Control Authority Name	Date	

Best Management Practices Checklist						
Element	Yes	No	Section, Page No.	Comment		
1. The CA is required to define the term, best management practices (BMPs) in the sewer use ordinance (SUO), according to the definition in 40 CFR §403.3(e) in order to implement the General and Specific Prohibitions listed in 40 CFR §403.5(a)(1).						
BMPs include the following:						
Schedules of activities	Ц	Щ				
Prohibitions of practices	$\vdash$					
Maintenance procedures	<u> </u>					
Other management	Ш					
practices						
Treatment requirements						
Operating procedures						
Practices to control  Plant site runo#						
o Plant site runoff	Н					
<ul><li>Spillage or leaks</li><li>Sludge or waste</li></ul>						
disposal						
<ul> <li>Drainage from raw materials storage</li> </ul>						
2. The CA should negotiate the BMP required provisions from the following suggested elements:  [FR/Vol. 70, No. 198/pg. 60149-60150]						
Specific notice to IUs of	П	П				
requirements and enforceability						
[This notice, provided through the CA's SUO and/or individual or general control mechanisms, should make clear which IUs are subject to the BMPs, and what affected IUs must do to comply with their requirements.]						

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	Best Management Practices Checklist	

Best Management Practices Checklist						
Element	Yes	No	Section, Page No.	Comment		
Installation of treatment						
[The CA should provide criteria or specifications that the equipment must satisfy. For example, a requirement for use of oil/ water separators at auto repair facilities may include sizing or design criteria. The EPA cautions CAs to avoid endorsing the use of specific brands or vendors.]						
<ul> <li>Requirements for or prohibitions on certain practices, activities, or discharges</li> </ul>						
[The CA should include specific requirements or prohibitions where necessary to ensure that the use of such BMPs is protective. For example, the CA may impose a prohibition on discharges of tetrachloroethene from dry cleaning facilities.]						
Requirements for operation and maintenance (O&M) of treatment units						
[The CA should specify their O&M expectations to ensure that treatment systems continue to perform as designed and installed. For example, restaurants may be required to have grease interceptors cleaned out at a specified frequency.]						
Reporting requirements						
<ul> <li>IU records retention timeframe</li> </ul>						
Other requirements as determined by the CA and specified in writing						

Control Authority Name\_\_\_\_\_ Date \_\_\_\_\_ **Best Management Practices Checklist** Section, Element Yes No Comment Page No. Timeframes associated with key activities [The CA should provide timeframes for when management practices must be implemented, or when required treatment must be installed and fully operational. Other milestones should be added to the schedule where necessary to facilitate the CA's oversight of BMP implementation.] Compliance certification [The CA should establish specific procedures or requirements that will enable the CA to verify whether required equipment has been installed, or whether required maintenance has been performed at the specified frequency.] Provision for re-opening or revoking the BMP conditions [As with numeric limits, the CA should include language in the SUO and/or individual or general control mechanisms that enables them to revoke the control mechanism at any time to include modified numeric limits or BMPs. For example, the CA may find it necessary to revoke an IU's control mechanism where the CA determines that the IU has not complied with applicable BMPs (in order to impose more frequent monitoring or reporting conditions), or where the CA determines that it is more effective to determine compliance with a numeric limit.] 3. The BMPs that are enforceable pretreatment standards include the following: [40 CFR §§403.5(c)(4) and FR/Vol. 70, No. 198/pg. 60148]

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Best Management Practices Checklist							
Element	Yes	No	Section, Page No.	Comment			
<ul> <li>Categorical standards that have BMPs (or pollution prevention alternative)</li> </ul>							
<ul> <li>Local limits OR</li> </ul>							
<ul> <li>Other pretreatment standards</li> </ul>							
4. Where the CA has issued individual or general control mechanisms, both individual and general control mechanisms must be enforceable and contain at a minimum the following condition: effluent limits, including BMPs, based on applicable general pretreatment standards, categorical pretreatment standards, local limits, and State and local law							
[40 CFR §403.8(f)(1)(iii)(B)(3)]							
5. To issue BMPs the CA is required to do the following:  [FR/Vol. 70, No. 198/pg. 60148 and 60149]							
Document the supporting rationale for specific BMPs  [Where the CA has issued individual or general control mechanisms, the CA should provide documentation in the							
control mechanism fact sheet.]							
<ul> <li>Specify the enforceable BMPs and those IUs they cover in the following:</li> </ul>							
<ul><li>the legal authority (SUO) and/or</li></ul>							
<ul> <li>individual or general control mechanism (permit)</li> </ul>							
Comply with applicable public participation requirements							

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	Best Management Practices Checklist		

Best Management Practices Checklist							
Element	Yes	No	Section, Page No.	Comment			
<ol> <li>The BMPs are required to be verifiable in order for the CA to determine compliance or noncompliance through a combination of the following:</li> </ol>							
[FR/Vol. 70, No. 198/pg. 60150]							
<ul> <li>Evaluation of BMP self- reporting</li> </ul>							
Verification inspections							
7. Where the pretreatment standard requires compliance with a BMP (or pollution prevention alternative) IU reports must include BMP information (required by the CA or the pretreatment standard) necessary to determine compliance with the standard							
[40 CFR §403.12(b), (d), (e), and (h)]							
<ul> <li>Baseline monitoring reports (BMRs)</li> </ul>							
90 Day compliance reports		Щ.					
Semi-annual reports							
<ul> <li>Compliance schedule reports</li> </ul>							
8. The CA may develop BMPs to implement 40 CFR §§403.5(c)(1), (c)(2), and (c)(4). Such BMPs shall be considered local limits and pretreatment standards							
9. In order to establish BMPs in addition to or instead of numerical local limits, the CA will be required to ensure that their legal authority (SUO) contains adequate authority to require compliance with BMPs by affected users  [FR/Vol. 70, No. 198/pg. 60150]							

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Element	Yes	No	Section, Page No.	Comment		
The BMPs may be used in lieu of numeric local limits under the following circumstances:						
<ul> <li>[FR/Vol. 70, No. 198/pg. 60149]</li> <li>Developed by the CA to protect against interference and pass through</li> </ul>						
<ul> <li>To be used where numeric limits are infeasible or impractical</li> </ul>						
<ul> <li>Compliance with the terms of the BMP must be verifiable</li> </ul>						
11. The CA may use BMPs as a supplement to numeric local limits as appropriate to meet the requirements of the Clean Water Act  [FR/Vol. 70, No. 198/pg. 60149]						
12. It may be appropriate for the CA to require certain IUs to comply with <b>both</b> BMPs and numeric local limits						
[FR/Vol. 70, No. 198/pg. 60148]  13. The CA should be able to provide an evaluation that implementation of the numeric limit, plus implementation of BMPs for specific sectors, will result in meeting the calculated maximum allowable headworks loadings (MAHLs)  [FR/Vol. 70, No. 198/pg. 60149]						
14. The CA is required to assign an allocation of pollutants to IUs covered by the enforceable BMPs through the following:  [FR/Vol. 70, No. 198/pg. 60149]						

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<ul> <li>in the calculation of maximum allowable industrial loadings (MAIL);</li> <li>OR</li> </ul>					
<ul> <li>in the calculation of separate allowable loadings for commercial facilities</li> </ul>					
15. The CA is required to verify initial estimates of <i>loading reductions</i> , as a result of BMP implementation, through the following:  [FR/Vol. 70, No. 198/pg. 60149]					
Sampling of selected IUs that have implemented the BMPs <i>OR</i>					
<ul> <li>Evaluating loadings for pollutants being addressed by the BMPs to see if adjustments are needed for the following:</li> </ul>					
<ul> <li>allowable headworks loadings;</li> </ul>					
o the numeric limits; OR					
<ul> <li>BMPs for any affected sector</li> </ul>					
16. The CA is required to maintain documentation of compliance with BMP requirements as part of the IU's and CA's record-keeping requirements					
[40 CFR §403.12(o)]					
17. The CA is required to maintain documentation associated with BMPs with other IU or CA records of monitoring activities and results for a minimum of 3 years  [40 CFR §403.12(o)(2)]					

	Control Authority Name_		Date	
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Best Management Practices Checklist					
Element	Yes	No	Section, Page No.	Comment	
18. Where a facility subject to BMPs has not satisfied the requirements of the SUO or control mechanism, the CA is required to use its ERP to determine:					
[FR/Vol. 70, No. 198/pg. 60150]					
<ul> <li>the appropriate response</li> </ul>					
significant noncompliance (SNC) criteria to assesses whether the facility is in SNC  [For example, a facility that fails to]					
install required treatment equipment within a specified timeframe would generally be viewed as being in SNC 90 days after the schedule date <b>or</b> if it failed to submit a compliance certification within 45 days from the due date.]					
19. The CA is required to ensure that their ERPs include criteria in order to enforce non-numeric [BMP] requirements					
[FR/Vol. 70, No. 198/pg. 60150]					

Best Management Practices Checklist					
The approved pretreatment program may need to be revised in one or more of the					
following components:					
Х	Legal Authority				
Х	Enforcement Response Plan				
Х	IU Compliance Evaluation				
Х	Inspection Forms/Procedures				
Χ	Sampling Protocols – Self Monitoring and Compliance Monitoring				
Χ	IU Permit Application				
Χ	IU Permits				
Χ	IU Reporting Requirements				
Χ	CA Compliance and Sampling Tracking Database				
Х	Other Standard Operating Procedures				