## **Wastewater System Assessment Data Sheet**

	WQD Facility ID: WQ00 Permittee Nan	ne:	
	Assessment Date/Time: Facility Name		
	Assessment Type: ☐ Phone ☐ On-Site ☐ E-Mail County:	Region:	
	Team Lead Name:Affiliation: □ Sta	ite/Local ☐ Federal ☐ Contractor	
1.	1. Contact Name:Ti	tle:	
	E-mail Address:Cell Pho	one Number:	
	Work Phone Number:EXT:	A - 1	
2.	Was a system POC available?		
3.	•		
4.	<ol> <li>Characterize the Overall Damage Level to the major units of the W\         and WW Damage Level Definitions for more details).</li> </ol>	NTP and Collection System: (Refer to the D	
	□ None □ Minor (<50% damage to structure, <30 day repair) □ structure, >30 day repair) □ Destroyed □ Unknown (If Destroye #6-9, then skip to last question, #25, Overall Status = DES		
5.	5. Critical Damage to WWTP: <b>(Select all that apply)</b> □ None □ Hea □ Clarification/Filter & Membranes □ Disinfection □ Sludge □		
6.	6. Are you in need of any assistance? ☐ No ☐ Yes (If yes, select all resource support they must contact and request from their LOCAL first) ☐ Site Visit ☐ Technical Support ☐ EMC Notified?	that apply and assist with information – for	
7.	. Are you in need of any resources? ☐ No ☐ Yes (If yes, select all that apply) Add description with comments of ALL selected ☐ Electrical ☐ Chemical ☐ Fuel ☐ Other		
8.	. If the WWTP is on generator or bypass pump, how much fuel is remaining? (List detail in comments)		
^	□ N/A □ < 1 day □ < 3 days □ 1 week or less □ > 1 week □ Unknown		
9.	<ul> <li>9. How much chemical is remaining? (List detail in comments)</li> <li>□ N/A □ &lt; 1 day □ &lt; 3 days □ 1 week or less □ &gt; 1 week [</li> </ul>	7 Unknown	
วม	QUESTIONS 10-13 – WWTP	I Olikilowii	
	10. What is the electrical power status of the WWTP?		
	☐ On Grid ☐ On Generator ☐ No Grid-No Generator (offline)	☐ Part Grid-Part Generator	
11.	11. Is the WWTP on backup pumps – aka "bypass pumps"? ☐ No ☐		
12.	12. Type of fuel needed: ☐ Diesel ☐ Gasoline ☐ Propane ☐ Natural G	Gas	
	13. What is not operational at the WWTP? (Select all that apply, List de		
	☐ Disinfection Process ☐ Treatment Process ☐ Unknown		
ฉบ	QUESTIONS 14-19— COLLECTION SYSTEM		
14.	14. Critical Damage to Collection System: (Select all that apply) $\ \square$ Non	e □ Lift Station	
	☐ Collection System ☐ Other - list in the comments section		
15.	15. What is the electrical power status of the Collection System?		
	$\square$ On Grid $\square$ On Generator $\square$ No Grid-No Generator (offline) $\square$		
16.	16. If the Collection System is on generator or bypass pump, how much	fuel is remaining?	
	$\square$ N/A $\square$ < 1 day $\square$ < 3 days $\square$ 1 week or less $\square$ > 1 week $\square$	Unknown	
17.	17. Type of fuel needed: ☐ Diesel ☐ Gasoline ☐ Propane ☐ Natural G	ias	
	18. Are the Lift Stations Damaged: (List detail in comments)   No		
19.	19. <u>Is the Collection System Damaged:</u> □ None □ Full of deb	oris   Debris / breaks	
	☐ Severe breaks / missing nine ☐ Other - <b>list in the com</b>	ments	

Nastewater System Assessment Data Sheet (Cont'd)

QUESTIONS 20-22– SANITARY SEWER OVERFLOW (SSO)		
20. Did the facility experience SSO in the collection system? describe length and extent in comments		
□Yes □ No □ Unknown		
21. If there is a secondary collection system that ties-in to the facility did it experience SSO in the collection system?		
describe length and extent in comments □Yes □No □ Unknown		
Subscriber Contact Name Phone Number		
22. Has the bypass and overflow, SSO of the collection system been reported to the Regional Office? (If NO, inst		
them to report to Regional Office ASAP)		
23. Estimated time frame to restore WWTP & Collection System to operational status?		
$\square$ N/A $\square$ < 1 day $\square$ < 3 days $\square$ 1 week $\square$ > 1 week $\square$ Unknown		
24. Is a follow-up call needed? If so, make a selection or enter specific date. A follow up is not mandatory if ther		
"no issues". Note: Question 25 with Red or Yellow WWTP operational status codes, which are OpGen, Pop		
& InOP will require follow-up and Question 4 systems with Minor and Major damage levels will require		
follow-up. MAKE SURE a follow-up time is set if any of these conditions apply.		
□ No □ < 1 day □ < 3 days □ 1 week □ > 1 week □ Unknown Enter Date		
REGULATORY STAFF ONLY		
25. Current Overall Operational Status (WWTP & Collection System Combined Assessment):		
OK No Problems / WWTP and Collection System fully operational on grid power and no bypassing.		
DES System Destroyed / WWTP and/or Collection System is destroyed beyond repair. Should report SSOs.		
$\square$ OpGen $\underline{\text{Operating on Generator}}$ / WWTP and/or Collection System fully operational on generator power and/or bypass pumps.		
Pop Partially Operating / WWTP and/or Collection System partially operational. Should report SSOs.		
InOP Inoperable / WWTP and/or Collection System inoperable. Partially destroyed, offline. Should report SSOs.		
Site Site Visit Needed / Site visit requested or multiple phone calls attempted with no response, site visit required.		
NOAC System status is No Access, plant cannot be accessed by staff.		
Ontact pending per phone evaluation only. No information available. Three separate attempts using different contact information will be made within 48 hours, still no answer, will report for a site visit.		

(Refer to the WASTEWATER OVERALL OPERATIONAL STATUS CODES definitions for more details).

## LIST DETAILS AND REFERENCE THE CORRESPONDING QUESTION NUMBER IN THE COMMENTS SECTION

## **COMMENTS:**

- When writing comments, make sure to provide the Question number, so that the comment can be matched up with the appropriate question. Make sufficient notes that can be deciphered easily. Spell out new acronyms at least once.
- If the assessment is via phone and the person you are speaking to on the phone is not knowledgeable enough to answer the questions indicate that information as a comment. (i.e. Name, title, was available and provided information however, the operator/owner was not available to confirm the information)