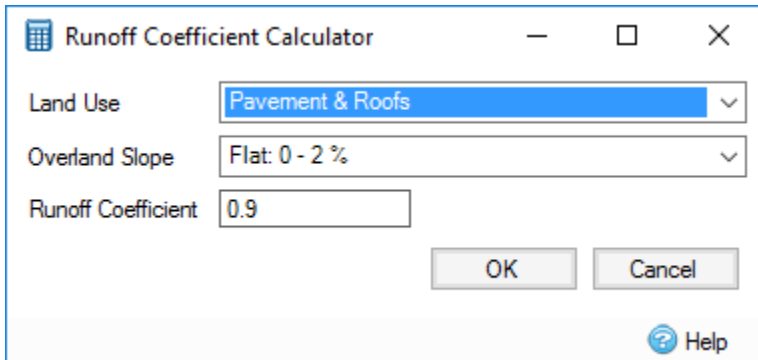


Runoff Coefficient Calculator

Allows the **Volumetric Runoff Coefficient** to be calculated from **Land Use** and **Overland Slope**.



The image shows a software dialog box titled "Runoff Coefficient Calculator". It features three input fields: "Land Use" with a dropdown menu showing "Pavement & Roofs", "Overland Slope" with a dropdown menu showing "Flat: 0 - 2 %", and "Runoff Coefficient" with a text box containing "0.9". At the bottom right, there are "OK" and "Cancel" buttons, and a "Help" button with a question mark icon.

As options are selected from the drop down lists, the appropriate runoff coefficient is selected.

The runoff coefficient is calculated by looking up the values in table 1 in document [Hydraulics-07-F.pdf](#), authored by the Oregon Department of Transportation Highway Division.

Local guidelines may differ from the calculator values. Where values differ the locally recommended values should be used.