

WEATHER WISE

This is a student service project put together by two 7th graders at Stuart Middle School(SMS). Our goal is to help teach our community about the weather, more specifically, we aim to teach our community about how the weather is forecasted, how the weather can be communicated, how the weather can affect us, and how anyone may be able to prepare for certain severe weather events.

Communications

Our presentation includes information on communications in severe weather. This includes how to use HAM radios with an optional hands-on activity. More information is also provided about the technical use of HAM radios.



You will learn-

- How to operate a HAM radio
- How to contact others in case of severe weather
- How emergency services communicate to those in danger

Preparation

The presentation also includes information on how to prepare your household for severe weather. It will show you how to put together a survival kit, which will be demonstrated using a physical example.

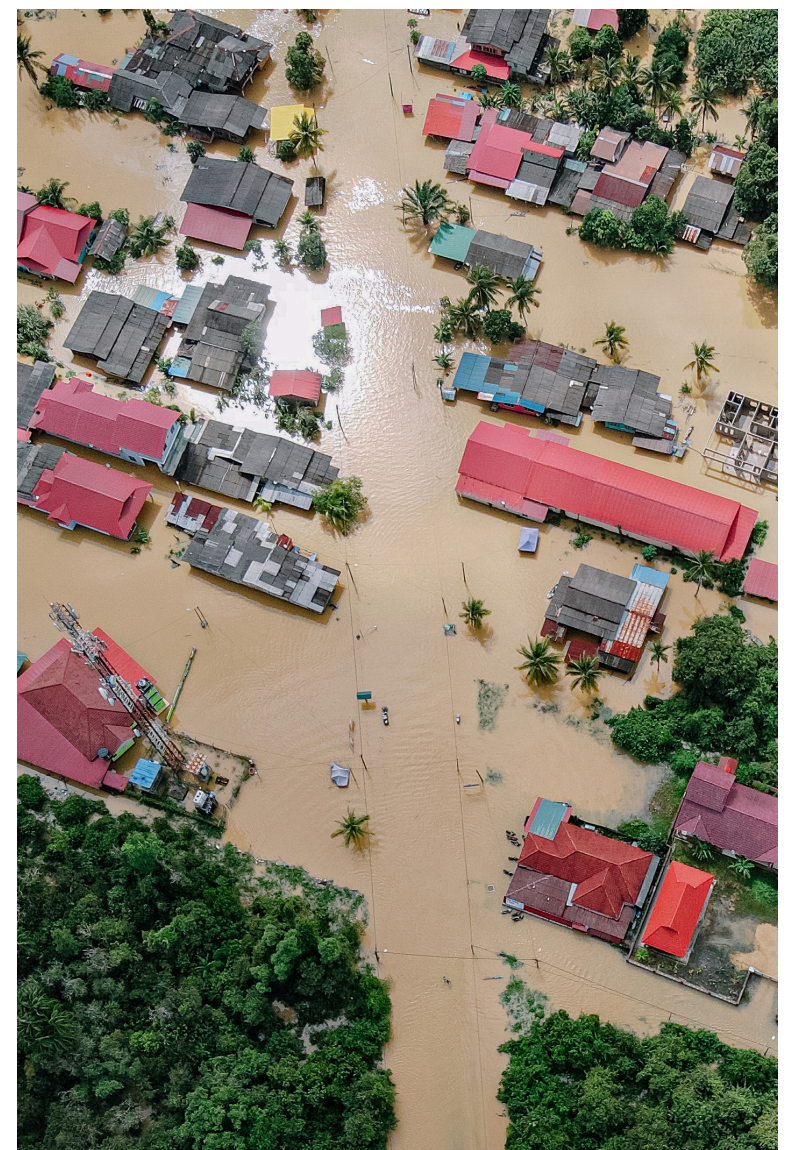


You will learn-

- Malnutrition and sickness of humans and livestock
- Destruction of crops
- Business failures and inflation

Effects

Our presentation also contains information about severe weathers effects and how that affects us in Florida especially. This includes information on different types of severe weather events and other lesser known ways it affects us.



You will learn-

- Injuries and loss of lives
- Destruction of structures, such as ports and harbors
- Power, sewage, and water access are affected

Our next public event will be:

May 16th

3:00-4:00 PM

Robert Morgade Library

Snacks included and event is completely free

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