Created November 2024

(insert MS4 logo here)

UPDES CONSTRUCTION GENERAL PERMIT (CGP) UTRC00000 and COMMON PLAN PERMIT (CPP) UTRH00000 STORM WATER POLLUTION PREVENTION PLAN (SWPPP) COMPLIANCE EVALUATION FORM(S)

SECTION 1: Instructions for SWPPP Evaluations

- 1) The SWPPPs being reviewed with this document are being evaluated for their compliance with the corresponding UPDES construction storm water discharge permit; for additional information on those permits, go to the DWQ construction storm water permitting webpage: https://deq.utah.gov/water-quality/general-construction-storm-water-updes-permits.
- 2) The appropriate permit is identified by the applicant during permitting but must be confirmed by evaluation in Section 2 of this form, to demonstrate applicability of coverage under either of the UPDES construction storm water permits:
- a) Construction General Permit (CGP), UTRC00000 (viewable through this link)
- b) Common Plan Permit (CPP), UTRH00000 (viewable through this link)
- 3) If the appropriate UPDES permit has been selected for coverage and the applicable complete SWPPP has been submitted for review with a complete application, then the SWPPP evaluation must move forward.
- 4) Per Utah Code Title19-Chapter5-Section108.3, the SWPPP reviewer shall complete the first review of the SWPPP within 14 business days after the day on which the applicant submits a complete SWPPP and application for local storm water permit coverage (if local permit coverage is required).
- 5) A "No" answer for any questions in the following SWPPP Evaluations (for either CGP in Section 3, or CPP in Section 4) will amount to an incomplete SWPPP and will be returned for modification. Questions answered "N/A" (not applicable) do not affect the approval of the SWPPP unless the reviewer determines it was an incorrect answer to a given question.
- 6) Per Utah Code Title19-Chapter5-Section108.3, any non-compliance in the SWPPP (which requires modification to bring the SWPPP into compliance) requires a specific request for modification to be provided to the applicant; such requests must be thorough such that they will bring the SWPPP into compliance upon correction, and must include citations to local ordinances or state/federal law that require the modification. Furthermore, these requested modifications must be logged in an index of requested modifications.
- 7) Per Utah Code Title19-Chapter5-Section108.3, the SWPPP reviewer has 14 business days after the day on which the operator submits the modified SWPPP to complete the review of the SWPPP.

NOTE: Pre-Construction SWPPP Review Checklists are a requirement of all UPDES MS4 Permits (Part 4.2.4.3). As such, utilizing these SWPPP Evaluation forms will meet that requirement.

Solution Sale (CPoD) that will collectively disturb at least 1-acre of land? (CGP Part Ves No 1.1.2 and CPP Part 1.1)		
2.] Is the project part of a Common Plan of Development or Sale (CPoD) that will collectively disturb at least 1-acre of land? (CGP Part 1.1.) Yes	SECTION 2: Confirmation of Appropriate UPDES Construction Storm Water Permit Cover	rage
In CPP Part 1.11 Yes No N/A	1) Will the project disturb at least 1-acre of land? (CGP Part 1.1.2 and CPP Part 1.1)	Yes 🗌 No 🗌
How to determine appropriate UPDES construction storm water permit coverage: If "No" to both questions #1 and #2, then no UPDES construction storm water permit is required. If "Yes" to question #1 and "No" to question #2, then the project must obtain CGP (UTRC00000) coverage and Section 3 of this evaluation form would be applicable for SWPPP review. If "Yes" to both questions #2 and #3, then the project may obtain CPP (UTRH00000) coverage and Section 4 of this evaluation form would be applicable for SWPPP review; however operator may choose to cover the multiple lots under one CGP (UTRC00000) permit and Section 3 of this evaluation form would be applicable for SWPPP review. NOTE: Commercial Common Plans of Development or Sale must be covered under the CGP (UTRC00000). As such, if "Yes" to question #2 and "No" to question #3 (or the project desires to cover multiple residential lots under a single permit, (CPP Part 1.1.4.b)) then the CPP (UTRH00000) is not valid and the project must obtain CGP (UTRC00000) coverage and Section 3 of this evaluation form would be applicable for SWPPP review. 1) At the completion of Section 2, has the appropriate UPDES Construction Storm Water Permit coverage been confirmed and blatined? NOTE: If "No", then the applicant must resubmit the application with the appropriate permit coverage obtained and included an a revised SWPPP that was written in compliance with the appropriate corresponding UPDES Construction Storm Water Permit coverage using Section 3 (for CGP) or Section 4 (for CPP).	2) Is the project part of a Common Plan of Development or Sale (CPoD) that will collectively disturb at least 1-acre of land? (CGP land CPP Part 1.1)	Part Yes No
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Seviewer (Print Name): No No No No No No No N	single permit, (CPP Part 1.1.4.b)) then the CPP (UTRH00000) is not valid and the project must obtain CGP (UTRC000	
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SECTION 3

UPDES CONSTRUCTION GENERAL PERMIT (CGP) UTRC00000 STORM WATER POLLUTION PREVENTION PLAN (SWPPP) COMPLIANCE EVALUATION FORM

	SWPPP Review	#								
Site Name:							UPDES	Permit #:		
Site Address:										
Local Jurisdiction	or County:				Inspection	on Cycle: Hi	gh Priority	7 Days	14 Day	's
Permit Effective I	Date:	_ Permit Expirati	on Date: _		Total Proje	ct Area (acres	s):	Γotal Disturbed A	Area (acres):	
Project Type: I	Residential/Subdivisio	n Commerci	ial	Industrial	Linear (R	load/Pipe/Power)	J	Land Disturbance		
		OP	ERATO!	R CONTACT	INFORMA	TION				
Operator:			_ Phone:		E	E-mail:				
On-site Facility C	Contact:		_ Phone:		E	E-mail:				
Important Contact	ts:		_ Phone:		E	E-mail:				
Owner:			Phone:		E	E-mail:				
		STRUCTION (
responsibilities an design, installatio	Water Team (including not trainings? (CGP Paron, maintenance, and/o ent chemicals (if application)	t 7.3.1) NOTE: Some repair of storm w	storm Watevater contr	er Team responsi rols (including po	ibilities that mollution preven	ust be include tion controls)	d (CGP Pa ; (2) applic	rt 6.1): (1) ation and	Yes 🔲 N	o
	n Water Team member lifications for conduct						, has the SV	WPPP detailed	Yes N	0
degrees, or more)	is >5-acres in disturba , was a "qualified" SV P? (CGP Part 7.2 and	PPP writer listed						tion to write/	Yes N	o [
	provided for the size of uding on-site and off-								Yes N	o [
5) Does the plan demolition (CGP	describe the nature of Part 7.3.2.a)	construction activ	vities, incl	uding the age or	dates of past re	enovations for	structures	undergoing	Yes N	о <u> </u>
6) Does the plan	describe any on-site a	nd off-site constru	iction supp	oort activities are	eas (CGP Part	1.2.1.b)? (CG	P Part 7.3.2	2.d)	Yes N N/A	0
construction activ	cription of the constructivities, (3) temporary/fi equipment or vehicles	nal stabilization o	fexposed	areas of the site,	and (4) remov	al of temporar	ry storm w	ater controls	Yes N	о <u></u>
8) Are the busine	ess days and hours for	the project identif	ied in the	SWPPP? (CGP I	Part 7.3.2.g)				Yes \[\] N	0
Part 7.3.3) NOTE including: i) earth noted), iii) stockp (onto paved roads support activity; c body); d) type and after grading; f) st Waters of the Stat	te Map (or maps) include: Required map feature and demonstrate locations (sediments), vi) structures and of all Waters of the Stad extent of pre-construtorm water and author te); g) pollutant-generate of polymers, floccur	res include: a) bou ition activities (pl t, soil, materials, c her impervious su te within 1-mile o ction ground cove ized non-storm wa ating activities (CO	indaries of masing note etc.), iv) ar irfaces upo of the site's er; e) drain ater discha GP Part 7.	Ethe property; b) ed), ii) approxim by Waters of the on completion of s discharge point hage patterns of s rge locations (in 3.2.f); h) storm v	locations whe ate slopes before State crossings construction, (and the impa- torm water and cluding discha-	re construction ore and after g s, v) designate vii) on-site an irment/high-q d authorized n rges to storm	n activities rading (ste ed vehicle of d off-site c uality statu on-storm v sewer inlet	will occur, ep slopes exit points onstruction as of the water water before and as and outfalls to	Yes 🔲 N	No 🗌
10) If the site disclisted? (CGP Part	scharges into a Munici a 1.4 and Part 4.8)	oal Separate Storn	n Sewer Sy	ystem (MS4) prio	or to reaching	receiving water	ers of the s	tate, is the MS4	Yes	[O [
	downstream receiving 1 or 2) status of the w			the SWPPP, iden	ntifying the imp	pairment (and	TMDL sta	tus) or high-	Yes N	[o [
address the contro site)? (CGP Part 3		causing pollutant	s in the pla	an (or state that n	no impairment	causing pollu	tants are ar	nticipated on-	Yes N/A	0
13) If the receivi body? (CGP Part	ing water is identified 3.2)	as high-quality, do	oes the pla	n describe preca	utions taken to	minimize pol	llution effe	cts in the water	Yes N N/A	0
				Page 1						

CONSTRUCTION GENERAL PERMIT (CGP) SWPPP EVALUATION (continued)	
14) Are all potential pollutant-generating activities listed, with the pollutants/constituents listed and their locations identified either by description or reference to the site map? (CGP Part 7.3.2.f)	Yes No
15) For each potential pollutant and/or pollutant-generating activity listed, does the SWPPP include: a description of the specific controls to meet requirements of the CGP (CGP Part 2.2 and 2.3), the design specifications (with reference to manufacturer or BMP manuals/ ordinances being followed), routine maintenance specifications, and the projected schedule for installation/implementation? (CGP Part 7.3.5.a)	Yes No
16) Are the presence/absence of all authorized non-stormwater discharges (CGP Part 1.2.2) identified, with a description of measures used to reduce them or prevent them from contributing pollutants to discharges? (CGP Part 7.3.4)	Yes No
17) If the project anticipates a need to dewater, does the plan describe the scope of dewatering and the BMPs used to manage those practices?	Yes
18) If dewatering is planned, has the appropriate UPDES Dewatering permit coverage been obtained and proof of coverage included in the "Additional Information" Appendix of the SWPPP? (CGP Part 1.2.4 and 2.3.7)	Yes No No N/A
19) If the project is within 50 feet of a Water of the State (CGP Part 2.2.1 and A.1), was the selected natural buffers compliance alternative (CGP Part A.2.1), or exception (CGP Part A.2.2) identified, and were the required descriptions of equivalent sediment controls, alternatives, and/or infeasibility provided? (CGP Part 7.3.5.b.(1) and A.2.3.)	Yes
20) Are the selected BMPs for erosion and sediment control (CGP Part 2.2) identified and described, with instructions for installation, maintenance, responsible staff, and design specifications either in the main body of the SWPPP or as an Appendix? (CGP Part 7.3.5.a) NOTE: CGP requires the following elements to be addressed in the SWPPP: a) Preserve vegetation where possible (CGP Part 2.2.2); b) Install sediment controls along downslope perimeter areas (CGP Part 2.2.3); c) Minimize sediment track-out (CGP Part 2.2.4 and 7.3.5.b. (4)); d) Manage stockpiles with perimeter controls and locate away from storm water conveyances (CGP Part 2.2.5); e) Minimize dust (CGP Part 2.2.6); f) Minimize steep slope disturbances (CGP Part 2.2.7); g) Preserve topsoil (CGP Part 2.2.8); h) Minimize soil compaction where final cover is vegetation (CGP Part 2.2.9); i) Protect of the interval of the controls and velocity dissipation devices (CGP Part 2.2.11); k) Appropriately design any sediment basins or impoundments (CGP Part 2.2.12 and 7.3.5.b.(4)); l) Follow requirements for any treatment chemicals (CGP Part 2.2.13); m) Stabilize exposed portions of site with 14-days of inactivity (CGP Part 2.2.14)	Yes
21) If the project is linear (CGP Part 2.2.3), are the areas where perimeter controls are not feasible documented (to support the determination) and are the other practices being implemented to minimize pollutant discharges described? (CGP Part 7.3.5.b.(2))	Yes
22) Are the specific vegetative/non-vegetative final stabilization measures (CGP Part 2.2.14) described, including location information and deadlines for implementation in accordance with CGP Part 2.2.14.a.? (CGP Part 7.3.5.b.(6))	Yes No
23) Are spill prevention and response procedures (CGP Part 1.3.5 and 2.3.6) included that have procedures and responsible parties identified for stopping, containing, cleaning, and reporting spills, leaks and other releases (including notification of appropriate parties if the release contains a hazardous substance or reportable quantity)? (CGP Part 7.3.5.b.(7))	Yes No
24) Are the selected BMPs for pollution prevention control (CGP Part 2.3) identified and described, with instructions for installation, maintenance, responsible staff, and design specifications either in the main body of the SWPPP or as an Appendix? (CGP Part 7.3.5.a) NOTE : CGP requires the following to be described in the SWPPP: a) Equipment and vehicle fueling (CGP Part 2.3.1); b) Equipment and vehicle washing (CGP Part 2.3.2); c) Storage, handling, and disposal of building products and wastes (CGP Part 2.3.3); d) Washing of stucco, paint, concrete, form release oils, curing compounds, etc. (CGP Part 2.3.4); e) Properly applying fertilizers (CGP Part 2.3.5)	Yes No
25) Are waste management procedures (CGP Part 2.3.3) described for handling, storing, and disposing of wastes generated on-site, including documented infeasibility and alternative practice statements for violating setback requirements (CGP Part 2.3.3.c(2)(ii)) or claims of exceptions from CGP Part 2.3.3.e? (CGP Part 7.3.5.b.(8))	Yes No
26) If this project is claiming to be an "Emergency related project" special condition, does the plan include a description of the nature of the public emergency and why immediate authorization was necessary? (CGP Part 1.4.1.)	Yes
27) If there are any Storm Water Drainage Wells (subclass of UIC Class V Injection Wells) planned for the site, does the plan provide documentation of any contact planners have had with DWQ for implementing the requirements for underground injection wells in the Safe Drinking Water Act and DEQ's implementing regulations (Utah Admin. Code R317-7)? (CGP Part 7.3.7.a)	Yes
28) If treatment chemicals (CGP Part 2.2.13) are planned for the project, are the required elements described [soil types on-site and from fill materials, list of treatment chemicals planned and justification that they are suitable for the site's soil characteristics, dosage of treatment chemicals or the methodology used to determine dosage, information from Safety Data Sheets (SDS), schematic drawings of enhanced controls or treatment systems, description of storage of chemicals (CGP Part 2.2.13.c), references to applicable local requirements for the use of these chemicals, copies of manufacturers specifications regarding their use, and any training that personnel who handle and apply chemicals have received prior to use of those chemicals]? (CGP Part 7.3.5.b.(5))	Yes
29) Are the inspection, maintenance, and corrective actions procedures detailed in the plan (per CGP Part 2.1.4, Part 4, and Part 5), including the inspection schedule (CGP Part 4.2, Part 4.3, or Part 4.4), the location of the rain gauge or address of the weather station for rainfall monitoring (if applicable to the schedule), and any maintenance or inspection checklists or forms? (CGP Part 7.3.6.a-d)	Yes No
30) If the project discharges to a water body that is either impaired (for sediment or nutrients) or high-quality (CGP Part 3.2), is the increased inspections frequency of every 7 calendar days and within 24-hours of a 0.5-inch storm event selected? (CGP Part 4.3)	Yes
31) Is the reduced inspections frequency for stabilized areas, arid/semi-arid/drought-stricken areas, or frozen conditions selected with appropriate description and documentation of the applicability of that frequency? (CGP Part 4.4)	Yes
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32) Was the SWPPP certified by the duly authorized signatories of both the project (property) owner <u>and</u> operator ? (CGP Part 7.3.8, Pa 9.9.1-2)	Yes No
33) If the project is >5-acres in disturbance, has a perennial surface water within 50 feet of the project, or has a steep slope (70% or 35 degrees, or more), was the SWPPP written/certified by a "qualified" SWPPP writer? (CGP Part 7.2 and 7.2.1.a-e)	Yes No No
34) Is a copy of the NOI that was submitted via the CDX NeTCGP for this project included in the SWPPP? (CGP Part 7.3.9.a.) NOTE: This would not be applicable if the SWPPP is being reviewed prior to the operator obtaining permit coverage.	Yes
35) Is a copy of the Authorization to Discharge Letter received from NeT (with the assigned NPDES ID) included in the SWPPP?(CGP Part 7.3.9.b.) NOTE : This would not be applicable if the SWPPP is being reviewed prior to the operator obtaining permit coverage.	Yes
36) Is an example of the inspection report (form) that will be utilized for the project included in the SWPPP? (CGP Part 4.7.1)	Yes No
37) Is an example of the corrective action log that will be utilized for the project included in the SWPPP? (CGP Part 5.4)	Yes No
38) Is an example of the training log included in the SWPPP that addresses the specific training requirements of CGP Part 6.2 (general functions) and 6.3 (conducting inspections)? (CGP Part 6)	Yes No
39) Are any certifications for SWPPP inspectors or SWPPP writers included in the SWPPP? (CGP Part 6.3)	Yes No
40) Are any applicable dewatering, stream alteration, or fugitive dust control permits included in the SWPPP? (CGP Part 1.2.4)	Yes
41) Do all erosion, sediment, and pollution control BMPs (CGP Part 2.2 and 2.3) in the SWPPP include thorough instructions and/or detail specifications for the installation, use, maintenance, and inspection? (CGP Part 7.3.5.a.(1)-(4))	Yes No
42) Is a copy of the UPDES Construction General Permit (UTRC00000) included in the SWPPP, or a link by which the permit can be easily accessed by the storm water team if managing the SWPPP electronically? (CGP Part 7.3.9.c.)	Yes No
43) Is this site designated by the MS4 as "Priority" based on the following factors: Soil erosion potential; Site slope; Project size and type; Sensitivity of receiving water bodies (impaired or high-quality waters); Proximity to receiving water bodies; and, Non-storm water discharges and past record of non-compliance by the operators of the construction site?	Yes \bigcap \bigcap No \bigcap N/A \bigcap
than the space provided) to clearly state which corrections are needed to bring the SWPPP into compliance and achieve approval on the next review cycle, if corrected to the satisfaction of the reviewer. COMMENTS AND CORRECTIONS FOR ACHIEVING SWPPP COMPLIANCE	Yes No
(attach an additional comments page if more space is needed)	J

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