



# Peer-graded Assignment: Course Project 2

## Review your peers' assignments

Congratulations on submitting your assignment! You have reviewed enough peers to receive a grade, but in the meantime, you may review more peers' assignments. Your grade should be ready by **Jul 15, 11:59 PM PDT**.

[Review assignments](#)[Instructions](#)[My submission](#)

## Introduction

Storms and other severe weather events can cause both public health and economic problems for communities and municipalities. Many severe events can result in fatalities, injuries, and property damage, and preventing such outcomes to the extent possible is a key concern.

This project involves exploring the U.S. National Oceanic and Atmospheric Administration's (NOAA) storm database. This database tracks characteristics of major storms and weather events in the United States, including when and where they occur, as well as estimates of any fatalities, injuries, and property damage.

## Data

The data for this assignment come in the form of a comma-separated-value file compressed via the bzip2 algorithm to reduce its size. You can download the file from the course web site:

## Discussions