

A: SWPPP Template (Utah) – Instructions

DWQ has developed this Storm Water Pollution Prevention Plan (SWPPP) template for construction sites permitted under the Construction General Storm Water Permit (CGP). The template gives you a framework to ensure that your SWPPP addresses the necessary elements required by the permit. It may be helpful to use this template with EPA's guidance on *Developing Your Storm Water Pollution Prevention Plan* (EPA SWPPP Guide). Both are available on DWQ's construction storm water website at <https://deq.utah.gov/water-quality/general-construction-storm-water-updes-permits>

This template covers most of the SWPPP elements that the Utah CGP requires, however, you are encouraged to customize this template to reflect unique conditions at the site or address a requirement not covered in the provided sections.

Using the SWPPP Template

Each section of this template includes instructions and space for project information. You should read the instructions for each section before you complete that section. If you require additional clarification, the instructions often reference a permit section where you can find the exact wording for the requirement as well as other resources that may be useful. For a cleaner document you may want to delete instructions when finished. This template was developed in Word so that you can easily add tables and additional text. Some sections may require only a brief description or not apply at all to your project, while others may require several pages of explanation.

Tips for completing the SWPPP template

- If there is more than one key player affecting storm water for your project, consider coordinating development of your SWPPP with the other key players.
- Make sure you inform subcontractors about limitations or special requirements if their work intersects with SWPPP requirements. You might write a section of your SWPPP specifically for a subcontractor and deliver that section to the sub-contractor before his work commences.
- Modify this SWPPP template so that it addresses the requirements in your construction general permit and meets the needs of your project. Be sure to include important aspects of the SWPPP that go beyond the boundaries of the project.
- EPA's guidance on *Developing Your Storm Water Pollution Prevention Plan* (SWPPP Guide) can be accessed here: https://www3.epa.gov/npdes/pubs/sw_swppp_guide.pdf

Storm Water Pollution Prevention Plan

for:

Insert Project Name
Insert Project Site Location/Address
Insert City, State, Zip Code
Insert Project Site Telephone Number (if applicable)

Operator:

Insert Company or Organization Name
Insert Name
Insert Address
Insert City, State, Zip Code
Insert Telephone Number
Insert Fax/Email

Primary SWPPP Contact

Insert Company or Organization Name
Insert Name
Insert Address
Insert City, State, Zip Code
Insert Telephone Number
Insert Fax/Email

SWPPP Preparation Date:

____/____/____

UPDES Permit Tracking Number*:

UTR _____

**This is the unique number assigned to your project after you have applied for coverage under the Utah Pollutant Discharge Elimination System (UPDES) construction general permit. If this template is filled out first, you can leave the tracking number blank until after you have applied for coverage.*

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Appendix A – Site Maps

Appendix B – NOI

Appendix C – Inspection Reports

Appendix D –Corrective Action Report

Appendix E – Subcontractor Certifications/Agreements/Delegation of Authority

Appendix F – Training Logs (CGP Part 6) and Certifications

Appendix G – Additional Information (i.e., Other permits and out of date SWPPP documents)

Appendix H – BMP Specifications

Appendix I – Construction General Permit

SECTION 1: CONTACT INFORMATION/ RESPONSIBLE PARTIES

Instructions (CGP 6.1 and 7.3.1):

- Identify the staff members that are part of the project's storm water team as well as their responsibilities. Include documentation showing training the members of the team who will conduct inspections have received. The storm water team is comprised of individuals who are responsible for the development of the SWPPP, any later modifications to it, installing and maintaining storm water controls, conducting site inspections, and making corrective actions where required.
- Each member of the storm water team must have ready access to either an electronic or paper copy of the 2024 CGP and the SWPPP.
- Starting January 1, 2021: A SWPPP writer for a site greater than 5 acres, with a perennial surface water within 50 feet of the project, or with a steep slope (70% or 35 degrees or more) must hold a certification to demonstrate that they are a "qualified person" per CGP Part 7.2. A certification page is located in Section 11.
- The following personnel, at a minimum, must receive training on their responsibilities (CGP Part 6.1/6.2):
 - ✓ Personnel who are responsible for the design, installation, maintenance, and/or repair of storm water controls (including pollution prevention measures);
 - ✓ Personnel responsible for the application and storage of treatment chemicals;
 - ✓ Personnel who are responsible for conducting inspections (must hold a certification) as required in Part 4.1.; and
 - ✓ Personnel who are responsible for taking corrective actions as required in Part 5.
- A sample training log is provided in Appendix F. Certifications can also be recorded in this appendix.
- For more on training, see *SWPPP Guide*, Chapter 8.

1.1 Storm Water Team

| Name and/or Position, and Contact | Responsibilities, Qualifications, and Training |
|--|--|
| Insert name of responsible person Insert Company Name Insert Position Insert Telephone Number Insert Email | Insert Responsibility, Qualifications, and Trainings |
| Insert name of responsible person Insert Company Name Insert Position Insert Telephone Number Insert Email | Insert Responsibility, Qualifications, and Trainings |
| Insert name of responsible person Insert Company Name Insert Position Insert Telephone Number Insert Email | Insert Responsibility, Qualifications, and Trainings |

[Insert or delete rows as necessary.]

SECTION 2: NATURE OF CONSTRUCTION ACTIVITIES

2.1 Construction Site Estimates

Instructions (CGP 7.3.2.b-c):

- Estimate the area to be disturbed by excavation, grading, or other construction activities, including dedicated off-site borrow and fill areas.

The following are estimates for the construction site.

Total project area (lot size):

acres

Construction site area to be disturbed:

acres

2.2 Construction Activity Descriptions

Instructions (CGP 7.3.2.a, d & g):

- Briefly describe the nature of the construction activity and approximate time frames.
- For more information see CGP Part 7.3.2 and *EPA SWPPP Guide*, Chapter 3.A.

Describe the general scope of the work for the project, major phases of construction, etc:

INSERT TEXT HERE

Describe any on-site and off-site construction support activity areas:

INSERT TEXT HERE

Typical site business days and times:

INSERT TEXT HERE

2.3 Phase/Sequence of Construction Activity

Instructions (CGP 7.3.2.e):

- Describe the intended construction sequencing and timing of major activities, including any opportunities for phasing grading and stabilization activities to minimize the overall amount of disturbed soil that will be subject to potential erosion at one time. Also, describe opportunities for timing grading and stabilization so that all or a majority of the soil disturbance occurs during a time of year with less erosion potential (i.e., during the dry or less windy season).
- For more information, see *EPA SWPPP Guide*, Chapter 4, ESC Principle 2. It might be useful to develop a separate, detailed site map for each phase of construction.

Phase I

- Describe phase and activities
- Duration of phase (start date, end date)
- List BMPs associated with this phase
- Describe stabilization methods for this phase (describe any temporary stabilization methods that will be used before final stabilization)

Phase II

- Describe phase and activities
- Duration of phase (start date, end date)
- List BMPs associated with this phase
- Describe stabilization methods for this phase (describe any temporary stabilization methods that will be used before final stabilization)

[Repeat as needed]

2.4 Maps

Instructions (CGP 7.3.3):

- Attach site maps. For most projects, a series of site maps is recommended. The first should show the undeveloped site and its current features. An additional map or maps should be created to show the developed site or for more complicated sites show the major phases of development.

These maps should include the following:

- Boundaries of the property
- Locations of earth-disturbing activities, including demolition, and note any phasing;
- Direction(s) of storm water flow and approximate slopes before and after major grading activities;
- Type and extent of pre-construction cover (vegetative cover, pavement, etc.);
- Locations of stockpiles and material storage;
- Water crossings and all water of the state within one mile downstream of the site's discharge point;
- Designated points where vehicles enter onto paved roads;
- Locations of structures and other impervious surfaces upon completion of construction;
- On-site and off-site construction support activity areas covered by the permit;
- Storm water and authorized non-storm water discharge locations to inlets or waters of the state;
- Locations of all potential pollutant-generating activities;
- Locations of storm water controls, including natural buffer areas; and
- Locations where polymers, flocculants, or other treatment chemicals will be used and stored.
- For more information, see *EPA SWPPP Guide*, Chapter 3.C.

The SWPPP site map(s) are filed in Appendix A

SECTION 3: WATER QUALITY

3.1 Discharge Information

Instructions (CGP 1.4):

- A Municipal Separate Storm Sewer System (MS4) is a storm water conveyance system owned and operated by a state, city, town, county, district, association, or other public body. If you discharge to one of these systems mark “yes” and identify which MS4. You must submit your SWPPP to this MS4 for review. A list of MS4s that are currently designed under a Utah municipal storm water permit can be found here:

[DWQ-2021-003341](#)

Does your project/site discharge storm water into a Municipal Separate Storm Sewer System (MS4)? Yes No

List the MS4 that receives the discharge from the construction project: [INSERT TEXT HERE](#)

3.2 Receiving Waters

Instructions (CGP 1.1.6 and 3.1):

- In the below table, list the name of the first waters of the state that would receive discharges from your site. Multiple rows are provided in case your site discharges in multiple locations which flow to different waters of the state. For discharges that enter a storm sewer system prior to discharge, the first waters of the state to which you discharge is the water body that receives the storm water discharge from the storm sewer system. You may need to contact the storm sewer system owner to find out where it discharges to.
- See <http://wq.deq.utah.gov> for impairment or quality information. Use this to identify the status in column 2 of Table 1. Select the waterbody you wish to look-up and find the results from the 20XX Assessment on the left hand side.
- For more information on TMDLs and impaired waters visit <https://deq.utah.gov/water-quality/watershed-monitoring-program/approved-tmdls-watershed-management-program> or www.epa.gov/tmdl/impaired-waters-and-stormwater.
- If any of the waters of the state you listed are impaired, provide specified information about pollutants causing the impairment in column 3 of Table 1. Your SWPPP should specifically include measures to prevent the discharge of these pollutants.
- If any of the waters of the state you listed are identified as a Category 1 or 2 water (a Category 1 water is only found within Forest Service boundaries) provide the category in column 3 of Table 1.
- For more information, see CGP Part 3.1 and 3.2 and *EPA SWPPP Guide*, Chapter 3.B.

Names of Receiving Waters

| Name of Receiving Water (first waters of the state that receives storm water or where storm system discharges to) | Is the water impaired or high quality? | If high quality: Is it Category 1 or 2? If impaired: List pollutants that the waterbody is impaired for |
|---|---|--|
| 1. | <input type="checkbox"/> Not high quality/impaired <input type="checkbox"/> Impaired, has approved TMDL <input type="checkbox"/> Impaired, no TMDL <input type="checkbox"/> High quality | |
| 2. | <input type="checkbox"/> Not high quality/impaired <input type="checkbox"/> Impaired, has approved TMDL <input type="checkbox"/> Impaired, no TMDL <input type="checkbox"/> High quality | |

[Insert or delete rows as necessary.]

3.3 Impaired Waters

Instructions (CGP 3.2):

- If you discharge to an impaired water as listed in the above table, provide information on additional efforts that will be taken to control the release of impairment causing pollutants. This is especially important for projects discharging to a surface water with an EPA approved TMDL for sediment or nutrients and an extra effort must be provided to prevent sediment from leaving the site.

Description of additional precautions taken if discharging to impaired waters of the state. State if no impairment causing pollutants are on site:

INSERT TEXT HERE

3.4 High Water Quality

Instructions (CGP 3.2):

- If you discharge to a high-quality water as listed in the above, provide information on additional efforts that will be taken to control the release of pollutants. Per CGP Part 1.1.6 you can discharge to a Category 1 water if your discharge is temporary and limited and where best management practices will be employed to minimize pollution effects. Discharge to Category 2 waters is allowed only if the discharge will not lower the water quality of the water body.

Description of additional precautions taken to minimize pollution effects if you are discharging to a high quality surface water:

INSERT TEXT HERE

SECTION 4: POLLUTION PREVENTION STANDARDS

4.1 Potential Sources of Pollution

Instructions (CGP 7.3.2.f):

- Identify and list all potential sources of sediment, which may reasonably be expected to affect the quality of storm water discharges from the construction site.
- Identify and describe all potential sources of pollution or pollutant-generating activity (e.g., paving operations; concrete, paint, and stucco washout and waste disposal; solid waste storage and disposal), other than sediment, which could be exposed to rainfall or snowmelt, and may reasonably be expected to discharge from the construction site.

For more information, see *EPA SWPPP Guide*, Chapter 3.A.

[Include additional rows as necessary.]

4.2 Non-Storm Water Discharges

Instructions (CGP 7.3.4):

- Identify all allowable sources of non-storm water discharges and how they will be controlled. A list of allowable non-storm water discharges is found in the CGP Part 1.2.2.
- For more information, see *EPA SWPPP Guide*, Chapter 3.A.

Check allowable non-storm water discharges that are present and describe the measures used to reduce them or prevent them from contributing pollutants to discharges:

| Authorized Non-Storm Water Discharges | Present | Comments/Controls |
|--|---|-------------------|
| Discharges from emergency fire-fighting activities | <input type="checkbox"/> Y <input type="checkbox"/> N | |
| Fire hydrant flushing | <input type="checkbox"/> Y <input type="checkbox"/> N | |
| Properly managed landscape irrigation (excludes fertilizer injector systems) | <input type="checkbox"/> Y <input type="checkbox"/> N | |
| Properly managed vehicle and equipment wash water with no soaps, solvents, or detergents | <input type="checkbox"/> Y <input type="checkbox"/> N | |
| Water used to control dust | <input type="checkbox"/> Y <input type="checkbox"/> N | |
| Drinking water, including uncontaminated water line flushing | <input type="checkbox"/> Y <input type="checkbox"/> N | |
| External building washdown with no soaps, solvents, detergents, or hazardous substances | <input type="checkbox"/> Y <input type="checkbox"/> N | |
| Pavement wash waters with no detergents or toxic or hazardous materials. Must have a sediment basin, sediment trap, of similarly effective control prior to discharge. | <input type="checkbox"/> Y <input type="checkbox"/> N | |
| Uncontaminated air conditioning or compressor condensate | <input type="checkbox"/> Y <input type="checkbox"/> N | |
| Uncontaminated, non-turbid discharges of ground water (from natural sources) or spring water | <input type="checkbox"/> Y <input type="checkbox"/> N | |
| Uncontaminated foundation or footing drains | <input type="checkbox"/> Y <input type="checkbox"/> N | |

4.3 Dewatering Practices

Instructions (CGP 1.2.4 and 2.3.7):

If you will be discharging storm water that is removed from excavations, trenches, foundations, vaults, or other similar points of accumulation, it must be permitted by UPDES permit UTG070000 (Construction Dewatering and Hydrostatic Testing Permit) unless it can be managed onsite through percolation or evaporation. The permit can be found at <https://deq.utah.gov/water-quality/general-construction-storm-water-updes-permits> in the bottom table. Call DWQ at 801-536-4300 for more information.

- Include schedule and general locations of dewatering. Dewatering locations must be on the site map.

Check box if section not applicable to this site (Note: If not applicable skip to next section)

Describe the general scope of dewatering practices for the project and any BMPs used to manage the dewatering practices:

INSERT TEXT HERE

4.3.1: (Place name of BMP here – reference to detailed instructions in Appendix H if necessary)

BMP Description:

| | |
|--|--|
| <i>Installation Schedule/Instructions:</i> | |
| <i>Maintenance and Inspection:</i> | |
| <i>Responsible Staff:</i> | |
| <i>Design Specifications and Drawings:</i> | |

4.4 Natural Buffers or Equivalent Sediment Controls

Instructions (CGP Part 7.3.5.b (1), 2.2.1, and Appendix A):

This section only applies if waters of the state is located within 50 feet your construction activities. If this is the case, review CGP Part 2.2.1 and Appendix A of the CGP for information on how to comply with the buffer requirements.

- Describe the compliance alternative that was chosen to meet the buffer requirements and include any required documentation supporting the alternative selected. The compliance alternative selected must be maintained throughout the duration of permit coverage. However, if you select a different compliance alternative during your period of permit coverage, you must modify your SWPPP to reflect this change.
- If you qualify for one of the exceptions in CGP Part A.2.2, include documentation related to your qualification for such exceptions.
- Review Appendix A of the CGP for step-by-step instructions and examples on how to comply with the different buffer alternatives.

Buffer Compliance Alternatives

Are there any waters of the state within 50 feet of your project's earth disturbances?

YES NO

(Note: If "no", no further documentation is required. Delete the rest of Section 4.3 below this point.)

List the water body: [INSERT TEXT HERE](#)

Check the compliance alternative that you have chosen:

- I will provide and maintain a 50-foot undisturbed natural buffer around waters of the state.
- It is infeasible to provide and maintain a full 50-foot undisturbed natural buffer. I will provide and implement erosion and sediment controls to achieve the required sediment load reduction for my conditions.
 - Reason that a 50' buffer could not be maintained: [INSERT TEXT HERE](#)
 - Width of buffer that will be retained: [INSERT TEXT HERE](#)
 - Additional controls used to achieve equivalent sediment load reduction of a 50' buffer: [INSERT TEXT HERE](#)
 - Description of the calculations and assumptions used to determine sediment load reductions: [INSERT TEXT HERE](#)
- The project qualifies as “small residential lot” disturbing less than an acre. The natural buffer is preserved in accordance with CGP A.2.3., storm water is treated by site erosion and sediment controls before discharge, natural buffers are shown on the site map, and buffer areas are marked on site. Select one of the 2 alternatives for small residential lots:
 - Alternative 1: Using Table A-1 in CGP for requirements
 - Width of buffer that will be retained: [INSERT TEXT HERE](#)
 - Additional controls to be used: [INSERT TEXT HERE](#)

- Alternative 2: Using Tables A-2 through A-7 in CGP for requirements
 - Width of buffer that will be retained: [INSERT TEXT HERE](#)
 - Sediment Risk Level Determined: [INSERT TEXT HERE](#)
 - Additional controls to be used: [INSERT TEXT HERE](#)
- I qualify for one of the exceptions in Part A.2.2. (If you have checked this box, provide information on the applicable buffer exception that applies, below.)
 - There is no discharge of storm water through the area between the disturbed portions of the site and waters of the state that is located within 50 feet.
 - No natural buffer exists due to preexisting development disturbances that occurred prior to the initiation of planning for this project.
 - For a linear project, site constraints (e.g., limited right-of-way) make it infeasible for me to meet any of the compliance alternatives.
 - Reason it is infeasible: [INSERT TEXT HERE](#)
 - Buffer width retained or supplemental controls used: [INSERT TEXT HERE](#)
 - Buffer disturbances are authorized under a CWA Section 404 permit.
 - Describe earth disturbances in buffer area: [INSERT TEXT HERE](#)

(Note: This exception does not apply to portions upland of the Section 404 permitted work.)
 - Buffer disturbances will occur for the construction of a water-dependent structure or water access area (e.g., pier, boat ramp, and trail).
 - Describe earth disturbances in buffer area: [INSERT TEXT HERE](#)

SECTION 5: EROSION AND SEDIMENT CONTROLS – BMPs

5.1 *List of Erosion and Sediment BMPs on Site*

Instructions (CGP Part 2.2 and 7.3.5):

- Identify best management practices (BMPs) that will be implemented on site to control erosion and sediment transport from storm water.
- Use the below CGP requirements and the pollutant generating activates identified in SWPPP section 4.1. to determine where BMPs are necessary. Fill out the rightmost column with BMPs you are selecting. Some requirements may not apply to your site.
- For each BMP you must provide a description of the control, any design specifications, routine maintenance specifications, a schedule for storm water control implementation/installation, and the staff responsible for maintaining the BMP. These details are listed in the BMP section below the table.
- BMPs are listed as examples, you may use BMPs not listed.
- Details and design specifications can be provided in this section or in Appendix H if they are large.
- Perimeter control maintenance must include removal of sediment before it has accumulated to one-half the above-ground height of the control.
- For more information, see *EPA SWPPP Guide*, Chapter 4.
- BMP guidance may be found in your MS4's or other local jurisdiction's design manual, guidance manuals listed in Appendix D of the *EPA SWPPP Guide*, or EPA's National Menu of BMPs <https://www.epa.gov/npdes/national-menu-best-management-practices-bmps-stormwater#constr>

| CGP Requirement | Example BMPs | EPA SWPPP Guide Section | BMPs Selected (Name and Reference Number if applicable) |
|---|--|----------------------------|---|
| Preserve vegetation where possible and direct storm water to vegetated areas when feasible (CGP 2.2.2.) | Phasing to minimize disturbance, signs/fences to protect areas not being disturbed. | Chapter 4, ESC Principle 1 | |
| Install sediment controls along perimeter areas that receive pollutant discharges (CGP 2.2.3.). | Silt fence, fiber rolls, earth berms | Chapter 4, ESC Principle 7 | |
| Minimize sediment track-out (CGP 2.2.4.) | Restrict access, stabilize exits, track-out pads, tire washing station, clean-up sediments | Chapter 4, ESC Principle 9 | |
| Manage stockpiles with perimeter controls and locate away from storm water conveyances (CGP 2.2.5.) | Sediment barriers downgradient, proper location, covered stockpiles, diverting storm water from stockpiles | Chapter 4, ESC Principle 4 | |
| Minimize dust (CGP 2.2.6.) | Water application, mulching, chemical dust suppression techniques | | |
| Minimize steep slope disturbance (CGP 2.2.7.) | Erosion control blankets, tackifiers, protect slopes from disturbance | Chapter 4, ESC Principle 5 | |
| Preserve topsoil (CGP 2.2.8.) | Stockpile topsoil | Chapter 4, ESC Principle 1 | |
| Minimize soil compaction where final cover is vegetation (CGP 2.2.9.) | Restrict vehicle access, recondition soils before seeding | | |
| Protect storm drain inlets (CGP 2.2.10.) | Inserts, rock-filled bags, covers | Chapter 4, ESC Principle 6 | |
| Slow down runoff with erosion controls and velocity dissipation devices (CGP 2.2.11.) | Check dams, riprap | Chapter 4, ESC Principle 3 | |

| | | | |
|---|--|----------------------------|--|
| Appropriately design any sediment basins or impoundments (CGP 2.2.12.) | Design to receive a 2-year 24-hour storm or 3,600 cubic feet per acre; include design specifications | Chapter 4, ESC Principle 8 | |
| Follow requirements for any treatment chemicals (polymers, flocculants, coagulants, etc.) | Store in leak proof containers and cover, proper training, minimize use | | |
| Stabilize exposed portions of site with 14 days of inactivity (CGP 2.2.14). | Seeding, erosion control blankets, gravel, hydromulch | Chapter 9 | |

5.1.1: (Place name of BMP here – reference to detailed instructions in Appendix H if necessary)

BMP Description/Instructions:

| | |
|--|--|
| Installation Schedule: | |
| Maintenance and Inspection: | |
| Responsible Staff: | |
| Design Specifications and Drawings: | |

5.1.2: (Place name of BMP here – reference to detailed instructions in Appendix H if necessary)

BMP Description/Instructions:

| | |
|--|--|
| Installation Schedule: | |
| Maintenance and Inspection: | |
| Responsible Staff: | |
| Design Specifications and Drawings: | |

5.1.3: (Place name of BMP here – reference to detailed instructions in Appendix H if necessary)

BMP Description/Instructions:

| | |
|------------------------------------|--|
| Installation Schedule: | |
| Maintenance and Inspection: | |

| | |
|--|--|
| Responsible Staff: | |
| Design Specifications and Drawings: | |

5.1.4: (Place name of BMP here – reference to detailed instructions in Appendix H if necessary)

BMP Description/Instructions:

| | |
|--|--|
| Installation Schedule: | |
| Maintenance and Inspection: | |
| Responsible Staff: | |
| Design Specifications and Drawings: | |

5.1.5: (Place name of BMP here – reference to detailed instructions in Appendix H if necessary)

BMP Description/Instructions:

| | |
|--|--|
| Installation Schedule: | |
| Maintenance and Inspection: | |
| Responsible Staff: | |
| Design Specifications and Drawings: | |

[Repeat as needed]

5.2 Linear Site Perimeter Control Exemption

Instructions (CGP 7.3.5.b (2)):

- For areas where perimeter controls are not feasible on a linear construction site, include a description of why it is not feasible and other practices that will be implemented to minimize discharges of pollutants from the site.

Check box if section not applicable to this site (Note: If not applicable skip to next section)

If the site is linear and perimeter controls are not feasible, describe other practices in use:
INSERT TEXT HERE

5.3 *Final Stabilization*

Instructions (CGP 7.3.5.b (6) and 2.2.14.b):

- Describe procedures for final stabilization. If final cover is vegetation, you must establish uniform perennial vegetation that provides 70% or more of the vegetative cover that existed prior to earth-disturbing activities. Exception: Arid, semi-arid, and drought-stricken areas are required to be seeded/planted so that the before mentioned vegetative requirement is expected to be met within 3 years. Establishment of vegetation is not required; however additional erosion controls may be needed.
- You can amend or add to this section as areas of your project are finally stabilized.
- Update your site plans to indicate areas that have achieved final stabilization.

Description of final stabilization practices and schedule:

| Type of stabilization (vegetation/landscaped, graveled, paved, etc.) | Location | Implementation Schedule |
|--|----------|-------------------------|
| | | |
| | | |
| | | |
| | | |

SECTION 6: BMPS - POLLUTION PREVENTION/OPERATIONAL CONTROLS

6.1 *Spill Prevention and Response*

Instructions (CGP Part 7.3.5.b (7) and 2.3.6):

- Describe the spill prevention and control plan. Include ways to reduce the chance of spills, stop the source of spills, contain and clean up spills, dispose of materials contaminated by spills, and train personnel responsible for spill prevention and control.
- Some projects/site may be required to develop a Spill Prevention Control and Countermeasure (SPCC) plan under a separate regulatory program (40 CFR 112). If you are required to develop an SPCC plan, or you already have one, you should include references to the relevant requirements from your plan.
- The plan must include the materials and method of containment and for flowing liquid, cleanup, disposal and follow the minimum spill controls below.
- For more information, see *EPA SWPPP Guide*, Chapter 5, P2 Principle 6.

Describe spill procedures and materials available for expeditious containment, clean-up and disposal of spills:

INSERT TEXT HERE OR REFERENCE DOCUMENT

Identify the employee responsible for detection and response of spills and leaks:

INSERT TEXT HERE

Any discharges in 24 hours equal to or in excess of the reportable quantities listed in 40 CFR 117, 40 CFR 110, and 40 CFR 302 will be reported to the National Response Center and the Division of Water Quality (DWQ) as soon as practical after knowledge of the spill is known to the permittees. The permittee shall submit within 7 calendar days of knowledge of the release a written description of: the release (including the type and estimate of the amount of material released), the date that such release occurred, the circumstances leading to the release, and measures taken and/or planned to be taken to the Division of Water Quality (DWQ), 288 North 1460 West, P.O. Box 144870, Salt Lake City, Utah 84114-4870. The Storm Water Pollution Prevention Plan must be modified within 14 calendar days of knowledge of the release to provide a description of the release, the circumstances leading to the release, and the date of the release. In addition, the plan must be reviewed to identify measures to prevent the recurrence of such releases and to respond to such releases, and the plan must be modified where appropriate.

| Agency | Phone Number |
|--|----------------------------------|
| National Response Center | (800) 424-8802 |
| Division of Water Quality (DWQ) 24-Hr Reporting | (801)-231-1769 (801) 536-4123 |
| Utah Department of Health Emergency Response | (801) 580-6681 |

| Material | Media Released To | Reportable Quantity |
|---|-------------------|----------------------|
| Engine oil, fuel, hydraulic & brake fluid | Land | 25 gallons |
| Paints, solvents, thinners | Land | 100 lbs (13 gallons) |
| Engine oil, fuel, hydraulic & brake fluid | Water | Visible Sheen |
| Antifreeze, battery acid, gasoline, engine degreasers | Air, Land, Water | 100 lbs (13 gallons) |
| Refrigerant | Air | 1 lb |

6.2 Pollution Prevention Controls

Instructions (CGP Part 2.3 and 7.3.5):

- Describe the key good housekeeping and pollution prevention (P2) BMPs that will be implemented to control pollutants in storm water (CGP Part 2.3).
- Use the below CGP requirements and the pollutant generating activates identified in SWPPP section 4.1, which were not addressed with the erosion and sediment BMPs to determine where BMPs are necessary.
- For each BMP you must provide a description of the control, any design specifications, routine maintenance specifications, a schedule for storm water control implementation/installation, and the staff responsible for maintaining the BMP.
- BMPs are listed as examples, you may use BMPs not listed.
- Details and design specifications can be provided in this section or in Appendix H.
- For more information, see *EPA SWPPP Guide*, Chapter 5.
- Consult your state or local jurisdiction design manual or resources in Appendix D of the *SWPPP Guide*.
- For more information or ideas on BMPs, see EPA's National Menu of BMPs
<https://www.epa.gov/npdes/national-menu-best-management-practices-bmps-stormwater#constr>

| CGP Requirements | Example BMPs | EPA SWPPP Guide Section | BMPs Selected (Name and Reference Number if applicable) |
|---|---|---------------------------|---|
| Equipment and vehicle fueling (CGP 2.3.1) | Spill kits, SPCCP, drip pans, locate activities away from conveyances, use secondary containment | Chapter 5, P2 Principle 4 | |
| Equipment and vehicle washing (CGP 2.3.2) | Locating away from surface waters and storm water conveyances, directing wash waters to a sediment basin or | Chapter 5, P2 Principle 5 | |

| | | | |
|---|---|---------------------------------|--|
| | sediment trap, using filtration devices | | |
| Storage, handling, and disposal of building products and waste (CGP 2.3.3) | Cover (plastic sheeting / temporary roofs), secondary containment, leakproof containers, proper dumpsters, secured portable toilets, locate away from storm water conveyances | Chapter 5, P2 Principle 1 and 2 | |
| Washing of stucco, paint, concrete, form release oils, curing compounds, etc. (CGP 2.3.4) | Leak proof containers, lined pits, locate away from storm water conveyances | Chapter 5, P2 Principle 3 | |
| Properly apply fertilizer (CGP 2.3.5) | Follow manufacturer specifications, document deviations in applications, avoid applications to frozen ground, before heavy rains, or storm water conveyances | | |

6.2.1.: (Place name of BMP here – reference to detailed instructions in Appendix H if necessary)

BMP Description/Instructions:

| | |
|--|--|
| Installation Schedule: | |
| Maintenance and Inspection: | |
| Responsible Staff: | |
| Design Specifications and Drawings: | |

6.2.2.: (Place name of BMP here – reference to detailed instructions in Appendix H if necessary)

BMP Description/Instructions:

| | |
|--|--|
| Installation Schedule: | |
| Maintenance and Inspection: | |
| Responsible Staff: | |
| Design Specifications and Drawings: | |

6.2.3.: (Place name of BMP here – reference to detailed instructions in Appendix H if necessary)

BMP Description/Instructions:

| | |
|---|--|
| <i>Installation Schedule:</i> | |
| <i>Maintenance and Inspection:</i> | |
| <i>Responsible Staff:</i> | |
| <i>Design Specifications and Drawings:</i> | |

6.2.4: (Place name of BMP here – reference to detailed instructions in Appendix H if necessary)

BMP Description/Instructions:

| | |
|---|--|
| <i>Installation Schedule:</i> | |
| <i>Maintenance and Inspection:</i> | |
| <i>Responsible Staff:</i> | |
| <i>Design Specifications and Drawings:</i> | |

6.2.5: (Place name of BMP here – reference to detailed instructions in Appendix H if necessary)

BMP Description/Instructions:

| | |
|---|--|
| <i>Installation Schedule:</i> | |
| <i>Maintenance and Inspection:</i> | |
| <i>Responsible Staff:</i> | |
| <i>Design Specifications and Drawings:</i> | |

6.2.6: (Place name of BMP here – reference to detailed instructions in Appendix H if necessary)

BMP Description/Instructions:

| | |
|---|--|
| <i>Installation Schedule:</i> | |
| <i>Maintenance and Inspection:</i> | |
| <i>Responsible Staff:</i> | |
| <i>Design Specifications and Drawings:</i> | |

[Repeat as needed]

SECTION 7: SPECIAL CONDITIONS

Instructions:

The conditions listed below require additional details or actions added to your SWPPP. If they do not apply you may delete them from this SWPPP.

7.1 *Emergency Related Projects*

Instructions (CGP 1.4.1):

- For emergency activities that require immediate authorization but last longer than 30 days, a NOI may be submitted within 30 days of starting work.
- To be an emergency related project it must be considered a public emergency, and the cause must be documented along with the description of necessary construction to reestablish effected public services.

Emergency-Related Project? Yes No

DESCRIBE THE NATURE OF THE PUBLIC EMERGENCY AND WHY IMMEDIATE AUTHORIZATION WAS NECESSARY.

7.2 *UIC Class 5 Injection Wells*

Instructions (CGP 7.3.7):

- If you are using any of the following storm water controls at your site as they are described below, you must document any contact you have had with DWQ for implementing the requirements for underground injection wells in the Safe Drinking Water Act and DEQ's implementing regulation at UAC R317-7-2.
- There may be additional local requirements related to such structures
- For the State UIC Contact at DWQ call (801) 536-4300.

Check box if section not applicable to this site (Note: If not applicable skip to next section)

Class V UIC Wells on site (all must be reported to DWQ for inventory):

- Infiltration trenches (if storm water is directed to any shaft or hole that is deeper than its widest surface dimension or has a subsurface fluid distribution system)
- Commercially manufactured pre-cast or pre-built subsurface detention vault/infiltration system
- Drywell, seepage pit, or improved sinkhole (if storm water is directed to any shaft or hole that is deeper than its widest surface dimension or has a subsurface fluid distribution system)

Description of your Class V Injection Well and any local requirements:

INSERT DESCRIPTION AND ANY DWQ OR LOCAL REQUIREMENTS

Description of any additional BMPs used in conjunction with the UIC well.

7.2.1: (Place name of BMP here – reference to detailed instructions in Appendix H if necessary)

BMP Description/Instructions:

| | |
|---|--|
| <i>Installation Schedule:</i> | |
| <i>Maintenance and Inspection:</i> | |
| <i>Responsible Staff:</i> | |
| <i>Design Specifications and Drawings:</i> | |

7.3 Chemical Treatment

Instructions (see CGP 2.2.13 and 7.3.5.b (5)):

- If you are using treatment chemicals at your site, provide details for each of the items below. This information is required as part of the SWPPP requirements in CGP Part 7.3.5.b.

Check box if section not applicable to this site (Note: If not applicable skip to next section)

Soil Types

List all the soil types (including soil types expected to be found in fill material) that are expected to be exposed during construction and that will be discharged to locations where chemicals will be applied: [INSERT TEXT HERE](#)

Treatment Chemicals

List all treatment chemicals that will be used at the site and explain why these chemicals are suited to the soil characteristics: [INSERT TEXT HERE](#)

Describe the dosage of all treatment chemicals you will use at the site or the methodology you will use to determine dosage: [INSERT TEXT HERE](#)

Provide information from any applicable Safety Data Sheets (SDS): [INSERT TEXT HERE](#)

Describe how each of the chemicals will be stored: [INSERT TEXT HERE](#)

Include references to applicable state or local requirements affecting the use of treatment chemicals, and copies of applicable manufacturer's specifications regarding the use of your specific treatment chemicals and/or chemical treatment systems: [INSERT TEXT HERE](#)

Special Controls for Cationic Treatment Chemicals (if applicable)

If you have been authorized by DWQ to use cationic treatment chemicals, identify the specific controls and implementation procedures you are required to implement to ensure that your use

of cationic treatment chemicals will not lead to a violation of water quality standards or harm aquatic life: [INSERT TEXT HERE](#)

Schematic Drawings of Storm Water Controls/Chemical Treatment Systems

Provide schematic drawings of any chemically enhanced storm water controls or chemical treatment systems to be used for application of treatment chemicals: [INSERT TEXT HERE](#)

Training

Describe the training that personnel who handle and apply chemicals have received prior to permit coverage, or will receive prior to the use of treatment chemicals: [INSERT TEXT HERE](#)

SECTION 8: INSPECTIONS & CORRECTIVE ACTIONS

8.1 Inspections

Instructions (CGP Part 4.2, 4.3 and 4.4):

- Select an inspection schedule. These are minimum frequencies; you may inspect more frequently. If so, describe what your schedule would be.
- For more on this topic, see *EPA SWPPP Guide*, Chapters 6 and 8.
- Also, see suggested inspection form in Appendix B of the *EPA SWPPP Guide*.

Minimum Inspection Schedule Requirements:

| Standard Frequency: |
|---|
| <input type="checkbox"/> Once every 7 calendar days. |
| <input type="checkbox"/> Once every 14 calendar days and within 24 hours of the end of a storm event of 0.5 inches or greater. Rain gauge/weather station used: Gauge or station for rainfall depth |
| Increased Frequency (if applicable): |
| <input type="checkbox"/> <i>Sites discharging to impaired or high-quality waters</i> : Once every 7 calendar days and within 24 hours of the end of a storm event of 0.5 inches or greater. |
| Decreased Frequency (if applicable): |
| <input type="checkbox"/> <i>Arid areas</i> : once a month and within 24 hours of a 0.5-inch storm event or greater. |
| <input type="checkbox"/> <i>Semi-arid areas</i> : once a month and within 24 hours of a 0.5-inch storm event or greater during the dry season: List months for dry season (also select the inspection schedule followed outside of the dry season). |
| <input type="checkbox"/> <i>Frozen conditions with work suspended – must have 3 months of continuous expected frozen conditions based on historical averages</i> : no inspections List months of suspended inspections (also select the inspection schedule followed when not frozen) |
| <input type="checkbox"/> <i>Frozen conditions with continued activities - must have 3 months of continuous expected frozen conditions based on historical averages</i> : once per month List months of frozen conditions (also select the inspection schedule followed when not frozen) |
| Other: |
| <input type="checkbox"/> Describe alternative frequency: List alternative schedule, must meet minimum requirements |

Inspection Reports are filed in Appendix C

8.2 Corrective Actions

Instructions:

- A sample corrective action report is provided in Appendix D.
- Whenever a storm water control requires repair or replacement (beyond routine maintenance), a control necessary for permit compliance was never installed or was installed incorrectly, your discharges cause an exceedance of applicable water quality standards, or a prohibitive discharge has occurred, you must log corrective actions taken.
- This log should describe actions taken, date completed, whether a SWPPP modification was required.
- In some cases, corrective actions may be documented on the inspection form. This is an acceptable alternative if corrective actions that occur outside of inspections are also documented.

Correction Action Report is filed in Appendix D.

8.3 Delegation of Authority

Instructions:

- Identify the individual(s) or specifically describe the position where the construction site operator has delegated authority for the purposes of signing inspection reports, certifications, or other information in Section 1.1 of the SWPPP.
- Each inspection report must be signed in accordance with CGP Part 9.9.2 of the permit.
- If a delegation letter is necessary, see Appendix E of this template and keep a signed copy with this SWPPP.
- For more on this topic, see *EPA SWPPP Guide*, Chapter 7.

See the signed delegation of authority forms in Appendix E.

SECTION 9: RECORDKEEPING

9.1 *Recordkeeping*

Instructions (CGP 7.4, 9.8 and 9.18):

- The following is a list of records you must have accessible on site (electronically or paper) for inspectors to review:
 - ✓ A copy of the construction general permit (Appendix I)
 - ✓ The signed and certified NOI form or permit application form (Appendix B)
- Copies of the SWPPP and all reports required by the permit must be retained for at least three years from the date that the site is finally stabilized.
- For more on this subject, see *EPA SWPPP Guide*, Chapter 6.C.

9.2 *Log of Changes to the SWPPP*

Instructions (CGP Part 7.5):

- Create a log here of changes and updates to the SWPPP. You should include additions of new BMPs, replacement of failed BMPs, significant changes in the activities or their timing on the project, changes in personnel, changes in inspection and maintenance procedures, updates to site maps, and so on.
- Instead of using the table, SWPPPs can also be redlined to show changes if the redlines are initialed and dated.

| Description of the Amendment | Date of Amendment | Amendment Prepared by [Name(s) and Title] |
|------------------------------|-------------------|---|
| | | |
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SECTION 10: CERTIFICATION

Instructions:

- The SWPPP should be signed and certified by the owner and the general contractor. Attach a copy of the NOI and a copy of the General Storm Water Permit for Construction Activity. You can get a copy of the General Storm Water Permit for Construction Activity on the same web page that this template was obtained (<https://deq.utah.gov/water-quality/general-construction-storm-water-updes-permits>)

Owner

I certify under the law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Name:**Title:**

Signature:

Date:**General Contractor**

I certify under the law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Name:**Title:**

Signature:

Date:

SECTION 11: SWPPP PREPARER CERTIFICATION

Instructions:

- Starting January 1, 2021: A SWPPP writer for a site greater than 5 acres, with a perennial surface water within 50 feet of the project, or with a steep slope (70% or 35 degrees or more) must hold a certification to demonstrate that they are a “qualified person” per CGP Part 7. 2.

SWPPP Preparer

I certify under the law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Name:

Title:

Signature:

Date:

SWPPP APPENDICES

Attach the following documentation to the SWPPP:

Appendix A – Site Maps

Appendix B – NOI

Appendix C – Inspection Reports

Appendix D –Corrective Action Report

Appendix E – Subcontractor

Certifications/Agreements/Delegation of Authority (see CGP 9.16(1)b.)

Appendix F – Training Logs and Certifications (see CGP 6)

Appendix G – Additional Information (i.e., other permits such as dewatering, stream alteration, wetland; and out of date swPPP documents)

Appendix H – BMP Instruction and Detail Specifications

Appendix I – Construction General Permit

Appendix A: Site Maps

Include any site maps in this appendix. For site map requirements review SWPPP section 2.5.

Appendix B: NOI

Include a copy of your NOI in this appendix. The NOI must be signed.

Appendix C: Inspection Reports

Place all completed inspection reports in this appendix. You may also put blank inspection reports here to be completed.

You are encouraged to create your own inspection forms for each site. Inspection reports must have the following information:

- 1) The inspection date.
- 2) The UPDES ID number (UTRXXXXX).
- 3) Name and title of personnel making the inspections.
- 4) Summary of inspection findings and any necessary corrective actions:
 - a. Are storm water controls properly installed and operational? If failed, then why?
 - b. Presence of any conditions that could lead to spills or leaks.
 - c. Locations where new or modified controls are necessary.
 - d. Signs of visible erosion or sediment depositing related to your discharges.
 - e. Any incidents of noncompliance.
 - f. Visual quality of any discharges occurring.
- 5) Rainfall amount if the inspection was triggered by a precipitation event.
- 6) If it was unsafe to inspect any areas of the site, a description of the area and reason.

Appendix D: Corrective Action Report

An example corrective action report has been included in this appendix. Review SWPPP section 8.2 for corrective action requirements. You can also create your own form or include corrective actions on your inspection form.

Appendix D – *Sample* Corrective Action Report

| Inspection Date | Inspector Name(s) | Description of BMP Deficiency | Corrective Action Needed (including planned date/responsible person) | Date Action Taken/Responsible person |
|-----------------|-------------------|-------------------------------|--|--------------------------------------|
| | | | | |
| | | | | |
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Appendix E: Subcontractor Certifications/Agreements/Delegation of Authority (CGP 9.16.(1)b.)

A sample subcontractor agreement form and delegation of authority form have been included in this appendix. If these are used, keep complete signed forms here.

SUBCONTRACTOR CERTIFICATION STORM WATER POLLUTION PREVENTION PLAN

Project Number: _____

Project Title: _____

Operator(s): _____

As a subcontractor, you are required to comply with the Storm water Pollution Prevention Plan (SWPPP) for any work that you perform on-site. Any person or group who violates any condition of the SWPPP may be subject to substantial penalties or loss of contract. You are encouraged to advise each of your employees working on this project of the requirements of the SWPPP. A copy of the SWPPP is available for your review at request.

Each subcontractor engaged in activities at the construction site that could impact storm water must be identified and sign the following certification statement:

I certify under the penalty of the law that I have read and understand the terms and conditions of the SWPPP for the above designated project and agree to follow the BMPs and practices described in the SWPPP.

This certification is hereby signed in reference to the above-named project:

Company: _____

Address:

Telephone Number:

Type of construction service to be provided:

Signature:

Title:

Date:

Delegation of Authority

I, _____, hereby designate the person or specifically described position below to be a duly authorized representative for the purpose of overseeing compliance with environmental requirements, including the UPDES "General Permit for Storm Water Discharges Associated with Construction Activity" (CGP), at the construction site:

_____, Permit No. UTR _____

The designee is authorized to sign all reports required by the Permit and other information requested by the Director of the Utah Division of Water Quality, or by an authorized representative of the Executive Secretary.

Name of Person or Position: _____

Owner/Operator: _____

Mailing Address: _____

City, State, Zip Code: _____

Phone Number: _____

By signing this authorization, I confirm that I meet the requirements to make such a designation as set forth in Part 9.16 of the CGP, and that the designee above meets the definition of a "duly authorized representative" as set forth in Part 9.16.b. of the CGP.

I certify under penalty of the law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Name: _____

Title: _____

Signature: _____

Date: _____

Appendix F: Training Logs and Certifications (see CGP 6)

A sample training log has been included in this appendix to keep track of training that have been provided. At a minimum, storm water team members that require training should be provided with the following if it relates to their duties (CGP Part 6.3.):

- The permit deadlines associated with installation, maintenance, and removal of storm water controls and with stabilization;
- The location of all storm water controls on the site required by this permit and how they are to be maintained;
- The proper procedures to follow with respect to the permit's pollution prevention requirements; and
- When and how to conduct inspections, record applicable findings, and take corrective actions

Certifications for SWPPP inspectors or writers can also be placed in this appendix.

Appendix F – *Sample* SWPPP Training Log

Storm Water Pollution Prevention Training Log

Project Name:

Project Location:

Instructor's Name(s):

Instructor's Title(s):

Course Location: _____ Date: _____

Course Length (hours): _____

Storm Water Training Topic: *(check as appropriate)*

Erosion Control BMPs **Emergency Procedures**

Sediment Control BMPs **Good Housekeeping BMPs**

Non-Storm Water BMPs

Specific Training Objective: _____

Attendee Roster: *(attach additional pages as necessary)*

| No. | Name of Attendee | Company |
|-----|------------------|---------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| 6 | | |
| 7 | | |
| 8 | | |
| 9 | | |
| 10 | | |

Appendix G: Additional Information

Use this appendix for additional information such as other permits (dewatering, stream alteration, etc.) or out of date SWPPP documents.

Appendix H: BMP Instruction and Detail Specifications

Use this appendix if complete BMP specifications are not provided in Section 5 or 6 of the SWPPP.

Appendix I: Construction General Permit

If all storm water team members access the CGP via the internet while on site, the following link to access the Construction General Permit is sufficient:

<http://construction.stormwater.utah.gov>

Otherwise, include a printed copy of the Construction General Permit in this appendix.