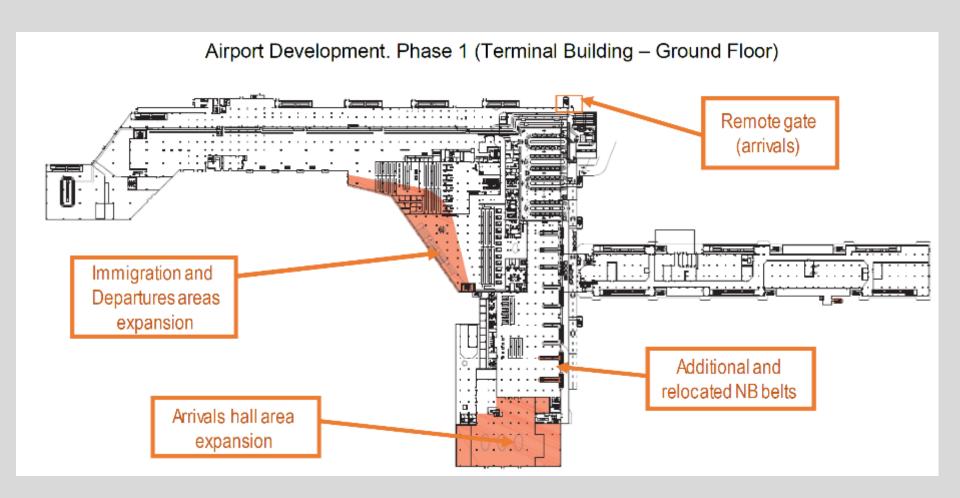
Master Plan



- Master Plan provides a comprehensive study of the airport.
- Describes the short (2020), medium (2025), and long-term (2035) development plans to meet future aviation demand at the Sangster International Airport.
- The Master Plan details future requirements for the Airside, Landside and Terminal Facilities and will guide the future development of the airport.

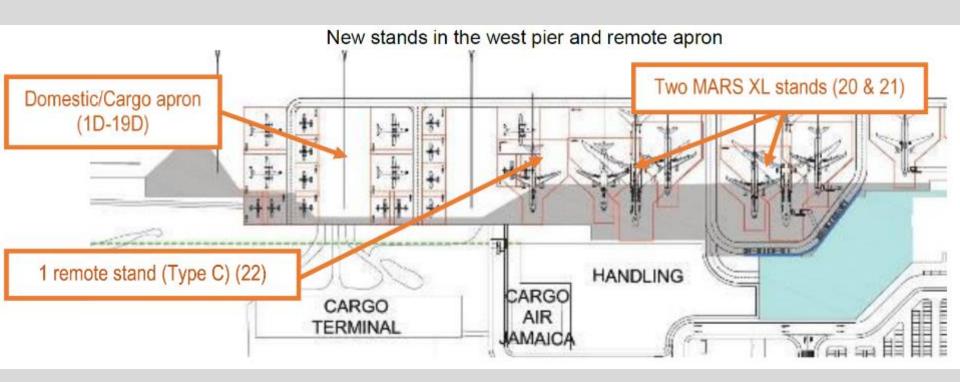


Future Facilities



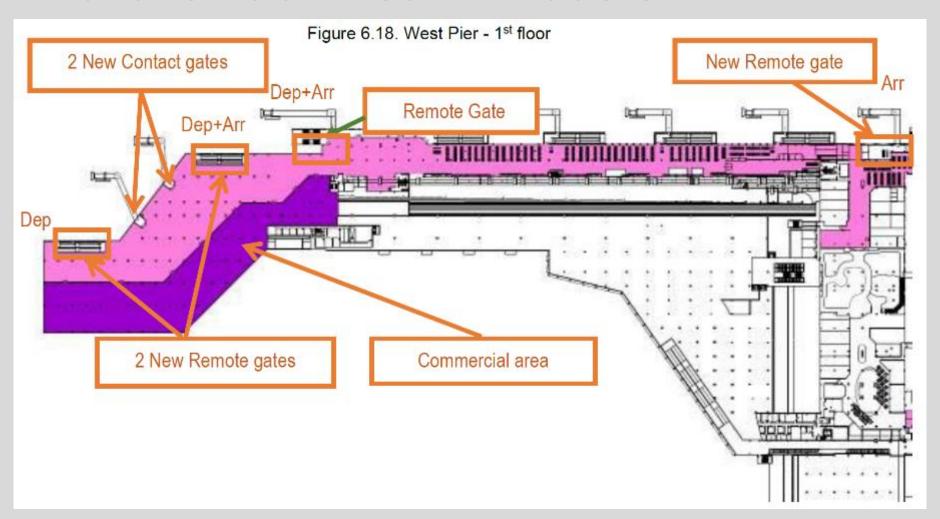


Future Facilities — Phase 2





Future Facilities – Phase 3





Future Facilities

Phase 1	Phase 2	Phase 3
 New outbound baggage belt in the current Baggage Make-up Area (BMA) New Inbound carousel Expansion of Arrivals Hall Expansion of Immigration Reorganization of Customs Relocation of Cargo Facility Setting back of the glass wall in the Check-In Area 	 New stands in the west pier and remote apron: stands 20, 21,22, 1D-17D Landside parking reorganization and expansion along with Petrol Station Removal. Ring Road redesign Bus Access\Parking Area 	 West expansion: 30+ check-in counters Domestic area New boarding area and gates Interior remodeling Reorganization of Outbound Screening Area. Reorganization of immigration area Parking expansion to the south Airport Maintenance Building Relocation



Future Facilities



- Expansion of the Landside Facilities to include Parking and Access Roads.
- Expansion of the Airside Facilities to accommodate additional contact gates and stands.
- Expansion of the Terminal Facilities including the check-in area, departure gates, inbound and outbound immigration, baggage make-up area, customs, and arrivals.



Master Plan – Terminal Expansion

- RFP launched to engage firm to provide Architectural, Interior Design and Engineering services for the expansion of the Sangster International Airport.
- The objective is to develop the airport terminal into a modern, functional and efficient international facility.
- The architectural concept for the terminal will portray a sense of place that incorporates local cultural elements into a modern design.



COMMERCIAL



Retail Redevelopment

- Change entrance
- Ensure 100% of Passengers are exposed to shops
- Increase size by 1,500 sq.m.
- Create wider storefront
- Increase circulation space

















Celebrating with the Community

















Other activities for the year

- April 27th Hurricane Hunter
- Wearable Art Competition Theme: Environmental Protection
 "Trashion" – from Trash to Fashion

November – Reggae Poster Exhibition



Awards



Caribbean's Leading Airport





Thank You!

Download Forum notes:

www.mbjairport.com/news-releases

