Atención

Atizapán

App User Manual

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Objective

The objective of this application is to communicate events of interest (rains, fires, closed streets, flooding) to the citizens of Atizapán or people who usually pass through the area, in this way they can take precautions, alternate routes, etc.

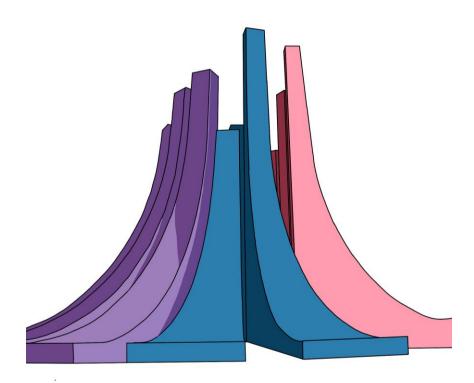
Requirements

Android operating system

Android version: Lollipop 5.0 or higher

Ram Memory: 2GB

Logo



The logo of the Application is the monument to democracy located in the municipality, it has the colors purple, blue and pink since they are the colors used in the logo of the municipality.

Installation

You can use the apk file to test the app but in case it is published, the following would be done:

- 1.- Turn on device
- 2.- Enter the Play Store
- 3.- Search "Atención Atizapán"
- 4.- Touch on the name or logo of the application
- 5.- Press "download"

Screens

It is important to mention that all screens have a color gradient as background, so you will see an animation that changes into three colors for principal and record screens, which are blue, pink and purple, and specific colors related to each event logo for information screens.



Home Screen: It is the initial screen that appears when opening the application, from this screen we can access the screens of the histories of: Rain, Floods, Fires and Closed Streets, while in the lower menu we can access the screens of Contacts and Credits.



Closed Street Record Screen: On this screen we can see the latest closed street events, we can slide down to see older events, on this screen we can see a brief summary with the closed street, date and time. Clicking on any of these events will take us to a screen with more information about it.



Closed Street Screen: This screen is accessed by tapping on a street closed notification or by tapping on an event in the street closed history. Shows more detailed information about the event: Street closed, Postal Code (CP), Colonia, Time closed, Date and Time.



Rain Record Screen: On this screen we can see the latest rain events, we can slide down to see older events, on this screen we can see a brief summary with the volume in mm, date and time. Clicking on any of these events will take us to a screen with more information about this.



Rain screen: This screen is accessed by tapping on a rain notification or by tapping on an event in the rain history. Shows more detailed information about the event: Percentage of Humidity, Volume of water in mm, Wind speed in km/h, Temperature, Date and Time.



Flood Record Screen: On this screen we can see the latest flood events, we can slide down to see older events, on this screen we can see a brief summary with street, date and time. Clicking on any of these events will take us to a screen with more information about this.



Flood Screen: This screen is accessed by tapping on a rain notification or by tapping on an event in the rain history. Shows more detailed information about the event: Street, Postal Code (CP), Neighborhood, Date and Time.



Fire Record Screen: On this screen we can see the latest fire events, we can slide down to see older events, on this screen we can see a brief summary with street, date and time. Clicking on any of these events will take us to a screen with more information about this.



Fire Screen: This screen is accessed by clicking on a fire notification or by clicking on an event in the fire history. Shows more detailed information about the event: Street, Postal Code (CP), Neighborhood, Date and Time.



Emergency Numbers Screen: On this screen you can see some phone numbers of interest such as: Civil Protection, Firefighters, Red Cross and C4 Atizapán.



Credits Screen: In this screen you can learn more about the application, its purpose as well as the authors.

Credits

Producers and Programmers:

Eduardo Joel Cortez Valente José Luis Madrigal Sánchez Maximiliano Benítez Ahumada César Emiliano Palome Luna Christian Parrish Gutiérrez Arrieta Jorge Isidro Blanco Martínez

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