

# Does Your Project Require State of Utah Construction Stormwater Permits?



A **Construction Stormwater Permit** is required if your project disturbs greater than 1 acre (or less than 1 acre if part of a larger common plan of development such as a residential or commercial subdivision).

## Step 1 Consider the size and scope of your project

- **Construction General Permit (CGP):** For project greater than 1 acre or less than 1 acre if part of a common plan of development.
- **Common Plan Permit (CPP):** For single-lot *residential* projects disturbing less than 1 acre.
- **Low Erosivity Waiver (LEW):** For projects with low erosion potential between 1-5 acres with a Rainfall Erosivity Factor (R factor) less than 5.
- **Construction Dewatering and Hydrostatic Testing Permit (CDHT):** For discharge of uncontaminated groundwater or surface water from construction activities, and other similar discharges to the storm drain system or water of the state.

## Step 2 Prepare and submit the required documents

### *For a Construction Stormwater Permit*

- Develop a **Stormwater Pollution Prevention Plan (SWPPP)** for Construction General Permit and Common Plan Permit projects, detailing best management practices (BMPs) for erosion and sediment control, good housekeeping and pollution prevention.
- Submit an **Notice of Intent (NOI)** online via the NeTCGP system. Include project details, location, and contact information.
- For **Low Erosivity Waivers**, calculate the R Factor and submit the waiver request via the NeTCGP system if eligible.

### *For a Construction Dewatering Permit*

- Submit an **Notice of Intent (NOI)** online via the NeTRDHT system. Include project details, location, and contact information.
- Develop a **Dewatering Control Plan (DCP)** detailing the dewatering BMPs for erosion and sediment control and treatment.