

Township of Chesterfield  
Burlington County

# Stormwater Pollution Prevention Plan

NJG0153559

Annual Review Date: December 27, 2023  
Stormwater Program Coordinator: Troy Ulshafer

## Table of Contents

<b>Form 1 – Team Members .....</b>	<b>3</b>
<b>Form 2 – Revision History .....</b>	<b>4</b>
<b>Form 3 – Public Announcements.....</b>	<b>5</b>
<b>Form 4 – Post-Construction Stormwater Management in New Development and Redevelopment ...</b>	<b>6</b>
<b>Form 5 – Ordinances .....</b>	<b>8</b>
<b>Form 6 – Street Sweeping.....</b>	<b>9</b>
<b>Form 7 – MS4 Infrastructure .....</b>	<b>10</b>
<b>Form 8 – Community-wide Measures.....</b>	<b>13</b>
<b>Form 9 – Municipal Maintenance Yards &amp; Other Ancillary Operations .....</b>	<b>14</b>
<b>Form 10 – Training.....</b>	<b>18</b>
<b>Form 11 – MS4 Mapping .....</b>	<b>20</b>
<b>Form 12 – Watershed Improvement Plan .....</b>	<b>21</b>

## Form 1 – Team Members

<b>Stormwater Program Coordinator (SPC)</b>			
Name and Title	Troy Ulshafer, Public Works Manager		
Phone	(609) 209-0551	Email	Troy@Chesterfieldtp.com
<b>Individual(s) Responsible for Major Development Project Stormwater Management Review</b>			
Name and Title	Thomas Sahol, Township Administrator		
Phone	(609) 298-2311	Email	TSahol@Chesterfieldtp.com
Name and Title			
		Email	
<b>Other Municipal Stormwater Team Members</b>			
Name and Title	Carmela Roberts, PE, CME, Township Engineer		
Phone	(609) 586-1141	Email	CRoberts@RobertsEngineeringGroup.com
Name and Title			
Phone		Email	
Name and Title			
Phone		Email	
<b>Shared/Contracted Service Providers</b>			
Provider Name	Service Provided	Term of Service	

## Form 2 – Revision History

Revision Date	Form # Changed	Reason for Revision (Updates to staff, policy, webpage, etc.)



**Form 3 – Public Announcements**  
*Part IV.B. and C.*

1. Provide the link to the dedicated stormwater webpage for your municipality.
<a href="https://www.chesterfieldtwpnj.gov/departments/stormwater-management">https://www.chesterfieldtwpnj.gov/departments/stormwater-management</a>
2. List the name and title of person(s) responsible for stormwater webpage postings/updates.
Thomas A. Sahol, Township Administrator
3. List the newspapers, social media outlets, websites, direct mailings (Email or postal), and other communication approaches typically used to inform/educate the public on stormwater program information and related events/activities.
<p>The Township uses social media (Facebook and Nextdoor), the Township website, and emails to share stormwater management general information, informational flyers, individual and community events, activities, cleanups, and any issues.</p> <p>For example, the Township used Facebook to post about their “Fall Clean Communities Clean-up Weekend” and uses email to send out notices prohibiting depositing leaves and grass clippings into the street.</p>

# Form 4 – Post-Construction Stormwater Management in New Development and Redevelopment

## Part IV.E.

<p>1. How does the municipality define “major development”? If it is different from the definition in N.J.A.C. 7:8, explain the difference.</p>
<p>The definition is not different from the definition in N.J.A.C. 7:8, and is defined as follows:</p> <p>An individual development, as well as multiple developments that individually or collectively result in:</p> <ul style="list-style-type: none"><li>(a) The disturbance of one or more acres of land since February 2, 2004;</li><li>(b) The creation of 1/4 acre or more of regulated impervious surface since February 2, 2004;</li><li>(c) The creation of 1/4 acre or more of regulated motor vehicle surface since March 2, 2021, or the effective date of this section, whichever is earlier; or</li><li>(d) A combination of Subsection B(1)(b) and (c) above that totals an area of 1/4 acre or more. The same surface shall not be counted twice when determining if the combination area equals 1/4 acre or more.</li></ul> <p>Major development includes all developments that are part of a common plan of development or sale (for example, phased residential development) that collectively or individually meet any one or more of Subsection B(1)(a), (b), (c) or (d) above. Projects undertaken by any government agency that otherwise meet the definition of "major development" but which do not require approval under the Municipal Land Use Law, N.J.S.A. 40:55D-1 et seq., are also considered "major development."</p>
<p>2. Is the municipality’s stormwater control ordinance (SCO) the same as or more stringent than NJDEP’s model SCO? If more stringent, explain the difference.</p>
<p>The stormwater control ordinance is the same as the NJDEP’s model stormwater control ordinance.</p>
<p>3. Describe the process for reviewing major development project applications for compliance with the SCO and Residential Site Improvement Standards (RSIS).</p>
<p>All applications for major development projects are submitted to the Planning/Zoning Board Secretary and forwarded to the Planning Board’s Engineer and Planner.</p> <p>The Engineer reviews the plans to ensure they are in compliance with the Stormwater Control Ordinance and Residential Site Improvements Standards.</p>

<p>4. Does your municipality have a mitigation plan included in your Municipal Stormwater Management Plan and Stormwater Control Ordinance? Indicate the location of records of all variances granted.</p>
<p>The Township is preparing an update to the Stormwater Management Plan which will include a mitigation plan. Records of variances granted are kept at #295 Bordentown-Chesterfield Road, Chesterfield, NJ 08515 and they are maintained by the zoning board and planning board secretaries.</p>
<p>5. Indicate the dates of each iteration of the township's Stormwater Control Ordinance, starting with the initial adoption and including revisions.</p>
<p>Adopted July 26, 2005.  Revised April 13, 2006 by Ordinance No. 2006-2.  Revised December 14, 2006 by Ordinance No. 2006-12.  Revised February 25, 2021 by Ordinance 2021-2.  Revised October 12, 2023 by current Ordinance No. 130-75.</p>
<p>6. Indicate the dates of each iteration of the township's Municipal Stormwater Management Plan, starting with the initial adoption and including revisions.</p>
<p>The Township's Municipal Stormwater Management Plan was first adopted on June 3, 2005. There have been no updates since then, however, the Township has authorized the Township Engineer in November 2023 to update the plan so it may be adopted as soon as possible.</p>

**Form 5 – Ordinances**  
*Part IV.F.1.*

<b>Ordinance</b>	<b>Date Adopted</b>	<b>Was the DEP model adopted without change? If not, explain how the municipality's is more stringent.</b>	<b>Entity Responsible for Enforcement</b>	<b>Fees &amp; Fines</b>
1. Pet Waste	10/12/23	Yes.	Township Police Department	Between \$50 and \$1,000.
2. Wildlife Feeding	10/12/23	Yes.	Township Police Department	Between \$50 and \$1,000.
3. Litter Control	10/12/23	Yes.	Township Police Department	Between \$50 and \$1,000.
4. Improper Disposal of Waste	10/12/23	Yes.	Township Police Department	Between \$50 and \$1,000.
5. Yard Waste	10/12/23	Yes.	Township Police Department	Between \$50 and \$1,000.
6. Private Storm Drain Inlet Retrofitting	10/12/23	Yes.	Township Police Department	Between \$50 and \$1,000.
7. Illicit Connections	10/12/23	Yes.	Township Police Department	Between \$50 and \$1,000.
8. Privately-Owned Salt Storage	10/12/23	Yes.	Township Police Department	Between \$50 and \$1,000.
9. Tree Removal-Replacement	12/31/98	No. The Township is in process of reviewing and if needed, updating their current tree removal/replacement ordinance to be compliant by May 1, 2024.	To be determined.	To be determined.

**List any additional stormwater-related ordinances the municipality has adopted that address issues beyond the scope of the MS4 permit. Include adoption date, entity responsible for enforcement, and related fees and fines.**

None.

**Indicate the location of records associated with ordinances and related violations and enforcement actions below.**

Township Municipal Building at #295 Bordentown-Chesterfield Road, Chesterfield, NJ 08515.

## Form 6 – Street Sweeping

### *Part IV.F.2.a.i. and ii.*

1. Provide a written description and/or attach a map outlining the sweeping schedule for the following:

- Segments of municipal roads with storm drain inlets that discharge to surface water (required at least 3 times each year)
- Segments of municipal roads that do not have storm drain inlets but do discharge to surface water (required at least 1 time each year)

*Note: Only asphalt and concrete roads need to be swept. Roads that do not have storm drain inlets and do not discharge to surface water do not need to be swept.*

Currently, the Township is not required to sweep streets. The Township will begin street sweeping operations in accordance with their Tier A permit on or before January 1, 2026.

2. Indicate if sweeping work is outsourced and if so, describe the arrangement.

There are no shared services for street sweeping.

## Form 7 – MS4 Infrastructure

### *Part IV.F.2-4. and Part IV.G.2-3.*

#### **1. Municipal Storm Drain Inlets**

- a. Describe how you ensure that municipal inlets without permanent wording cast into the design have been properly labelled.
- b. Describe how you ensure that municipal and private storm drain inlets have been retrofitted.
- c. Describe how you ensure that newly installed storm drain inlets include corresponding catch basins or other BMPs to collect solids.
- d. Describe when and how you conduct inspections of storm drain inlets and the criteria used to determine when they need to be cleaned.

- a. The director and members of the Department of Public Works are working to label all their inlets as soon as possible. They will continue to inspect the inlets periodically to ensure all inlets are properly labeled.
- b. Inlets are retrofitted during new road projects and periodically upgraded by the Department of Public Works under their new program to retrofit inlets. The inlet heads are either retrofitted or fully replaced along with the inlet frames and grates to meet NJDEP Bicycle Safe Standards and the Stormwater Ordinance requirements. There are no private inlets within the Township as they are all located within Township-owned Right-of-Way and easements.
- c. During design and review, the Planning Board Engineer will ensure the proposed design includes catch basins or other BMPs to collect solids. During construction, the Township Engineer will ensure the proper catch basins or other BMPs meant to collect solids will be installed.
- d. The Department of Public Works regularly inspects inlets during their roadway inspections. Inlets are visually inspected and examined for any issues. The inlets are evaluated for settlement, cracks, interior instability, excess debris within the inlets, flooding, clogging, etc.

#### **2. Municipal Catch Basins**

- a. Describe when and how you conduct inspections of catch basins.
- b. Describe the criteria used to determine when catch basins need to be cleaned.

- a. Catch basins are visually inspected by the Department of Public Works regularly and occasionally by the Soil Conservation District.
- b. The catch basins are visually inspected, and any problems are relayed to the Department of Public Works for cleanup. Problems may include buildup of brush, leaves, and trash; soil erosion; structural deficiencies; backup of water; etc.

**3. Municipal Conveyance System**

Describe when and how inspections of MS4 conveyance systems are conducted, and the criteria used to determine when they need to be cleaned. Include a description of the equipment and techniques used.

The Township’s conveyance system is inspected when the Department of Public Works observes problems through visual indications such as clogged inlets. Observations such as flooded inlets may indicate clogged pipes or back-ups in the conveyance system. The Department of Public Works will visually inspect the area of concern, determine the problem, and take measures to fix the issue. If the problem cannot be fixed in-house, such as in cases where more attention and equipment is required, then the repair work will be outsourced to a contractor. An example of work outsourced is videoing and jetting of pipes.

**4. Municipal Outfall Inspections – Stream Scouring**

Describe the program in place to detect, investigate, and control localized stream scouring from stormwater outfalls. Include a description of the equipment and techniques used.

Upon the completion of the stormwater map, the Department of Public Works will implement a stream scouring inspection plan that follows the Tier A Permit requirements. If any stream scouring is detected, the Department of Public Works will remedy the problem in-house. If there is significant stream scouring, the work will be out-sourced to a contractor. All inspections and repairs will be documented. Inspections will be completed annually at the very least. Outfalls are currently inspected several times a year.

**5. Municipal Outfall Inspections – Illicit Discharge Detection and Elimination**

Describe the program in place for conducting visual dry weather inspections of municipally owned or operated outfalls. Include a description of the equipment and techniques used. Record cases of illicit discharges using the DEP’s Illicit Connection Inspection Report Form from the Department’s main stormwater webpage.

Upon completion of the stormwater map, the Department of Public Works will inspect all the Township’s outfalls and annually thereafter. They will use the inspection forms required under the Tier A Permit and complete any repairs in-house. If the outfall requires greater repair than what is achievable in-house, the work will be completed by a contractor. Visual inspection and reporting by residents are used to identify illicit discharge. All cases are documented and the department will use the DEP’s Illicit Connection Inspection Report Form in their future program.

**6. Other Municipal Infrastructure**

List the types of MS4 infrastructure in your town that require inspection but are not noted above in items 1-5. Describe when and how you conduct inspections of this infrastructure and the criteria used to determine when they need to be maintained and/or cleaned.

The Township owns and maintains six (6) infiltration basins and sixteen (16) wet ponds throughout the Township. These basins and ponds are periodically inspected and maintained using the Township’s Basin Inventory/Maintenance/Repair manual. The manual and inspection checklists are utilized to document any deficiencies and used to complete repairs. The manual and inspection checklists are currently undergoing updates.

**7. Stormwater Facilities Not Owned or Operated by the Municipality**

Describe your program for ensuring adequate long-term cleaning, operation, and maintenance of stormwater facilities not owned or operated by the municipality. This should include your plan for ensuring annual inspections are being done on these private properties and describe how you record the locations and logs associated with private infrastructure.

There are two (2) private stormwater basins within the Township. The Township will either maintain the stormwater infrastructure themselves or establish a program to ensure the private basins comply with the Tier A permit. If the latter, the Township will notify the private basin owners that annual inspections must be completed, and their basins must be kept in proper condition. In both instances, the basins will be inspected at least annually.

**8. Infrastructure Records**

Indicate the location of records related to stormwater infrastructure inspection, cleaning, maintenance, and repair activities.

Records are stored at the Department of Public Works building and Township Municipal Building, and copies are sent to the Township Engineer’s Office.



## Form 8 – Community-wide Measures

### Part IV.F.2.

#### 1. Herbicide Application Management

Describe your program for preventing herbicides from being washed into the waters of the State and to prevent erosion caused by de-vegetation.

Residents are encouraged to find alternatives to herbicides and pesticides, and to follow directions carefully if they choose to use herbicides and pesticides.

The Township employs a licensed herbicide applicator for their herbicide use. Herbicide does not get washed away as the materials used dry on contact and have no re-entry time. Some herbicides such as granular herbicides will be spread on soil and will utilize rainwater to activate in order to penetrate the soil. The Township uses a small amount of herbicide and are careful to spray/spread where necessary and out of the way of roadways. The new herbicide technology used by the Township ensures herbicides are not washed away by stormwater.

#### 2. Excess Deicing Material Management

Describe your program for ensuring that excess salt piles are removed in a timely manner after storm events.

The Township primarily uses salt boxes for de-icing which eliminates the possibility for salt piles as the truck body does not get lifted during salting. The operators of the tailgate spreaders ensure piles are not created when salting. If any piles were to form, the operators use shovels stored in the trucks to immediately clean up the piles. If the pile is too large, the operators then report to their supervisor who will use a machine to clean up the pile.

#### 3. Roadside Vegetative Waste

Describe your program for ensuring proper pickup, handling, storage, and disposal of wood waste and yard trimmings generated by the permittee along municipal roads or on municipal properties (trimming trees, mowing, etc.).

Residents are required to transport their wood waste and yard trimmings to the Department of Public Works where they are stored. The stored material is periodically disposed off-site. There is no storage of wood waste and yard trimmings on municipal roads.

#### 4. Roadside Erosion Control

Describe your program to detect and repair erosion along municipal roadways.

The Department of Public Works periodically performs roadside inspections when any signs of erosion can be detected. Further inspection will be completed to determine the extent and cause of the erosion, and the department will create a plan to repair the erosion. If the erosion appears to be caused by a stabilization issue, then the Township Engineer will be consulted to determine the corrective measures needed for repair.

# Form 9 – Municipal Maintenance Yards & Other Ancillary Operations

## Part IV.F.5.

*Please complete a separate Form 9 for each yard or site. Indicate the number of yards/sites the municipality owns or operates: 1*

<b>1. Site Name and Address</b>	
The Department of Public Works at #300 Bordentown, Chesterfield Road, Township of Chesterfield, New Jersey 08515.	
<b>2. Monthly Site Inspections</b>	
Describe the nature of inspections conducted at this site and the location of inspection logs.	
The Department of Public Works performs monthly inspections on all Township-owned facilities and grounds. The monthly inspection reports are located at the Department of Public Works building and Township Administrative office. Copies of the inspections are also forwarded to the Township Engineer’s office.	
<b>3. Inventory List</b>	
List all materials and machinery that are potentially exposed to stormwater.	
<b>Materials</b>	<b>Machinery/Equipment</b>
<u>Rock Salt</u> – Rock salt is stored in a salt shed and covered with tarp in case there is sideways rain. If the tarp were to be damaged or comes down, straw bails and concrete blocks are placed to keep the salt within the shed.	A copy of the Department of Public Works vehicles and equipment list is attached with this SPPP.
<u>Unleaded Gasoline</u> – Stored outside in an above ground tank. The gasoline is not exposed to stormwater as it is stored in a double-walled tank.	
<u>Diesel Fuel</u> – Stored outside in an above ground tank. The fuel is not exposed to stormwater as it is stored in a double-walled tank.	
The latest (2023) Right-to-Know Surveys for the Municipal Building and Department of Public Works are attached with this SPPP. Hard copies of the Material Safety Data Sheets (MSDS) and Right-to-Know surveys can be found at the Township of Chesterfield Municipal Building at #295 Bordentown-Chesterfield Road, Chesterfield, NJ 08515.	

<p><b>4. Discharge of Stormwater from Secondary Containment</b> Describe the process in place for discharging stormwater from secondary containment areas where outdoor containers are stored.</p>
<p>N/A – There are tanks at the Department of Public Works that are stored outdoors. These tanks are double-walled and therefore do not require secondary containment areas.</p>
<p><b>5. Fueling Operations</b> Does fueling occur on site? If so, describe the BMPs in place to minimize contamination of stormwater from fueling activities. If not, explain where fueling takes place.</p>
<p>Yes, fueling occurs on site. Fuel tanks are double walled and are located under cover from storm water.</p> <p>Dirty waste and oil from vehicles are stored in a double walled tank. When the tank is full, a vendor is called to pick up the tank for waste/oil disposal.</p>
<p><b>6. Vehicle/Equipment Maintenance and Repair</b> Do you perform maintenance and repair on site? Is this conducted indoors or outdoors? If outdoors, describe the BMPs in place to minimize contamination of stormwater from maintenance and repair activities.</p>
<p>Yes, repairs and maintenance are performed on-site and indoors. Any spills are cleaned up with kitty litter or saw dust which is collected and disposed of properly.</p>
<p><b>7. Wash Wastewater Containment</b> Do you wash vehicles on site? If so, describe the BMPs in place to minimize contamination of stormwater from these activities. Note that on site containment structures require annual inspections by a NJ licensed professional engineer. If not, explain where vehicle washing takes place.</p>
<p>Vehicles are not washed on site. At most, the vehicles are rinsed with water.</p>
<p><b>8. Salt and Other Granular De-icing Materials</b> Do you store salt and other granular deicing materials on site? If so, describe how they are stored and the BMPs in place to minimize contamination of stormwater from these materials. If not, explain where these materials are stored.</p>
<p>Yes. Bulk salt is stored in a shed. The shed entrance has a tarp cover to prevent rainwater from getting inside. The front of the bay is blocked off with concrete blocks and straw bales to prevent any runoff in the chance stormwater enters the shed.</p> <p>Bagged deicer is stored in bags and indoors on a pallet off the ground. There are no issues with runoff from these bags as there is no possibility of rainwater getting to them.</p>

<p><b>9. Aggregate Material, Wood Chips, and Finished Leaf Compost</b> Do you store these materials on site? If so, describe how they are stored and the BMPs in place to minimize contamination of stormwater from these materials. If not, explain where these materials are stored.</p>
<p>Yes. 3/4-inch clean stone and 3/4-inch blend stone are stored in separate block bins located in the Department of Public Works yard.</p>
<p><b>10. Cold Patch Asphalt</b> Do you store these materials on site? If so, describe how they are stored and the BMPs in place to minimize contamination of stormwater from these materials. If not, explain where these materials are stored.</p>
<p>No storage of cold patch asphalt.</p>
<p><b>11. Street Sweepings and Storm Sewer Cleanout Materials</b> Do you store these materials on site? If so, describe how they are stored and the BMPs in place to minimize contamination of stormwater from these materials. If not, explain where these materials are stored.</p>
<p>No, these materials are not stored on site. The Township is not required to sweep streets until January 2026. When street sweeping starts, the Department of Public Works will load sweeping directly into a container and immediately take the sweeping directly to a disposal site. No materials will be stored on site for street sweeping.</p>
<p><b>12. Construction and Demolition Waste, Wood Waste, and Yard Trimmings</b> Do you store these materials on site? If so, describe how they are stored and the BMPs in place to minimize contamination of stormwater from these materials. If not, explain where these materials are stored.</p>
<p>No construction and demolition waste are stored on site. Wood waste and yard trimmings are stored in block bins at the Public Works Recycling Yard. These materials are loaded at least weekly and taken to the Burlington County Resource Recovery Center for recycling.</p>
<p><b>13. Scrap Tires</b> Do you store these materials on site? If so, describe how they are stored and the BMPs in place to minimize contamination of stormwater from these materials. If not, explain where these materials are stored.</p>
<p>No.</p>

**14. Inoperable Vehicles and Equipment**

Do you store inoperable vehicles or equipment on site? If so, describe how they are stored and the BMPs in place to minimize contamination of stormwater. If not, explain where they are stored.

No.

## Form 10 – Training

### Part IV.F.6-10.

<b>Stormwater Program Coordinators</b>
Describe the training provided for the municipal Stormwater Program Coordinator.
<p>Online and/or in-person training is required for the Stormwater Program Coordinator. The Stormwater Program Coordinator conducts yearly training and any training required by the NJDEP as regulations are amended and updated.</p>

<b>Topic</b>	<b>Municipal Employees</b>
Examples: in-person or virtual group sessions, e-Learning, field trainings, and videos.	
Describe the training provided for municipal staff.	
SPPP	Municipal staff complete training within 3 months of being hired and on a yearly basis afterward. Staff watch the stormwater training videos provided by the NJDEP.
Construction Site Stormwater Runoff	Municipal staff complete training within 3 months of being hired and on a yearly basis afterward. Staff watch the stormwater training videos provided by the NJDEP.
Post-Construction Stormwater Management in New and Redevelopment	Municipal staff complete training within 3 months of being hired and on a yearly basis afterward. Staff watch the stormwater training videos provided by the NJDEP.
Community-wide Ordinances	Municipal staff are active and/or made aware of new ordinances and regulations.
Community-wide Measures	The municipal administrator plans all stormwater community events/measures and sends notifications to the municipal staff as well as residents.
Stormwater Facilities Maintenance	<p>Municipal staff complete training within 3 months of being hired and on a yearly basis afterward. Staff watch the stormwater training videos provided by the NJDEP.</p> <p>The Department of Public Works will complete the yearly training as required by the NJDEP.</p>

Municipal Maintenance Yards and Other Ancillary Operations	The Department of Public Works will complete the yearly training as required by the NJDEP.
MS4 Mapping	Municipal staff are aware that a Stormwater Map is currently being created. They will be provided copies of the completed map, and will be made aware of any changes that will be made to the stormwater map in the future.
Outfall Stream Scouring	The Department of Public Works is trained to recognize and repair stream scouring. The DPW will complete the yearly training as required by the NJDEP.
Illicit Discharge Detection and Elimination	The Department of Public Works is trained to recognize and stop illicit discharges. The DPW will complete the yearly training as required by the NJDEP.

<b>Stormwater Management Design Reviewers</b>
Describe the training provided for individuals responsible for reviews and approvals of stormwater management designs.
They complete the 5-year NJDEP stormwater training as well as training required at any amendments to the stormwater regulations.

<b>Municipal Board and Governing Body Members</b>
Describe the training provided for members of the planning/zoning board and municipal council.
Members of the planning/zoning board and municipal committee watch the training videos provided by NJDEP. A list of members who have completed the training is attached with this plan.

<b>Training Records</b>
Indicate the location of training records for the above required training.
Township Municipal Building at #295 Bordentown-Chesterfield Road, Chesterfield, NJ 08515.

## Form 11 – MS4 Mapping

### Part IV.G.1.

1. Provide a link to the most current MS4 outfall/infrastructure map.	
The stormwater infrastructure map is currently being prepared by Burlington County. A copy will be provided upon completion of the stormwater map. Section 2 below will be completed upon completion of the stormwater map.	
2. Indicate the total of each type of MS4 infrastructure listed below (due 01 Jan 2026).	
a. MS4 outfalls	<i>TBD.</i>
b. MS4 ground water discharge points (basins or overland flow infiltration areas)	<i>16</i>
c. MS4 interconnections	<i>TBD.</i>
d. MS4 storm drain inlets	<i>TBD.</i>
e. MS4 manholes	<i>TBD.</i>
f. Length of conveyance (channels, pipes, ditches, etc.)	<i>TBD.</i>
g. MS4 pump stations	<i>0</i>
h. MS4 stormwater facilities (any that are not listed above)	<i>TBD.</i>
i. Maintenance yard(s) and other ancillary operations	<i>1</i>
3. Describe how the municipality’s outfall/infrastructure map is reviewed and updated to reflect any new or newly identified MS4 infrastructure (e.g., an outfall is closed, a new basin is constructed, ownership of an outfall has changed, etc.).	
The stormwater infrastructure map is currently being prepared by Burlington County. A copy will be provided upon completion of the stormwater map. The map will be updated periodically to include new construction, maintenance and repairs, etc.	
4. Describe how the municipality will create and update its MS4 Infrastructure Map.	
Burlington County is currently locating each stormwater structure, outfall, inlet, basin, etc. and creating the Township’s stormwater map. Upon completion, the Township will be updating the map with any changes thereon.	



## Form 12 – Watershed Improvement Plan

### *Part IV.H.*

1. Describe how your municipality is developing its Watershed Improvement Plan.
Township is researching whether it is required to develop a watershed improvement plan.
2. Describe any regional projects or collaboration efforts with other municipalities.
N/A.
3. Indicate the location of records related to all public information sessions and meetings for discussions of the Watershed Improvement Plan.
N/A.

**ORDINANCE NO. 2023-16**

**TOWNSHIP OF CHESTERFIELD  
COUNTY OF BURLINGTON  
STATE OF NEW JERSEY**

**AN ORDINANCE AMENDING AND SUPPLEMENTING THE  
TOWNSHIP CODE WITH THE CREATION OF CHAPTER  
168 ENTITLED “STORMWATER QUALITY PROTECTION”**

**BE IT ORDAINED** by the Township Committee of the Township of Chesterfield, County of Burlington, State of New Jersey that the Chesterfield Township Code is here by amended, revised and/or supplemented with the addition of Chapter 168, entitled “Stormwater Quality Protection” to read as follows:

**CHAPTER 168 Stormwater Quality Protection**

**§ 168-1 Findings.**

The Township Committee finds that the effective management of stormwater and the improvement of the quality of stormwater has been declared to be the public policy of the State of New Jersey and that it is both appropriate and necessary for the Township of Chesterfield to establish, consistent with the recommendations of the New Jersey Department of Environmental Protection, regulations that will improve the quality of stormwater runoff and protect the environment, including regulations on litter, pet waste, wildlife feeding, yard waste collection, containerized waste, improper disposal, illicit connections to the stormwater system, privately owned salt storage facilities, and tree removal and replacement, and other regulations as from time to time may be required by the New Jersey Department of Environmental Protection, other state, Federal or County agencies, or by the Township of Chesterfield.

**§ 168-2 Purpose.**

It is the purpose of this chapter to establish regulations for the protection of the environment and to establish requirements for the protection of the stormwater system in the Township of Chesterfield so as to protect public health, safety and welfare.

**§ 168-3 Definitions.**

For the purpose of this chapter, the following terms, phrases, words and their derivations shall have the meanings stated herein unless their use in the text of this Chapter clearly demonstrates a different meaning. When not inconsistent with the context, words used in the present tense include the future, words used in the plural number include the singular number, and words used in the singular number include the plural number. The word "shall" is always mandatory and not merely directory.

#### APPLICANT

Any “person”, as defined below, who applies for approval to perform any activity regulated by any section of this Chapter.

#### CONTAINERIZED

The placement of yard waste in a trash can, bucket, bag or other vessel, such as to prevent the yard waste from spilling or blowing out into the street and coming into contact with stormwater.

#### DE-ICING MATERIALS

Any granular or solid material such as melting salt or any other granular solid that assists in the melting of snow.

#### DOMESTIC SEWAGE

Waste and wastewater from humans or household operations.

#### FEED

To give, place, expose, deposit, distribute or scatter any edible material with the intention of feeding, attracting or enticing wildlife. Feeding does not include baiting in the legal taking of fish and/or game.

#### HOMEOWNER

A person(s) who owns a residence.

#### ILLCIT CONNECTION

Any physical or non-physical connection that discharges domestic sewage, non-contact cooling water, process wastewater, or other industrial waste (other than stormwater) to the municipal separate storm sewer system operated by the State of New Jersey Department of Corrections at the Albert C. Wagner Youth Correctional Facility by contract with the Township of Chesterfield, unless that discharge is authorized under a NJPDES permit other than the Tier A Municipal Stormwater General Permit (NJPDES Permit Number NJ0141852). Non-physical connections may include, but are not limited to, leaks, flows, or overflows into the municipal separate storm sewer system.

#### IMMEDIATE

Shall mean at once, without delay.

#### IMPERVIOUS SURFACE

A surface that has been covered with a layer of material so that it is highly resistant to infiltration by water.

## INDUSTRIAL WASTE

Non-domestic waste, including, but not limited to, those pollutants regulated under Section 307(a), (b), or (c) of the Federal Clean Water Act (33 U.S.C. §1317(a), (b), or (c)).

## LITTER

Any used or unconsumed substance or waste material which has been discarded, whether made of aluminum, glass, plastic, rubber, paper, or other natural or synthetic material, or any combination thereof, including but not limited to any bottle, jar or can, or any top, cap or detachable tab of any bottle, jar or can, any unlighted cigarette, cigar, match or any flaming or glowing material or any garbage, trash, refuse, debris, rubbish, grass clippings or other lawn or garden waste, newspapers, magazines, glass, metal, plastic or paper containers or other packaging or construction material, but does not include the waste of the primary processes of mining or other extraction processes, logging, sawmilling, farming or manufacturing.

## LITTER RECEPTACLE

A container suitable for the depositing of litter.

## MUNICIPAL SEPARATE STORM SEWER SYSTEM (MS4)

A conveyance or system of conveyances (including roads with drainage systems, municipal streets, catch basins, curbs, gutters, ditches, man-made channels, or storm drains) that is owned or operated by the Township of Chesterfield or other public body, and is designed and used for collecting and conveying stormwater. MS4s do not include combined sewer systems, which are sewer systems that are designed to carry sanitary sewage at all times and to collect and transport stormwater from streets and other sources.

## NJPDES PERMIT

A permit issued by the New Jersey Department of Environmental Protection to implement the New Jersey Pollutant Discharge Elimination System (NJPDES) rules at N.J.A.C. 7:14A.

## NON-CONTACT COOLING WATER

Water used to reduce temperature for the purpose of cooling. Such waters do not come into direct contact with any raw material, intermediate product (other than heat) or finished product. Noncontact cooling water may, however, contain algaecides, or biocides to control fouling of equipment such as heat exchangers, and/or corrosion inhibitors.

## OWNER/KEEPER

For the purpose of defining “Owner/Keeper” in the context of provisions contained in the Pet Waste section of this code, owner/keeper shall mean any person who shall possess, maintain, house or harbor any pet or otherwise have custody of any pet, whether or not the owner of such pet.

## PERMANENT STRUCTURE

For the purpose of defining “permanent structure” in the context of provisions contained in the Privately Owned Salt Storage section of this code, permanent structure shall mean a permanent building or permanent structure that is anchored to a permanent foundation with an impermeable floor, and that is completely roofed and walled (new structures require a door or other means of sealing the access way from wind driven rainfall).

A fabric frame structure is a permanent structure if it meets the following specifications:

1. Concrete blocks, jersey barriers or other similar material shall be placed around the interior of the structure to protect the side walls during loading and unloading of de-icing materials;
2. The design shall prevent stormwater run-on and run through, and the fabric cannot leak;
3. The structure shall be erected on an impermeable slab;
4. The structure cannot be open sided; and
5. The structure shall have a roll up door or other means of sealing the access way from wind-driven rainfall.

## PERSON

Any individual, corporation, company, partnership, firm, association, or political subdivision of this State subject to municipal jurisdiction.

## PET

A domesticated animal (other than a disability assistance animal) kept for amusement or companionship.

## PET SOLID WASTE

Waste matter expelled from the bowels of the pet; excrement.

## PET SOLID WASTE PROPER DISPOSAL

Placement in a designated waste receptacle, or other suitable container, and discarded in a refuse container which is regularly emptied by the municipality or some other refuse collector; or disposal into a system designed to convey domestic sewage for proper treatment and disposal.

## PROCESS WASTEWATER

Any water which, during manufacturing or processing, comes into direct contact with or results from the production or use of any raw material, intermediate product, finished product, by-product, or waste product. Process wastewater includes, but is not limited to, leachate and cooling water other than noncontact cooling water.

#### PROPER DISPOSAL

Placement in a designated waste receptacle, or other suitable container, and discarded in a refuse container which is regularly emptied by the municipality or some other refuse collector; or disposal into a system designed to convey domestic sewage for proper treatment and disposal.

#### REFUSE CONTAINER

Any waste container that a person controls whether owned, leased, or operated, including dumpsters, trash cans, garbage pails, and plastic trash bags.

#### RESIDENT

For the purpose of defining “resident” in the context of provisions contained in the Privately Owned Salt Storage section of this code, resident shall mean a person who resides on a residential property where de-icing material is stored.

#### STORM DRAIN INLET

An opening or point of entry into the storm sewer system or a storm drain used to collect stormwater runoff and includes, but is not limited to, a grate inlet, curb-opening inlet, slotted inlet, and combination inlet.

#### STORMWATER

Water resulting from precipitation (including rain and snow) that runs off the land's surface, is transmitted to the subsurface, is captured by separate storm sewers or other sewerage or drainage facilities, or is conveyed by snow removal equipment.

#### STREET

Any street, avenue, boulevard, road, parkway, viaduct, drive, or other way which is an existing state, county, or municipal roadway, and includes the land between the street lines, whether improved or unimproved, and may comprise pavement, shoulders, gutters, curbs, sidewalks, parking areas, and other areas within the street lines.

#### TREE

A woody perennial plant, typically having a single stem or trunk growing to a considerable height and bearing lateral branches at some distance from the ground.

#### TREE REMOVAL

To kill or to cause irreparable damage that leads to the decline and/or death of a tree. This includes, but is not limited to, excessive pruning, application of substances that are toxic to the tree, over-mulching or improper mulching, and improper grading and/or soil compaction within the critical root radius around the base of the tree that leads to the decline and/or death of a tree. Removal does not include responsible pruning and maintenance of a tree, or the application of

treatments intended to manage invasive species.

#### WATERS OF THE STATE

The ocean and its estuaries, all springs, streams and bodies of surface water or groundwater, whether natural or artificial, within the boundaries of the State of New Jersey or subject to its jurisdiction.

#### WILDLIFE

All animals that are neither human nor domesticated.

#### YARD WASTE

Leaves and grass clippings.

#### **§ 168-4 Littering.**

- A. It shall be unlawful for any person to throw, drop, discard or otherwise place any litter of any nature upon public or private property other than in a litter receptacle, or having done so, to allow such litter to remain.
- B. Whenever any litter is thrown or discarded or allowed to fall from a vehicle or boat in violation of this chapter, the operator or owner, or both, of the motor vehicle or boat shall also be deemed to have violated this chapter.

#### **§ 168-5 Circulars, Handbills, Advertisements.**

It shall be unlawful to scatter or throw upon the streets, sidewalks, alleys or public places or to tack or nail upon any telegraph, telephone or trolley poles or trees in the Township of Chesterfield any posters, pamphlets, circulars, handbills, advertisements or paper or to scatter or throw the same in or upon any porch, step, stoop or vestibule of any building or upon the yard or lot fronting or bordering on the streets, alleys or public places aforesaid, provided that nothing herein shall be construed to prevent the delivery or distribution of posters, pamphlets, circulars, handbills or advertisements enclosed in envelopes or appropriately secured at the property entrance or to apply to the delivery of the same to individuals personally or to the issue, circulation and sale of newspapers.

#### **§ 168-6 Use of Litter Receptacles.**

Litter receptacles and their servicing are required at the following public places which exist in the municipality, including sidewalks used by pedestrians in active retail commercially zoned areas such that, at a minimum, there shall be no single linear quarter-mile without receptacle: buildings held out for use by the public, including schools, government buildings and railroad and bus stations; parks; drive-in restaurants; all street vendor locations; self-service refreshment areas; construction sites; gasoline service station islands; shopping centers; parking lots; campgrounds and trailer parks; marinas, boat moorage and fueling stations; boat-launching areas; public and private piers operated for public use; beaches and bathing areas; and at special events to which the

public is invited, including sporting events, parades, carnivals, circuses and festivals. The proprietors of these places or the sponsors of these events shall be responsible for providing and servicing the receptacles such that adequate containerization is available.

**§ 168-7 Illegal Dumping.**

It shall be unlawful for any person to discard or dump along any street or road, on or off any right-of-way, any household or commercial solid waste, rubbish, refuse, junk, vehicle or vehicle parts, rubber tires, appliances or furniture, or on private property, except by written consent of the owner of said property, in any place not specifically designated for the purpose of solid waste storage or disposal.

**§ 168-8 Storage of Household Solid Waste.**

It shall be unlawful for any residential property owner to store or permit storage of any household waste, including household appliances, furniture and mattresses, in areas zoned residential or on properties in residential use, except in a fully enclosed structure or when placed out for collection during days designated for the collection of household solid waste and only in approved containers as required by § 168-20 of this Chapter.

**§ 168-9 Storage of Tires.**

It shall be unlawful for any residential property owner or owner of properties in residential use to store or permit the storage of tires in areas zoned residential, except in a fully enclosed structure or on days designated for the collection of tires if such collection is to occur.

**§ 168-10 Requirements for Transporting Loads.**

It shall be unlawful for any vehicle to be driven, moved, stopped or parked on any highway unless such a vehicle is constructed or loaded to prevent any of its load from dropping, sifting, leaking or otherwise escaping therefrom. Any person operating a vehicle from which any potentially injurious objects or substances have fallen or escaped, which could cause an obstruction, damage a vehicle or otherwise endanger travelers or public property, shall immediately cause the public property to be cleaned of all such objects or substances and shall pay the costs therefor.

**§ 168-11 Construction Sites.**

It shall be unlawful for any owner, agent or contractor in charge of a construction or demolition site to permit the accumulation of litter before, during or after completion of any construction or demolition project. It shall be the duty of the owner, agent or contractor in charge of a construction site to furnish containers adequate to accommodate flyable or non-flyable debris or trash at areas convenient to construction areas and to maintain and empty the receptacles in such a manner and with such a frequency as to prevent spillage of refuse.

**§ 168-12 Open or Overflowing Waste Disposal Bins Prohibited.**

It shall be unlawful for any residential or commercial property owner to permit open or overflowing disposal bins on his or her property.



**§ 168-13 Responsibilities of Owners and Occupants.**

It shall be the duty of the owner, lessee, tenant, occupant or person in charge of any structure to keep and cause to be kept the sidewalk and curb abutting the building or structure free from obstruction or nuisances of every kind and to keep sidewalks, areaways, backyards, courts and alleys free from litter and other offensive materials. No person shall sweep into or deposit into any gutter, street, catch basin or other public place any accumulation of litter from any public or private sidewalk or driveway. Every person who owns or occupies property shall keep the sidewalk in front of his or her premises free of litter. All sweepings shall be collected and properly containerized for disposal.

**§ 168-14 Yard Waste Collection.**

Sweeping, raking, blowing or otherwise placing yard waste that is not containerized at the curb or along the street is prohibited. Containerized yard waste is permitted to be placed curbside for collection only during the three days prior to a scheduled collection. Placement of yard waste at the curb or along the street at any other time or in any other manner is a violation of this chapter. If such placement of yard waste occurs, the party responsible for placement of the yard waste must remove the yard waste from the street or said party shall be deemed in violation of this ordinance.

**§ 168-15 Yard Waste Control Required.**

The owner or occupant of any property, or any employee or contractor of such owner or occupant engaged to provide lawn care or landscaping services, shall not sweep, rake, blow or otherwise place yard waste, unless the yard waste is containerized, in the street. If yard waste that is not containerized is placed in the street, the party responsible for placement of yard waste must remove the yard waste from the street or said party shall be deemed in violation of this chapter.

**§ 168-16 Pet Waste.**

All pet owners and keepers are required to immediately and properly dispose of their pet's solid waste deposited on any property, public or private, not owned or possessed by that person, except that any owner or keeper who requires the use of a disability assistance animal shall be exempt from the provisions of this section while the animal is being used for that purpose.

**§ 168-17 Wildlife Feeding Prohibited.**

No person shall feed, in any public park or on any other property owned or operated by the Township of Chesterfield, any wildlife, excluding confined wildlife (for example, wildlife confined in zoos, events allowing petting and visiting of animals, parks or rehabilitation centers, or unconfined wildlife at environmental education centers, or feral cats as part of an approved Trap-Neuter-Release program).

- A. Any person found to be in violation of this chapter shall be ordered to cease the feeding immediately and failure to comply shall be deemed in violation of this chapter.

**§ 168-18 Illicit Connection to Stormwater System.**

No person shall discharge or cause to be discharged through an illicit connection to the municipal separate storm sewer system operated by the Township of Chesterfield any domestic sewage, noncontact cooling water, process wastewater, or other industrial waste (other than stormwater).

**§ 168-19 Improper Disposal Through the Stormwater System.**

The spilling, dumping, or disposal of materials other than stormwater to the municipal separate storm sewer system operated by the Township of Chesterfield is prohibited. The spilling, dumping, or disposal of materials other than stormwater in such a manner as to cause the discharge of pollutants to the municipal separate storm sewer system is also prohibited.

The following are exceptions to the prohibition:

- A. Waterline flushing and discharges from potable water sources.
- B. Uncontaminated groundwater (e.g., infiltration, crawl space or basement sump pumps, foundation or footing drains, rising groundwaters).
- C. Air-conditioning condensate (excluding contact and noncontact cooling water).
- D. Irrigation water (including landscape and lawn watering runoff).
- E. Flows from springs, riparian habitats and wetlands, water reservoir discharges and diverted stream flows.
- F. Residential car washing water, and residential swimming pool discharges.
- G. Sidewalk, driveway and street wash water.
- H. Flows from fire-fighting activities.
- I. Flows from rinsing of the equipment with clean water:
  - Beach maintenance equipment immediately following their use for their intended purposes; and
  - Equipment used in the application of salt and de-icing materials immediately following salt and de-icing material applications. Prior to rinsing with clean water, all residual salt and de-icing materials must be removed from equipment and vehicles to the maximum extent practicable using dry cleaning methods (e.g., shoveling and sweeping). Recovered materials are to be returned to storage for reuse or properly discarded.

Rinsing of equipment, as noted in the above situation is limited to exterior, undercarriage, and exposed parts and does not apply to engines or other enclosed machinery.

**§ 168-20 Refuse Containers and Dumpsters.**

A. Prohibited conduct.

(1) Any person who controls, whether owned, leased, or operated, a refuse container or dumpster must ensure that such container or dumpster is covered at all times and shall prevent refuse from spilling out or overflowing.

(2) Any person who owns, leases or otherwise uses a refuse container or dumpster must ensure that such container or dumpster does not leak or otherwise discharge

liquids, semi-liquids or solids to the municipal separate storm sewer system(s) operated by the Township of Chesterfield.

B. Exceptions to prohibition.

- (1) Permitted temporary demolition containers.
- (2) Litter receptacles (other than dumpsters or other bulk containers).
- (3) Individual homeowner trash and recycling containers.
- (4) Refuse containers at facilities authorized to discharge stormwater under a valid NJPDES permit.
- (5) Large bulky items (e.g., furniture, bound carpet and padding, white goods placed curbside for pickup).

**§ 168-21 Private Storm Drain Inlet Retrofitting.**

A. Prohibited conduct.

No person in control of private property (except a residential lot with one single-family house) shall authorize the repaving, repairing (excluding the repair of individual potholes), resurfacing (including top coating or chip sealing with asphalt emulsion or a thin base of hot bitumen), reconstructing or altering of any surface that is in direct contact with an existing storm drain inlet on that property unless the storm drain inlet either:

- (1) Already meets the design standard below to control passage of solid and floatable materials; or
- (2) Is retrofitted or replaced to meet the standard in § 168-22B prior to the completion of the project.

B. Design standard.

Storm drain inlets identified in § 168-22A shall comply with the following standard to control passage of solid and floatable materials through storm drain inlets. For purposes of this subsection, "solid and floatable materials" means sediment, debris, trash, and other floating, suspended, or settleable solids. For exemptions to this standard, see § 168-22B(3).

- (1) Design engineers shall use either of the following grates whenever they use a grate in pavement or another ground surface to collect stormwater from that surface into a storm drain or surface water body under that grate:
  - (a) The New Jersey Department of Transportation (NJDOT) bicycle safe grate, which is described in Chapter 2.4 of the NJDOT Bicycle Compatible Roadways and Bikeways Planning and Design Guidelines (April 1996); or
  - (b) A different grate, if each individual clear space in that grate has an area of no more than 7.0 square inches, or is no greater than 0.5 inch across the smallest dimension. Examples of grates subject to this standard include grates in grate inlets, the grate portion (non-curb-opening portion) of combination inlets, grates on storm sewer manholes, ditch grates, trench

grates, and grates of spacer bars in slotted drains. Examples of ground surfaces include surfaces of roads (including bridges), driveways, parking areas, bikeways, plazas, sidewalks, lawns, fields, open channels, and stormwater basin floors.

(2) Whenever design engineers use a curb-opening inlet, the clear space in that curb opening (or each individual clear space, if the curb opening has two or more clear spaces) shall have an area of no more than 7.0 square inches, or be no greater than 2.0 inches across the smallest dimension.

(3) This standard does not apply:

(a) Where the municipal engineer agrees that this standard would cause inadequate hydraulic performance that could not practicably be overcome by using additional or larger storm drain inlets that meet these standards;

(b) Where flows are conveyed through any device (e.g., end of pipe netting facility, manufactured treatment device, or a catch basin hood) that is designed, at a minimum, to prevent delivery of all solid and floatable materials that could not pass through one of the following:

[1] A rectangular space 4 5/8 inches long and 1 1/2 inches wide (This option does not apply for outfall netting facilities.); or

[2] A bar screen having a bar spacing of 0.5 inch.

(c) Where flows are conveyed through a trash rack that has parallel bars with one-inch spacing between the bars; or

(d) Where the New Jersey Department of Environmental Protection determines, pursuant to the New Jersey Register of Historic Places Rules at N.J.A.C. 7:4-7.2(c), that action to meet this standard is an undertaking that constitutes an encroachment or will damage or destroy the New Jersey Register-listed historic property.

### **§ 168-22 Privately-Owned Salt Storage.**

This ordinance is intended to prevent stored salt and other solid de-icing materials from being exposed to stormwater. This ordinance establishes requirements for the storage of salt and other solid de-icing materials on properties not owned or operated by the municipality (privately-owned)\* in Chesterfield Township to protect the environment, public health, safety and welfare, and to prescribe penalties for failure to comply.

De-Icing Materials Storage Requirements.

- A. Temporary outdoor storage of de-icing materials in accordance with the requirements below is allowed between October 15<sup>th</sup> and April 15<sup>th</sup>.
1. Loose materials shall be placed on a flat, impervious surface in a manner that prevents stormwater run-through;
  2. Loose materials shall be placed at least 50 feet from surface water bodies, storm drain inlets, ditches and/or other stormwater conveyance channels;
  3. Loose materials shall be maintained in a cone-shaped storage pile. If loading or unloading activities alter the cone-shape during daily activities, tracked materials shall be swept back into the storage pile, and the storage pile shall be reshaped into a cone after use;
  4. Loose materials shall be covered as follows:
    - a. The cover shall be waterproof, impermeable, and flexible;
    - b. The cover shall extend to the base of the pile(s);
    - c. The cover shall be free from holes or tears;
    - d. The cover shall be secured and weighed down around the perimeter to prevent removal by wind; and
    - e. Weight shall be placed on the cover(s) in such a way that minimizes the potential of exposure as materials shift and runoff flows down to the base of the pile.
    - (1) Sandbags lashed together with rope or cable and placed uniformly over the flexible cover, or poly-cord nets provide a suitable method. Items that can potentially hold water (e.g., old tires) shall not be used;
  5. Containers must be sealed when not in use; and
  6. The site shall be free of all de-icing materials between April 16<sup>th</sup> and October 14<sup>th</sup>.
- B. De-icing materials should be stored in a permanent structure if a suitable storage structure is available. For storage of loose de-icing materials in a permanent structure, such storage may be permanent, and thus not restricted to October 15<sup>th</sup> and April 15<sup>th</sup>.
- C. The property owner, or owner of the de-icing materials if different, shall designate a person(s) responsible for operations at the site where these materials are stored indoors, and who shall document that weekly inspections are conducted to ensure that the conditions of this ordinance are met. Inspection records shall be kept on site and made available to the municipality upon request.
1. Residents who operate businesses from their homes that utilize de-icing materials are required to perform weekly inspections.

Exemptions:

Residents may store de-icing materials outside in a solid-walled, closed container that prevents precipitation from entering and exiting the container, and which prevents the de-icing materials from leaking or spilling out. Under these circumstances, weekly inspections are not necessary, but repair or replacement of damaged or inadequate containers shall occur within 2 weeks.

If containerized (in bags or buckets) de-icing materials are stored within a permanent structure, they are not subject to the storage and inspection requirements in Section III above. Piles of de-icing materials are not exempt, even if stored in a permanent structure.

This ordinance does not apply to facilities where the stormwater discharges from de-icing material storage activities are regulated under another NJPDES permit.

**§ 168-23 (RESERVED)**

**§ 168-24 Enforcement.**

This ordinance shall be enforced by the Chesterfield Township Public Works Foreman, Assistant Foreman, Zoning Officer, Property maintenance Inspector, Construction Code Official, or officers of the Chesterfield Township Police Department during the course of ordinary enforcement duties.

**§ 168-25 Violations and Penalties.**

Any person(s) who is found to be in violation of the provisions of this ordinance shall have seventy-two (72) hours to complete corrective action. Repeat violations and/or failure to complete corrective action shall result in fines as follows:

- A. Any person who violates or neglects to comply with any provision of this chapter or code established herein, and/or notice issued pursuant thereto, shall, upon conviction thereof, be liable to a penalty of not less than \$50 nor more than \$1,000 for each violation. In case a person shall have been twice convicted within the time frame of one year for the violation of the same offense, the court having jurisdiction over the matter may cause a penalty to be assessed not exceeding \$1,000 or imprisonment of said person in the county jail for a period not exceeding 90 days or for 90 days of community service.
  
- B. In the event that a violation of this code or any of the provisions of this chapter or code established herein requires the Township to undertake judicial proceedings to enforce the provisions of this code or the provisions contained herein, then the violating party, upon determination that a violation has in fact occurred, shall be responsible for all reasonable attorney's fees and costs incurred by the Board of Health and the Township of Chesterfield in pursuit of said legal remedies.

**NOW, THEREFORE, BE IT FURTHER ORDAINED** that:

1. All ordinances or portions of ordinances which are inconsistent with this Ordinance shall be repealed as to their inconsistencies only.
2. If any provision or paragraph of this Ordinance shall be held invalid by any court of competent jurisdiction, the same shall not affect the other provisions of this Ordinance, except so far as the provisions or paragraphs so declared invalid shall be separable from the remainder or any portion thereof.
3. This Ordinance will take effect after publication and passage according to law.

Introduced: September 28, 2023

Adopted:

Effective Date:

Township of Chesterfield

By: \_\_\_\_\_

I hereby certify that the foregoing is a true and correct copy of an Ordinance adopted at a meeting of the Mayor and Township Committee held on October 12, 2023.

\_\_\_\_\_  
Caryn Hoyer, RMC, Township Clerk

RECORD OF VOTE 2023-15													
INTRODUCTION							ADOPTION						
TWP COMMITTEE	AYE	NAY	NV	AB	ORD	SEC	TWP COMMITTEE	AYE	NAY	NV	AB	ORD	SEC
Blazic	X						Blazic						
Liedtka	X				X		Liedtka						
Litt	X						Litt						
Dhopte	X					X	Dhopte						
Koetas-Dale	X						Koetas-Dale						
X – Indicates Vote    NV – Not Voting    AB – Absent    ORD – Motion    SEC - Seconded													

DEPARTMENT OF PUBLIC WORKS VEHICLE AND EQUIPMENT LIST TOWNSHIP OF CHESTERFIELD, BURLINGTON COUNTY, NEW JERSEY 11/17/2023						
2007	PETERBILT	TRUCK	2NPRHD8X47M739175	DPW		MG75761
2010	FREIGHTLINER	DUMP TRUCK	1FVAC3BS5ADAU6761	DPW		MG86299
2015	CHEVROLET	PICK-UP	1GC1KUEG1FF103879	DPW		MG99900
2016	INTERNATIONAL	7400 SFA	3HAWDSTR8GL379021	DPW		17771MG
2019	FORD	F550 DUMPTRUCK	1FDOW5HY2KEF72646	DPW		32485MG
2021	FORD	F250 CREW CAB	1FT7W2B6XMED06920	DPW		37769MG
2022	FORD	450	1FDUF4HN8NEF67067	DPW	REC'D 3.20.23	47499MG
1999	FORD	TRACTOR	127565B	DPW		
1960	CATERPILLAR	GRADER	35F270	DPW		
1995		TRAILER	A432533	DPW		
2007	DEANDE	TRAILER	1D992020270028002	DPW		
2007	JOHN DEERE	GATOR	MOHP4GX051139	DPW		
2011	HUSTLER	36" W/B MOWER	11061129	DPW		
2012	BIG TEX TRAILER	14' UTILITY TRAILER	16vax141xc3a29248	DPW		TKY90P
	SPECTRUM	GENERATOR		DPW		
	HOTSY	HCS-503029 Pressure Washer		DPW		
	JOHN DEERE	Backhoe 410K	76871	DPW		
	FORD	Tractor	TS90	DPW		
	KUBOTA	4WD TRACTOR W/SNOW BLOWER & PLOW		DPW		
	GRAYCO	LINE LAZER STRIPPING MACHINE		DPW		
	JOHN DEERE	BACKHOE	410E	DPW		
	JOHN DEERE	LOADER	204K	DPW		
	HPX	4X4 GAS W/ATTACHMENT	JDC09861M	DPW		
	TIGER	MOWER	MSF-SDB-MID MOUNT	DPW		
	KAWASAKI	MULE	PRO FXEPS	DPW		
2019	JOHN DEERE	Zero Turn Mower	1TC970RDAKT071264	DPW		
2020	JOHN DEERE	Zero Turn Mower	1TC970RDLLT081019	DPW		
2020	JOHN DEERE	Zero Turn Mower	1TC970RDLLT081056	DPW		
2020	JOHN DEERE	Zero Turn Mower	1TC970RDALT080645	DPW		
2022	CURRAHEE	Flatbed Trailer	4TEFS2421N1059470	DPW		
2022	CARLTON	Chipper	1J9PF0119N1167655	DPW		46378MG
2023	PACE AMERICAN	Enclosed Trailer	5JWPE1011PM102631	DPW		T48TAL
2023	SURE-TRAC	Utility Trailer	5JW1U1625P1391281	DPW		T47TAL



# Chesterfield Township DPW Work Order

Location: Hogback Rd across from Hussain Parking Lot

Inspection Date: 5-10-2023

Employee: Eric

**Description of work performed:**

Rebuilt top 2 layers of storm basin  
and reset storm drain frame

Date completed: 5-10-23

**Comments:**

## Chesterfield Township Annual Stormwater Management Training Video Watch Log

Viewer	Title / Board	Date / Method Noticed	Date Viewed	Method
Denise Koetas-Dale	Mayor	05/26/2023 Via Email	8/14/23	Email
Shreekant Dhopte	Deputy Mayor	05/26/2023 Via Email	7/31/2023	Email
Jeremy Liedtka	Committeeman	05/26/2023 Via Email	6/12/2023	Email
Belinda Blazic	Committeewoman	05/26/2023 Via Email	6/5/2023	Email
Matthew Litt	Committeeman	05/26/2023 Via Email	7/30/2023	Email
Thomas Sahol	PB Member/Admin	05/26/2023 Via Email	5/26/2023	Certificate
<del>Peter Brittain</del> <sup>Resigned 8/11/23</sup>	<del>PB Member</del>	<del>06/02/2023 Via Email</del>		
Gerard Hlubik	PB Member	06/02/2023 Via Email	8/25/23	Teach me
Michael Nei	PB Member	06/02/2023 Via Email	8/8/23	Email
Aparna Shah	PB Member	06/02/2023 Via Email	8/11/23	Email
Gary Pollack	PB Member	06/02/2023 Via Email	6/7/2023	Email
Suruchi Batra	PB Member	06/02/2023 Via Email	8/28/23	Email
Raymond Lumio	PB Member	06/02/2023 Via Email	6/4/2023	Email
Jeffrey Kolakowski	PB Member	06/02/2023 Via Email	6/2/2023	Email
Roman Horoszewski	PB Member	06/02/2023 Via Email	8/14/2023	Email
Troy Ulshafer	PW Dept	06/13/2023 Via Email		Email Printed Complete
Eric Hilgendorff	PW Dept	06/13/2023 Via Email		
Morris Hodson	PW Dept	06/13/2023 Via Email		
Ashton Shea	PW Dept	06/13/2023 Via Email		
Corey Migliaccio	PW Dept	06/13/2023 Via Email		
Steven Beismann	PW Dept	06/13/2023 Via Email		

## Survey Year 2023


(Meets requirements of the Workplace Survey)

Facility ID	SIC / NAICS	Co / Mu	Due Date	
43873300001	9131 / 921140	0307	7/15/2024	
<b>Facility Mailing Address</b>				<b>A. Facility Location</b>
CHESTERFIELD TWP - MUNICIPAL BLDG/POLICE ATTN TROY ULSHAFFER 295 BORDENTOWN CHESTERFIELD RD CHESTERFIELD NJ 08515				295 BORDENTOWN CHESTERFIELD RD CHESTERFIELD NJ 08515
<b>B.</b> Are there any substances or materials present at this facility that are on the Right to Know Hazardous Substance List? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				<b>C.</b> Number of Employees at this facility: <span style="float: right;"><b>18</b></span> Number of employees exposed or potentially exposed to hazardous chemicals at this facility: <span style="float: right;"><b>18</b></span>
<b>D.</b> Indicate the nature of the operations conducted at this facility: <b>Police</b> Other Nature of Operations: <b>Administrative Municipal</b>				<b>E.</b> Are you reporting Products with Unknown Ingredients? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
				<b>F.</b> Employer Email Address: <b>glenn@chesterfieldtwp.com</b>

**G. CERTIFICATION OF RESPONSIBLE OFFICIAL**

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete.

Certifier Name <b>Glenn McMahon</b> Certifier Title <b>Safety Director</b>	Date Certified _____ Telephone Number <b>609-298-2311</b> Ext. <b>140</b>
---	--

Signature 

**H. POLICE AND FIRE DEPARTMENTS**

Enter the respective phone numbers, name and addresses (include Zip Code) of your local fire and police departments.

<b>POLICE DEPARTMENT:</b> Telephone Number: <b>609-298-2311</b> Department Name: <b>CHESTERFIELD</b> Address: <b>295 BORDENTOWN-CHESTERFIELD RD</b> City, State, Zip: <b>Chesterfield NJ 08515</b>	<b>FIRE DEPARTMENT:</b> Telephone Number: <b>609-298-1024</b> Department Name: <b>Chesterfield Hose Company</b> Address: <b>296 Bordentown-Chesterfield Rd.</b> City, State, Zip: <b>EASTAMPTON NJ 08060</b>
--	--

**I. UNION REPRESENTATIVE**

Are employees at this facility represented by a union?     Yes     No    (If 'Yes', all information in this section must be entered.)

Union Rep. Name: \_\_\_\_\_    Union Address: \_\_\_\_\_

Union Name (Abbrev): \_\_\_\_\_    Local Number: \_\_\_\_\_    City, State, Zip: \_\_\_\_\_

Telephone Number: \_\_\_\_\_

This Survey Has Reported \_\_\_ Additional Union(s).

**J. FACILITY EMERGENCY CONTACT**

Contact Name: **Glenn McMahon**    Telephone Number: **609-864-6350**

**K. PART OF FACILITY COVERED (Check box if applicable)**

This survey only covers part of the facility. The rest of the facility is occupied by (specify name of employer): \_\_\_\_\_

**NOTE:** Your County Lead Agency, local health, fire, and police departments and your local emergency planning committee have access to this Right to Know survey online. You no longer need to send them a hard copy. You must keep a copy of this survey in your facility RTK Central File and make it available to your employees.

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TWP - MUNICIPAL BLDG/POLICE (Facility ID 43873300001)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
ALEPET HAND SANITIZER	BEST SANITIZERS INC PENN VALLEY CA 95946	Medical Disinfectant	MB-JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
AMBRO ANT BLOCK EPA 73342-2	AMBRANDS 100 PARKWOOD CIRCLE ATLANTA GA 30359	Pesticide/Insecticide	JANITOR CLOSET PD	Box	Less than 1	Pounds - solids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
3149	AMDRO	67485-29-4	2588	0.1 to 0.9%	TE

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BENEFECT DECON 30 DISINFECTANT EPA 84683-3-74771	SENSIBLE LIFE PRODUCTS 555 BAY STREET NORTH HAMILTON ONTARIO CANADA	Medical Disinfectant	MB-JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BIORENEWABLES GLASS CLEANER	SPARTAN CHEMICAL CO 1110 SPARTAN DRIVE MAUMEE, OHIO 43537	Cleaning Products-General	JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	0.1 to 0.9%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BOWL BRYTE PLUS	MISCO PRODUCTS 1048 STINSON DR RADING PA 19605	Cleaning Products-General	WOMEN'S BATHROOM STORAGE	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1012	HYDROGEN CHLORIDE	7647-01-0	1050	10 to 24%	CO

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BOWL BRYTE PLUS EPA 1839-104-8325	MISCO PRODUCTS 1048 STINSON DR RADING PA 19605	Cleaning Products-General	WOMEN'S BATHROOM STORAGE	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1012	HYDROGEN CHLORIDE	7647-01-0	1050	10 to 24%	CO

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TWP - MUNICIPAL BLDG/POLICE (Facility ID 43873300001)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
DRAEGER ALCOTESTER SOLUTION	DRAEGER DIAGNOSTICS	Other	PD-PROCESSING	Bottles or jugs (glass)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0844	ETHYL ALCOHOL	64-17-5	1170	100%	CA,F3,MU,TE

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
DRAEGER SOLUTION	CALGAZ 321 CHESAPEAKE DR CAMBRIDGE MD 21613	Other	PROCESSING ROOM	Bottles or jugs (glass)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0844	ETHYL ALCOHOL	64-17-5	1170	100%	CA,F3,MU,TE

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
FANTASTIK ALL PURPOSE CLEANER	DIVERSEY INC 8310 16TH ST STURTEVANT WI 53177	Cleaning Products-General	PD-JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
FANTASTIK ALL PURPOSE CLEANER	DIVERSEY INC 8310 1'6TH ST STURTEVANT WI 53177	Cleaning Products-General	MB-JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
FANTASTIK MULTISURFACE DISINFECTANT	S C JOHNSON AND SON INC RACINE WI	Cleaning Products-General	PD-JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
FRESH AND CLEAN HI CON #64	MISCO PRODUCTS CORP 10-48 STINSON DR RADING PA 19605	Cleaning Products-General	WOMEN'S BATHROOM STORAGE	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

## Survey Year 2023 Chemical Inventory

**CHESTERFIELD TWP - MUNICIPAL BLDG/POLICE (Facility ID 43873300001)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
FRESH AND CLEAN HI CON 64	MISCO PRODUCTS CORP 1048 STINSON DR READING PA 19605	Cleaning Products-General	MB-JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
FRESH AND CLEAN HI CON 64	MISCO PRODUCTS CORP 1048 STINSON DR READING PA 19605	Cleaning Products-General	PD-JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
GC-2010	SYNTHETIC LABS INC 24 VICTORY LANE DRACUT MA 01826	Medical Disinfectant	MB-JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
HAND SOAP	SIMONIZ USA, INC. 201 BOSTON TURNPIKE BOLTON, CT 06043	Cleaning Products-General	JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	0.1 to 0.9%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
HEPPES 9 SOLVENT	TRI PAC INC 17226 M 60 EAST VANDALIA MI 49095	Cleaning Products-General	PD CLOSET	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0103	AMMONIUM HYDROXIDE	1336-21-6	2672	1 to 9%	CO
1091	KEROSENE	8008-20-6	1223	25 to 49%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
LYSOL DISINFECTING SPRAY EPA 777-98-675	RECKITT BENCKISER LLC 399 INTERPACE PARKWAY PARSIPPANY NJ	Cleaning Products-General	JANITOR CLOSET MB	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0273	BUTANE	106-97-8	1011	1 to 9%	F4
1594	PROPANE	74-98-6	1978	1 to 9%	F4

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TWP - MUNICIPAL BLDG/POLICE (Facility ID 43873300001)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
LYSOL DISINFECTING WIPES EPA 777-114	RECKITT BENCKISER LLC 399 INTERPACE PARKWAY PARSIPPANY NJ	Cleaning Products-General	JANITOR CLOSET MB	Can	1 to 9	Pounds - solids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0843	ETHYL ACRYLATE	140-88-5	1917	1 to 9%	CA,F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
LYSOL DISINFECTING WIPES EPA 777-114	RECKITT BENCKISER LLC 399 INTERPACE PARKWAY PARSIPPANY NJ 07054	Cleaning Products-General	JANITOR CLOSET PD	Can	1 to 9	Pounds - solids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0844	ETHYL ALCOHOL	64-17-5	1170	1 to 9%	CA,F3,MU,TE

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
LYSOL HYDRODEN PEROXIDE CLEANER EPA 777- 126	RECKITT BENCKISER LLC 399 INTERPACE PKY PARSEPPANY NJ	Cleaning Products-General	JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1015	HYDROGEN PEROXIDE	7722-84-1	2015	1 to 9%	CO,MU,R3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
LYSOL POWER AND FREE MULTI PURPOSE CLEANER HYDROGEN PEROXIDE EPA 777- 126	RECKITT BENCKISER LLC 399 INTERPACE PKY PARSEPPANY NJ 07054	Cleaning Products-General	PD-JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1015	HYDROGEN PEROXIDE	7722-84-1	2015	1 to 9%	CO,MU,R3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
LYSOL POWER AND FREE MULTI PURPOSE CLEANER HYDROGEN PEROXIDE EPA 777- 126	RECKITT BENCKISER LLC 399 INTERPACE PKY PARSEPPANY NJ 07054	Cleaning Products-General	MB-JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1015	HYDROGEN PEROXIDE	7722-84-1	2015	1 to 9%	CO,MU,R3

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TWP - MUNICIPAL BLDG/POLICE (Facility ID 43873300001)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
LYSOL POWER WHITE AND SHINE EPA 777-83	RECKITT BENCKISER LLC 399 INTERPACE PARKWAY PARSIPPANY NJ 07054	Cleaning Products-General	JANITOR CLOSET MB	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1706	SODIUM HYDROXIDE	1310-73-2	1823	0.1 to 0.9%	CO
1707	SODIUM HYPOCHLORITE	7681-52-9	1791	1 to 9%	CO

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
M-PRO 7 GUN OIL	PANTHEON ENTERPRISES INC 225 W DEER VALLEY RD PHOENIX AZ 85027	Cutting/Machinin g oils and fluids	PD-CLOSET	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	1 to 9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NON ACID BATHROOM CLEANER	SPARTAN CHEMICAL COMPANY, INC. 1110 SPARTAN DRIVE MAUMEE, OHIO 43537	Cleaning Products-General	JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PEARL DROP HAND CLEANER	MISCO PRODUCTS CORP 1048 STINSON DR RZAADING PA 19605	Cleaning Products-General	JANITOR CLOSET PD	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	0.1 to 0.9%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PEARLDROP LIQUID SOAP	MISCO PRODUCTS CORP 1048 STINSON DR RADING PA 19605	Cleaning Products-General	JANITOR CLOSET MB	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	0.1 to 0.9%	F3



**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TWP - MUNICIPAL BLDG/POLICE (Facility ID 43873300001)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PLEDGE FURNITURE SPRAY	S C JOHNSON AND SON INC 1525 HOWE ST RACINE WI 53403	Cleaning Products-General	MB-JANITOR CLOSET	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	1 to 9%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PURE BRIGHT BLEACH	KIK INTRERNATIONAL ONTARIO CANADA	Cleaning Products-General	JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1707	SODIUM HYPOCHLORITE	7681-52-9	1791	1 to 9%	CO

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
RESOLVE STAIN REMOVER CARPET CLEANER	RECKITT BENCKISER LLC 30 ARROWHEAD INDUSTRIAL BLVD ST ETTERS MO 63376	Cleaning Products-General	MB-JANITOR CLOSET	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	1 to 9%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
RESOLVE STAN REMOVER	RECKITT BENCKISER LLC 388 INTERPACE PKY PARSIPPANY NJ	Cleaning Products-General	MB-JANITOR CLOSET	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	1 to 9%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SIMPLE GREEN ALL PURPOSE CLEANER	SUNSHINE MAKERS INC 15922 PACIFIC COAST HWY HUNTINGTON BEACH CA 92649	Cleaning Products-General	MB-JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SIMPLE GREEN ALL PURPOSE CLEANER	SUNSHINE MAKERS INC 15922 PACIFIC COAST HWY HUNTINGTON BEACH CA 92649	Cleaning Products-General	PD-JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TWP - MUNICIPAL BLDG/POLICE (Facility ID 43873300001)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SPARCREME	SPARTAN CHEMICAL COMPANY, INC. 1110 SPARTAN DRIVE MAUMEE, OHIO 43537	Cleaning Products-General	JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1660	SILICA, QUARTZ	14808-60-7		25 to 49%	CA
4094	TRIETHANOLAMINE	102-71-6		1 to 9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SUSTAINABLE EARTH GLASS CLEANER #61	STAPLES 500 STAPLES DR FRAMINGHAM MA	Cleaning Products-General	JANITOR CLOSET PD	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	0.1 to 0.9%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
TILEX MOLD AND MILDEW REMOVER	THE CLOROX CO 1221 BROADWAY OAKLAND CA 94612	Cleaning Products-General	JANITOR CLOSET MB	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1706	SODIUM HYDROXIDE	1310-73-2	1823	0.1 to 0.9%	CO
1707	SODIUM HYPOCHLORITE	7681-52-9	1791	1 to 9%	CO

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
TILEX MOLD AND MILDEW STAIN REMOVER EPA 85834027	TEH CLOROX CO 1221 BROADWAY OAKLAND CA 94612	Cleaning Products-General	JANITOR CLOSET 2 PD	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1706	SODIUM HYDROXIDE	1310-73-2	1823	1 to 9%	CO
1707	SODIUM HYPOCHLORITE	7681-52-9	1791	1 to 9%	CO

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
WD-40	WD-40 CO 9715 BUSINESSPARK AVE SAN DIEGO CA 92131	Lubricant	JANITOR CLOSET	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0343	CARBON DIOXIDE	124-38-9	1013	1 to 9%	
2651	MOTOR OIL		1270	10 to 24%	

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TWP - MUNICIPAL BLDG/POLICE (Facility ID 43873300001)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
WINDEX AMMONIA D	DIVERSEY INC 8310 16TH ST STURTEVANT WI 53177	Cleaning Products-General	MB-JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
WINDEX AMMONIA D	DIVERSEY INC 8310 16TH ST SURTEVANT WI 53177	Cleaning Products-General	PD-JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
ZEP HI TRAFFIC CARPET CLEANER	ZEP INC 1310 SEABOARD INDUSTRIAL BLVD NW ATLANTA GA 30318	Cleaning Products-General	MB-JANITOR CLOSET	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	0.1 to 0.9%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
ZEP HIGH TRAFFIC CARPET CLEANER	ZEP INC 1310 SEABOASRD INDUSTRIAL BLVD, ATLANTA GA 30318	Cleaning Products-General	JANITOR CLOSET MB	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	0.1 to 0.9%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
ZEP HIGH TRAFFIC CARPET CLEANER	ZEP INC 1310 SEABOARD INDUSTRIAL BLVD ATLANTA GA	Cleaning Products-General	JANITOR CLOSET PD	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	0.1 to 0.9%	F3

## Survey Year 2023

(Meets requirements of the Workplace Survey)

Facility ID	SIC / NAICS	Co / Mu	Due Date	A. Facility Location
43873300000	9131 / 921140	0307	7/15/2024	300 BORDENTOWN CHESTERFIELD RD CHESTERFIELD NJ 08515
<b>Facility Mailing Address</b> CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS ATTN GREGORY LEBAK 295 BORDENTOWN-CHESTERFIELD ROAD CHESTERFIELD NJ 08515				
<b>B.</b> Are there any substances or materials present at this facility that are on the Right to Know Hazardous Substance List? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				<b>C.</b> Number of Employees at this facility: <span style="float: right;"><b>6</b></span> Number of employees exposed or potentially exposed to hazardous chemicals at this facility: <span style="float: right;"><b>6</b></span>
<b>D.</b> Indicate the nature of the operations conducted at this facility: <b>Public Works</b> Other Nature of Operations:				<b>E.</b> Are you reporting Products with Unknown Ingredients? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
				<b>F.</b> Employer Email Address: <b>glenn@chesterfieldtwp.com</b>

**G. CERTIFICATION OF RESPONSIBLE OFFICIAL**

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate and complete.

Certifier Name <b>Glenn McMahon</b> Certifier Title <b>Safety Official</b>	Date Certified Telephone Number <b>609-298-2311</b> Ext. <b>140</b>	Signature 
---	--	---

**H. POLICE AND FIRE DEPARTMENTS**

Enter the respective phone numbers, name and addresses (include Zip Code) of your local fire and police departments.

<b>POLICE DEPARTMENT:</b> Telephone Number: <b>609-291-0912</b> Department Name: <b>CHESTERFIELD TWP PD</b> Address: <b>295 BORD-CHESTERFIELD RD</b> City, State, Zip: <b>Chesterfield NJ 08515</b>	<b>FIRE DEPARTMENT:</b> Telephone Number: <b>609-298-1024</b> Department Name: <b>CHESTERFIELD TWP FD</b> Address: <b>296 BORDENTOWN-CHEST</b> City, State, Zip: <b>Chesterfield NJ 08515</b>
---	---

**I. UNION REPRESENTATIVE**

Are employees at this facility represented by a union?     Yes     No    (If 'Yes', all information in this section must be entered.)

Union Rep. Name: \_\_\_\_\_    Union Address: \_\_\_\_\_

Union Name (Abbrev): \_\_\_\_\_    Local Number: \_\_\_\_\_    City, State, Zip: \_\_\_\_\_

Telephone Number: \_\_\_\_\_

This Survey Has Reported \_\_\_ Additional Union(s).

**J. FACILITY EMERGENCY CONTACT**

Contact Name: **Glenn McMahon**    Telephone Number: **609-864-6350**

**K. PART OF FACILITY COVERED (Check box if applicable)**

This survey only covers part of the facility. The rest of the facility is occupied by (specify name of employer): \_\_\_\_\_

**NOTE:** Your County Lead Agency, local health, fire, and police departments and your local emergency planning committee have access to this Right to Know survey online. You no longer need to send them a hard copy. You must keep a copy of this survey in your facility RTK Central File and make it available to your employees.

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
15W-40	DRYDENE PERFORMANCE PRODUCTS 305 MICRO DRIVE JONESTOWN, PA 17038	Motor Oil	MECHANIC SHOP	Steel drum	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	100%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
3 IN ONE GARAGE DOOR LUBE	WD-40 CO 9715 BUISNESSPARK AVE SAN DIEGO CA 92131	Lubricant	WOODEN SHELF	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0273	BUTANE	106-97-8	1011	25 to 49%	F4
1437	MINERAL OIL (HIGHLY REFINED)	8012-95-1		1 to 9%	
1594	PROPANE	74-98-6	1978	25 to 49%	F4
2648	PETROLEUM DISTILLATES	8002-05-9	1268	60 to 69%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
3M SUPER TRIM ADHESIVE	3M AUTOMOTIVE TRADES DIVISION (ST. PAUL, MN)	Adhesives	MECHANIC'S BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	25 to 49%	F3
0565	CYCLOHEXANE	110-82-7	1145	25 to 49%	F3
0758	DIMETHYL ETHER	115-10-6	1033	10 to 24%	F4
1476	PENTANE	109-66-0	1265	25 to 49%	F4
1866	TOLUENE	108-88-3	1294	25 to 49%	F3,TE

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
5W-20	DRYDENE PERFORMANCE PRODUCTS 305 MICRO DRIVE JONESTOWN, PA 17038	Motor Oil	MECHANIC SHOP	Steel drum	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	100%	

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 4387330000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
5W-30	DRYDENE PERFORMANCE PRODUCTS 305 MICRO DRIVE JONESTOWN, PA 17038	Motor Oil	MECHANIC SHOP	Steel drum	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	100%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
ACE ADHESIVE REMOVER	ACE HARDWARE COMPANY (OAKBROOK, IL)	Other	MECHANIC'S BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0946	FORMALDEHYDE	50-00-0	1198	Unknown	CA,CO,F4,MU
1255	METHYLENE CHLORIDE	75-09-2	1593	Unknown	CA,MU

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
ACE MINERAL SPRITS	ACE HARDWARE CORP (OAK BROOK, IL)	Other	MECHANIC'S BENCH	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1736	STODDARD SOLVENT	8052-41-3	1268	Unknown	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
ACE WASP & HORNET KILLER EPA #9688-117	ACE HARDWARE COMPANY (OAKBROOK, IL)	Pesticide/Insectic ide	MECHANICS BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1594	PROPANE	74-98-6	1978	1 to 9%	F4
3745	TETRAMETHRIN	7696-12-0	2588	Unknown	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
AERVOE SURVEY MARKING PAINT	AERVOE INDUSRIES INC 1100 MARK CIRCLE BGARDNERVILLE NE 89410	Paint (Spray, Oil Based, Latex Based)	WOODEN SHELF	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	1 to 9%	F3
1118	LIQUEFIED PETROLEUM GAS	68476-85-7	1075	25 to 49%	F4
1329	n-BUTYL ACETATE	123-86-4	1123	1 to 9%	F3
1340	n-HEXANE	110-54-3	1208	1 to 9%	F3
2648	PETROLEUM DISTILLATES	8002-05-9	1268	1 to 9%	F3

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
ALPET HAND SANITIZER	BEST SANITIZERS INC PENN VALLEY CA 95946	Medical Disinfectant	SHELF	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1076	ISOPROPYL ALCOHOL	67-63-0	1219	80 to 89%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
ARMOR BATTERY TERMINAL CLEANER	AMMOR RESEARCH COMPANY (PENNSAUKEN, NJ)	Degreaser/Solvent/Parts Cleaner	MECHANICS BENCH	Other	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1040	ISOBUTANE	75-28-5	1969	Unknown	F4
1594	PROPANE	74-98-6	1978	Unknown	F4

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
ARMORALL ORIGINAL	ARMORALL PRODUCTS CORPORATION (OAKLAND, CA)	Other	MECHANICS BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
3125	SILICON	7440-21-3	1346	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
ATHLETIC FIELD MARKING PAINT	GLIDDEN	Paint (Spray, Oil Based, Latex Based)	SHOP	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1660	SILICA, QUARTZ	14808-60-7		1 to 9%	CA
1773	TALC (NOT CONTAINING ASBESTOS FIBERS)	14807-96-6		1 to 9%	
1861	TITANIUM DIOXIDE	13463-67-7		1 to 9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BEAD SEALER	31 INCORPORATED NEWCORNERSTOWN OH	Other	MECH. BENCH	Can	1 to 9	Gallons - liquids	20

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1339	n-HEPTANE	142-82-5	1206	25 to 49%	F3
1866	TOLUENE	108-88-3	1294	90 to 99%	F3,TE

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BENEFACT DECON 30 DISINFECTANT EPA 84683-3-74771	SENSIBLE LIFE PRODUCTS 555 BAY STREET NORTH HAILTON ONTARIO CANADA	Medical Disinfectant	SHELF	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BENJAMIN MOORE EXTERIOR SOFT GLOSS PAINT	BENJAMIN MOORE & CO. (MONTVALE, NJ)	Paint (Spray, Oil Based, Latex Based)	UNDER MECHANICS BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1861	TITANIUM DIOXIDE	13463-67-7		Unknown	
2037	ZINC OXIDE	1314-13-2	3077	Unknown	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BENJAMIN MOORE FLAT HOUSE PAINT	BENJAMIN MOORE & CO. (MONTVALE, NJ)	Paint (Spray, Oil Based, Latex Based)	UNDER MECHANICS BENCH	Can	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1660	SILICA, QUARTZ	14808-60-7		1 to 9%	CA
1773	TALC (NOT CONTAINING ASBESTOS FIBERS)	14807-96-6		10 to 24%	
1861	TITANIUM DIOXIDE	13463-67-7		10 to 24%	
1998	VINYL ACETATE	108-05-4	1301	Unknown	CA,F3
2031	ZINC CHROMATE	13530-65-9	3077	1 to 9%	CA

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BENJAMIN MOORE PAINT	BENJAMIN MOORE & CO. (MONTVALE, NJ)	Paint (Spray, Oil Based, Latex Based)	UNDER MECHANICS BENCH	Can	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0342	CARBON BLACK	1333-86-4	1361	25 to 49%	CA
0878	ETHYLENE GLYCOL	107-21-1	3082	1 to 9%	
1660	SILICA, QUARTZ	14808-60-7		1 to 9%	CA
1861	TITANIUM DIOXIDE	13463-67-7		10 to 24%	



**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BENJAMIN MOORE RUST CONVERTER	BENJAMIN MOORE & CO. (MONTVALE, NJ)	Other	UNDER MECHANIC'S BENCH	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0275	2-BUTOXY ETHANOL	111-76-2	2369	Unknown	CA
0342	CARBON BLACK	1333-86-4	1361	Unknown	CA
3595	PROPYLENE GLYCOL	57-55-6		Unknown	
4000	BARIUM SULFATE	7727-43-7	1564	Unknown	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BERKIBILE 2+2 CARB CLEANER	BERKEBILE COMPANY INC. (SOMERSET, PA)	Degreaser/Solvent/Parts Cleaner	MECHANIC'S BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0343	CARBON DIOXIDE	124-38-9	1013	10 to 24%	
0851	ETHYL BENZENE	100-41-4	1175	10 to 24%	CA,F3
1222	METHYL ALCOHOL	67-56-1	1230	1 to 9%	F3,TE
1594	PROPANE	74-98-6	1978	25 to 49%	F4
2014	XYLENES	1330-20-7	1307	25 to 49%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BLUE CORAL DRY CLEAN ODOR ELIMINATOR	BLUE CORAL INC (CLEVELAND, OH)	Deodorizer	MECHANIC'S BENCH	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1040	ISOBUTANE	75-28-5	1969	1 to 9%	F4

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BLUEDEF DIESEL EXHAUST FLUID	OLD WORLD INDUSTRIES, LLC 4065 COMMERCIAL AVE. NORTHBROOK, IL 60062	Fuel	MECHANIC GARAGE	Bottles or jugs (plastic)	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	0.1 to 0.9%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BNAPA ATF	ASHLAND COLUMBUS OH	Lubricant	GARAGE	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	90 to 99%	

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BOSS HYDRAULIC FLUID	BOSS LUBRICANTS CALGARY, AB. CAN.	Hydrolic Fluid	GARAGE	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	90 to 99%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
BUG AND TARMINATOR	STONER INC 1070 ROBERT FULTON HWY QUARRYVILLE PA 17566	Cleaning Products-General	WOODEN SHELF	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0851	ETHYL BENZENE	100-41-4	1175	1 to 9%	CA,F3
1076	ISOPROPYL ALCOHOL	67-63-0	1219	10 to 24%	F3
2648	PETROLEUM DISTILLATES	8002-05-9	1268	10 to 24%	F3
3138	GLYCOL ETHERS		3082	10 to 24%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
CALCIUM CHLORIDE PELLETS	COBURN CHEMICAL COCKEYSVILLE MD 21030	Other	GARAGE	Bag	500 to 999	Pounds - solids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0309	CALCIUM	7440-70-2	1401	50 to 59%	
0367	CHLORINE	7782-50-5	1017	50 to 59%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
CAM 2 AUTOMATIC TRANSMISSION FLUID	CAM 2 OIL PRODUCTS (NEW BRITAIN, PA)	Cutting/Machinin g oils and fluids	MECHANIC SHELF	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	90 to 99%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
CITGO MULTI-PURPOSE ATF	CITGO HOUSTON, TX	Lubricant	GARAGE	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	60 to 69%	F3

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
CLEAN-R CARB	CRC INDUSTRIES INC 885 LOUIS DR WARMINSTER PA 18974	Degreaser/Solvent/Parts Cleaner	WOODEN SHELF	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	90 to 99%	F3
0343	CARBON DIOXIDE	124-38-9	1013	10 to 24%	
1242	METHYLCYCLOHEXANE	108-87-2	2296	1 to 9%	F3
1339	n-HEPTANE	142-82-5	1206	1 to 9%	F3
4111	3-METHYLHEXANE	589-34-4	1206	1 to 9%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
CRC BRAKLEEN	CRC INDUSTRIES, INC. (WARMINSTER, PA)	Degreaser/Solvent/Parts Cleaner	MECHANIC SHELF	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0343	CARBON DIOXIDE	124-38-9	1013	1 to 9%	
0791	DIOXOLANE	646-06-0	1166	1 to 9%	F3
1645	sec-BUTYL ALCOHOL	78-92-2	1120	1 to 9%	F3
1736	STODDARD SOLVENT	8052-41-3	1268	1 to 9%	
1810	TETRACHLOROETHYLENE	127-18-4	1897	70 to 79%	CA

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
CRC DIESEL COLD FLOW ANTIGEL	CRC INDUSTRIES, INC. (WARMINSTER, PA)	Other	MECHANIC'S BENCH	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0851	ETHYL BENZENE	100-41-4	1175	Unknown	CA,F3
1929	TRIMETHYL BENZENE (mixed isomers)	25551-13-7	2325	Unknown	
2014	XYLENES	1330-20-7	1307	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
DAP WELDWOOD MULTI-PURPOSE FLOOR ADHESIVE	DAP (BALTIMORE, MD)	Adhesives	MECHANICS BENCH	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0878	ETHYLENE GLYCOL	107-21-1	3082	Unknown	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
DIESEL	EXXONMOBIL	Fuel	YFC	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2444	FUEL OILS (LIGHT)		1202	1 to 9%	

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
DIESEL FUEL	COASTAL CORPORATION (HOUSTON, TX)	Fuel	OUTSIDE	Above ground tank	1,000 to 9,999	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2444	FUEL OILS (LIGHT)		1202	100%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
DURHAM'S ROCK HARD WATER PUTTY	DONALD DURHAM COMPANY (DES MOINES, IA)	Sealant	MECHANICS BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1773	TALC (NOT CONTAINING ASBESTOS FIBERS)	14807-96-6		100%	
4024	PLASTER OF PARIS	26499-65-0		Unknown	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
FABULOUS BLASTER PB	BLASTER CHEMICAL COMPANY INC. (CLEVELAND, OH)	Lubricant	MECHANICS SHELVES	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1437	MINERAL OIL (HIGHLY REFINED)	8012-95-1		Unknown	
2014	XYLENES	1330-20-7	1307	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
FINAL CHARGE GLOBAL ANTIFREEZE AND COOLANT	OLD WORLD INDUSTRIES LLC 4065 COMMERCIAL AVE NORTHBROOK IL 60062	Anitfreeze/Coolant	GARAGE	Bottles or jugs (plastic)	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0878	ETHYLENE GLYCOL	107-21-1	3082	25 to 49%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
FISHER EZ FLOW HYDRAULIC FLUID	US OIL COMBINED LOCKS, WI	Hydraulic Fluid	GARAGE	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0796	DIPHENYLAMINE	122-39-4		10 to 24%	

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
FREEZE OFF PENETRANT	CRC INDUSTRIES INC 885 LOUIS ST WARINSTER PA	Lubricant	WOODEN SHELF	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0275	2-BUTOXY ETHANOL	111-76-2	2369	1 to 9%	CA
0715	1,1-DIFLUOROETHANE	75-37-6	1030	60 to 69%	F4
1962	TURPENTINE	8006-64-2	1299	1 to 9%	F3
2648	PETROLEUM DISTILLATES	8002-05-9	1268	25 to 49%	F3
2684	PINE OIL	8002-09-3	1272	1 to 9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
GAS	EXXONMOBIL	Fuel	YFC	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0957	GASOLINE	8006-61-9	1203	1 to 9%	CA,F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
GC-2010 DISINFECTANT	SYNTHETIC LABS INC 24 VICTORY LANE DRACUT MA 01826	Medical Disinfectant	SHELF	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0093	AMMONIUM CHLORIDE	12125-02-9	3077	0.1 to 0.9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
GO JO HAND CLEANER	GO JO INDUSTRIES INC (AKRON, OH)	Cleaning Products-General	BATHROOM	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	25 to 49%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
GOOF OFF GRAFFITI REMOVER	VALSPAR CORP (WHEELING, IL)	Other	GARAGE AREA	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	10 to 24%	F3
1609	PROPYLENE	115-07-1	1077	25 to 49%	F4
1866	TOLUENE	108-88-3	1294	Unknown	F3,TE
2014	XYLENES	1330-20-7	1307	60 to 69%	F3

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
GULF 15W40 MOTOR OIL	GULF OIL CHEMICALS (SHAWNEE MISSION, KA)	Motor Oil	GARAGE AREA	Steel drum	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	100%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
GULF 5W20 MOTOR OIL	GULF OIL CHEMICALS (SHAWNEE MISSION, KA)	Motor Oil	GARAGE AREA	Steel drum	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	100%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
GULF MULTI-PURPOSE GEAR LUBRICANT	GULF OIL CHEMICALS (SHAWNEE MISSION, KA)	Lubricant	GARAGE AREA	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	100%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
HYDRAULIC CEMENT	CUSTOM BUILDING PRODUCTS BELL, CA	Hydrolic Fluid	GARAGE	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1660	SILICA, QUARTZ	14808-60-7		0.1 to 0.9%	CA

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
INVISIBLE GLASS	STONER INC 1070 ROBERT FULTON HWY QUARRYVILLE PA 17566	Cleaning Products-General	WOODEN SHELF	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1118	LIQUEFIED PETROLEUM GAS	68476-85-7	1075	1 to 9%	F4

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
JOHN DEERE SPRAY PAINT	JOHN DEERE & CO (MOLIN, IL)	Paint (Spray, Oil Based, Latex Based)	PAINT SHELF	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	Unknown	F3
0197	BENZENE	71-43-2	1114	Unknown	CA,F3,MU
0273	BUTANE	106-97-8	1011	Unknown	F4
1102	LEAD CHROMATE	7758-97-6	3288	80 to 89%	CA
1861	TITANIUM DIOXIDE	13463-67-7		1 to 9%	
2014	XYLENES	1330-20-7	1307	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
KLEAN STIRP STRIPPER	W. M. BARR 2105 CHANNEL AVENUE MEMPHIS, TN 38113	Other	SHELF	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	60 to 69%	F3
0851	ETHYL BENZENE	100-41-4	1175	1 to 9%	CA,F3
1315	MORPHOLINE	110-91-8	2054	1 to 9%	CO,F3
2014	XYLENES	1330-20-7	1307	10 to 24%	F3
4145	DIMETHYL SULFOXIDE	67-68-5	1993	25 to 49%	TE

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
KRUD KUTTER CONCENTRATED CLNR & DEGREASER	SUPREME CHEMICALS OF GEORGIA (ATLANTA, GA)	Degreaser/Solve nt/Parts Cleaner	GARAGE AREA	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1516	PHOSPHORIC ACID	7664-38-2	1805	100%	CO

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
KRYLON FLUOREXCENT PAINT	KRYLON PRODUCTS GROUP 101 W PROSPECT AVE CLEVELAND OH44115	Paint (Spray, Oil Based, Latex Based)	WOODEN SHELF	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	10 to 24%	F3
0851	ETHYL BENZENE	100-41-4	1175	0.1 to 0.9%	CA,F3
1329	n-BUTYL ACETATE	123-86-4	1123	10 to 24%	F3
1594	PROPANE	74-98-6	1978	10 to 24%	F4
2014	XYLENES	1330-20-7	1307	1 to 9%	F3

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
KRYLON INDUSTRIAL LINE UP WATER BASE STRIPPING PAINT	KRYLON CONSUMER GROUP (CLEVELAND, OH)	Paint (Spray, Oil Based, Latex Based)	MECHANIC'S BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1222	METHYL ALCOHOL	67-56-1	1230	Unknown	F3,TE
1861	TITANIUM DIOXIDE	13463-67-7		Unknown	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
KRYLON QUICK MARK MARKING PAINT - WHITE	KRYLON DIV-SHERWIN WILLIAMS (SOLON, OH)	Paint (Spray, Oil Based, Latex Based)	MECHANIC'S BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	Unknown	F3
1866	TOLUENE	108-88-3	1294	Unknown	F3,TE
2014	XYLENES	1330-20-7	1307	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
LUCAS FUEL TREATMENT	LUCAS OIL CORONA, CA	Other	MECH. BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	3

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	70 to 79%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
LUCAS FUEL TREATMENT	LUCAS OIL PRODUCTS INC 302 N SHERIDAN ST CORONA CA 92880	Fuel	WOODEN SHELF	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	100%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
LUCAS SAE 85W - 140 GEAR OIL	LUCAS OIL CORONA, CA	Lubricant	GARAGE	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0141	ANTIMONY	7440-36-0	2871	1 to 9%	



**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
LYNX BATTERY TERMINAL PROTECTION SPRAY	EAST PENN MFG COMPANY (LYON STATION, PA)	Other	MECHANIC'S BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0273	BUTANE	106-97-8	1011	Unknown	F4
0275	2-BUTOXY ETHANOL	111-76-2	2369	Unknown	CA
1340	n-HEXANE	110-54-3	1208	Unknown	F3
1594	PROPANE	74-98-6	1978	Unknown	F4
1736	STODDARD SOLVENT	8052-41-3	1268	Unknown	
2014	XYLENES	1330-20-7	1307	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
MINWAX FAST DRYING POLYURETHANE	MINWAX COMPANY (UPPER SADDLE RIVER, NJ)	Lacquer, Varnish, Stains	MECHANICS BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0206	VM & P NAPHTHA	8032-32-4	1268	60 to 69%	F3
1736	STODDARD SOLVENT	8052-41-3	1268	25 to 49%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
MINWAX WOOD FINISH	MINWAX CO (MONTVALE, NJ)	Lacquer, Varnish, Stains	MECHANICS BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1736	STODDARD SOLVENT	8052-41-3	1268	80 to 89%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
MOBIL 10W30	EXXON MOBIL CORP 227787 SPRINGWOODS VILLAGE PKY SPRING TX 77389	Motor Oil	GARAGE	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	100%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
MOBIL 10W40	EXXON MOBIL CORP 22777 SPRINGWOODS VILLAGE PKY SPRING TX 77389	Motor Oil	GARAGE	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	100%	

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
MPC MAINTENANCE SOLUTIONS BOWL CLEANER	MISCO PRODUCTS (READING, PA)	Cleaning Products-General	DPW BATHROOM	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1707	SODIUM HYPOCHLORITE	7681-52-9	1791	0.1 to 0.9%	CO

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
MULTI-PURPOSE GLOSS PAINT-BLACK	TUF TOP COATINGS (PETERSBURG, FA)	Lacquer, Varnish, Stains	GARAGE AREA	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	Unknown	F3
1866	TOLUENE	108-88-3	1294	Unknown	F3,TE
2014	XYLENES	1330-20-7	1307	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA 15W40	VALVOLINE LEXINGTON KY	Motor Oil	GARAGE	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	100%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA BODY FILLER	MARTIN SENOUR CO (CLEVELAND, OH)	Other	SHELF LEFT OF MECHANIC`S BENCH	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1748	STYRENE MONOMER	100-42-5	2055	10 to 24%	CA,F3
1773	TALC (NOT CONTAINING ASBESTOS FIBERS)	14807-96-6		50 to 59%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA BRAKE FLUID	ARC (INDIANAPOLIS, IN)	Cutting/Machinng oils and fluids	SHELF LEFT OF MECHANIC`S BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
3138	GLYCOL ETHERS		3082	25 to 49%	

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA CROSSFIRE STANDARD HARDNER	MARTIN SENOUR CO (CLEVELAND, OH)	Other	SHELF LEFT OF MECHANIC'S BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0565	CYCLOHEXANE	110-82-7	1145	Unknown	F3
1329	n-BUTYL ACETATE	123-86-4	1123	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA ECONO BODY 15200 ACRYLIC PRIMER	NAPA DISTRIBUTIONS CENTERS IAA LTD (CLEVELAND, OH)	Lacquer, Varnish, Stains	SHELF LEFT OF MECHANICS BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1041	ISOBUTYL ACETATE	110-19-0	1213	Unknown	F3
1861	TITANIUM DIOXIDE	13463-67-7		Unknown	
1866	TOLUENE	108-88-3	1294	Unknown	F3,TE
4001	CALCIUM CARBONATE	1317-65-3		Unknown	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA ECONO BODY 15240 LACQUER THINNER	NAPA DISTRIBUTIONS CENTERS IAA LTD (CLEVELAND, OH)	Lacquer, Varnish, Stains	SHELF LEFT OF MECHANICS BENCH	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	Unknown	F3
0275	2-BUTOXY ETHANOL	111-76-2	2369	Unknown	CA
1076	ISOPROPYL ALCOHOL	67-63-0	1219	Unknown	F3
1222	METHYL ALCOHOL	67-56-1	1230	Unknown	F3,TE

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA HEAVY DUTY BRAKE FLUID	NAPA CORP OFFICE (ATLANTA, GA)	Cutting/Machin g oils and fluids	SHELF LEFT OF MECHANIC'S BENCH	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0280	BUTYLAMINE	109-73-9	1125	10 to 24%	F3
0879	ETHYLENE GLYCOL DIETHYL ETHER	629-14-1	1153	10 to 24%	F3
3138	GLYCOL ETHERS		3082	10 to 24%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA HYDRAULIC JACK OIL	NAPA TEMP PRODUCTS (COCKYSVILLE, MD)	Hydrolic Fluid	UNDER MECHANIC'S BENCH	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	90 to 99%	

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 4387330000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA KOOLING SYSTEM TREATMENT	NAPA DIST. CENTERS (GASTONIA, NC)	Degreaser/Solvent/Parts Cleaner	GARAGE AREA	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1706	SODIUM HYDROXIDE	1310-73-2	1823	0.1 to 0.9%	CO
2258	SODIUM NITRITE	7632-00-0	1500	1 to 9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA LUBRIGUARD ANTI-SEIZE COMPOUND	NAPA (ATLANTA, GA)	Other	MECHANICS BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1237	METHYL CHLOROFORM	71-55-6	2831	Unknown	
1255	METHYLENE CHLORIDE	75-09-2	1593	Unknown	CA,MU
2648	PETROLEUM DISTILLATES	8002-05-9	1268	80 to 89%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA OPEN GEAR LUBE	BALKAMP INC (INDIANAPOLIS, IN)	Lubricant	GARAGE AREA	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0170	ASPHALT	8052-42-4	1999	Unknown	
1339	n-HEPTANE	142-82-5	1206	Unknown	F3
1594	PROPANE	74-98-6	1978	Unknown	F4

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA PERMATEx COPPER SPRAY GASKET	PERMATEx BRANDS & TECHNOLOGIES INC. (SOLON, OH)	Sealant	MECHANIC'S BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	Unknown	F3
0841	ETHYL ACETATE	141-78-6	1173	Unknown	F3
1255	METHYLENE CHLORIDE	75-09-2	1593	Unknown	CA,MU

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA POWER STEERING FLUID	ASHLAND INC. (RUSSELL, KY)	Cutting/Machining oils and fluids	MECHANIC'S BENCH	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0343	CARBON DIOXIDE	124-38-9	1013	1 to 9%	
0701	DIETHYL ETHER	60-29-7	1155	1 to 9%	F4
1339	n-HEPTANE	142-82-5	1206	1 to 9%	F3

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 4387330000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA RU-GLYDE RUBBER LUBRICANT	BALKAMP INC (INDIANAPOLIS, IN)	Lubricant	UNDER MECHANIC'S BENCH	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0878	ETHYLENE GLYCOL	107-21-1	3082	1 to 9%	
1555	POTASSIUM	7440-09-7	2257	80 to 89%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA SPRAY BELT DRESSING	BALKAMP INC (INDIANAPOLIS, IN)	Other	GARAGE AREA	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0170	ASPHALT	8052-42-4	1999	25 to 49%	
0273	BUTANE	106-97-8	1011	Unknown	F4
1040	ISOBUTANE	75-28-5	1969	Unknown	F4
1339	n-HEPTANE	142-82-5	1206	Unknown	F3
1340	n-HEXANE	110-54-3	1208	10 to 24%	F3
1594	PROPANE	74-98-6	1978	10 to 24%	F4

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA SPRAY GREASE	BALCAMP INC (INDIANAPOLIS, IN)	Lubricant	MECHANIC'S BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0273	BUTANE	106-97-8	1011	Unknown	F4
1339	n-HEPTANE	142-82-5	1206	Unknown	F3
1594	PROPANE	74-98-6	1978	Unknown	F4
2651	MOTOR OIL		1270	Unknown	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA STARTING FLUID	NAPA DIST CENTER (COVINGTON, KY)	Cutting/Machining oils and fluids	GARAGE AREA	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0343	CARBON DIOXIDE	124-38-9	1013	10 to 24%	
0701	DIETHYL ETHER	60-29-7	1155	Unknown	F4
1339	n-HEPTANE	142-82-5	1206	70 to 79%	F3
1340	n-HEXANE	110-54-3	1208	10 to 24%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA TECH CLEAN 6384 SURFACE CLNR	BALCAMP INC (INDIANAPOLIS, IN)	Cleaning Products-General	SHELF LEFT OF MECHANICS BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1076	ISOPROPYL ALCOHOL	67-63-0	1219	Unknown	F3

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA TIRE CEMENT	BALCAMP INC (INDIANAPOLIS, IN)	Sealant	GARAGE AREA	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0851	ETHYL BENZENE	100-41-4	1175	Unknown	CA,F3
1255	METHYLENE CHLORIDE	75-09-2	1593	Unknown	CA,MU
1339	n-HEPTANE	142-82-5	1206	Unknown	F3
1890	TRICHLOROETHYLENE	79-01-6	1710	Unknown	CA
2014	XYLENES	1330-20-7	1307	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA TIRE REPAIR LIQUID BUFFER	31 INCORPORATED (NEWCOMERSTOWN, OH)	Sealant	MECHANIC'S BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0851	ETHYL BENZENE	100-41-4	1175	Unknown	CA,F3
1255	METHYLENE CHLORIDE	75-09-2	1593	Unknown	CA,MU
1890	TRICHLOROETHYLENE	79-01-6	1710	Unknown	CA
2014	XYLENES	1330-20-7	1307	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NAPA WINDSHIELD WASHER FLUID	SOUTH/WIN LTD 112 MAXFIELD RD GREENSBORO NC 27405	Cleaning Products-General	GARAGE	Bottles or jugs (plastic)	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1222	METHYL ALCOHOL	67-56-1	1230	80 to 89%	F3,TE

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
NOXON METAL POLISH*	RECKITT BENCKISER, INC (WAYNE, NJ)	Other	MECHANIC'S BENCH	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0084	AMMONIA	7664-41-7	1005	Unknown	CO
0103	AMMONIUM HYDROXIDE	1336-21-6	2672	25 to 49%	CO
0206	VM & P NAPHTHA	8032-32-4	1268	1 to 9%	F3
0844	ETHYL ALCOHOL	64-17-5	1170	10 to 24%	CA,F3,MU,TE
1076	ISOPROPYL ALCOHOL	67-63-0	1219	10 to 24%	F3
1445	OXALIC ACID	144-62-7	1759	10 to 24%	CO

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
OATEY PURPLE PRIMER	OATEY CO 4700 W 160TH ST CLEVELAND OH 44135	Cement/Concrete	WOODEN SHELF	Can	Less than 1	Pounds - solids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	25 to 49%	F3
0570	CYCLOHEXANONE	108-94-1	1915	25 to 49%	
1258	METHYL ETHYL KETONE	78-93-3	1193	25 to 49%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
OIL DRI GRANULAR ABSORBENT	OIL DRI CORP OF AMERICA (ALPHARETTA, GA)	Other	MECHANIC'S BENCH	Bag	100 to 499	Pounds - solids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1660	SILICA, QUARTZ	14808-60-7		10 to 24%	CA

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
OLD CASTLE LIMESTONE	OLD CASTLE ATLANTA GA 31146	Lawn/Garden Product	GARAGE	Bag	500 to 999	Pounds - solids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1660	SILICA, QUARTZ	14808-60-7		0.1 to 0.9%	CA
4001	CALCIUM CARBONATE	1317-65-3		90 to 99%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
ORTHO HOME DEFENSE MAX INSECT KILLER EPA#2793240-239	ORTHO GROUP (MARYVILLE, OH)	Pesticide/Insecticide	MECHANICS BENCH	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
3194	BIPHENTHRIN	82657-04-3	3349	50 to 59%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
OXYGEN/ACETYLENE WELDING UNIT	LIQUIFIED CARBONICS CO	Welding Supply	GARAGE AREA	Cylinder	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0015	ACETYLENE	74-86-2	1001	50 to 59%	F4,R3
1448	OXYGEN	7782-44-7	1072	25 to 49%	

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PEAK 5W20	OLD WORLD INDUSTRIES LLC 4065 COMMERCIAL AVE NORTHBROOK IL 60062	Motor Oil	GARAGE	Steel drum	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	100%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PEAK 5W20	OLD WORLD INDUSTRIES LLC 4065 COMMERCIAL AVE NORTHBROOK IL 60062	Motor Oil	GARAGE	Steel drum	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	100%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PEAK 5W30	PEAK	Cutting/Machining oils and fluids	SHOP	Steel drum	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	50 to 59%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PEAK ANTIFREEZE/COOLANT	OLD WORLD INDUSTRIES INC (NORTHBROOK, IL)	Antifreeze/Coolant	DPW GARAGE MECHANICS BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0003	ACETALDEHYDE OXIME	107-29-9	2332	90 to 99%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PEAK15W40	OLD WORLD INDUSTRIES LLC 4065 COMMERCIAL AVE NORTHBROOK IL 60062	Motor Oil	GARAGE	Steel drum	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	100%	



**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PELADOW	OCCIDENTAL CHEMICAL CORPORATION 5005 LBJ FREEWAY DALAS TX 75380	Cleaning Products-General	MECHANIC GARAGE	Bag	1,000 to 9,999	Pounds - solids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0309	CALCIUM	7440-70-2	1401	50 to 59%	
0367	CHLORINE	7782-50-5	1017	50 to 59%	
1555	POTASSIUM	7440-09-7	2257	50 to 59%	F3
1674	SODIUM	7440-23-5	1428	50 to 59%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PELLATIZED GYPSUM	KIRBY AGRI INC LANCASTER PA 17607	Lawn/Garden Product	GARAGE	Bag	500 to 999	Pounds - solids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1660	SILICA, QUARTZ	14808-60-7		0.1 to 0.9%	CA
4015	GYPSUM	13397-24-5		90 to 99%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PENNZOIL 20W50 MOTOR OIL	PENNZOIL CO (HOUSTON, TX)	Motor Oil	GARAGE AREA	Bottles or jugs (plastic)	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	Unknown	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PENNZOIL 5W20	SOPUS PRODUCTS HOUSTON TX 77210	Motor Oil	WOODEN SHELF	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	100%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PERMATEX DISC BRAKE QUIET	LOCTITE CORP (OLON, OH)	Other	GARAGE AREA	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	50 to 59%	F3
0273	BUTANE	106-97-8	1011	10 to 24%	F4
1040	ISOBUTANE	75-28-5	1969	10 to 24%	F4
1594	PROPANE	74-98-6	1978	10 to 24%	F4

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PERMATEX INDUSTRIAL GASKET REMOVER	PERMATEX INDUSTRIES (NEWINGTON, CT)	Other	MECHANIC'S BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1040	ISOBUTANE	75-28-5	1969	Unknown	F4
1222	METHYL ALCOHOL	67-56-1	1230	Unknown	F3,TE
1255	METHYLENE CHLORIDE	75-09-2	1593	Unknown	CA,MU
1594	PROPANE	74-98-6	1978	Unknown	F4

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PERMATEX RUST TREATMENT	PERMATEX, INC. (SOLON, OH)	Other	MECHANIC'S BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	10 to 24%	F3
0275	2-BUTOXY ETHANOL	111-76-2	2369	10 to 24%	CA
0758	DIMETHYL ETHER	115-10-6	1033	10 to 24%	F4
1594	PROPANE	74-98-6	1978	10 to 24%	F4

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PHOENIX PIPE JOINT LUBRICANT	MURPHY-PHOENIX COMPANY (CLEVELAND, OH)	Lubricant	UNDER MECHANICS BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	Unknown	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
POWER SERVICE DIESEL 911 FUEL ADDITIVE	POWER SERVICE PRODUCTS INC (WEATHERFORD, TX)	Fuel	MECHANICS BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0518	NAPHTHA	8030-30-6	1268	50 to 59%	F4
1118	LIQUEFIED PETROLEUM GAS	68476-85-7	1075	10 to 24%	F4

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
PURPLE POWER CLEANER DEGREASER	NAPA (ATLANTA, GA)	Cleaning Products-General	DPW GARAGE MECHANICS BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0275	2-BUTOXY ETHANOL	111-76-2	2369	80 to 89%	CA
1706	SODIUM HYDROXIDE	1310-73-2	1823	Unknown	CO

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
QD ELECTRONIC CLEANER	CRC WARMINSTER, PA	Cleaning Products-General	DPW	Can	1 to 9	Cubic Ft - gases	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0715	1,1-DIFLUOROETHANE	75-37-6	1030	25 to 49%	F4
0844	ETHYL ALCOHOL	64-17-5	1170	0.1 to 0.9%	CA,F3,MU,TE
1285	2-METHYLPENTANE	107-83-5	1993	70 to 79%	F3
1340	n-HEXANE	110-54-3	1208	1 to 9%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
RED MAX LOW SMOKE UNIVERSAL OIL FUEL STABILIZER	ZNOAH AMERICA INC (LAWRENCEVILLE, GA)	Fuel	SHELF LEFT OF MECHANICS BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	100%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
REDMAX 2 STROKE ENGINE OIL	ZENOAH AMERICA INC (LAWRENCEVILLE, GA)	Motor Oil	MECHANICS SHELVES	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1736	STODDARD SOLVENT	8052-41-3	1268	25 to 49%	
2648	PETROLEUM DISTILLATES	8002-05-9	1268	25 to 49%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
ROCK SALT	IMC SALT (OVERLAND PARK, KS)	Road Maintainance	SALT SHED	Silo	1 to 9	Pounds - solids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1674	SODIUM	7440-23-5	1428	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
RODENTICIDES, LIQUID OR SOLID, N.O.S.	MONSANTO COMPANY (ST. LOUIS, MO)	Pesticide/Insecticide	UNDER MECHANICS BENCH	Bag	1 to 9	Pounds - solids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0796	DIPHENYLAMINE	122-39-4		10 to 24%	

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
RUSTOLEUM	RUST-OLEUM COMPANY (VERNON HILLS, IL)	Paint (Spray, Oil Based, Latex Based)	GARAGE AREA	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	Unknown	F3
1613	PROPYLENE GLYCOL MONOMETHYL ETHER	107-98-2	3092	Unknown	F3
1736	STODDARD SOLVENT	8052-41-3	1268	50 to 59%	
1861	TITANIUM DIOXIDE	13463-67-7		Unknown	
1866	TOLUENE	108-88-3	1294	Unknown	F3,TE
2014	XYLENES	1330-20-7	1307	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
RUSTOLEUM OIL BASED ENAMEL	RUST-OLEUM CORP (VERNON HILLS, IL)	Paint (Spray, Oil Based, Latex Based)	UNDER MECHANICS BENCH	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	10 to 24%	F3
1736	STODDARD SOLVENT	8052-41-3	1268	Unknown	
1866	TOLUENE	108-88-3	1294	25 to 49%	F3,TE
2014	XYLENES	1330-20-7	1307	25 to 49%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
RUSTOLEUM PAINTER'S TOUCH MULTIPURPOSE PAINT	RUST-OLEUM CORP (VERNON HILLS, IL)	Paint (Spray, Oil Based, Latex Based)	UNDER MECHANICS BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	Unknown	F3
1866	TOLUENE	108-88-3	1294	Unknown	F3,TE
2014	XYLENES	1330-20-7	1307	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
RUSTOLEUM RUST REFORMER	RUST-OLEUM CORP (VERNON HILLS, IL)	Other	UNDER MECHANIC'S BENCH	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1655	SILICA, AMORPHOUS (FUME)	69012-64-2		Unknown	
3138	GLYCOL ETHERS		3082	Unknown	
4000	BARIUM SULFATE	7727-43-7	1564	Unknown	

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 4387330000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
RUSTOLEUM RUST STOP CRYSTAL CLEAR ENAMEL	RUST-OLEUM COMPANY (VERNON HILLS, IL)	Lacquer, Varnish, Stains	PAINT SHELF	Bottles or jugs (plastic)	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2037	ZINC OXIDE	1314-13-2	3077	Unknown	
4001	CALCIUM CARBONATE	1317-65-3		Unknown	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
RUSTOLEUM STOPS RUST - METAL PRIMER	RUST-OLEUM COMPANY (VERNON HILLS, IL)	Other	UNDER MECHANICS BENCH	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1866	TOLUENE	108-88-3	1294	Unknown	F3,TE
2014	XYLENES	1330-20-7	1307	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SAM BLUE HYDRAULIC FLUID	SAM PRODUCTS (MENTOR, OH)	Hydrolic Fluid	MECHANIC SHELF	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	25 to 49%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SAM HYDRAULIC FLUID	SLIPS LUBRICANTS PORT CLINTON, OH	Hydrolic Fluid	GARAGE	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	90 to 99%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SHAKEDOWN ODOR ELIMINATOR	FRANKLIN CLEANING TECH. GREAT BEND, KS	Deodorizer	GARAGE	Can	1 to 9	Pounds - solids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1437	MINERAL OIL (HIGHLY REFINED)	8012-95-1		1 to 9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SHELL DONAX HYDRAULIC FLUID	SHELL (HOUSTON, TX)	Hydrolic Fluid	GARAGE AREA	Steel drum	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	100%	F3

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SHELL DONAX TRANSMISSION FLD	JW KEENEY & SON WAREHOUSE (EAST RUTHERFORD, NJ)	Cutting/Machining oils and fluids	GARAGE AREA	Steel drum	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SHELL ROTELLA T SAE 30	SHELL (HOUSTON, TX)	Cutting/Machining oils and fluids	MECHANIC'S BENCH	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	100%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SHELL ZONE ANTI-FREEZE 50/50 COOLANT	EQUILON ENTERPRISE LLC (HOUSTON, TX)	Antifreeze/Coolant	UNDER MECHANICS BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
3138	GLYCOL ETHERS		3082	70 to 79%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SPECTRACIDE WASP 7 HORNET KILLER	SPECTRUM GROUP ST LOUIS, MO	Pesticide/Insecticide	GARAGE	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1594	PROPANE	74-98-6	1978	1 to 9%	F4
2648	PETROLEUM DISTILLATES	8002-05-9	1268	1 to 9%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SPIC & SPAN	PROCTER & GAMBLE (CINCINNATI, OH)	Cleaning Products-General	BATHROOM	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0835	ETHANOLAMINE	141-43-5	2491	1 to 9%	CO
0844	ETHYL ALCOHOL	64-17-5	1170	1 to 9%	CA,F3,MU,TE

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SPRAY NINE	PERMATEX HARTFORD, CT	Cleaning Products-General	MECH. BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0275	2-BUTOXY ETHANOL	111-76-2	2369	1 to 9%	CA
0844	ETHYL ALCOHOL	64-17-5	1170	1 to 9%	CA,F3,MU,TE

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SPRAY NINE HEAVY DUTY CLEANER DEGREASER	ITW PERMATEX 6875 PARKLAND BLVD SOLON OH 44139	Degreaser/Solvent/Parts Cleaner	WOODEN SHELF	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0844	ETHYL ALCOHOL	64-17-5	1170	0.1 to 0.9%	CA,F3,MU,TE

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SPRAY NINE HEAVY DUTY DEGREASER	ITW PERMATEX 6875 PARKLAND BLVD. SOLON, OH 44139	Cleaning Products-General	SHELF	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0844	ETHYL ALCOHOL	64-17-5	1170	0.1 to 0.9%	CA,F3,MU,TE

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
STABIL ETHANOL TREATMENT	GOLD EAGLE CO (CHICAGO, IL)	Other	MECHANIC'S BENCH	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
STAR BRITE ENZYME FUEL TREATMENT	BALLKAMP	Fuel	SHOP	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2648	PETROLEUM DISTILLATES	8002-05-9	1268	1 to 9%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
STARFIRE HYDRAULIC FLUID	COOLANTS PLUS, INC. 2570 VAN HOOK AVE. HAMILTON, OH. 45015	Hydrolic Fluid	MECHANIC SHOP	Steel drum	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	100%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
STRAIT LINE MARKING CHALK	AMERICAN TOOL COMPANIES INC. (WILMINGTON, OH)	Other	MECHANIC'S BENCH	Other	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0152	ARSENIC	7440-38-2	1558	1 to 9%	CA,TE
1036	IRON OXIDE	1309-37-1		10 to 24%	
1096	LEAD	7439-92-1	3077	1 to 9%	CA,TE
1660	SILICA, QUARTZ	14808-60-7		1 to 9%	CA

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 4387330000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
SYNTHOL ENAMEL (MARTIN SENOUR)	MARTIN SENOUR (COUNTRYSIDE, IL)	Paint (Spray, Oil Based, Latex Based)	SHELF LEFT OF MECHANIC'S BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1066	ISOPHORONE	78-59-1	1993	Unknown	CA
2014	XYLENES	1330-20-7	1307	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
THERMO AID	GOLD EAGLE CO 4400 S. KILDARE AVENUE CHICAGO, IL 606324372	Fuel	SHELF	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1076	ISOPROPYL ALCOHOL	67-63-0	1219	90 to 99%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
TIGHT BOND 2 WOOD GLUE	FRANKLIN INTERNATIONAL (COLUMBUS, OH)	Adhesives	MECHANIC'S BENCH	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
3138	GLYCOL ETHERS		3082	1 to 9%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
TREWAX WAX REMOVER	BEAUMONT PRODUCTS	Floor Stripper	GARAGE	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0275	2-BUTOXY ETHANOL	111-76-2	2369	1 to 9%	CA
0835	ETHANOLAMINE	141-43-5	2491	1 to 9%	CO

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
TUFF STUFF MULTI PURPOSE FOAM CLEANER	ARMOR ALL/STP CO 44 OLD RIDGEBURY RD DANBURYCT 06810	Cleaning Products-General	WOODEN SHELF	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0275	2-BUTOXY ETHANOL	111-76-2	2369	1 to 9%	CA
1040	ISOBUTANE	75-28-5	1969	1 to 9%	F4



**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
UNIVERSAL TRACTOR HYDRAULIC OIL	OLD WORLD INDUSTRIES LLC 4065 COMMERCIAL AVE NORTHBROOK IL 60062	Hydrolic Fluid	GARAGE	Steel drum	10 to 99	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
2651	MOTOR OIL		1270	90 to 99%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
UNLEADED GASOLINE	PEDRONI FUEL OIL CO (VINELAND, NJ)	Fuel	OUTSIDE	Above ground tank	1,000 to 9,999	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0197	BENZENE	71-43-2	1114	Unknown	CA,F3,MU
0542	CUMENE	98-82-8	1918	Unknown	F3
0565	CYCLOHEXANE	110-82-7	1145	Unknown	F3
0844	ETHYL ALCOHOL	64-17-5	1170	Unknown	CA,F3,MU,TE
0957	GASOLINE	8006-61-9	1203	100%	CA,F3
1340	n-HEXANE	110-54-3	1208	Unknown	F3
1476	PENTANE	109-66-0	1265	Unknown	F4
1866	TOLUENE	108-88-3	1294	Unknown	F3,TE
2014	XYLENES	1330-20-7	1307	Unknown	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
VALVOLINE D.E.F.	ASHLAND	Cutting/Machining oils and fluids	SHOP	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1984	UREA NITRATE	124-47-0	1357	25 to 49%	R3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
VALVOLINE NON CHLORINATED BRAKE PARTS CLEANER	ASHLAND COLUMBUS OH 43216	Degreaser/Solvent/Parts Cleaner	WOODEN SHELF	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	50 to 59%	F3
0343	CARBON DIOXIDE	124-38-9	1013	1 to 9%	
0851	ETHYL BENZENE	100-41-4	1175	1 to 9%	CA,F3
1222	METHYL ALCOHOL	67-56-1	1230	10 to 24%	F3,TE
2014	XYLENES	1330-20-7	1307	10 to 24%	F3

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
WD40	AUTO CARE PRODUCTS (SANTA CLARA, CA)	Lubricant	MECHANIC'S BENCH	Can	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0343	CARBON DIOXIDE	124-38-9	1013	1 to 9%	
1736	STODDARD SOLVENT	8052-41-3	1268	25 to 49%	
2648	PETROLEUM DISTILLATES	8002-05-9	1268	10 to 24%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
WEITRON REFRIGERANT 134A	WEITRON INC (ELKTON, MD)	Refrigerant	MECHANIC SHELF	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1891	TRICHLOROFLUOROMETHANE	75-69-4	3082	100%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
WELD-ON P 70 PRIMER	IPS CORP GARDENA, CA	Other	MECH. BENCH	Can	1 to 9	Gallons - liquids	20

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	1 to 9%	F3
0570	CYCLOHEXANONE	108-94-1	1915	1 to 9%	
1258	METHYL ETHYL KETONE	78-93-3	1193	10 to 24%	F3
1823	TETRAHYDROFURAN	109-99-9	2056	50 to 59%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
WELD-ON P-68	IPS GARDENA, CA	Other	STORAGE	Can	1 to 9	Gallons - liquids	20

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	25 to 49%	F3
0570	CYCLOHEXANONE	108-94-1	1915	10 to 24%	
1258	METHYL ETHYL KETONE	78-93-3	1193	10 to 24%	F3
1823	TETRAHYDROFURAN	109-99-9	2056	25 to 49%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
WELD-ON PRIMER FOR PVC PIPE	IPS CORP. GARDENA, CA	Sealant	GARAGE	Can	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	50 to 59%	F3
0570	CYCLOHEXANONE	108-94-1	1915	10 to 24%	
1258	METHYL ETHYL KETONE	78-93-3	1193	10 to 24%	F3
1823	TETRAHYDROFURAN	109-99-9	2056	10 to 24%	F3

**Survey Year 2023  
Chemical Inventory**

**CHESTERFIELD TOWNSHIP - DEPT. OF PUBLIC WORKS (Facility ID 43873300000)**

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
WELD-ON PRIMER FOR PVC PIPE*	INDUSTRIAL POLYCHEMICAL SERVICE (GARDINA, CA)	Other	MECHANIC SHELF	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0006	ACETONE	67-64-1	1090	25 to 49%	F3
0570	CYCLOHEXANONE	108-94-1	1915	10 to 24%	
1258	METHYL ETHYL KETONE	78-93-3	1193	10 to 24%	F3
1823	TETRAHYDROFURAN	109-99-9	2056	10 to 24%	F3

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
WINDEX ORIGINAL GLASS CLEANER	SC JOHNSON & SON INC. (RACINE, WI)	Cleaning Products-General	MECHANIC'S BENCH	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0275	2-BUTOXY ETHANOL	111-76-2	2369	1 to 9%	CA
1076	ISOPROPYL ALCOHOL	67-63-0	1219	25 to 49%	F3
3138	GLYCOL ETHERS		3082	10 to 24%	

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
X-TREME BLUE WINDSHIELD WASHER FLUID	CAMCO MANUFACTURING, INC. (GREENSBORO, NC)	Cutting/Machining oils and fluids	UNDER MECHANICS BENCH	Bottles or jugs (plastic)	1 to 9	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
1222	METHYL ALCOHOL	67-56-1	1230	25 to 49%	F3,TE

Product Name	Manufacturer	Purpose	Location	Container	Inventory	Units	Employees Exposed
ZIP STRIP PAINT AND CLEAR FINISH REMOVER	STAR BRONZE CO (ALLIANCE, OH)	Other	PAINT SHELF	Bottles or jugs (plastic)	Less than 1	Gallons - liquids	27

Sub No	Hazardous Chemical Name	CAS Number	DOT Number	Mixture	Special HH Code
0844	ETHYL ALCOHOL	64-17-5	1170	10 to 24%	CA,F3,MU,TE
1222	METHYL ALCOHOL	67-56-1	1230	1 to 9%	F3,TE
1255	METHYLENE CHLORIDE	75-09-2	1593	80 to 89%	CA,MU

**Stormwater Infrastructure Mapping Data**  
 Township of Chesterfield, Burlington County, New Jersey  
 November 2, 2023

er - t Type	Catch Basin/ Flow Basin	Curb Opening Retrofitted	Bicycle Safe Grate Present	Inlet Labeled	Other - Inlet Labeled	Inlet BMP Present	Inlet BMP Type Present	Contributing Drainage Area	Other - Contributing Drainage Area	Catch Basin Cleaning Needed	Overall Condition	Comments	x	y
	Flow Basin	No	Yes	No		No		Residential		No	Satisfactory	Corner of Orchard Drive and Old York Road	-74.6699493	40.12917397
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Near 2 Orchard	-74.66976152	40.12914314
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Between 2 and 4 Orchard	-74.66943194	40.12813596
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Between 1 and 3 Orchard	-74.66933566	40.1281706
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Near 4 Orchard driveway	-74.66919	40.12739062
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Across from 5	-74.66910612	40.127404
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Adjacent to 5 Orchard Dr.	-74.66849301	40.12625313
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Across from inlet OD7	-74.6686008	40.12623368
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	OD9 connects to basin inflow headwall	-74.66828318	40.12563149
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Near 10 Orchard Driveway	-74.66808348	40.12529613
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	Between 10 and 12 Hengeli	-74.67901862	40.14587801
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	Between 9 and 11 Hengeli	-74.67901555	40.14595989
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Adjacent to 137 Hogback Road	-74.68090072	40.14600614
	Flow Basin	N/A	Yes	Yes		No		Residential		No	Satisfactory	Adjacent to 6 Bord. Chesterfield Road	-74.68143307	40.14129959
	Flow Basin	N/A	Yes	Yes		No		Residential		No	Satisfactory	Adjacent to 4 Bord. Chesterfield Rd	-74.68154423	40.14132414
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.6277117	40.08052267
	Flow Basin	N/A	Yes	Yes		No		Residential		No	Satisfactory	None	-74.62770938	40.08045248
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.62868264	40.08047371
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.62867378	40.08040516
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.62974397	40.0804409
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.62973986	40.08036245
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.63085166	40.08040065
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	Check for potential outfall	-74.63093001	40.08030808
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.6309948	40.08030471
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	Standing water present, may connect to obstructed outfall	-74.63230132	40.08034059
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.63228734	40.08025858
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	Drains to HB9 only. Start point of run.	-74.63296577	40.08030605
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.63296296	40.08022901
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.63386281	40.08026565
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.63386047	40.08018583
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.63430669	40.08024606
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.63528663	40.08020889
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.63527797	40.080131
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.6365392	40.08015804
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.63653146	40.08007496
	Flow Basin	N/A	Yes	Yes		No		Residential		No	Satisfactory	None	-74.63787522	40.08009967
	Flow Basin	N/A	Yes	Yes		No		Agriculture		No	Satisfactory	None	-74.63786852	40.08001633
	Flow Basin	N/A	Yes	Yes		No		Park / Open Space		No	Satisfactory	None	-74.63868862	40.07999115
	Flow Basin	N/A	Yes	Yes		No		Park / Open Space		No	Satisfactory	Leads to outfall	-74.63898137	40.08005593
	Flow Basin	Yes	Yes	Yes		No		Residential		No	Satisfactory	Near 2 Greenview Drive	-74.62965312	40.12745394
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Near 5 Greenview Drive	-74.62958497	40.12750619
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Near 10 Greenview	-74.62946045	40.12525617
	Catch Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Between 13 and 15 Greenview	-74.6293366	40.12544646
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	At driveway of 15 Greenview	-74.62936612	40.12525271
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Between 17 and 19 Greenview	-74.62944033	40.12463636
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Between 24 and 26 Greenview	-74.62852768	40.12270649
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Near 27 Greenview	-74.62810626	40.12282769
	Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Near north intersection with Chesterfield Crosswicks road	-74.64560687	40.14535293
													-74.6454714	40.1453331
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	Across from 16 Rosewood	-74.64707117	40.14512143
	Flow Basin	N/A	Yes	No	other			Residential		No	Satisfactory	Driveway of 16 Rosewood	-74.64709014	40.14503501
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	Between 14 and 16 Rosewood	-74.64766304	40.14526168
	Catch Basin	N/A	Yes	No		Yes	other	Residential		No	Satisfactory		-74.64974407	40.14488845
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory		-74.64962637	40.14486132
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	Near 11 Rosewood	-74.64974642	40.14441838
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	Driveway of 11 Rosewood	-74.64923523	40.14410146
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	Driveway of 10 Rosewood	-74.64917785	40.14419112
	Catch Basin	N/A	Yes	No	other			Residential		No	Satisfactory	Driveway of 4 Rosewood	-74.64750562	40.14355113
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	Near 5 Rosewood	-74.64717693	40.14328281
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	Between 4 and 2 Rosewood.	-74.64709855	40.14336043
	Catch Basin	No										Test point	-74.64145	40.11652
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.61844104	40.06585892
	Flow Basin	No	Yes	Yes		No		Residential		No	Maintenance Required	Grate requires cleaning	-74.61858874	40.06585925
	Flow Basin	N/A	Yes	No		No		Residential		No	Maintenance Required	At #271, grate requires cleaning	-74.61851204	40.06838693
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	Leads to outfall.across from #273	-74.61861791	40.06831731
	Flow Basin	N/A	Yes	No		No		Residential		No	Maintenance Required	Erosion from roadway.	-74.61879539	40.0705879
	Flow Basin	N/A	Yes	No		No		Residential		No	Maintenance Required	Grate needs cleaning	-74.61940306	40.07176963
	Flow Basin	N/A	No	No		No		Residential		No	Satisfactory	Leads to outfall	-74.61959997	40.07175704
	Catch Basin	N/A	No	No		No		Residential		No	Satisfactory	None	-74.62006876	40.07301098
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.62020439	40.07295957
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	At #233	-74.62130038	40.07541564
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.62157755	40.07570401
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.62251604	40.07641971
	Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.62317712	40.0769313

**Stormwater Infrastructure Mapping Data**  
Township of Chesterfield, Burlington County, New Jersey  
November 2, 2023

Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.62366606	40.07730328
Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.62414702	40.07767877
Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.62407771	40.07747908
Catch Basin	N/A	Yes	No		No		Residential	Yes	Yes	Maintenance Required	Filled with water, may be clogged	-74.62470685	40.07811123
Flow Basin	N/A	Yes	No		No		Residential	Yes	Yes	Maintenance Required	Filled with water	-74.62481181	40.07803317
Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.6254193	40.07863613
Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.62559404	40.07866342
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62597776	40.0791343
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62591072	40.07891659
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62622184	40.07943673
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62637891	40.0793073
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62647392	40.08040392
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62654348	40.08036034
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62658957	40.08069206
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.6266711	40.08112845
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62675816	40.08162594
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62707552	40.08319991
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62711376	40.08376988
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62724442	40.08401316
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62735677	40.08454658
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62746449	40.08509601
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62764262	40.08608249
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62771566	40.08641245
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62791693	40.08742561
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62800391	40.08825665
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62808625	40.08826912
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	Leads to outfall	-74.62845845	40.09003924
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	Leads to outfall	-74.62847029	40.09018795
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62850645	40.09039441
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62875645	40.09118865
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62875422	40.09164278
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	Leads to outfall	-74.62890864	40.09241033
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	Leads to outfall	-74.62895175	40.09248555
Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.62896646	40.09256009
Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.62923411	40.09401805
Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.62930239	40.09436832
Flow Basin	N/A	Yes	No		No		Agriculture		No	Needs Repair	Grate loose from inlet box. Leads to outfall	-74.62935061	40.09442086
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	Leads to outfall	-74.62935755	40.09455459
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.62936572	40.09468886
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	Leads to outfall	-74.62994536	40.09760735
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.63008667	40.09836664
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.63024075	40.09922055
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.63039558	40.10002279
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.63058818	40.10101958
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.63066306	40.10139695
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.63065211	40.10191435
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.63078239	40.10190107
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.63080477	40.10267565
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.63098654	40.10301676
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.63089013	40.10314677
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.63098467	40.1035568
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.63109655	40.10354886
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.63104676	40.10376891
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	Leads to outfall	-74.63114905	40.10376245
Flow Basin	N/A	Yes	Yes		No		Residential		No	Satisfactory	Leads to outfall	-74.63137812	40.10611204
Flow Basin	N/A	Yes	No		No		Agriculture		No	Satisfactory	None	-74.63140833	40.10589274
Flow Basin	No	No	Yes		No		Agriculture		No	Satisfactory	None	-74.64088046	40.1076386
Flow Basin	No	No	Yes		No		Agriculture		No	Satisfactory	None	-74.64083565	40.10769733
Flow Basin	No	No	Yes		No		Residential		No	Satisfactory	None	-74.63819816	40.10695622
Flow Basin	No	No	Yes		No		Residential		No	Satisfactory	None	-74.6382678	40.10705054
Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.63753035	40.1068045
Flow Basin	No	No	Yes		No		Residential		No	Satisfactory	Leads to outfall	-74.63753285	40.10686727
Flow Basin	No	Yes	No		No		Residential		No	Satisfactory	None	-74.63397948	40.10616811
Flow Basin	No	Yes	Yes		No		Residential		No	Satisfactory	Leads to outfall	-74.63390122	40.10624959
Flow Basin	N/A	Yes	Yes		No		Residential		No	Satisfactory	None	-74.6318705	40.10593841
Flow Basin	N/A	Yes	Yes		No		Residential		No	Satisfactory	None	-74.63159861	40.10589324
Flow Basin	N/A	Yes	Yes		No		Residential		No	Satisfactory	Leads to outfall	-74.63162102	40.10600143
Flow Basin	N/A	Yes	Yes		No		Residential		No	Satisfactory	None	-74.63089372	40.10699511
Flow Basin	N/A	Yes	Yes		No		Residential		No	Satisfactory	None	-74.63099294	40.10701519
Flow Basin	N/A	Yes	No		No		Agriculture	Yes	Yes	Satisfactory	May be County inlet	-74.62741117	40.11179875
Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.64038235	40.11330052
Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.64058968	40.11285269
Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.64058548	40.11260686
Catch Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.64074641	40.11235856
Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.64091599	40.11190954
Flow Basin	N/A	Yes	No		No		Residential		No	Satisfactory	None	-74.64085914	40.11187861

**Stormwater Infrastructure Mapping Data**  
Township of Chesterfield, Burlington County, New Jersey  
November 2, 2023

Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.64113887	40.11103766
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.6412861	40.11085765
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.64123542	40.11072203
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.64143786	40.11023902
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	Leads to outfall	-74.64191061	40.1089692
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.64216098	40.10830357
Flow Basin	N/A	No	No	No	Residential	No	Satisfactory	None	-74.64231467	40.10801927
Flow Basin	N/A	Yes	No	No	Agriculture	No	Maintenance Required	Grate requires cleaning	-74.64345865	40.10513973
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64358252	40.10506276
Flow Basin	N/A	Yes	No	No	Agriculture	No	Maintenance Required	Grate requires cleaning	-74.64366499	40.1045689
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64377902	40.1044977
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64390484	40.10393237
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64398836	40.10397524
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64415878	40.10327081
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.6442607	40.10329681
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.6443526	40.10275185
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64449185	40.1026754
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64448592	40.10239507
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.64469149	40.10212879
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.64463101	40.1019428
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	Leads to outfall	-74.64535139	40.10033471
Flow Basin	N/A	Yes	No	No	Agriculture	No	Maintenance Required	Grate requires cleaning	-74.64565364	40.09960632
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64551989	40.0996293
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64583855	40.09882539
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64593756	40.09886347
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64606309	40.09826508
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64629285	40.09802585
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64620189	40.09784812
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64637919	40.09734744
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64660709	40.09710023
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.64663297	40.09676956
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64686075	40.09646454
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64682622	40.09624339
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64706488	40.0959242
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.64826727	40.09248287
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.6483867	40.09243768
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.64866468	40.09179497
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64863216	40.09144192
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64890355	40.09113537
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.64893241	40.09067127
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.649167	40.09042723
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64923298	40.08985371
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.64939677	40.08978526
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64953982	40.08941855
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.6495018	40.08911381
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64967872	40.08904949
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.64980334	40.08869964
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.65001354	40.08815104
Flow Basin	N/A	No	No	No	Park / Open Space	No	Needs Repair	Needs repair	-74.64991028	40.08814714
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.65023088	40.087577
Flow Basin	N/A	No	No	No	Park / Open Space	No	Satisfactory	None	-74.65018304	40.08737609
Flow Basin	N/A	Yes	No	No	Park / Open Space	No	Satisfactory	None	-74.65027358	40.08719995
									-74.65043473	40.08700311
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.65050212	40.08683012
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.65056074	40.0864393
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.65071182	40.0863125
Flow Basin	N/A	No	No	No	Agriculture	No	Satisfactory	None	-74.65078271	40.0857929
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.65094408	40.08564325
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.65090377	40.08546981
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.65113329	40.08480363
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.65125417	40.08483804
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.65141234	40.08440605
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.65133589	40.08426708
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.6516613	40.08380669
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.6515235	40.08378644
Flow Basin	N/A	Yes	No	No	Residential	No	Satisfactory	None	-74.6517977	40.08351328
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.65172639	40.08328519
									-74.65187571	40.08308782
Flow Basin	No	No	Yes	No	Agriculture	No	Satisfactory	May drain to outfall	-74.60509612	40.1311219
Catch Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	May drain to outfall	-74.60748532	40.1313431
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.60751478	40.13124941
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	Leads to outfall	-74.61193733	40.1321346
Flow Basin	N/A	No	No	No	Agriculture	No	Satisfactory	None	-74.61202607	40.13206354
Flow Basin	No	Yes	No	No	Agriculture	No	Satisfactory	Leads to outfall	-74.61387305	40.13400612
Flow Basin	No	Yes	No	No	Agriculture	No	Satisfactory	None	-74.61395783	40.13395102
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	May lead to outfall	-74.61678287	40.13495839

**Stormwater Infrastructure Mapping Data**  
Township of Chesterfield, Burlington County, New Jersey  
November 2, 2023

Flow Basin	N/A	No	No	No	No	Agriculture		Yes	Maintenance Required	Should have bike safe grate	-74.61825146	40.13511972
Flow Basin	N/A	Yes	Yes	No	No	Agriculture		No	Satisfactory	None	-74.61851883	40.13498581
Flow Basin	N/A	Yes	Yes	No	No	Agriculture		No	Satisfactory	None	-74.61867695	40.13498513
Flow Basin	N/A	No	No	No	No	Agriculture		No	Satisfactory	Should have bike safe grate	-74.61862235	40.13512727
Flow Basin	N/A	No	No	No	No	Residential		No	Satisfactory	None	-74.61846561	40.13550228
Flow Basin	N/A	No	No	No	No	Residential		No	Satisfactory	None	-74.61831316	40.13551595
Flow Basin	N/A	No	No	No	No	Residential		No	Satisfactory	Leads to outfall	-74.61818022	40.13592689
											-74.61851088	40.13510736
Flow Basin	N/A	No	No	No	No	Agriculture		No	Satisfactory	Leads to outfall	-74.622091	40.1342647
Flow Basin	N/A	No	No	No	No	Residential		No	Satisfactory	None	-74.62246445	40.1341786
Catch Basin	N/A	Yes	No	No	No	Agriculture		No	Satisfactory	None	-74.62243146	40.13409423
Flow Basin	N/A	Yes	No	No	No	Agriculture		No	Satisfactory	None	-74.6224273	40.13406405
										Structure not observed	-74.62965462	40.14248618
Flow Basin	No	No	Yes	No	No	Agriculture		No	Satisfactory	Leads to outfall	-74.62977332	40.14245847
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	Leads to outfall	-74.63055677	40.14416581
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.63058145	40.14418041
Flow Basin	N/A	Yes	No	No	No	Residential		No	Satisfactory	None	-74.63073731	40.14425675
Flow Basin	N/A	Yes	No	No	No	Residential		No	Satisfactory	No painted arrow, may lead to outfall	-74.63016341	40.14369759
Flow Basin	N/A	No	No	No	No	Residential		No	Satisfactory	None	-74.64026725	40.14956563
Catch Basin	N/A	Yes	No	No	No	Residential		N/A	Maintenance Required	Filter fabric should be removed. Near #433	-74.64095263	40.1499354
Flow Basin	N/A	No	No	No	No	Residential		No	Satisfactory	Should have bike safe grate, near #435	-74.64150255	40.15008692
Catch Basin	No	No	Yes	No	No	Residential		No	Satisfactory	Standing water present, consider bike safe grate	-74.63915036	40.12264458
Catch Basin	N/A	No	No	No	No	Residential		Yes	Maintenance Required	Consider bike safe grate	-74.63202618	40.1272324
Catch Basin	N/A	No	No	No	No	Residential		Yes	Maintenance Required	Consider bike safe grates	-74.63213419	40.12728816
Flow Basin	N/A	No	No	No	No	Residential		No	Satisfactory	Consider bike safe grate	-74.62920969	40.12977787
Flow Basin	N/A	No	No	No	No	Residential		No	Satisfactory	Consider bike safe grate	-74.62895612	40.12982221
Flow Basin	N/A	No	No	No	No	Residential		No	Satisfactory	Consider bike safe grate	-74.62907814	40.12987928
Flow Basin	No	No	Yes	No	No	Residential		No	Satisfactory	Consider bike safe grate	-74.62832705	40.13039852
Flow Basin	No	No	Yes	No	No	Residential		No	Satisfactory	Consider bike safe grate	-74.62840347	40.13045389
Flow Basin	No	No	Yes	No	No	Park / Open Space		No	Satisfactory	Consider bike safe grate	-74.62780877	40.1307484
Flow Basin	No	No	Yes	No	No	Park / Open Space		No	Satisfactory	Consider bike safe grate	-74.62787682	40.13086472
Flow Basin	No	No	Yes	No	No	Park / Open Space		Yes	Maintenance Required	Consider bike safe grate	-74.62719004	40.13104519
Flow Basin	No	No	Yes	No	No	Park / Open Space		No	Needs Repair	Inlet damaged, consider bike safe grate	-74.62730431	40.13118861
Flow Basin	No	No	Yes	No	No	Park / Open Space		No	Satisfactory	Consider bike safe grate	-74.62710703	40.13131752
Flow Basin	No	No	Yes	No	No	Residential		No	Satisfactory	Consider bike safe grate	-74.62693808	40.13119526
Flow Basin	No	No	other	Undetermin	No	Park / Open Space		No	Satisfactory	Consider bike safe grate	-74.62635072	40.13149239
Flow Basin	No	No	Yes	No	No	Park / Open Space		Yes	Maintenance Required	Consider bike safe grate	-74.62640844	40.13158316
Flow Basin	No	No	Yes	No	No	Agriculture		No	Satisfactory	Consider bike safe grate	-74.62590655	40.13172064
Flow Basin	N/A	No	No	No	No	Agriculture		No	Satisfactory	Consider bike safe grate	-74.62455998	40.13276554
Flow Basin	No	No	Yes	No	No	Agriculture		No	Satisfactory	Consider bike safe grate	-74.62461837	40.13286505
Flow Basin	N/A	No	No	No	No	Agriculture		No	Satisfactory	Consider bike safe grate	-74.62401216	40.13336266
Flow Basin	N/A	Yes	No	No	No	Residential		No	Satisfactory	None	-74.63143092	40.13063446
Flow Basin	N/A	Yes	No	No	No	Residential		No	Satisfactory	None	-74.63157532	40.1306762
Flow Basin	N/A	Yes	No	No	No	Park / Open Space		No	Satisfactory	None	-74.64218558	40.13427519
Flow Basin	N/A	Yes	No	No	No	Park / Open Space		No	Satisfactory	None	-74.64334692	40.13466233
Flow Basin	N/A	Yes	No	No	No	Residential		No	Satisfactory	None	-74.64390521	40.13486642
Flow Basin	N/A	Yes	No	No	No	Residential		No	Satisfactory	None	-74.64420199	40.13499324
Flow Basin	N/A	Yes	No	No	No	Park / Open Space		No	Satisfactory	None	-74.64458119	40.13506077
Flow Basin	N/A	Yes	No	No	No	Park / Open Space		No	Satisfactory	None	-74.64586726	40.13553113
Flow Basin	N/A	Yes	No	No	No	Residential		No	Satisfactory	None	-74.64679012	40.13581284
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64112547	40.13397553
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64102778	40.13395805
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.6408448	40.13448179
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64074518	40.13444788
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.6404613	40.13515828
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64035516	40.13513332
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64056687	40.13648801
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64051957	40.13656438
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64162016	40.13684257
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64156576	40.13692572
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64196427	40.13697199
Catch Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64189634	40.13703712
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64217978	40.13718036
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64194569	40.13772283
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64205249	40.13775154
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.6417118	40.13846303
Flow Basin	No	Yes	Yes	No	No	Residential		No	Needs Repair	Curb plate damaged	-74.64181553	40.13842797
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64352263	40.13889181
Flow Basin	No	Yes	No	No	No	Residential		No	Satisfactory	None	-74.64360547	40.13893741
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64411343	40.13803064
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64421667	40.13799791
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64426176	40.13792518
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64410999	40.13782475
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64447855	40.13735795
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64439001	40.1373072
Flow Basin	No	Yes	Yes	No	No	Residential		No	Satisfactory	None	-74.64494948	40.13719177

**Stormwater Infrastructure Mapping Data**  
Township of Chesterfield, Burlington County, New Jersey  
November 2, 2023

Flow Basin	No	Yes	Yes	No	Residential	No	Satisfactory	None	-74.64498619	40.13711491
Flow Basin	No	Yes	Yes	No	Residential	No	Satisfactory	None	-74.64587706	40.13747195
Flow Basin	No	Yes	Yes	No	Residential	No	Satisfactory	None	-74.64586141	40.13738777
Flow Basin	No	Yes	Yes	No	Residential	No	Satisfactory	None	-74.64653879	40.13756749
Flow Basin	No	Yes	Yes	No	Residential	No	Satisfactory	None	-74.64654646	40.13748026
Flow Basin	No	Yes	Yes	No	Residential	No	Satisfactory	None	-74.64653906	40.13859151
Flow Basin	No	Yes	Yes	No	Residential	No	Satisfactory	None	-74.64637312	40.13850407
Flow Basin	N/A	Yes	Yes	No	Residential	No	Satisfactory	None	-74.62057109	40.12117555
Flow Basin	N/A	Yes	Yes	No	Residential	No	Satisfactory	None	-74.62065677	40.12118645
Flow Basin	N/A	Yes	Yes	No	Residential	No	Satisfactory	None	-74.62047861	40.121178505
Flow Basin	N/A	Yes	Yes	No	Residential	No	Satisfactory	None	-74.62055827	40.121178842
Flow Basin	N/A	Yes	Yes	No	Residential	No	Satisfactory	Leads to outfall	-74.62039597	40.12225606
Flow Basin	N/A	No	No	No	Residential	Yes	Maintenance Required	Not marked, leads to outfall	-74.62047286	40.12235738
Flow Basin	Yes	Yes	Yes	No	Residential	Yes	Maintenance Required	Grate obscured by material	-74.62035688	40.12303267
Flow Basin	N/A	Yes	Yes	No	Residential	No	Satisfactory	None	-74.62032801	40.123301
Flow Basin	N/A	Yes	Yes	No	Residential	Yes	Maintenance Required	Some cleaning needed	-74.62021098	40.12329364
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	None	-74.61969096	40.12645876
Flow Basin	N/A	Yes	Yes	No	Residential	No	Satisfactory	None	-74.61977663	40.12646672
Flow Basin	Yes	Yes	Yes	No	Agriculture	No	Satisfactory	Leads to outfall	-74.61947565	40.12774729
Flow Basin	Yes	Yes	Yes	No	Residential	No	Satisfactory	None	-74.61956548	40.12775275
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	None	-74.6195153	40.1281161
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	None	-74.61943022	40.12809912
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	None	-74.61938952	40.12838056
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	None	-74.61935352	40.12865452
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	None	-74.61945279	40.12866187
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	None	-74.61923112	40.12949852
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	None	-74.61933477	40.12950688
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	None	-74.61915596	40.13003768
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	None	-74.61913091	40.13023139
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	None	-74.6192378	40.1302571
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	Leads to outfall	-74.6192303	40.1303712
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	None	-74.61909607	40.13042906
Flow Basin	N/A	Yes	No	No	Agriculture	No	Satisfactory	None	-74.6190226	40.13110979
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	None	-74.61912173	40.1311221
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	None	-74.61884576	40.13269571
Flow Basin	N/A	Yes	Yes	No	Agriculture	No	Satisfactory	None	-74.61892532	40.13270073
Flow Basin	N/A	No	No	No	Agriculture	No	Satisfactory	None	-74.60179267	40.13112804
Flow Basin	N/A	No	No	No	Residential	No	Satisfactory	None	-74.60190423	40.13113361
Flow Basin	N/A	No	No	No	Park / Open Space	No	Satisfactory	None	-74.60137201	40.132318
Flow Basin	N/A	No	No	No	Park / Open Space	No	Satisfactory	None	-74.60148032	40.1323511
Flow Basin	N/A	No	No	No	Park / Open Space	No	Satisfactory	None	-74.60174825	40.13157107
Flow Basin	N/A	No	No	No	Park / Open Space	No	Maintenance Required	Grate requires cleaning	-74.60122098	40.13275993
Flow Basin	N/A	No	No	No	Park / Open Space	No	Satisfactory	Leads to outfall	-74.60132876	40.13278035
Flow Basin	N/A	No	No	No	Park / Open Space	No	Satisfactory	None	-74.6011814	40.13288221
Flow Basin	N/A	No	No	No	Agriculture	No	Satisfactory	Leads to outfall	-74.60127904	40.13287812
Flow Basin	N/A	No	No	No	Agriculture	No	Satisfactory	None	-74.60100287	40.13340447
Flow Basin	N/A	No	No	No	Agriculture	No	Satisfactory	None	-74.60109282	40.13340304
Flow Basin	N/A	Yes	Yes	No	Park / Open Space	No	Satisfactory	None	-74.60026465	40.13551788
Flow Basin	N/A	Yes	Yes	No	Park / Open Space	Yes	Maintenance Required	Cleaning needed	-74.60037154	40.1355286
Flow Basin	N/A	Yes	Yes	No	Park / Open Space	No	Satisfactory	None	-74.60022725	40.13597116
Flow Basin	N/A	Yes	Yes	No	Park / Open Space	Yes	Satisfactory	None	-74.60034035	40.13597055
Flow Basin	N/A	Yes	Yes	No	Park / Open Space	No	Satisfactory	None	-74.60023941	40.13659427
Flow Basin	N/A	Yes	No	No	Park / Open Space	No	Satisfactory	None	-74.60034913	40.13653257
Flow Basin	N/A	No	No	No	Residential	No	Maintenance Required	Grate requires cleaning	-74.60641134	40.1235864
Flow Basin	N/A	No	No	No	Residential	No	Satisfactory	None	-74.60658216	40.12351056
Flow Basin	No	No	Yes	No	Residential	No	Satisfactory	None	-74.6067529	40.12364991
Flow Basin	No	No	Yes	No	Residential	No	Satisfactory	May lead to outfall	-74.60657717	40.1237175
Flow Basin	No	No	Yes	No	Residential	No	Satisfactory	May lead to outfall	-74.60686118	40.12388281



# Chesterfield Township Roads / Abbreviations Key

Wrightstown / Sykesville Rd.	(SV)
Georgetown / Chesterfield Rd.	(GC)
Orchard Drive	(OD)
Hengeli Drive	(HG)
Daniel Ave.	(DL)
Herman Black	(HB)
Greenview Dr.	(GV)
Davenport Dr.	(DV)
Rosewood Dr.	(RW)
Middleton Pl.	(MP)
Stelle Rd.	(SL)
Ellisdale Rd.	(EL)
Iron Bridge Rd.	(IB)
Waln Rd.	(WA)
Margerum Rd.	(MR)
Harker Rd.	(HA)
Orr Rd.	No Inlets
Extonville Rd.	(EX)
Ginger Rd.	(GG)