

### **Environmental Management System for Biosolids**

# <u>Document 04.3.7 – Terrance J. O'Brien WRP NPDES Permit (IL0028088) Reporting Requirements</u>

Version Number: 4

Version Date: March 23, 2015

Special Condition	·		Responsible Department	Min. Record Retention (years)	
SC 7.A.7	-Submit to IEPA and USEPA a proposal to modify and update approved pretreatment program to incorporate Federal revisions to the general pretreatment regulations and to implement the federal CSO Control Policy. See SC for detailsReview and modify industrial pretreatment program to minimize CSO impacts related to discharges from non-domestic usersSubmit a written report summarizing results of items (1)-(4) in SC 7.A.7.c.	- (w/in 12 mos. of effective date of permit)	M&R	3	
	-Initiate implementation of P2 activities. (Notify Agency)	-w/in 3 months of IEPA approval			
SC 7.B.1	-Annual report on pretreatment program activities.	-Annually by June 30 <sup>th</sup>	M&R	3	
SC 8	-Report all significant contributing industries to IEPA & USEPA with annual report required in SC7.  -Annually by June 30 <sup>th</sup>		M&R	3	
SC 10.7	-Submit documentation indicating which CSO outfalls do not discharge to sensitive areas.  - (w/in 1 year of effective date)		M&R/Engr.	3	
SC 10.8	-Develop, with the involvement of the affected communities, and submit a CSO O&M plan.  -Present O&M Plan to the general public at a public information meeting and submit documentation of public meeting.  - (w/in 18 meeting and submit documentation with 6 mos. admin acceptable)		M&O	3	
SC 10.9	-Annual report on efforts to meet goals of Sewer Summit Agreement; to reduce and control sources of infiltration/inflow.  (report to cover October 1 through September 30)			3	
SC 10.10	-Submit documentation of WQ data for the waterways systems within its jurisdiction.	-annually by December 1 <sup>st</sup>	M&R	3	
SC 10.11	-Submit a plan for monitoring the frequency of discharge and estimation of duration from select representative CSO outfalls Annual Report—For each CSO outfall: submit date, frequency of discharge, duration, storm duration, total rainfall, BOD & SS of all CSOs and BOD, SS and volume of combined sewage treatment at the WRP. Shall cover October 1 <sup>st</sup> through September 30 <sup>th</sup>	- (w/in 6 months of effective date) -annually by November 15 <sup>th</sup>	M&O/Engr.	3	

\\Mustang\gen admin\Public Affairs\BIOSOLIDS & NACWA\Biosolids\_EMS\_Online Content\15 0331\Document 04.3.7 - Reporting Rqmts North Side NPDES.doc

Version Number: 4



-Annual progress reports regarding TARP Construction.

SC 20

### Environmental Management System for Biosolids

SC 10.12	-Submit public notification program to IEPA	- (w/in 6 months of effective date)	M&O	3
	-Conduct public information meeting	-within 3 months of		
	Conduct public information meeting	IEPA tentative		
	-Submit a meeting summary.	approval		
		-w/in 3 months after		
	-Implement program.	the meeting was		
		conducted		
		-w/in 3 months of		
		final approval		
SC 11	Submit a plan for biomonitoring.	- (w/in 90 days of	M&R	3
		effective date)		
SC 12	-Submit Dissolved Oxygen results of waterways.	-monthly w/DMRs	M&R	3
	-Submit a plan to replace grab sample monitoring with the results of continuous DO monitoring.	- (w/in 6 months of	M&R	
		effective date)	_	
SC 13	-Determine the need to construct and maintain supplemental stream aeration capability. Notify	-upon completion of	Engr.	3
	IEPA.	the UAA	Engr.	
	-Conduct feasibility study for additional aeration of the waterways and submit results of the study to	-w/in 18 months of		
	the IEPA.	determination		
SC 14	-Submit semi-annual sludge management reports.	January 31 <sup>st</sup> ; July	M&O	5
00 11	Cushin com annual diago managoment reports.	31st	Mao	Ü
		0.00		
SC 15	-Submit District's Financial Report.	Annually by August	Finance	3
		31 <sup>st</sup>		
SC 15	-Submit DMRs. (001 and 107)	20 <sup>th</sup> of each month	M&O	3
SC 17	Report anticipated bypasses	Min. 10 days prior if	M&O	3
	Report unanticipated bypasses	possible	M&O	· ·
	1 top 5:1 t d. 1 d. 1 d. 5) p d 5 d 5	Per Std. Cond. 12e		
		(oral w/in 24 hrs;		
		written w/in 5 days)		
SC 19	-Submit the dry-weather flow quantification for 001.	-annually by June	M&R	3
	·	30 <sup>th</sup>		

\\Mustang\gen admin\Public Affairs\BIOSOLIDS & NACWA\Biosolids\_EMS\_Online Content\15 0331\Document 04.3.7 - Reporting Rqmts North Side NPDES.doc

Version Number: 4

3

Engineering

-annually by January

Printed Versions of this document are unofficial. Official documents are located at www.mwrd.org

Page 2 of 3



### **Environmental Management System for Biosolids**

-Submit a report following the completion dates indicated for each numbered item in the	1 <sup>st</sup>	
construction schedules.	-w/in 30 days after	
	listed completion	
	dates	

## **Revision History**

Version Number	Version Date	Description of Revision
0	8/15/05	Original Version
1	2/27/07	Minimum records retention time added
2	8/26/09	Changed R&D to M&R
3	10/18/11	Edited Footer with Official Document Location
4	3/23/15	Changed North Side Plant to Terrance J. O'Brien WRP and removed specific due dates.

\\Mustang\gen admin\Public Affairs\BIOSOLIDS & NACWA\Biosolids\_EMS\_Online Content\15 0331\Document 04.3.7 - Reporting Rqmts North Side NPDES.doc