## Best Management Practices Check List

Best Management Practices - General	Yes/No/NA	Corrective Action
Are the following devices present at your facility?		
If yes, describe how many and if they are plumbed to a		
treatment unit. If they are not plumbed to a treatment unit,		
describe corrective actions to ensure proper plumbing to		
treatment unit occurs.		
o Pot sink?		
o Pre-rinse sink?		
O Any sink into which fats, oils, or grease are likely to be introduced?		
o Soup kettles?		
o Wok stations?		
o Floor drains or sinks into which kettles may be drained?		
o Automatic hood wash units?		
o Dishwashers without pre-rinse sinks?		
<ul> <li>Any other fixtures or drains that are likely to allow fats,</li> <li>oils, and grease to be discharged?</li> </ul>		
Is bypass piping or valving present that could prevent fats, oils and grease		
containing wastewaters from passing through the treatment devices?		
<ul> <li>If yes, describe corrective actions taken to ensure all bypass piping is removed.</li> </ul>		
Are floor drains which would allow fats, oils, and grease to be discharged bypassing treatment units?		
<ul> <li>If yes, describe corrective actions taken to ensure floor drains that may receive fats, oils, and grease are plumbed to the treatment units.</li> </ul>		
Are all discharges that are connected to a treatment unit screened to prevent		
solids from entering the treatment units?		
<ul> <li>If no, describe corrective actions taken to ensure screens are used.</li> </ul>		
Are sink drain screens in place and being cleaned to ensure the proper		
capturing of food particles prior to entering the treatment unit?		
<ul> <li>If no, describe corrective actions taken to ensure clean screens are maintained.</li> </ul>		

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Are renderable fats, oils or greases (yellow grease) collected in separate		
storage containers for recycling?		
If no, describe corrective actions taken to ensure renderable		
fats, oils or greases are stored in separate storage containers.		
Are renderable fats, oils or greases managed by a recycling vendor?		
If no, describe corrective actions taken to ensure a recycling		
vendor manages renderable fats, oils and greases.		
Are renderable fats, oils or greases discharged to treatment units/sanitary		
sewers, dumpsters or storm sewers?		
<ul> <li>If yes, describe corrective actions taken to ensure renderable</li> </ul>		
fats, oils, or greases are recycled.		
Are non-renderable (brown grease) fats, oils and greases being disposed of		
using a grease interceptor cleaner?		
If no, describe corrective actions taken to ensure a waste hauler		
disposes of non-renderable fats, oils and grease.		
Are the contents of all grease interceptors, AGRUs and other approved		
units disposed of in Connecticut at a regional collection/transfer/disposal		
facility?		
If no, coordinate with the interceptor cleaner to ensure this		
occurs.		
Are the contents of all grease interceptors, AGRUs and other approved		
units disposed of out of state in an environmentally acceptable manner?		
If no, coordinate with the interceptor cleaner to ensure this		
occurs.		
Are food grinders or pulpers discharging to any treatment units?		
If yes, describe corrective actions taken to ensure food grinders		
or pulpers do not discharge to treatment units.		
Are pumping and service records for treatment units being maintained?		
If no, describe corrective actions taken to ensure pumping and		
service records are maintained.		
Are the treatment units obstructed in any way?		
If yes, describe corrective actions taken to allow complete		
access to treatment unit at all times.		

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