



Emergency Communication

During Disaster (Dial 909)

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# **Theme**

### Natural Disaster Management

# Emergency Communication During Disaster Communication Disruption

# The Situation

### **Communication Disruption**

Disaster management is a process of effectively preparing for and responding to disasters. It involves a systematic approach to managing the responsibilities of disaster prevention, preparedness, response, and recovery.

Despite massive technological changes in recent years, communication problems persist: including system failure, system overload, and incompatibility between communication systems used by different agencies.

Communication during and immediately after a disaster situation is a vital component of response and recovery. Effective communication connects first responders, support systems, and family members with the communities and individuals immersed in the disaster

# **The Solution**

### The CDD Bot



#### **Artificial Intelligence**

The CDD Bot is autonomous and efficient.



#### **Bird's Eye View**

CDD can give operators a comprehensive view of events as they unfold



#### **Search and Rescue**

CDD can operate in dangerous areas

# **The Solution**

### **Innovative Feature**



Provides unfettered internet access in an emergency situation



Network allows trapped occupants to send SOS signals



Emergency responders can find trapped occupants.



# **Donations**

www.patreon.com/cdd909

Collect donations for:

**Auxiliary Lighting** 

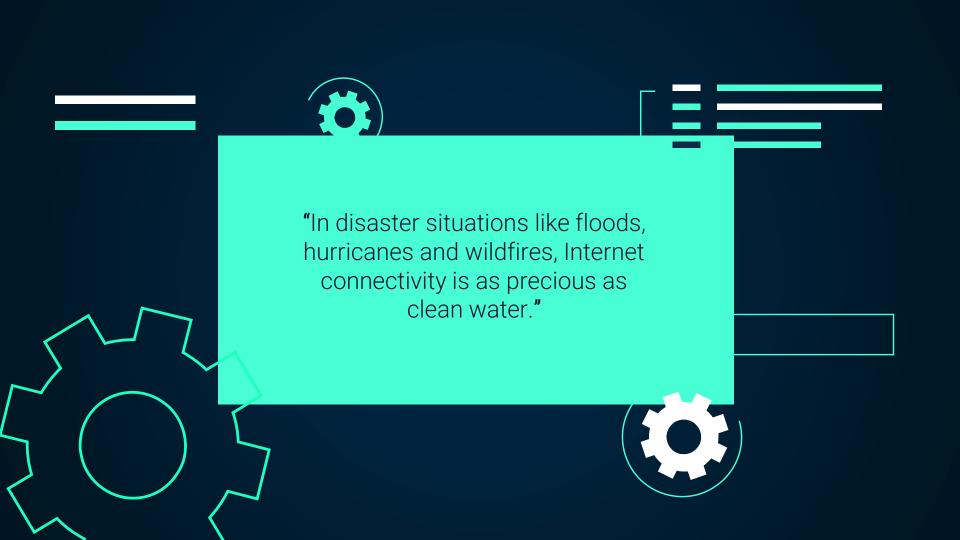
**Food Supplies** 

**First Aid Supplies** 

**Inflatable Boats** 

**Clothes** 

**Drone Support** 



# **Tips for Emergency Communication**



Keep phone calls breif.



**Use text and messages** 



**Only convey vital information** 



# **Main Languages**



JavaScript (JS)

5%



HyperText Markup Language 5 (HTML 5)

15%



Casscading Style Sheets 3 (CSS 3)

80%

# **Other Languages**



Sass (SCSS)

Advance CSS



jQuery

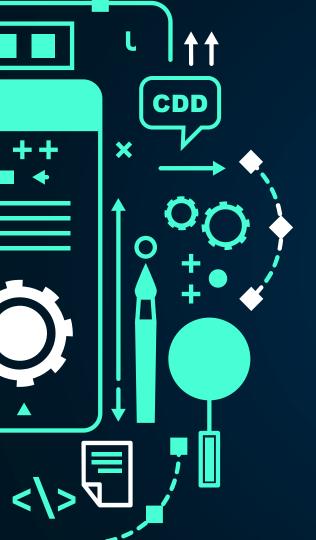
JavaScript Library



**BootStrap** 

JavaScript and CSS Libraries





# **THANKS!**

GitHub Repository: www.github.com/AR1VU/Codex-WebDev Live Website: ar1vu-testing.rf.gd

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