App Instructions

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uMeasure is an app that calculates the impervious surface percentage of a selected area. Optionally, it also provides the capability to analyze the stream health score for a nearby body of water.

Downloading and Setting Up

1. Make sure that your platform has **Java SE Runtime Environment (JRE)**, or **Java Development Kit (JDK)** installed. If not, please download and install JRE or JDK from Oracle's website:
    https://www.oracle.com/java/technologies/javase-jre8-downloads.html or https://www.oracle.com/java/technologies/javase-downloads.html

2. Download this free app by clicking on **uMeasure.jar**, which is under the same directory as this instruction. Click on 'Allow' to proceed with download when prompted with a warning message.

3. Check the existence of a temporary folder on your platform. If it does not exist, create one.
    On Linux/Unix, the folder normally is /tmp
    On Windows, the folder is [main drive]:/tmp such as c:/tmp or d:/tmp.

4. Double-click on the uMeasure.jar file, which will start the application.

A Short Video

This **short video** below gives a little more background and info about this app:
https://www.youtube.com/watch?v=g-bi0JoP3KU&feature=youtu.be