





## **Disaster Prevention information** transmitting ICT infrastructure

This explains wisdom at the time of emergency, which usually serves even in everyday life Notify the situation when an emergency situation is occurring.









By receiving information from BMKG, alert information for each area can be delivered in all areas of Indonesia.

Test deployment at Medan airport (2018.09~)

In Indonesia there are risks of natural disasters such as volcanoes and earthquakes

Not only for citizens, but also for foreigners such as tourists

Disaster response mechanism required

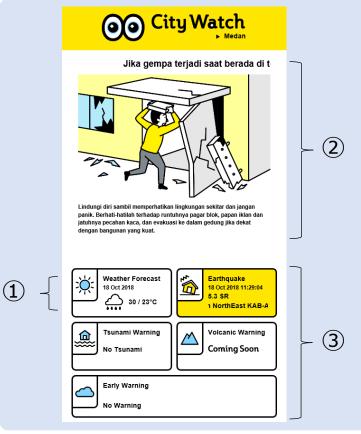
It emphasizes the Indonesian government, and disaster prevention is an important theme for Japanese ODA assistance

By sending disaster information at airports and hotels, it is possible to provide safe and secure space for citizens and tourists





### [Delivery contents of "City Watch"]



- 1) Show weather information
- 2We usually provide wisdom of disaster prevention





③Distribution of various disaster alerts and damage situation





**Enlightenment contents** 



**Evacuation induction** 

#### **DP information transmitting ICT infrastructur**

Utilizes and improves existing infrastructure to create new media

Establishes a infrastructure comprising a system that reliably transmits disaster information in an emergency, and contents that suggest actions at ordinary times/in an emergency

Generates a new revenue source by developing the infrastructure as advertising media













#### **DP information transmitting platform**

Transmits disaster information through various media Suggests time-series activities in an emergency Interlocked with seasons, hours and places Provides safety confirmation services Not only a disaster alert system















Distribute in places where people who need to transmit safe and secure information such as tourists normally gather. We will start distributing content with small size, expand advertisement after scaling.

# <Site candidate> Tourist Spot, Hotel, Sports, Stadium



#### <Site candidate> Mall

