## SAMPLE AGENDA FOR THE NPDES PERMIT WRITERS' TRAINING COURSE

Day 1: Monda	N.7	
11:00 a.m.	z Registration	
12:00 u.m.	Introduction	
12:45 p.m.	Module #1:	Overview of the Clean Water Act and the National Pollutant Discharge
12.10 p.m.	Wiodale # 1.	Elimination System (NPDES) Program
1:50 p.m.	Module #2:	Scope and Regulatory Framework of the NPDES Program
2:20 p.m.	Module #3:	NPDES Permits: Types, Components and Issuance Process
3:15 p.m.	Module #4:	The Permit Application Process
5:00 p.m.	Adjourn	TI TI
1	3	
Day 2: Tuesday		
8:00 a.m.	Questions	
8:15 a.m.	Slide Show	
9:15 a.m.	Module #5:	Technology-Based Effluent Limits
9:30 a.m.	Module #5A:	Secondary Treatment Standards for Municipal Point-Source Dischargers
10:20 a.m.	Module #5B:	Effluent Limitations Guidelines for Non-Municipal Dischargers
11:30 a.m.	<b>Lunch Break</b>	
1:00 p.m.	Questions	
1:15 p.m.	Module #5B: 0	Continued
2:15 p.m.	Module #5C:	Best Professional Judgment-Based Permit Limitations
3:20 p.m.	Module #5D:	Variances to Technology-Based Effluent Limitations
4:00 p.m.	Adjourn	<del>-</del>
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Day 3: Wedne	•	
8:00 a.m.	Questions	
8:00 a.m. 8:15 a.m.	Questions Module #6:	Overview of Water Quality Standards and Limitations
8:00 a.m. 8:15 a.m. 9:30 a.m.	Questions Module #6: Module #6A:	Standards-to-Permits Process
8:00 a.m. 8:15 a.m. 9:30 a.m. 10:45 a.m.	Questions Module #6: Module #6A: Module #6B:	• •
8:00 a.m. 8:15 a.m. 9:30 a.m. 10:45 a.m. 11:45 a.m.	Questions Module #6: Module #6A: Module #6B: <b>Lunch Break</b>	Standards-to-Permits Process
8:00 a.m. 8:15 a.m. 9:30 a.m. 10:45 a.m. 11:45 a.m. 1:00 p.m.	Questions Module #6: Module #6A: Module #6B: Lunch Break Questions	Standards-to-Permits Process Introduction to Mixing and Modeling
8:00 a.m. 8:15 a.m. 9:30 a.m. 10:45 a.m. 11:45 a.m. 1:00 p.m. 1:15 p.m.	Questions Module #6: Module #6A: Module #6B: Lunch Break Questions Module #6C:	Standards-to-Permits Process Introduction to Mixing and Modeling  Developing Chemical-Specific Water Quality-Based Effluent Limitations
8:00 a.m. 8:15 a.m. 9:30 a.m. 10:45 a.m. 11:45 a.m. 1:00 p.m. 1:15 p.m. 3:30 p.m.	Questions Module #6: Module #6A: Module #6B: Lunch Break Questions Module #6C: Module #6D:	Standards-to-Permits Process Introduction to Mixing and Modeling
8:00 a.m. 8:15 a.m. 9:30 a.m. 10:45 a.m. 11:45 a.m. 1:00 p.m. 1:15 p.m.	Questions Module #6: Module #6A: Module #6B: Lunch Break Questions Module #6C:	Standards-to-Permits Process Introduction to Mixing and Modeling  Developing Chemical-Specific Water Quality-Based Effluent Limitations
8:00 a.m. 8:15 a.m. 9:30 a.m. 10:45 a.m. 11:45 a.m. 1:00 p.m. 1:15 p.m. 3:30 p.m. 4:30 p.m.	Questions Module #6: Module #6A: Module #6B: Lunch Break Questions Module #6C: Module #6D: Adjourn	Standards-to-Permits Process Introduction to Mixing and Modeling  Developing Chemical-Specific Water Quality-Based Effluent Limitations
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8:00 a.m. 8:15 a.m. 9:30 a.m. 10:45 a.m. 11:45 a.m. 1:00 p.m. 1:15 p.m. 3:30 p.m. 4:30 p.m. Day 4: Thursd 8:00 a.m.	Questions Module #6: Module #6A: Module #6B: Lunch Break Questions Module #6C: Module #6D: Adjourn  ay Questions	Standards-to-Permits Process Introduction to Mixing and Modeling  Developing Chemical-Specific Water Quality-Based Effluent Limitations Whole Effluent Toxicity (WET)
8:00 a.m. 8:15 a.m. 9:30 a.m. 10:45 a.m. 11:45 a.m. 1:00 p.m. 1:15 p.m. 3:30 p.m. 4:30 p.m. Day 4: Thursd 8:00 a.m. 8:15 a.m.	Questions Module #6: Module #6A: Module #6B: Lunch Break Questions Module #6C: Module #6D: Adjourn  ay Questions Module #7:	Standards-to-Permits Process Introduction to Mixing and Modeling  Developing Chemical-Specific Water Quality-Based Effluent Limitations Whole Effluent Toxicity (WET)  Monitoring and Reporting Conditions
8:00 a.m. 8:15 a.m. 9:30 a.m. 10:45 a.m. 11:45 a.m. 1:00 p.m. 1:15 p.m. 3:30 p.m. 4:30 p.m. Day 4: Thursd 8:00 a.m. 8:15 a.m. 9:20 a.m.	Questions Module #6: Module #6A: Module #6B: Lunch Break Questions Module #6C: Module #6D: Adjourn  ay Questions Module #7: Module #8:	Standards-to-Permits Process Introduction to Mixing and Modeling  Developing Chemical-Specific Water Quality-Based Effluent Limitations Whole Effluent Toxicity (WET)  Monitoring and Reporting Conditions Special Conditions
8:00 a.m. 8:15 a.m. 9:30 a.m. 10:45 a.m. 11:45 a.m. 1:00 p.m. 1:15 p.m. 3:30 p.m. 4:30 p.m. Day 4: Thursd 8:00 a.m. 8:15 a.m. 9:20 a.m. 10:30 a.m.	Questions Module #6: Module #6A: Module #6B: Lunch Break Questions Module #6C: Module #6D: Adjourn  ay Questions Module #7: Module #8: Module #8A:	Standards-to-Permits Process Introduction to Mixing and Modeling  Developing Chemical-Specific Water Quality-Based Effluent Limitations Whole Effluent Toxicity (WET)  Monitoring and Reporting Conditions Special Conditions
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2:30 p.m. Comprehensive Permit Development Practical Exercise - Part 1

(Application Review and Technology-based Effluent Limits)

4:30 p.m. **Adjourn** 

Day 5: Friday

8:00 a.m. Questions

8:15 a.m. Comprehensive Permit Development Practical Exercise - Part 2

(Water Quality-based Effluent Limits, Monitoring and Reporting, and Special Conditions)

10:00 a.m. Module #10: Administrative Process

11:15 a.m. Comprehensive Permit Development Practical Exercise - Part 3

(Administrative Procedures)

11:45 a.m. Course Review

12:30 p.m. **Adjourn**