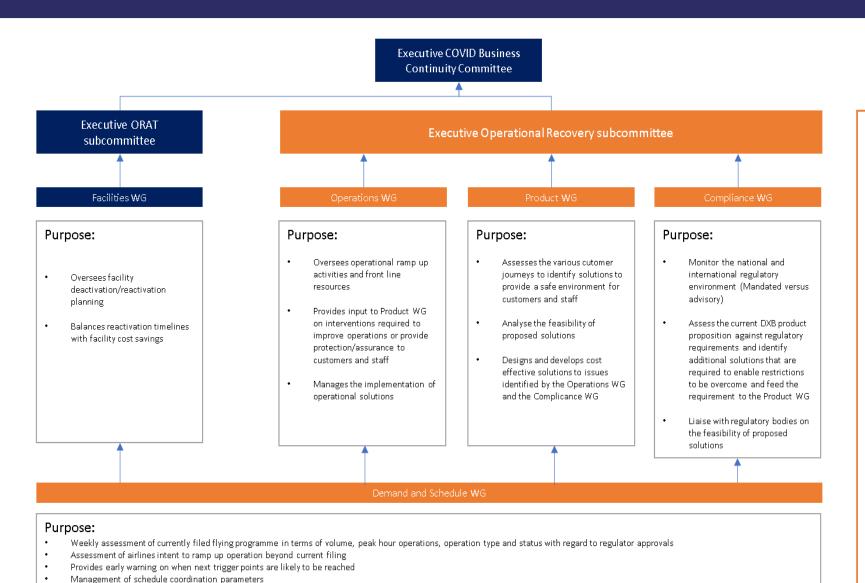


### Governance Structure



### Required:

### Operations:

Operational ramp up management

#### AOCC:

Operational planning

### Corporate Affairs:

Regulatory compliance, risk analysis and industry relationships

#### Research:

Demand, capacity and touchpoint analysis

### **Business Development:**

Airline relations

#### Design:

Product design and development

### Programme:

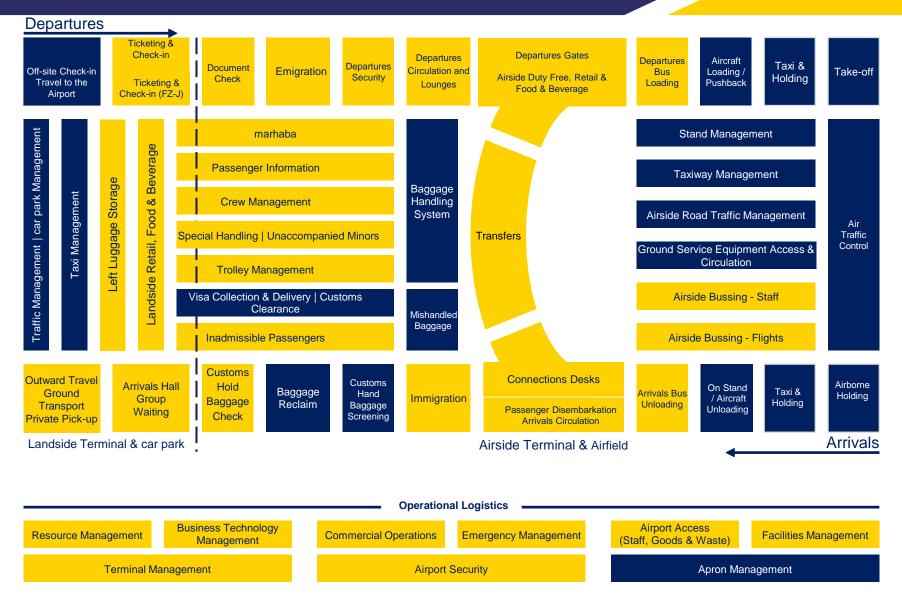
Solution implementation

Other DA units as required

### **Process Centric**

The Airport Operating Model to the right shows the functional elements of the passenger flows through the airport, including Departures, Arrivals and Transfers. The In Scope items of this Supplementary Plan of Operations are illustrated in Yellow, whilst Out of Scope items are in Dark Blue





## **Guiding Principles**

### WHAT WE AIM TO ACHIEVE THROUGH THE CUSTOMER JOURNEY

1

Create a safe and secure customer journey throughout the recovery phase (through continued high levels of hygiene, passenger testing and social distancing) and build confidence with our customers and staff

2

Ensure compliance with domestic and international guidelines (as they develop) to enable the flying programme to recover

3

Develop solutions that are;

- practical
- cost effective
- do not hamper recovery
- are temporary in nature

## Compliance

### **Social Distancing**

- -Floor Markings in all Queuing Areas: rearranging queuing zones to accommodate Social Distancing directives and installing floor markings to ensure compliance.
- -Seating Areas Separation: applying Social Distancing guidelines on Passenger seating areas.
- -Facilities Separation: outlining Social Distancing guidelines at Passenger Facilities.
- -Separating Terminal
  Entrances/ Exits: separating
  Entrance and Exit flow to
  prevent proximity
  -On all forms of transport
  including ferry buses and

staff transport

# Personal Protective Equipment (PPE)

-All Passengers and Staff wear masks and gloves -PPPE based on risk assessment -PPE commensurate to Public Health risk -Protective physical barriers for Passenger handling

### Airport Hygiene

- -Fumigation of all Assets -Sanitizer Dispensers: distributed sanitizer dispensers throughout passengers touch points and staff areas.
- -Special Waste Dispensers: deployed special purpose waste dispensers for potentially contaminated waste.
- -Masks and Sanitizers
  Vending Machines:
  dedicated vending machines
  for masks and sanitizers for
  passengers and public
  requiring personal
  protective and hygienic
  items
- -Regular cleaning and disinfection of key Passenger areas

# Medical Screening

-Thermal Cameras at all Passenger/ Staff Access Points: deployed a total 43 Thermal Cameras across the airport to detect individuals with fever symptom. -PCR Testing Stations: in collaboration with DHA established PCR testing stations and procedures in Terminals 3&2 for arriving repatriating passengers, crew, and staff. -Antibody Testing Facility: introduced Antibody Testing Facility in Terminal 3 for departing repatriating passengers. -Isolation areas for symptomatic Passengers

# Management of Suspect Cases

- Manage suspect cases as per WHO guidance
- Reporting of suspect cases to Health Authority and GCAA
- Facilitate contact tracing

## Safeguarding Measures-Examples

















