## Smart Bus Shelter



#### Manufactured by: **AMPRON**

# VISION

Truly smart mobility makes people smart and improves engagement

Our smart bus shelter is an enabler of effective communication between the city and the public. Information is of value if communicated appropriately. The information displayed in a bus shelter can create awareness of the happenings around the city which creates interest for the commuter. In addition, it is the means to educate the people on topics like green thinking, reskilling, cyber hygiene, etc. Inform and engage the public about the progress that the city has made in these areas. In summary - it provides the tools to improve public engagement.

# Our dream

To find a partner in the form of a city whose vision is in line with ours and helps us to develop for them the bus shelter that makes mass-transit users smarter.



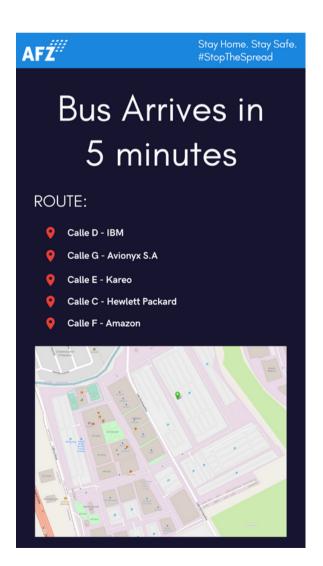
### **SMART FEATURES**

- IoT sensors
  - Temperature, humidity etc.
  - Testbed readiness for new developments
- Interactive and conditional advertising
  - during lunchtime offers from local diners
- Educational information on LCD screens:
  - Recycling, Cyberhygiene, Finance management, reskill opportunities etc.
- USB and Wireless charging points
- Public WiFi
- Sound effects (waves, forest, birdsong etc.)
- Solar panels for lighting, wifi and charging
- 85" LCD display inside
- Speakers public or security announcements
- Security cameras

### **BUS INFORMATION**

- Bus arrivals and schedule
- Delay information
- Real-time map of bus locations





## PRICING

#### **BASELINE MODEL**

- 51 840 EUR per unit 1 - 10 pcs:
- 10-50 pcs: 50 520 EUR per unit
- 50- ... pcs: 46 080 EUR per unit

### INCLUDED IN PRICE

Installation - Shelters arrive pre-manufactured, tested and disassembled for transportation. Final assembly and setup is done at site.

Bus Information Integration - Data integration from currently available information solution to display on LED and LCD displays

**Includes:** On-site support through local partner. Detailed conditions and obligations are agreed during project stage one.

Warranty - 2 years

### **SLA PRICING**

#### Yearly payment - base price of 730 € per unit

### **NOT INCLUDED IN PRICE**

**Content development and daily management -** for effective communication management on the digital signages, we advise using the services of a local communication agency. They should also create content that improves the engagement and communication between the city and the users.

**Foundation and site preparation** -We provide documentation and drawings. Foundation and site preparation should be sourced by local company.

### **PROJECT STAGES**

**Milestones and deliverables** for first installation

### **Project duration 8 months**



#### SOLUTION DESIGN STAGE

Ampron will develop the solution design document in cooperation with the Customer to the level sufficient for manufacturing of the solution

Ampron will manufacture the solution

#### FACTORY ACCEPTANCE

Ampron will set up full solution at its premises and performs Factory Acceptance Tests prior to packaging and shipment

#### **INSTALLATION AND SITE ACCEPTANCE**

Ampron will install solution at Customer location and performs Site Acceptance Tests

Ampron and Customer will celebrate the project success

## Smart City Bus Shelter

#### Get In Touch With Us

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## ANPRONE HIGH-END SMART CITY SOLUTIONS