

**Opportunities of collaboration  
with the private sector  
for COVID-19 response**



# Opportunities of collaboration with the private sector for COVID-19 response

This webinar is for representatives of the IFI Private Sector Liaison Officer Group, firms and institutions of foreign trade, to share information regarding IDB and IDB Lab's response to COVID-19 to explore opportunities for collaboration.

**Thursday July 9 10:00 AM EST**



## Projects aligned with WHO's pillars for Preparedness and Response

**Pillar 1:** Country-level coordination, planning, and monitoring

**Pillar 2:** Risk communication and community engagement

**Pillar 3:** Surveillance, rapid response teams, and case investigation

**Pillar 4:** Points of entry

**Pillar 5:** National laboratories

**Pillar 6:** Infection prevention and control

**Pillar 7:** Case Management

**Pillar 8:** Operational support and logistics

**Pillar 9:** Maintaining essential services

## Pillar 1

# Country level coordination, planning and monitoring

### Services to:

- Develop and implement multisectoral response plan
  - Carry out capacity and risk assessments
  - Establish information and monitoring systems
  - Training for emergency management team
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## Pillar 2

# Risk communication and community engagement

### Services:

- Design and implementation of communication campaigns
- Local media (tv, radio spots)
- Behavioral studies
- Training

### Pillar 3

## Surveillance, rapid response teams, and contact tracing

#### Goods:

Personal protective equipment

#### Services :

- Digital technologies for reporting and tracking
  - Personnel training for active search and case detection
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### Pillar 4

## Points of Entry

#### Works:

Infrastructure (new and remodeled) for isolation capacity.

#### Services:

- Elaboration of procedures and training material
- Safe transport of patients to designated referral points

#### Goods:

Communications and IT equipment

## Pillar 5

# National Laboratories (diagnostics capacity)

### Goods:

Equipment and supplies for sample collection, ITE equipment and digital solutions

### Works:

Infrastructure, new and improvements

### Services:

- Training for laboratory personnel

## Pillar 6

# Infection prevention and control

### Goods and services:

- Development of informational material, training
- Communications and IT (satellite communications, mobile phone credit, equipment and devices)

## Pillar 7 Case management

### Goods:

(biomedical equipment, supplies, medications, personal protective equipment)

### Works:

Infrastructure changes

### Services:

- Personnel training in clinical protocols

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## Pillar 8 Operational support and logistics

### Works:

Construction for warehouse new or remodel

### Goods and services:

- Transportation
- Security services (warehouse)
- Communications and IT (satellite communications, mobile phone credit, equipment and devices)

## Pillar 9

# Maintaining essential health services

### Services:

- Assessments to optimize service delivery platforms
  - Development of patient flow protocols and guidelines
  - Guidelines for safe Essential medications, equipment, and supplies
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The background of the image is a dark blue gradient. Overlaid on this are several clusters of blueberries, which are rendered in a lighter, semi-transparent blue color, making them blend into the background. The blueberries are scattered across the frame, with a larger cluster in the upper center and smaller ones in the lower left and right.

**Thank you!**