

CITY OF BELLEVUE STORM WATER MANAGEMENT PROGRAM:

FACILITIES RUNOFF CONTROL PLAN (FRCP) PROGRAM

Prepared for:

City of Bellevue MS4 Storm Water Program

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Facilities Runoff Control Plan (FRCP) Program

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1.0 Program Overview

As a regulated Municipal Separate Storm Sewer System (MS4), the City of Bellevue (City) is required to develop and implement an operation and maintenance program that includes a training component and has the ultimate goal of preventing or reducing pollutant runoff from agency operations. The developed program includes employee training to prevent and reduce stormwater pollution from activities at facilities listed in **Attachment A**. Facility Runoff Control Plans (FRCP) are one tool used by the City to comply with these requirements.

Maintenance facilities operated by the City serve as a base for maintenance operations providing many important services such as, but not limited to, snow removal and ice control, street and bridge maintenance, landscaping and mowing, fleet maintenance and repair, fueling operations, signal and lighting repair, sign maintenance, animal removal, pickup of roadway litter and debris household hazardous waste collection and sewer maintenance. These operations mostly occur inside of the regulated MS4 permit boundary.

A FRCP provides the City maintenance facility staff with a comprehensible approach to protecting the quality of stormwater leaving a maintenance facility using good housekeeping and pollution prevention Best Management Practices (BMP). The Good Housekeeping/Pollution Prevention goals for this effort include:

- Reduce the risk of discharging targeted pollutants into a storm drain system that may contaminate waterways from maintenance facilities.
- Inform and educate maintenance facility staff about the personal actions recommended for managing target pollutants within individual facilities.
- Track on-going pollution prevention and good housekeeping efforts conducted at each facility in order to quantify effectiveness of stormwater protection.
- Demonstrate compliance with the program, including training, to reduce pollutant runoff from maintenance facilities.
- Maintain consistency with existing environmental stewardship efforts and regulatory compliance obligations fulfilled at each facility.

This FRCP development document is divided into the following sections:

- Section 2.0 provides an overview of the FRCP documents and development process.
- Section 3.0 describes the maintenance facility good housekeeping and pollution prevention target pollutant categories.
- **Section 4.0** describes how FRCP elements will be developed and implemented over time.

2.0 Facility Runoff Control Plans

2.1 Overview

A Facility Runoff Control Plan (FRCP) is a living document that provides stormwater quality education, facility inspection, and corrective action guidance for City maintenance facility staff. Facility staff use the site-specific information provided in the document to identify potential target pollutants and sources. Good housekeeping and pollution prevention methods are recommended which are largely based on personal actions and planning efforts described as non-structural Best Management Practices (BMPs). The primary focus of a FRCP is encouraging implementation of effective non-structural BMPs.

2.2 Plan Elements

A Facility Runoff Control Plan (FRCP) is developed from a standardized selection of target pollutant information (Section 3.0) and is tailored to target the potential pollution sources and discharge locations at each facility. To keep information organized, a FRCP is kept in a three-ring binder at the maintenance facility it was developed for. Site specific details in the FRCP include the following information:

- A Title Page that identifies the facility name and the date of the most recent version;
- ▶ A Vicinity Map that identifies adjacent land uses and receiving waters;
- An Overview of the major facility operations;
- A Responsibility Chart and Reporting Procedures;
- Identification and description of Target Pollutants and Pollutant Sources;
- A Site Map that corresponds with the Inspection Checklist and Instructions; and
- Blank Corrective Action Logs for completion with facility Inspection Checklists.

2.3 FRCP Development Team

The FRCP Development Team represents a small group of individuals from the City's Public Works Department and third-party consultants, as needed, charged with the responsibility of maintaining consistent standards. The Team is responsible for evaluating each facility, educating and training facility staff, developing the FRCP document, and monitoring implementation of the FRCP.

2.4 Development Process

Development of each FRCP requires preparation, data collection when on-site, and timely follow-up. A description of the development process is described below.

Facilities Runoff Control Plan (FRCP) Program

▶ Facility Contact and Scheduling (Section 2.4.1)

- Notify Department Supervisors of intended facilities to inspect.
- Contact the main facility personnel as designated by the Department Supervisor.
- Schedule initial facility visit and basic stormwater education session.
- Complete desktop assessment of facility to prepare for facility visit.

► Facility Evaluation (Section 2.4.2)

- Mobilize FRCP Development Team on-site and explain the development procedures to key City personnel.
- Complete a Facility Evaluation Questionnaire for information about the facility.
- Complete a walkthrough of the entire facility, asking questions along the way, taking additional notes and digital photographs using the photo checklist.
- Schedule the next visit and identify staff members who must attend to be trained as qualified inspectors.
- Provide Basic Good Housekeeping/Pollution Prevention Education for all facility staff whenever possible.

FRCP Implementation and Updates (Section 2.4.3)

- Compile all information gathered into a FRCP document.
- Within two (2) weeks of the inspection, mobilize the FRCP Development Team and introduce the document to all the facility staff who will become qualified inspectors.
- Use the current site map, inspection checklist, and Corrective Action form to teach the qualified inspectors how to conduct the facility inspections.
- The FRCP Development Team identifies any revisions that need to be made to the FRCP before submitting the updated document to the Facility.
- Provide a Question-and-Answer session with Facility staff before leaving the site.
- The Main Site Contact(s) may make minor additions/revisions by writing on the current document.
- The FRCP Development Team may provide assistance to make revisions to the current document when there have been significant changes to the facility.

2.4.1 Facility Contact and Scheduling

The FRCP Development Team contacts the Department Supervisors and Main Site Contact(s) to schedule a facility visit and staff education. Basic information is collected from the Main Site Contact(s) about the facility location, operations, and staff. Between the initial contact and the site visit, a desktop analysis is conducted to ensure the visit is efficient for everyone involved. The desktop analysis identifies helpful information such as a site map, nearest receiving waters, an organization chart, preliminary list of target pollutants, and recommended inspection questions about the management of such pollutants.

2.4.2 Facility Evaluation and GH/PP and Stormwater Education

The FRCP Development Team conducts an initial evaluation of the facility to obtain information necessary for developing the facility specific FRCP. The majority of the facility evaluation is conducted with staff that has been selected to be involved in continuous implementation of the FRCP recommendations. A Facility Evaluation Questionnaire is completed to ensure all relevant information is collected. The facility evaluation visit should also include an introductory educational presentation for all facility maintenance staff (discussed further in Section 4.5.1) and a facility walkthrough.

The facility walkthrough is conducted to provide the FRCP Development Team an opportunity to ask questions about specific site conditions as well as propose hypothetical housekeeping issues to determine how the facility is operated and maintained. The walkthrough is a good time to allow facility staff to ask questions about alternative good housekeeping/pollution prevention techniques that may be of interest. The FRCP Development Team documents the site thoroughly with field notes and digital photographs for reference back at the office. Following the walkthrough, the group completes all remaining information on the Facility Evaluation Questionnaire, ensuring that the facility evaluation is consistent and comprehensive. The visit is concluded by fielding any lingering staff questions and scheduling the next site visit.

2.4.3 FRCP Implementation and Updates

The FRCP Development Team continues to develop the FRCP using information collected during the site visits. In order to keep the development process on track, the FRCP is updated within two (2) weeks of a facility visit by the FRCP Development Team. The FRCP includes defining the facility inspection areas, coordination of inspection questions, and confirmation of target pollutants of concern based on actual site conditions. The FRCP also includes information specific to each facility such as existing references, procedures, and/or classifications to ensure the document is relevant.

The FRCP Development Team returns to deliver the FRCP and to conduct FRCP Inspector Training (discussed further in Section 4.5.2). All individuals who will be responsible for conducting FRCP inspections must attend the training. The FRCP is used as the training material for FRCP Inspector Training. This method allows the FRCP Development Team to introduce facility staff to the individual FRCP features during the training.

The FRCP Development Team conducts the first official site inspection with the site inspectors, allowing them to get a feel for the FRCP and learn the expectations for documentation and verification of Corrective Actions. The visit concludes the first official inspection with a question-and-answer session with staff. All staff members completing the FRCP Inspector Training are considered Qualified Inspectors and must sign the FRCP document following the training.

The FRCP Development Team makes all revisions to the document and will send updated pages to the facility with a new revision number and date listed on the cover sheet. The FRCP is continually maintained on-site, and copies of inspection records are not submitted to the FRCP Development Team, but kept in the facility binder.

Facilities Runoff Control Plan (FRCP) Program

Updates to the FRCP can be made for various reasons. There is currently no permit requirement for the frequency of updating an FRCP on a regular basis. Each FRCP should reflect the current conditions on-site. Any substantial changes to the facility, staff, procedures, or materials used after the FRCP has been finalized must be noted by hand in the FRCP until a revised edition can be made. All revisions in the FRCP should be initialed and dated in the facility's master copy of the FRCP.

3.0 Maintenance Facility Target Pollutant Identification

The FRCP is developed with the primary focus placed on enabling facility staff to identify potential problems and take actions that reduce the risk of stormwater pollution. The first step in this process is to identify the common target pollutants found at maintenance facilities. Every facility has unique conditions and target pollutants, but Section 3.1 identifies the common target pollutants that can be anticipated at most facilities. The second step is to connect maintenance facility activities with the potential to discharge these target pollutants. Section 3.2 identifies the five target pollutant categories used in each FRCP. *Table 1* displays the key maintenance items and specific activities that can create and cause target pollutants to contaminate stormwater.

Table 1: General Maintenance - Facility Target Sources and Pollutants

TARGET SOURCES
Waste Material
Product Material
Building and Grounds
Vehicles and Equipment
Storage Tanks

TARGET POLLUTANTS	
Toxic Chemicals	
Trash and Debris	
Sediment	
Heavy Metals	
Chloride	
Pesticides	
Petroleum Fluids	
Nutrients	
Pathogens	
pН	

3.1 Target Pollutants

3.1.1 Petroleum and Vehicle Fluids

Petroleum products (e.g., gasoline, diesel fuel, motor oil and other lubricants), antifreeze, and hydraulic fluids are common pollutants deposited on the ground at maintenance facilities. Many of these products may contain special additives, which may be toxic to humans and aquatic life. Potential sources of these products at maintenance facilities include leaks from vehicles and machinery and vehicle maintenance activities such as fueling, changing oil and washing.

3.1.2 Pesticides

A pesticide is a chemical agent designed to control pest organisms. The most common forms of pesticides are organic chemicals designed to target insects (insecticides) or vascular plants (herbicides). Pesticides are routinely detected in surface waters largely because water is one of the primary media in which pesticides are transported from targeted applications – the pest – to non-intended parts of the environment. Using pesticides for chemical weed control and integrated pest management activities requires storage at maintenance facilities which can become a potential source of pollution if managed improperly.

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3.1.3 Metals

Dissolved and suspended metals are found in stormwater runoff above a certain threshold may harm aquatic life. These metals come from various sources and activities, including fuel combustion, brake pad wear (copper), tire wear (cadmium and zinc), metal corrosion, pressure-treated wood and creosote posts used for guard rails (arsenic), paints, herbicides and other materials. Maintenance facilities become a central location for much of the materials and equipment that can be a source of dissolved and suspended metals in stormwater.

3.1.4 Sediment

An amount of sediment transported by stormwater in excess of natural concentrations is considered a pollutant. Additionally, potential pollutants (e.g., metals and nutrients) attached to sediment particles are transported with the sediments to receiving waters and increasing the potential for water quality impacts. Potential sources of sediment in runoff from maintenance facilities include tracking, transport and storage of loose bulk materials (e.g., sand or other aggregate), grading-related activities un-vegetated soils, and soil erosion.

3.1.5 Litter and Debris

Litter and debris in stormwater accumulate in the manufactured form of paper, aluminum cans, styrofoam, plastic waste products and other items commonly discarded inappropriately. These pollutants can be transported by wind and stormwater into the storm drainage system. Litter and debris is often brought to maintenance facilities after street sweeping, storm drain maintenance, and right-of-way cleanup activities. Litter in surface waters can inhibit the growth of aquatic vegetation, harm aquatic organisms by ingestion or entanglement, convey other pollutants, such as toxic substances and cause aesthetic problems on shorelines of ponds and lakes. In addition to impacting water quality, these items may obstruct the stormwater drainage system and cause property damages.

3.1.6 Nutrients

Nutrients include any substance taken up by living things to promote growth. The term generally applies to nitrogen and phosphorus, but is also applied to other essential trace elements less commonly used. Excessive amounts of nutrients that make their way to receiving waters can over-stimulate the growth of aquatic plants causing extreme algal blooms leading to low dissolved oxygen levels and can result in fish kills, foul odors, and limited public use. Some of the possible sources of nitrogen and phosphorous from maintenance facilities include storage of fertilizers, decaying plant materials from tree trimming, vegetation management surfactants and emulsifiers and natural sources such as the mineralized organic matter in soils.

3.1.7 pH

The pH of a water sample is a measure of its acidity (acid) or alkalinity (base). Water that is acidic or alkaline may causes harm to aquatic organisms or consumers of the water, and may even result in damage to equipment and materials. Maintenance activities that may change the

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pH of runoff include the storage of batteries holding battery acid, parts washing and management of concrete wastes.

3.1.8 Pathogens

Pathogenic microorganisms, such as viruses and bacteria, can be extremely variable in natural conditions making them difficult to measure and control. A group of pathogenic microorganisms known as coliform is commonly measured as an indicator of the potential presence of pathogens with fecal origin which can cause significant health issues in humans and other water consumers. Sources of total and fecal coliforms in stormwater runoff are everywhere (e.g., soil microorganisms, wild and domestic animal droppings, etc.). Maintenance facilities must control specific sources of coliform from any animal wastes, non-permitted sewer connections to a storm drain or receiving stream, seepage from septic tanks and spillage from portable toilets.

3.1.9 Chlorides and Sulfates

Winter roads maintenance requires the use of chemicals and abrasives in large enough quantities to keep roadways safe for travel. Maintenance facilities store large quantities of sand and salt in preparation for use during storm events. To prevent salts from caking, a variety of chemicals are added to the stockpiles. Chlorides and sulfates are all dissolved substances that may be toxic to receiving waters in strong enough doses. Chlorides and sulfates will typically runoff during rain events from unmanaged maintenance facilities eliminating stream channel vegetation which is essential for a healthy aquatic ecosystem and the prevention of stream bank erosion.

3.2 Target Source Categories

Target pollutants are generated from one of five potential sources that occur at maintenance facilities. Using appropriate Best Management Practices (BMPs) for each of the sources depicted in *Figure 1* and described below helps ensure that all potential pollutants are addressed.



Figure 1: Pollutant Sources & BMPs

3.2.1 Building and Grounds Maintenance

Maintenance facilities require building and grounds management, which includes care of landscaped areas around each facility, cleaning of parking areas and pavements, and maintenance of the stormwater drainage system. Tasks to perform these activities include equipment operation, litter/trash pickup and maintenance landscaping, which can in turn result in spills, leaks, trash, sewage, erosion and chemical vegetation control. Potential target pollutants could include sediment, litter, trash, sewage, pesticides, fuel, hydraulic fluid and oil. Buildings and grounds must be maintained in a manner that reduces the risk of discharging pollutants to the stormwater drainage system.

3.2.2 Vehicle and Equipment Management

Maintenance facilities are the primary staging areas for all vehicles and equipment used to operate and maintain roads and properties owned by the City. All vehicles and equipment require operation and management of some type, which may include storage, fueling, cleaning, maintenance and repair. Haphazard management actions can quickly lead to substantial spills, leaks, and non-stormwater discharges. Vehicle fluids at fueling areas as well as equipment washing, storage, and maintenance areas must be managed to reduce the risk of discharging pollutants to the stormwater drainage system.

3.2.3 Storage Tank Management

Bulk storage tanks full of stock products are a typical feature of most maintenance facilities and they generally come in all shapes and sizes. Substances contained in storage tanks may include soil stabilizers, dust suppressants, herbicides, fertilizers, de-icing chemicals, fuels, lubricants and other petroleum products. A Spill Prevention Control and Countermeasure (SPCC) plan may be in place to reduce the risk of pollution from certain petroleum products, but all bulk storage tanks generate a certain level of risk of discharge to adjacent drainages and receiving waters. Storage tanks must be protected and maintained in a manner that reduces the risk of discharging pollutants to the stormwater drainage system.

3.2.4 Waste Material Management

Activities at maintenance facilities generate many types of wastes that accumulate or may be discharge into the environment. Types of wastes that must be managed include construction salvage materials such as rubble, fencing, soil, aggregate; recyclables such as scrap metal, tires, spent partswasher solvent, used oil, and used batteries. Waste materials can also include trash and debris, empty product containers, and rinse water. Personnel need to reference the Department-specific procedures or the City's standard guidance regarding waste handling to determine the appropriate methods for managing all types of waste. Both hazardous and non-hazardous wastes must be managed to reduce the risk of discharging pollutants to the stormwater drainage system.

3.2.5 Product Material Management

Maintenance facilities store a large variety of products that could be harmful to the environment if they come into contact with surface waters. Materials that may be stored include pesticides, petroleum products, paints, concrete and asphalt products, and solvents. Storage and handling practices that minimize exposure of these materials to stormwater can significantly minimize the potential for receiving water contamination. Large stockpiles of materials located on maintenance lots require responsible management just as much as products that are stored indoors or under cover. All product materials must be managed to reduce the risk of discharging pollutants to the stormwater drainage system.

Suggested BMP practices for Building and Ground Management, Vehicle and Equipment Management, Waste Materials Management, and Product Material Management are found in **Attachment D.**

4.0 Continuous Implementation

4.1 Administrative Support

All facilities are encouraged to contact the FRCP Development Team with questions about conducting facility inspections and maintaining records as well as suggesting appropriate BMPs and pollution prevention efforts.

4.2 Responsibilities and Organization

Continuous implementation of the FRCP relies on designated maintenance facility staff as well as Department Supervisors. *Table 2* outlines the specific expectations and responsibilities of each City employee involved with the FRCP continuous implementation process.

Table 2: Staff Responsibilities for FRCP Continuous Implementation

Department Supervisors	Assist in problem resolution when requested by Main Site Contact(s)
Main Site Contact(s)	 Coordinate facility staff for training events and facility inspections Participate in training with FRCP Development Team Verify facility inspection reports and Corrective Actions are complete Contact the FRCP Development Team for assistance with troublesome Corrective Actions Participate in facility Audits with FRCP Development Team Maintain and up-date as needed the FRCP Binder/File
Facility Inspectors	 Conduct at least one (1) inspection monthly Participate in education and training with FRCP Development Team Participate in facility Audits with FRCP Development Team Take immediate and scheduled actions when possible to reduce stormwater pollution risk

4.3 Decision Making Process

Continuous implementation of the FRCP Program is broken into four stages: Inspections and Evaluations, Corrective Actions, Recordkeeping, and Reporting. All stages must be conducted to support the annual compliance reporting effort and to reduce the risk of stormwater pollution from City maintenance facilities. The four stages are discussed in detail below.

4.3.1 Inspections and Evaluations

Inspection forms are included in with the FRCP document. Each inspector is trained to identify potential problems and likely Corrective Actions using their FRCP document. The main facility contact will designate a time every month for at least one (1) qualified individual to walk the facility and complete an inspection. Frequency of inspections will be re-evaluated at the end of each year. At least once every year, the facility will undergo an Audit to determine the level of compliance and need for additional training. Section 4.4 describes FRCP Audits and **Attachment C** includes checklists for audits.

4.3.2 Corrective Actions

Site inspectors will make the determination if an immediate Corrective Action can resolve a problem or if it must be scheduled through the main facility contact. In all cases, the recommended Corrective Actions should be completed before the next rain event or facility inspection, whichever is first. In the event that a recommended Corrective Action is insufficient or a similar problem continues to come about that could be solved through a structural management practice, the responsibility to take appropriate Corrective Action is sent up the chain of command and the Corrective Action form will reflect actions taken to resolve the problem. All reasonable and prudent efforts are expected in order to reduce the risk of stormwater pollution until a final Corrective Action is made.

4.3.3 Recordkeeping

Each main contact at each facility reviews and verifies the completed inspection forms and Corrective Actions prior to filing the forms with the FRCP. Records are kept with the FRCP for at least five (5) years as a reference when a Facility Audit is completed. Each facility will be responsible for maintaining the records of all Audits and FRCP training and education.

4.3.4 Reporting

The City's Public Works Department will summarize all FRCP Program activity for inclusion in the MS4 Annual Report. A narrative and numeric description of efforts will be completed for education and training, inspections and Corrective Actions as well as FRCP Audits. Information gathered from each facility will be used to summarize a city-wide perspective for FRCP Good Housekeeping and Pollution Prevention efforts.

4.4 Audits

The FRCP supports the City of Bellevue stormwater management program. The FRCP document sets up facility Good Housekeeping/Pollution Prevention inspections to be conducted by Qualified Facility Inspectors monthly using the form provided in the FRCP. A FRCP Audit will be conducted annually, at a minimum.

The audit checklists, included in **Attachment C**, have been developed to aid in assessing a facility's compliance with the requirements as they were expressed in the FRCP document. The primary outcome of an FRCP audit is the identification of opportunities to improve compliance with City of Bellevue Good Housekeeping/Pollution Prevention practices. Audits also allow the FRCP Development Team to look at the program's overall impact in terms of environmental protection and pollution prevention. The results of the audits will be used to address the FRCP program's progress in the MS4 Annual Report.

4.4.1 Qualified Auditors

An auditor shall be a qualified person familiar with the Facility Runoff Control Plan program and the goals thereof. The auditor must be familiar enough with the FRCP program to conduct an audit that will collect the data necessary to make a meaningful evaluation of the facility's

compliance status and the effectiveness of the program in achieving its goals. The auditor must sign off on the Audit Checklist and distribute the completed checklist to the appropriate parties. If additional Auditors are needed, third party consultants may be used. The FRCP Development Team is responsible for selecting and training FRCP Auditors. To become a qualified auditor, the individuals would need to attend a FRCP inspection and become familiar with the FRCP program.

4.5 Education and Training

Providing training opportunities and education materials relevant to maintenance facility staff is an ongoing consideration for the FRCP Development Team. A major goal of this program is to inform and educate maintenance facility staff about the personal actions recommended for managing pollutants of concern within individual facilities throughout the City. A brief summary is provided below and more detailed information regarding education and training is included in **Attachment E** of this document along with training logs.

4.5.1 Basic Stormwater Awareness - Good Housekeeping/Pollution Prevention

The FRCP Development Team provides a short, in-house education session for all maintenance facility staff at the time of the first FRCP facility visit, and annually with new staff. The session is intended to give the audience a general understanding of how good housekeeping and pollution prevention actions relate to protection of stormwater quality. The primary message for the audience is that each employee has a personal responsibility to protect water quality by staying alert and looking for potential pollution sources. The secondary message is that these efforts will help the City comply with the MS4 permit requirements.

4.5.2 FRCP Inspector Training

A focused education session is provided for all maintenance facility staff selected to be involved with implementing the site specific FRCP. This session is provided during the second site visit by the FRCP Development Team. The session uses the FRCP developed for that site as the learning materials. Learning objectives are accomplished through hands-on use of the FRCP documents. The primary message for the audience is that the FRCP is a living document that must be maintained in order to demonstrate compliance with the stormwater permit issued to the City. Each facility must maintain at least one (1) qualified site inspector at all times.

4.5.3 On-going GH/PP and Stormwater Education

The City's Public Works Department continually looks to identify and develop on-going Good Housekeeping/Pollution Prevention (GH/PP) and Stormwater education materials that also support the FRCP Program. On-going GH/PP and Stormwater education is provided in a number of ways including on-line training, safety meetings, posters/brochures, and conferences. Individualized GH/PP and Stormwater education topics are provided at each facility on an as needed basis.

5.0 Adapted Changes to the FRCP in Reporting Year 2025

Following the 2023 audit, a plan for the FRCP program was developed, and the City of Bellevue implemented monthly inspections for all facilities. These inspections have helped staff understand the importance of maintaining good housekeeping, staying aware of necessary maintenance, and keeping the facilities up to date. Moving forward, the City will continue the current FRCP program and transition to conduct facility inspections quarterly, instead of monthly. The frequency change of the adaptation is highlighted below.

5.1 Responsibilities and Organization

Continuous implementation of the FRCP relies on designated maintenance facility staff as well as Department Supervisors. *Table 3* outlines the specific expectations and responsibilities of each City employee involved with the FRCP continuous implementation process.

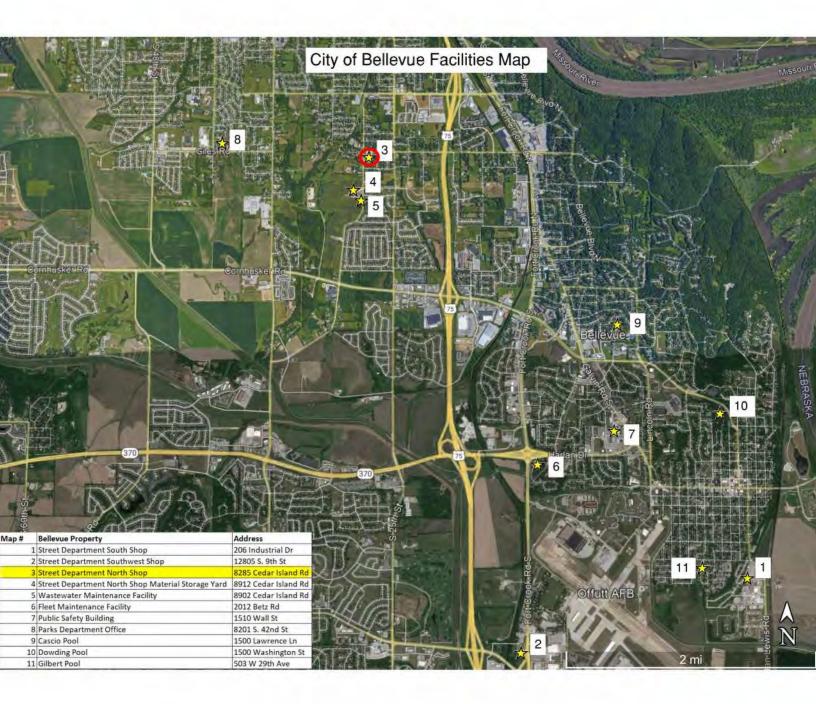
Table 3: Staff Responsibilities for FRCP Continuous Implementation

Department Supervisors	Assist in problem resolution when requested by Main Site Contact(s)
Main Site Contact(s)	 Coordinate facility staff for training events and facility inspections Participate in training with FRCP Development Team Verify facility inspection reports and Corrective Actions are complete Contact the FRCP Development Team for assistance with troublesome Corrective Actions Participate in facility audits with FRCP Development Team Maintain and update the FRCP Binder/File as needed
Facility Inspectors	 Conduct at least one (l) inspection quarterly Participate in education and training with FRCP Development Team Participate in facility audits with FRCP Development Team Take immediate and scheduled actions when possible to reduce stormwater pollution risk

5.1.1 Inspections and Evaluations

Inspection forms are included in with the FRCP document. Each inspector is trained to identify potential problems and likely Corrective Actions using their FRCP document. The main facility contact will designate a time quarterly for at least one (l) qualified individual to walk the facility and complete an inspection. Frequency of inspections will be re-evaluated at the end of each year. At least once every year, the facility will undergo an audit to determine the level of compliance and need for additional training.

ATTACHMENT A BELLEVUE FACILITIES MAP



ATTACHMENT B

FACILITY PROFILE & QUESTIONNAIRE FACILITY SITE INSPECTION CHECKLIST AERIAL MAP & SITE PHOTOS FRCP SITE VISIT PHOTO CHECKLIST

Facility Site Inspection Checklist

Site Information				
Facility Name	City of Bellevue Public Safety Building			
Facility Address	1510 Wall St., Bellevue, Nebraska 68005			
Inspection Date	8/28/2024			
FRCP Inspector Name	Brent Stonacek			
Facility Supervisor	Tracy Niemier			
Main Site Contact	Tracy Niemier			
A. VEHICLE OPERATION				
	ed and /or repaired outside?			
☑Y □N	☐ Can't Tell			
Are these vehicles la	cking runoff diversion methods (berms, curbs, etc.)			
□ y □ N	☐ Can't Tell			
A2. Is there evidence	of spills/leakage from vehicles?			
□Y □N	☐ Can't Tell			
A3. Are uncovered o	utdoor fueling areas present?			
□ y □ N	□ Can't Tell			
	directly connected to storm drains?			
□Y □N	☐ Can't Tell			
A5. Are vehicles was				
□y □N	☐ Can't Tell			
Does the area where	e vehicles are washed discharge to the storm inlet?			
□Y □N	☐ Can't Tell			
B. WASTE MANAGEN	MENT			
B1. Are the dumpste	rs being properly managed (covered, not overflowing, and no damage)?			
☑Y □N	☐ Can't Tell			
B2. Is the dumpster I	ocated near a storm drain inlet?			
□Y □N	☐ Can't Tell			
If yes, are runoff dive	ersion methods (berms, curbs, etc.) lacking?			
□ Y □ N	☐ Can't Tell			
B3: Are all waste rec	eptacles covered and clearly labeled according to waste type?			
☑ Y ☐ N	☐ Can't Tell			
C. BUILDING EXTERIO	DR - PUBLIC SAFETY BUILDING			
	being swept of debris and materials?			
□ Y □ N	☐ Can't Tell			
	discharge to impervious surface?			
✓ Y □ N	☐ Can't Tell			
	cleaning practices (stains leading to storm drain)?			
□ Y □ N	☐ Can't Tell			
	ncies noted on exterior of building?			
☐ Y ☐ N	☐ Can't Tell			
i i	— Can tieli			

D. BUILDI	NG EXTERIC	OR - ADMINISTRATION OFFICES AND COUNCIL CHAMBERS
		being swept of debris and materials?
ΞY	ΞN	☐ Can't Tell
D2. Do do	wnspouts o	discharge to impervious surface?
ΞY	ΞN	☐ Can't Tell
D3. Evide	nce of poor	cleaning practices (stains leading to storm drain)?
ΞY	_ N	☐ Can't Tell
D4. Are th	nere deficie:	ncies noted on exterior of building?
ΞY	N	☐ Can't Tell
E. TURF/L	ANDSCAPIN	IG AREAS
_		pesticides applied within 5' of pavement, 25' of a storm drain, or 50' feet of
	or waterboo	dv?
ΞY		
		eas drain to the storm drain system?
ΞY		☐ Can't Tell
		lants trimmings or grass clippings accumulated on adjacent impervious
surface?		
		☐ Can't Tell
-	. delen annone Jeon	
	A STATE OF THE STA	FASTRUCTURE
		present in gutters leading to storm drains?
ΞY	ΞN	☐ Can't Tell
F2. Is the	e debris an	d sediment build up present in the catch basin?
ΞY	ΞN	☐ Can't Tell
NOTES:		
	ownenoute	on North side of building drain to impervious surface. Most are connected to
1.7	ut extender	
F. Signific	ant erosion	noted at drainage basin Southeast of Public Safety Building.
		, ,

Inspector's Signature 8/28/2024

Date

Maintenance Facility Runoff Control Plan Facility Site Inspection Form

SECTION I: Site Information				
Facility Name	City of Bellevue Public Safety Building			
Inspection Date	8/28/2024			
FRCP Inspector Name	Brent Stonacek			
Facility Address	1510 Wall Street, Bellevue, NE 68005			
Facility Supervisor	Tracy Niemier			
Main Site Contact	Tracy Niemier			

SECTION II: Inspection Records Review (*attach copies of all reviewed inspection records)			
. Is facility inspection and records complete and thorough?	Y) r N		
2. General findings from Inspection Records Review: Continue monthly facility inspections			
•			

since the last site inspection?	
. Have any structural BMPs been added to the facility?	No
Have there been significant discharges of pollutants to the environment? If so, were any procedural changes made?	No
What training has been conducted to teach Good Housekeeping/Pollution Prevention?	Assistance from Shanee.
What Good Housekeeping/Pollution Prevention measures are observed on site?	Downspouts are diverted to pervious surface. Edging around mulched areas to retain mulch.
Walk - Walk & Note Observation	ns:

ECTION D. E.	1					
ECTION IV: Fin	dings	-				
. Overall, is the inter	nt of the FRCP understood?	No	1	Somewhat	1	Yes
	Inspection Checklist complete for			No /	es	
this inspection?					<u> </u>	
3. Are Building & Grant Strate?	ounds BMPs being implemented of	on No	/	Somewhat	/	Yes
4. Are Vehicle & Equ on site?	ipment BMPs being implemented	No	/	Somewhat	/	Yes
5. Are Product Materi site?	ial BMPs being implemented on N/A	No	/	Somewhat	/	Yes
6. Are Bulk Storage Cimplemented on sit	Containers BMPs being e? N/A	No	/	Somewhat	/	Yes
7. Are Waste Materia site?	l BMPs being implemented on	No	/	Somewhat	/	Yes
	taken during site visit? ite Inspection Photo Log)			No / (es	
List changes that n	eed to be made to the FRCP	document or in	specti	ion form:		
• Section V: Overall	ions or corrective actions basele for Facility BMP Implement Facility Grade (circle one)	_	a:	- Con	tstand	ino
Needs Improvement Sat		Salistactory		Ou	istand	ng
RCP Inspector:	Brent Stonacek					
icor mapocior.	(Printed Name)	(Signature)		_	
	,					
acility Supervisor:						
	(Printed Name)	(Signature			_	

Maintenance Facility Runoff Control Plan Facility Profile & Questionnaire

Please provide the following information:

General Information	
Maintenance Site Name	City of Bellevue Public Safety Building
Physical Street Address	1510 Wall Street
City, County, State, Zip	Bellevue, Sarpy, Nebraska 68005
Latitude & Longitude	41° 8' 35.87" N 95° 54' 48.17" W
Facility Supervisor	Tracy Niemier
Main Site Contact	Tracy Niemier
Main Site Contact's Phone Number	Tracy.Niemier@Bellevue.net
Additional Site Contacts	

Site Activities	C	ircle	
Stationary Liquid Deicer Storage Tanks? If yes, provide the tank quantity: Secondary containment/protection? If yes, provide type of secondary containment/protection:	Yes Yes	or or	No
Solid Deicer Storage? Covered? Bermed? List types of deicer:	Yes Yes Yes	or or or	No No
Vehicle Maintenance?	Yes	or	No
Vehicle/Equipment Washing? Wash bay or outdoor washing: Indoor wash bay drains to sump	es	or	No
Outdoor Plow Storage?	Yes	or	No
Outdoor Stockpiles? Describe the type of stockpile (sand, gravel, millings, mulch, asphalt cold patch, winter mix, construction debris, excavated soil):	Yes	or	(No)
Vehicles & Equipment Parked Outdoors? If yes, list the vehicles/equipment (i.e. fuel vehicles, oil distributor, etc): Police Vehicles & Public Works Vehicles	(or	No
Other Activities:			

Solid Waste Activities	Circle	
Hazardous Waste Generator Status*	VSQG SQG LQG	
Do you reference the Waste Manual for v	waste disposal decisions? Yes or No	
Universal Wastes at Facility (Title 40 of the Code of Federal Regulations (CFR) in part 273)	Batteries Lamps Mercury Containing Items Pesticides Aerosol Cans	
Is there an outside storage area for hazardous materials or hazardous waste? Yes or No		
Is antifreeze stored on-site? Yes or No If yes, what is it stored in?		
How is used antifreeze managed?	Recycled w/ outside company Reused on-site Sold	
Has waste antifreeze been tested for hazardous vs. non-hazardous? Yes or No		

^{*}VSQG = Very Small Quantity Generator, SQG = Small Quantity Generator, LQG = Large Quantity Generator https://www.epa.gov/hwgenerators/categories-hazardous-waste-generators

Grass & Weed Control Activities				
Are pesticides stored on-site? If yes, where?	,	Yes	or	No
Are fertilizers stored on site? If yes, where?		Yes	or	No
Are personnel certified or educated on application methods?		Yes	or	No

Solvent Usage and Storage		
Are there any solvent parts washers ι	sed on-site?	
Chemical Name	CAS Number	Yearly Usage
Is any aqueous cleaning done?		1

Used Oil Activities	Circle		
Aboveground oil storage tanks (ASTs)	Used Oil	Gasoline	
	Diesel	Equip. Hydraulic Tank	
Any underground storage tanks (USTs)?	Yes or No If yes, describe	:	
Do you have a Spill Prevention, Control, & Countermeasure (SPCC) Plan?	(es) or No		
How is used oil disposed of?	Describe (haza recycled):	rdous or nonhazardous,	
Do you burn used oil on-site?	Yes or No If yes, what do	you burn it in?	

Geographic		
Number of Acres at Facility: 5.26	Impervious Surface Estimate: 84%	
Are there wetlands on or near the facility?	Yes or No Type of Wetlands:	
Nearest Receiving Water (surface water body):	Name: Big Papillion Creek Distance: 7,277'	
Name of the watershed the property is located in:	Papillion Creek Watershed	

Miscellaneous	Circle
Are any wastes disposed of in underground injection wells, septic drainages, or on-site lagoon?	Yes or No List type of wastes and where they are disposed:
Are there any floor drains?	Yes or No If yes, what do they empty into?
Are there pits or sumps on-site? Pits in Wash Bay	es or No tis Sumps Other:
Are there oil-water separators on-site?	Yes or No If yes, how many? Who maintains the separators & when?

Is the site a Hot Spot, Potential Hot Spot, or Not a Hot Spot? Not a Hot Spot

Are there any drinking water wells on the property?

Identify Property Neighbors:

North: Micheal & Sharon Sedlak, Evolve Realty LLC, Fourteen Eleven LLC, Penfield Street

Partners LLC

South: Sky SN Holdings LLC

East: Follow WB Holdings LLC, McDonald Corp

West: Wilshire Properties LLC, Lake City Health Services

Process Flow

Describe what happens when you transfer or receive new material: i.e. salt, sand, fuel No materials are received on site.

Pollution Prevention/Good Housekeeping BMPs:

Describe BMPs being implemented and how often:

Monthly facility inspections.

Addition Comments:

Installed spill containment shelves for wash solutions.

Attachments:

Site Diagram(s) / Aerial Photograph, Hot Spot Evaluation Sheet, Site Photo Log

Prepared by: Brent Stonacek Date: 9 / 3 / 2024







Picture 1: General Parking Lot East of Administrative Offices - 8/28/2024



Picture 3: Public Safety Building Main Office - 8/28/2024



Picture 2: General Parking Lot West of Administrative Offices — 8/28/2024



Picture 4: Public Safety Building Parking Lot - 8/28/2024





Picture 5: Public Safety Building Parking Lot -8/28/2024



Pkture 7: South Side Diverted Downspout - 8/28/2024



Picture 6: South Side Diverted Downspout - 8/28/2024



Picture 8: Fleet Vehicle Parking Lot - 8/28/2024





Picture 9: Lanscaped Area East of Fleet Vehicle Parking Lot - 8/28/2024



Picture 11: Inlet at Main Facility Exit - 8/28/2024



Picture 10: Inlet at Fleet Vehicle Gate - 8/28/2024



Picture 12: Inlet at Main Facility Entrance - 8/28/2024





Picture 13: Inlet at Main Facility Exit - 8/28/2024



Picture 15: Erosion at Drainage Basin – 8/28/2024



Picture 14: Inlet at Main Facility Entrance - 8/28/2024



Picture 16: Erosion at Drainage Basin – 8/28/2024





Picture 17: Outlet at Drainage Basin - 8/28/2024



Picture 19: North Side Diverted Downspout - 8/28/2024



Picture 18: Outdoor Dumpster Storage - 8/28/2024



Picture 20: Public Safety Building Parking Area -8/28/2024





Picture 21: Drain North of Facility - 8/28/2024



Picture 23: North Side Diverted Downspout - 8/28/2024



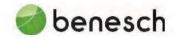
Picture 22: Trench Drain North of Facility - 8/28/2024



Picture 24: Drain North of Facility - 8/28/2024



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Picture 25: Storage Containers North of Facility - 8/28/2024



Picture 27: Area injet North of Facility - 8/28/2024



Picture 26: North Side Downspout - 8/28/2024



Facility Site Inspection Checklist

Site Information	State of the Control		
Facility Name	City of Bellevue Street Maintenance Material Storage Yard		
Facility Address	8912 Cedar Island Rd., Bellevue, Nebraska 68147		
Inspection Date	8/27/2024		
FRCP Inspector Name	Tyler Wynn		
Facility Supervisor	Dave Earnest		
Main Site Contact	Bobby Riggs		
A. OUTDOOR MATER	IALS		
A1. Are loading/unlo	ading operations present?		
☑Y □N	☐ Can't Tell		
If yes, are they unco	vered?		
☑Y □N	☐ Can't Tell		
If uncovered, are the	near and draining into a storm drain inlet?		
□Y □N	☐ Can't Tell		
A2. Are materials sto	ored outside?		
☑Y □N	☐ Can't Tell		
A3. Is the storage are	a directly or indirectly connected to storm drain (circle one)?		
☑ Y □ N	☐ Can't Tell		
A4. Is staining or disc	oloration around the area visible?		
□Y □N	☐ Can't Tell		
A5. Does outdoor sto	rage area lack a cover?		
☑ Y □ N	☐ Can't Tell		
A6. Are storage conta	ainers missing labels?		
□Y □N	☐ Can't Tell		
A7. Are storage conta	ainers in poor condition (rusting or leaking)?		
□Y □N	☐ Can't Tell		
B. WASTE MANAGEM	1ENT		
	rs being properly managed (covered, not overflowing, and no damage)?		
□ Y □ N	☑ Can't Tell		
B2. Is the dumpster le	ocated near a storm drain inlet?		
□ y □ N	☑ Can't Tell		
	rsion methods (berms, curbs, etc.) lacking?		
□y □N	☐ Can't Tell		
B3: Are all waste rece	eptacles covered and clearly labeled according to waste type?		
□ Y □ N	☑ Can't Tell		

Control of the second	LANDSCAF	r pesticides applied within 5' of pavement, 25' of a storm drain, or 50' feet o
	or waterb	
ΞΥ		☐ Can't Tell
	andscaped	areas drain to the storm drain system?
Ξγ	N	☐ Can't Tell
	_	plants trimmings or grass clippings accumulated on adjacent impervious
ΞΥ	ΞN	☐ Can't Tell
D. STORI	M WATER	INFASTRUCTURE
D1. Is the	ere debris	and sediment build up present in the catch basin?
<u> </u>	ΞN	☐ Can't Tell
NOTES:		
B1. Dum	pster has b	peen removed from the facility.

Inspector's Signature

8/27/2024

Date

Maintenance Facility Runoff Control Plan Facility Site Inspection Form

SECTION I: Site Information		
Facility Name	Street Maintenance Material Storage Yard	
Inspection Date	8/27/2024	
FRCP Inspector Name	Tyler Wynn	
Facility Address	8912 Cedar Island Road	
Facility Supervisor	David Earnest	
Main Site Contact	Bobby Riggs	

SECTION II: Inspection Records Review (*attach copies of all reviewed inspection records)

1. Is facility inspection and records complete and thorough?



- 2. General findings from Inspection Records Review: Continue monthly facility inspections.
 - Maintenance of culverts is being documented.
 - Removal of material from the site is being documented.

SECTION III: General Facility Overview	
1. Have any major changes occurred to the facility since the last site inspection?	No
2. Have any structural BMPs been added to the facility?	Silt fence installed South of entrance West of fence line.
3. Have there been significant discharges of pollutants to the environment? If so, were any procedural changes made?	No
4. What training has been conducted to teach Good Housekeeping/Pollution Prevention?	Monthly review of facility inspections discussed with staff including monthly housekeeping discussions.
5. What Good Housekeeping/Pollution Prevention measures are observed on site?	Silt fence installed to protect drainage swale.

Walk Full & Note Observations:

• Debris in ditch leading to culvert. Gravel in culvert outlet.

•

a think the column and					_
. Overall, is the intent of the FRCP	understood?	No	/ Somew	hat /	(e)
2. Is the Facility Site Inspection Che this inspection?	cklist complete for		No /	Ves	
 Are Building & Grounds BMPs b site? 	eing implemented on	No	/ Samew	hat /	6
 Are Vehicle & Equipment BMPs on site? 	being implemented	No	/ Somew	hat /	6
Are Product Material BMPs being site?	; implemented on	No	/ Somew	hat /	(
Are Bulk Storage Containers BMI implemented on site? – Not Appli		No	/ Samew	hat /	Yes
Are Waste Material BMPs being i site?	mplemented on	No	/ Somew	hat /	6
Were photographs taken during si (Complete FRCP Site Inspection I			No /	(Pa)	
		_			
		_			
		_			
		_			
(Complete Schedule for Facility •	BMP Implementation	_			
(Complete Schedule for Facility •	BMP Implementation	_			
• Section V: Overall Facility Gra	BMP Implementation	n form)		Guteroni	ino
(Complete Schedule for Facility •	BMP Implementation	_		Outstand	ing
Complete Schedule for Facility Section V: Overall Facility Gra Needs Improvement	BMP Implementation de (circle one)	n form)		Outstand	ing
• Section V: Overall Facility Gra Needs Improvement	BMP Implementation de (circle one)	n form)		Outstand	ing
RCP Inspector: Tyler Wynn	BMP Implementation de (circle one)	actory Tyl Wyn		Outstand	ing

Maintenance Facility Runoff Control Plan Facility Profile & Questionnaire

Please provide the following information:

General Information	
Maintenance Site Name	Street Maintenance Material Storage Yard
Physical Street Address	8912 Cedar Island Road
City, County, State, Zip	Bellevue, Sarpy County, Nebraska, 68147
Latitude & Longitude	41° 10′ 18.33" N 95° 57′ 10.13" W
Facility Supervisor	David Earnest
Main Site Contact	Bobby Riggs
Main Site Contact's Phone Number	531-210-2674 Bobby.Riggs@bellevue.net
Additional Site Contacts	

Site Activities	С	ircl	е
Stationary Liquid Deicer Storage Tanks? If yes, provide the tank quantity: Secondary containment/protection? If yes, provide type of secondary containment/protection:	Yes Yes	or or	No No
Solid Deicer Storage? Covered? Bermed? List types of deicer:	Yes Yes Yes	or or or	No No
Vehicle Maintenance?	Yes	or	No
Vehicle/Equipment Washing? Wash bay or outdoor washing:	Yes	or	No
Outdoor Plow Storage?	Yes	or	(No)
Outdoor Stockpiles? Describe the type of stockpile (sand, gravel, millings, mulch) asphalt cold patch, winter mix, construction debris excavate (soil): trees, street sweepings	Yes	or	No
Vehicles & Equipment Parked Outdoors? If yes, list the vehicles/equipment (i.e. fuel vehicles, oil distributor, etc): Dozer	Yes	or	No
Other Activities:			

Solid Waste Activities	Circle
Hazardous Waste Generator Status*	VSQG SQG LQG N/A
Do you reference the Waste Manual for v	vaste disposal decisions? Yes or No
Universal Wastes at Facility (Title 40 of the Code of Federal Regulations (CFR) in part 273)	Batteries Lamps Mercury Containing Items Pesticides Aerosol Cans
Is there an outside storage area for haza	rdous materials or hazardous waste? Yes or lo
Is antifreeze stored on-site? Yes	or lf yes, what is it stored in?
How is used antifreeze managed?	Recycled w/ outside company Reused on-site Sold
Has waste antifreeze been tested for haz	ardous vs. non-hazardous? Yes or No

^{*}VSQG = Very Small Quantity Generator, SQG = Small Quantity Generator, LQG = Large Quantity Generator https://www.epa.gov/hwgenerators/categories-hazardous-waste-generators

Grass & Weed Control Activities		
Are pesticides stored on-site? If yes, where?	Yes	or No
Are fertilizers stored on site? If yes, where?	Yes	or No
Are personnel certified or educated on applica	ation methods? Yes	or No

Solvent Usage and Storage			
Are there any solvent parts washers used on-site?			
Chemical Name	CAS Number	Yearly Usage	
Is any aqueous cleaning done?			

Used Oil Activities		ircle
Aboveground oil storage tanks (ASTs)	Used Oil	Gasoline
	Diesel	Equip. Hydraulic Tank
Any underground storage tanks (USTs)?	Yes or No If yes, describe	:
Do you have a Spill Prevention, Control, & Countermeasure (SPCC) Plan?	Yes or No SPCC is being	developed.
How is used oil disposed of?	Describe (hazar recycled):	rdous or nonhazardous,
Do you burn used oil on-site?	Yes or No If yes, what do	you burn it in?

Geographic		
Number of Acres at Facility:	Impervious Surface Estimate: 0 %	
Are there wetlands on or near the facility?	Yes or No Type of Wetlands:	
Nearest Receiving Water (surface water body):	Name: Missouri River Distance: 10,340'	
Name of the watershed the property is located in:	Big Papillion – Mosquito Watershed	

Miscellaneous	Circle
Are any wastes disposed of in underground injection wells, septic drainages, or on-site lagoon?	Yes or No List type of wastes and where they are disposed:
Are there any floor drains?	Yes o No If yes, what do they empty into?
Are there pits or sumps on-site?	Yes or No Pits Sumps Other:
Are there oil-water separators on-site?	Yes or No If yes, how many? Who maintains the separators & when?

Miscellaneous Continued
Is the site a Hot Spot, Potential Hot Spot, or Not a Hot Spot? Not a Hotspot
Are there any drinking water wells on the property? No
Identify Property Neighbors:
North: Melinda Palubecki
South: City of Bellevue
East: City of Bellevue
West: Robert Boyer
Process Flow
Describe what happens when you transfer or receive new material: i.e. salt, sand, fuel Material is brought in by dump trucks and unloaded into stockpile areas. Front loader used to build stockpiles.
Pollution Prevention/Good Housekeeping BMPs:
Describe BMPs being implemented and how often: Silt fence installed west of fence to prevent stormwater washout into drainage swell and culvert pipe.
Addition Comments:
Attachments:
Site Diagram(s) / Aerial Photograph, Hot Spot Evaluation Sheet, Site Photo Log
Prepared by: Tyler Wynn Date: 8 / 27 / 2024

FRCP Site Inspection Photo Log

Inspection	Date:	<u>8/27/</u>	<u> 2024</u>
_			

Inspector Name: Tyler Wynn

Municipal Maintenance Facility: Street Maintenance Material Storage Yard

Facility Address: 8912 Cedar Island Rd

Photo Description	✓	Date
1. Facility Entrance	X	8/27/2024
2. Stormwater Drainages: Outfalls, drainage swales, ditches		
2. a. Culvert Pipe Under Entrance	X	8/27/2024
2. b. Culvert Pipe South of Entrance	X	8/27/2024
3. Paved Areas (including millings areas)	X	8/27/2024
4. Exposed Soil & Gravel		
5. Stockpiled Materials: winter mix, sylvex, salt, mulch, millings		
5. a. Crushed Concrete	X	8/27/2024
5. b. Asphalt Millings	X	8/27/2024
5. c. Mulch	X	8/27/2024
6. Construction Salvage: Rubble, Fencing, Soil, Aggregate		
6. a. Garbage Pile	N/A	8/27/2024
6. b. Tree Debris	X	8/27/2024
6. c. Mulch	X	8/27/2024
6. d. Street Sweepings	X	8/27/2024
7. Recyclables: Scrap Metal, Used Batteries, Tires, Used Oil		
7. a. Scrap Metal	X	8/27/2024
7. b. Used Tires	X	8/27/2024
b-0-		

Comments	,,
Comments	۰.

No garbage pile on site. Dumpster removed from site since previous annual inspection.

Facility Site Inspection Checklist

Site Information	
Facility Name	City of Bellevue Street Maintenance District 2 - South Shop
Facility Address	206 Industrial Drive, Bellevue, Nebraska 68005
Inspection Date	8/27/2024
FRCP Inspector Name	Tyler Wynn
Facility Supervisor	Bobby Riggs
Main Site Contact	Bobby Riggs
A. VEHICLE OPERATIO	NS
A1. Are vehicles store	d and /or repaired outside?
☑ Y □ N	☐ Can't Tell
	king runoff diversion methods (berms, curbs, etc.)
☑Y □N	☐ Can't Tell
	of spills/leakage from vehicles?
□Y □N	☐ Can't Tell
	tdoor fueling areas present?
□ Y □ N	☐ Can't Tell
	directly connected to storm drains?
□ Y □ N	☐ Can't Tell
A5. Are vehicles wash	
☑ Y	☐ Can't Tell
	vehicles are washed discharge to the storm inlet?
☑ Y □ N	☐ Can't Tell
B. OUTDOOR MATERIA	ALS
	ding operations present?
☑ Y □ N	☐ Can't Tell
If yes, are they uncov	ered?
☑ Y	☐ Can't Tell
If uncovered, are the	near and draining into a storm drain inlet?
☑ Y □ N	☐ Can't Tell
B2. Are materials stor	red outside?
☑ Y	☐ Can't Tell
	a directly or indirectly connected to storm drain (check one)?
☑ Y □ N	☐ Can't Tell
	ploration around the area visible?
☑Y □N	☐ Can't Tell
	rage area lack a cover?
☑ Y □ N	☐ Can't Tell
	ls stored WITHOUT secondary containment?
☑ Y	☐ Can't Tell
B7. Are storage contain	iners missing labels?
□Y □N	☐ Can't Tell
B8. Are storage contain	iners in poor condition (rusting or leaking)?
□ y □ N	☐ Can't Tell

C. WASTE MANAGEMENT
C1. Are the dumpsters being properly managed (covered, not overflowing, and no damage)?
☑ Y □ Can't Tell
C2. Is the dumpster located near a storm drain inlet?
☑ Y Can't Tell
If yes, are runoff diversion methods (berms, curbs, etc.) lacking?
☑ Y ☐ N ☐ Can't Tell
C3: Are all waste receptacles covered and clearly labeled according to waste type?
☑ Y ☐ N ☐ Can't Tell
D. BUILDING EXTERIOR - STREET DEPT. OFFICE BUILDING
D1. Is the parking lot being swept of debris and materials?
✓ Y □ N □ Can't Tell
D2. Do downspouts discharge to impervious surface?
☐ Y ☐ N ☐ Can't Tell
D3. Evidence of poor cleaning practices (stains leading to storm drain)?
☐ Y ☐ N ☐ Can't Tell
D4. Are there deficiencies noted on exterior of building?
☐ Y ☐ N ☐ Can't Tell
E. BUILDING EXTERIOR - STORAGE SHEDS SOUTHWEST CORNER OF YARD
E1. Is the parking lot being swept of debris and materials?
☑ Y ☐ N ☐ Can't Tell
E2. Evidence of poor cleaning practices (stains leading to storm drain)?
□ Y □ N □ Can't Tell
E3. Are there deficiencies noted on exterior of building?
☑ Y ☐ N ☐ Can't Tell
F. BUILDING EXTERIOR - PARKS STORAGE BUILDING
F1. Is the parking lot being swept of debris and materials?
☐ Y ☐ N ☐ Can't Tell
F2. Evidence of poor cleaning practices (stains leading to storm drain)?
☐ Y ☐ N ☐ Can't Tell
F3. Are there deficiencies noted on exterior of building?
✓ Y □ N □ Can't Tell
— · — · · · · · · · · · · · · · · · · ·
G. BUILDING EXTERIOR - STREET DEPT. STORAGE BUILDING
G1. Is the parking lot being swept of debris and materials?
☑ Y ☐ N ☐ Can't Tell
G2. Do downspouts discharge to impervious surface?
☑ Y ☐ N ☐ Can't Tell
G3. Evidence of poor cleaning practices (stains leading to storm drain)?
□ Y □ N □ Can't Tell
G4. Are there deficiencies noted on exterior of building?
☑ Y □ N □ Can't Tell

OF RESIDENCE AND	LDING EXTER	RIOR - SIGN SHOP AND BREAKROOM BUILDING
H1. Is t	Printed Address of the Section of	ot being swept of debris and materials?
37	Ξĸ	⊒ Cenyt Tell
	downspout	s discharge to impervious surface?
ZY	=N	☐ Cen't Tell
H3. EVI	dence of po	or cleaning practices (stains leading to storm drain)?
=Y	=n	☐ Can't Tell
H4. Are	e there defic	iencies noted on exterior of building?
ΞY	ΞN	☐ Can't Tell
I. BUILD	DING EXTER	IOR - BUILDING MAINTENANCE STORAGE FACILITY
11. Is th	ne parking lo	t being swept of debris and materials?
Ξ¥.	=N	☐ Cenft Tell
I2. Evid	lence of poo	or cleaning practices (stains leading to storm drain)?
_ Y	Ξĸ	☑ Cen't Tell
13. Are	there defici	encles noted on exterior of building?
Ξ¥	ΞN	□ Cen't Tel
J. TURF	/LANDSCAP	ING AREAS
30,000,000	No. of Contract of	r pesticides applied within 5' of pavement, 25' of a storm drain, or 50' feet of
W	m or water	
	=N	□ Can't Tell
0.000		INFASTRUCTURE
		is present in gutters leading to storm drains?
ΞY	_N	□ Cent Tell
		and sediment build up present in the catch basin?
= 4	Ξĸ	⊒ Can't Tell
NOTES	8	
and the same of		tainment for diesel tank is rusting.
A4. 5ec	condary con	tainment for diesel tank is rusting. s around 3:1 winter mix stockpile have been replaced and coated with tar.
A4. Sec B2. Cor	condary con ocrete block	
A4. Sec B2. Cor B5. Sah	condary con ncrete block t stockpile a	s around 3:1 winter mix stockpile have been replaced and coated with tar.
A4. Sec B2. Cor B5. Sali B8. Mix	condary con ncrete block t stockpile a xing tank ha	s around 3:1 winter mix stockpile have been replaced and coeted with tar. nd one soil stockpile are covered.
A4. Sec B2. Cor B5. Sah B8. Mix C1. Rus	condary con ncrete block t stockpile a xing tank ha st stains not	s around 3:1 winter mix stockpile have been replaced and coated with tar. nd one soil stockpile are covered. s been repaired.
A4. Sec B2. Cor B5. Sah B8. Mix C1. Rus E3. Drip F3. Pali	condary con ncrete block it stockpile a xing tank ha st stains not p Edge fallin	s around 3:1 winter mix stockpile have been replaced and coated with tar. nd one soil stockpile are covered. s been repaired. ed around base of waste dumpster.
A4. Sec B2. Cor B5. Sah B8. Mix C1. Rus E3. Orli F3. Pali bull	condary con ncrete block t stockpile a xing tank ha st stains not p Edge fallin nt chipping a iding.	s around 3:1 winter mix stockpile have been replaced and coated with tar. nd one soil stockpile are covered. s been repaired. ed around base of waste dumpster. g off West side of roof. Chipped paint and hole in wall of center shed.
A4. Sec B2. Cor B5. Sah B8. Mis C1. Rus E3. Drip F3. Pali Bull G1. Tar	condary con ncrete block it stockpile a xing tank ha st stains not p Edge failin nt chipping a iding. r/ashpait cle	is around 3:1 winter mix stockpile have been replaced and coated with tar. Indicated and coated with tar. Indicated sold stockpile are covered. Indicated the second sold sold sold sold sold sold sold sol
A4. Sec B2. Cor B5. Sah B8. Mix C1. Rus E3. Ori F3. Pali bull G1. Tar G4. Chi	condary con ncrete block t stockpile a xing tank ha st stains not p Edge failin nt chipping a iding. r/ashpait cle ipped paint	s around 3:1 winter mix stockpile have been replaced and coated with tar. Indicated one soil stockpile are covered. Indicated the second of second of second one soil stockpile are covered. Indicated the second of

8/27/2024
Inspector's Signature Date

Maintenance Facility Runoff Control Plan Facility Site Inspection Form

SECTION I: Site Information		
Facility Name	City of Bellevue Street Maintenance District #2 – South Shop	
Inspection Date	8/27/2024	
FRCP Inspector Name	Tyler Wynn	
Facility Address	206 Industrial Drive, Bellevue, Ne	
Facility Supervisor	Bobby Riggs	
Main Site Contact	Bobby Riggs	

SECTION II: Inspection Records Review (*attach copies of all reviewed inspection records)

1. Is facility inspection and records complete and thorough?



- 2. General findings from Inspection Records Review: Continue performing monthly inspections.
 - Maintenance items are documented. Recommendations and identified problems are being addressed.

SECTION III: General Facility Overview	
1. Have any major changes occurred to the facility since the last site inspection?	No changes.
2. Have any structural BMPs been added to the facility?	Replaced concrete blocks around 3:1 stockpile.
3. Have there been significant discharges of pollutants to the environment? If so, were any procedural changes made?	No discharges of pollutants have occurred.
4. What training has been conducted to teach Good Housekeeping/Pollution Prevention?	Review of housekeeping items after each monthly inspection.
5. What Good Housekeeping/Pollution Prevention measures are observed on site?	Parking lots swept, vehicles parked indoors over night.

Walk Full & Note Observations:

- Debris in FES south end of site.
- Rusting at base of diesel secondary containment
- Stains leading from winter mix stockpile to inlet
- Labels added to liquid storage tanks.

1. Overall, is the intent of the FRCP understood?	No / Somewhat / (Ses)
1, Overall, is the mitent of the PROF thickerstood	No / Somewhat / YES
Is the Facility Site Inspection Checklist complete for this inspection?	No / Yes
3. Are Building & Grounds BMPs being implemented on site?	No / Somewhat / Yes
4. Are Vehicle & Equipment BMPs being implemented on site?	No / Somewhat / Yes
5. Are Product Material BMPs being implemented on site?	No / Somewhat / Yes
6. Are Bulk Storage Containers BMPs being implemented on site?	No / Somewhat / Yes
7. Are Waste Material BMPs being implemented on site?	No / Somewhat / Yes
8. Were photographs taken during site visit? (Complete FRCP Site Inspection Photo Log)	No / Yes

- Add names of buildings to site map.
- Update aerial photo map.

List recommendations or corrective actions based on inspection: (Complete Schedule for Facility BMP Implementation form)

- Sweep parking lots of debris.
- Clean debris from FES on south side of site.

Maintenance Facility Runoff Control Plan Facility Profile & Questionnaire

Please provide the following information:

General Information			
Maintenance Site Name	City of Bellevue Street Maintenance District 2 – South Shop		
Physical Street Address	206 Industrial Drive		
City, County, State, Zip	Bellevue, Sarpy, NE 68005		
Latitude & Longitude	41° 07' 36.41" N 95° 53' 31.88" W		
Facility Supervisor	Bobby Riggs		
Main Site Contact	Bobby Riggs		
Main Site Contact's Phone Number	(402) 293-3126 Bobby.riggs@bellevue.net		
Additional Site Contacts			

С	Circle		
Yes Yes	or or	No No	
Yes Yes	or or or	No No No	
Yes	or	No	
(es)	or	No	
	Yes Yes Yes Yes Yes Yes Yes	Yes or	

Solid Waste Activities	Circle				
Hazardous Waste Generator Status*	VSQG SQG LQG				
Do you reference the Waste Manual for v	vaste disposal decisions? Yes or No				
Universal Wastes at Facility (Title 40 of the Code of Federal Regulations (CFR) in part 273) Batteries Lamps Mercury Containing Items Pesticides Aerosol Cans					
Is there an outside storage area for hazardous materials or hazardous waste? Yes or No					
Is antifreeze stored on-site? Yes or No If yes, what is it stored in?					
How is used antifreeze managed? Used antifreeze is not managed on site. Managed at fleet maintenance facility. Recycled w/ outside company Reused on-site Sold					
Has waste antifreeze been tested for hazardous vs. non-hazardous? Yes or No					

Grass & Weed Control Activities	
Are pesticides stored on-site? If yes, where? Indoors	(Yes) or No
Are fertilizers stored on site? If yes, where?	Yes or No
Are personnel certified or educated on appli	cation methods? Yes or No

Solvent Usage and Storage						
Are there any solvent parts washers used on-site? None						
Chemical Name	al Name CAS Number Yearly Usage					
Is any aqueous cleaning done?						
Used Oil Activities Circle						

^{*}VSQG = Very Small Quantity Generator, SQG = Small Quantity Generator, LQG = Large Quantity Generator https://www.epa.gov/hwgenerators/categories-hazardous-waste-generators

Aboveground oil storage tanks (ASTs)	Used Oil Gasoline			
	Qiese Equip. Hydraulic Tank			
Any underground storage tanks (USTs)?	Yes or No If yes, describe:			
Do you have a Spill Prevention, Control, & Countermeasure (SPCC) Plan?	Yes or No Being developed			
How is used oil disposed of?	Describe (hazardous or nonhazardous, recycled): No used oil disposed on site.			
Do you burn used oil on-site?	Yes or No If yes, what do you burn it in?			

Geographic			
Number of Acres at Facility: 2.63	Impervious Surface Estimate: 59.3%		
Are there wetlands on or near the facility?	Yes or No Type of Wetlands:		
Nearest Receiving Water (surface water body):	Name: Base Lake Distance: 3,369'		
Name of the watershed the property is located in:	Big Papillion – Mosquito Watershed		

Miscellaneous	Circle
Are any wastes disposed of in underground injection wells, septic drainages, or on-site lagoon?	Yes or No List type of wastes and where they are disposed:
Are there any floor drains?	Yes or No If yes, what do they empty into? Pit into sanitary sewer
Are there pits or sumps on-site?	(Yes) or No (Pits Sumps Other:
Are there oil-water separators on-site?	Yes or No
	If yes, how many?
	Who maintains the separators & when?

Miscellaneous Continued Is the site a Hot Spot, Potential Hot Spot, or Not a Hot Spot? Hotspot Are there any drinking water wells on the property? **Identify Property Neighbors:** North: Sweet Cecilia Maria South: Cedar Properties LLC, Andrew Workshops LLC East: Spaceworks LLC West: Woodland Valley 2021 MHC LLC

Process Flow

Describe what happens when you transfer or receive new material: i.e. salt, sand, fuel

- Sand is hauled in by Lyman-Richey and stacked in bins at each shop.
- Salt is delivered with grain trucks or belly dump trucks, then stored in an outdoor building or covered structures on site.
- Fuel is hauled in and stored in containment tanks.

Pollution Prevention/Good Housekeeping BMPs:

Monthly FRCP in	being implemented and haspections.	ow often:					
	for winter mix storage.	d la la !					
Sweeping parkin	g lots. Keeping up with goo	a nousekeeping.					
Addition Con	nments:						
Attachments	:						
Site Diagram(s)	/ Aerial Photograph, Hot	Spot Evaluation She	et, Sit	te Pho	to Log	3	
Prepared by:	Tyler Wynn	Date:	8	1	27	1	2024

FRCP Site Inspection Photo Log

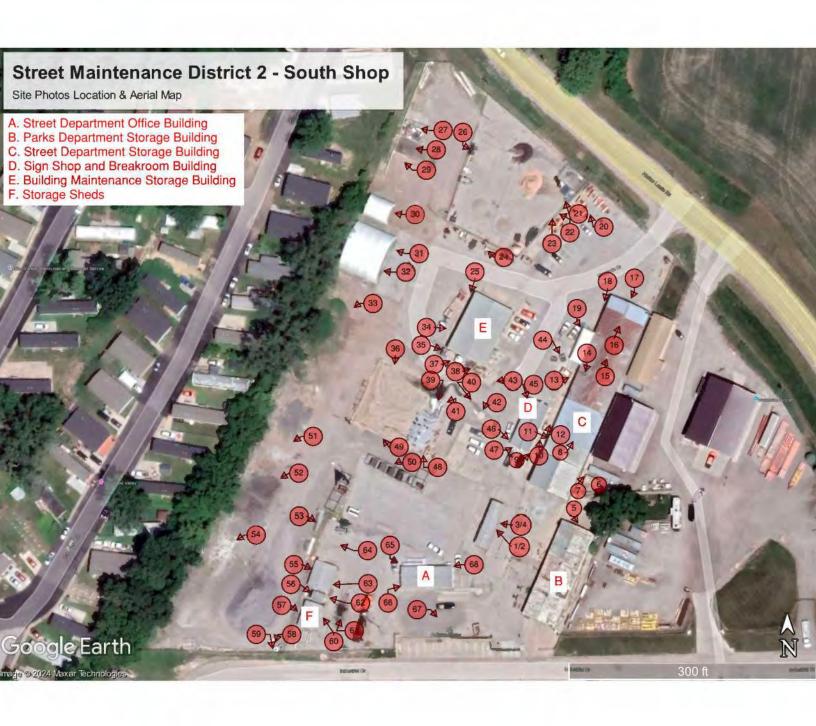
Inspection Date: <u>8/27/2024</u>	
Inspector Name: Tyler Wy	/nn

Municipal Maintenance Facility: Street Maintenance Facility District 2 – South Shop

Facility Address: 206 Industrial Dr

Photo Description	✓	Date
1. Front of Facility/Main Office	X	8/27/2024
2. Stormwater Drainages: Outfalls, drainage swales, ditches		
2. a. Area Inlet at Center of Facility	X	8/27/2024
2. b. FES at South End of Facility	X	8/27/2024
3. Paved Areas (including millings areas)	X	8/27/2024
4. Exposed Soil & Gravel		
5. Vehicle & Equipment Washing	X	8/27/2024
6. Parked Vehicle & Equipment Storage: Plows, Forklifts, Loaders, Vehicles	X	8/27/2024
7. Vehicle & Equipment Fueling	X	8/27/2024
8. Stockpiled Materials: winter mix, sylvex, salt, mulch, millings		
8. a. Salt Storage	X	8/27/2024
8. b. Salt Storage Building Exterior		
8. c. Winter Mix Storage Container Exterior	X	8/27/2024
8. d. Millings Storage	X	8/27/2024
9. Aboveground Storage Tanks: Winter chemicals, fuel, oil, etc.	X	8/27/2024
10. Waste Materials: Trash bins, Waste drums	X	8/27/2024
11. Construction Salvage: Rubble, Fencing, Soil, Aggregate		
11. a. Rubble	X	8/27/2024
11. b. Soil	X	8/27/2024
11. c. Scrap Metal		8/27/2024

Comments:		







Picture 1: Spill Kit at Fueling Station - 8/27/2024



Picture 3: Outdoor Fueling Area - 8/27/2024



Picture 2: Rusting at Base of East Side Diesel Secondary - 8/27/2024



Picture 4: Outdoor Fueling Area - 8/27/2024





Picture 5: Front of Parks Storage Building - 8/27/2024



Picture 7: Downspout Extenders on Street Maintenance Storage Building - 8/27/2024



Picture 6: Traffic Signal Stockpile near Parks Storage Building - 8/27/2024



Picture 8: Floor Drains Inside Street Department Storage Building - 8/27/2024





Picture 9: Downspouts on Sign Shop and Breakroom Building - 8/27/2024



Picture 11: Downspout on Exterior of Street Department Building - 8/27/2024



Picture 10: East Side of Sign Shop and Breakroom Building - 8/27/2024



Picture 12: Exterior of Street Department Building - 8/27/2024





Picture 13: Rusting on Exterior of Street Department Building - 8/27/2024



Picture 15: Floor Drain Inside Street Department Storage Building - 8/27/2024



Picture 14: Explosion Room Inside Street Department Building - 8/27/2024



Picture 16: Floor Drain Inside Street Department Storage Building – 8/27/2024





Picture 17: Front of Street Department Storage Building - 8/27/2024



Picture 19: Stains on Pavement in Tar/Asphalt Cleaning Area - 8/27/2024



Picture 18: Exterior of Street Department Building - 8/27/2024



Picture 20: Outdoor Plow Storage - 8/27/2024







Picture 23: Park Maintenance Storage - 8/27/2024



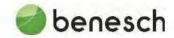


Picture 22: Park Maintenance Storage - 8/27/2024



Pícture 24: Construction Equipment Storage - 8/27/2024





Picture 25: Construction Debris West of Building Maintenance Building - 8/27/2024



Picture 27: Scrap Metal Storage - 8/27/2024



Picture 26: Used Tire Storage - 8/27/2024



Picture 28: Street Sweeping Stockpile - 8/27/2024





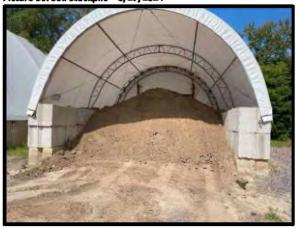
Picture 29: Tree Debris Stockpile - 8/27/2024



Picture 31: Salt Stockpile - 8/27/2024



Picture 30: Soil Stockpile - 8/27/2024



Picture 32: Sait Stockpile - 8/27/2024





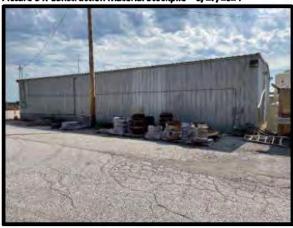
Picture 33: Street Sweeping Stockpile - 8/27/2024



Picture 35: Liquid Mbding Tank - 8/27/2024



Picture 34: Construction Material Stockpile – 8/27/2024



Picture 36: Sand Stockpile - 8/27/2024





Picture 39: Winter Mbx Stockpile - 8/27/2024





Picture 38: Construction Material Stockpile - 8/27/2024



Picture 40: Stains from Winter Mix Stockpile Leading to inlet - 8/27/2024







Picture 43: Vehicle Washing Station - 8/27/2024



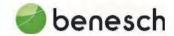


Picture 42: Area inlet at Center of Facility - 8/27/2024



Picture 44: Facility Dumpsters - 8/27/2024





Picture 45: Exterior of Sign Shop and Breakroom - 8/27/2024



Picture 47: Downspouts on Sign Shop and Breakroom Building - 8/27/2024



Picture 46: Exterior of Sign Shop and Breakroom - 8/27/2024



Picture 48: Cover on Winter Mix Stockpile – 8/27/2024





Picture 49: Back Side of Sand Stockpile - 8/27/2024



Picture 51: Street Sweeping Stockpile - 8/27/2024



Picture 50: Salt Spreader Storage - 8/27/2024



Picture 52: Asphalt Milling Stockpile - 8/27/2024



Picture 53: Scrap Metal Storage - 8/27/2024



Picture 55: Traffic Barricade Storage Near Southwest Sheds - 8/27/2024





Picture 54: Concrete Millings Stockpile - 8/27/2024



Picture 56: Chipped Paint on Southwest Sheds - 8/27/2024



Picture 57: Construction Material Storage Near Southwest Sheds - 8/27/2024



Picture 59: Interior of Flared End Section - 8/27/2024





Picture 58: Flared End Section on South Side of Facility – 8/27/2024



Picture 60: Front of Southwest Sheds - 8/27/2024



Picture 61: Oil Stains Southwest of Main Office Building - 8/27/2024



Picture 63: Chipped Paint on Shed - 8/27/2024





Picture 62: Chipped Paint and Holes in Shed - 8/27/2024



Picture 64: Salt Spreader Storage - 8/27/2024







Picture 67: Outdoor Vehicle Parking Area - 8/27/2024





Picture 66: South Side of Main Office Building - 8/27/2024



Picture 68: Downspout on Main Office Building - 8/27/2024



Facility Site Inspection Checklist

Site Information	
Facility Name	City of Bellevue Street Maintenance District 3 - Southwest Shop
Facility Address	12805 S. 9th St, Bellevue, Nebraska 68123
Inspection Date	8/27/2024
FRCP Inspector Name	Tyler Wynn
Facility Supervisor	Dan Driscoll
Main Site Contact	Dan Driscoll
A. VEHICLE OPERATIO	ONS
A1. Are vehicles store	ed and /or repaired outside?
Σ Υ Ξ Ν	Can't Tell
Are these vehicles lac	cking runoff diversion methods (berms, curbs, etc.)
□y □N	☐ Can't Tell
	of spills/leakage from vehicles?
TY TN	☐ Can't Tell
A3. Are uncovered or	utdoor fueling areas present?
⊒γ ⊒N	Can't Tell
A4. Are fueling areas	directly connected to storm drains?
TY IN	☐ Can't Tell ☐ Not Applicable
A5. Are vehicles wash	hed outdoors?
∠ Y ∠ N	Can't Tell
Does the area where	e vehicles are washed discharge to the storm inlet?
□Y □N	∟ Can't Tell
B. OUTDOOR MATER	IAIS
TY IN	ading operations present?
If yes, are they unco	vorod?
TY IN	C Can't Tell
	near and draining into a storm drain inlet?
	L Can't Tell
B2. Are materials sto	
EY EN	└ Can't Tell
	ea directly or indirectly connected to storm drain (circle one)?
Iγ ☑N	∟ Can't Tell
	coloration around the area visible?
Σγ ΞΝ	∟ Can't Tell
	orage area lack a cover?
EY EN	∟ Can't Tell
	als stored WITHOUT secondary containment?
□y □N	☐ Can't Tell
	ainers missing labels?
□ Y □ N	
	ainers in poor condition (rusting or leaking)?
□ Y □ N	□ Can't Tell
_ · ·	- Curre ren

	tne aumps	ters being properly managed (covered, not overflowing, and no damage)?
	ΞN	☐ Can't Tell
C2. Is th	e dumpste	r located near a storm drain inlet?
_ Y	■N	☐ Can't Tell
lf yes, ar	re runoff di	iversion methods (berms, curbs, etc.) lacking?
_ Y	ΞN	☐ Can't Tell
C3: Are	all waste re	eceptacles covered and clearly labeled according to waste type?
 γ	ΞN	☐ Can't Tell
D. BUILD	ING EXTER	RIOR - MAIN OFFICE BUILDING
	Carlo Danaga and Carlo Danaga and Carlo	ot being swept of debris and materials?
Σγ	ΞN	☐ Can't Tell
		s discharge to impervious surface?
☑ Y	ΞN	□ Can't Tell
		or cleaning practices (stains leading to storm drain)?
Ξγ	<u> </u>	☐ Can't Tell
_		ciencies noted on exterior of building?
Y	■N	
r nime	VAIC EVEE	RIOR - SALT STORAGE BUILDING
		AND THE RESIDENCE OF THE PROPERTY OF THE PROPE
TY		ot being swept of debris and materials?
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<u>ег. еvidi</u> Тү	ence of por	or cleaning practices (stains leading to storm drain)?
		Can't Tell
⊆5. Are ι		iencies noted on exterior of building?
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		Can't rell
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F. BUILD	ING EXTER	NOR - SHED
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F. BUILD F1. Is the F2. Do d TY F3. Evide	DING EXTER e parking lo	RIOR - SHED ot being swept of debris and materials? Can't Tell s discharge to impervious surface?
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F. BUILD F1. Is the F2. Do d F2. Do d F3. Evide F4. Are t F4. Are t F5. TURF G1. Are F6. TURF G2. Are F6. Are F7 F6. Are F7 F8. Are F8. TURF F8. TU	ING EXTER e parking le I N lownspouts I N ence of poe I N there defic I N /LANDSCA fertilizers of am or wate I N landscaped I N M WATER	Can't Tell or cleaning practices (stains leading to storm drain)? Can't Tell or cleaning practices (stains leading to storm drain)? Can't Tell iencies noted on exterior of building? Can't Tell PING AREAS or pesticides applied within S' of pavement, 25' of a storm drain, or 50' feet erbody? Can't Tell d plants trimmings or grass clippings accumulated on adjacent impervious Can't Tell

		_	_	-	
N	100		_	15	
				-	u

- A1. Block berm has been installed south of outdoor vehicle storage area. Spill kit kept near vehicles and liquid storage tanks.
- A5. Vehicle washing station drains into sump pit that overflows into drainage swale. Sump pit is pumped quarterly or as needed.
- B6. Liquid mixing tank is scheduled for replacement.
- B7. Retaining wall blocks around winter mix stockpile are being replaced as they become accessible. Replacement blocks are coated in tar to protect blocks.
- D2. West side of building drains to parking lot. Downspout flumes repositioned to keep water away from building.
- E3. Cracks on exterior of building are monitored monthly.
- F2. One downspout on northeast corner of building.
- H1. A pipe has been ordered to sleeve the culvert pipe on the southwest corner of the facility.

Tyt War	8/27/2024

Maintenance Facility Runoff Control Plan Facility Site Inspection Form

SECTION I: Site Information		
Facility Name	City of Bellevue Street Maintenance District #3 – Southwest Shop	
Inspection Date	8/27/2024	
FRCP Inspector Name	Tyler Wynn	
Facility Address	12805 S 9 th Street, Bellevue, Ne	
Facility Supervisor	Dan Driscoll	
Main Site Contact	Dan Driscoll	

SECTION II: Inspection Records Review (*attach copies of all reviewed inspection records) 1. Is facility inspection and records complete and thorough? 2. General findings from Inspection Records Review: • Deficiencies noted and addressed or turned over to proper personnel. • BMP upgrades are noted on monthly inspections.

1. Have any major changes occurred to the facility since the last site inspection?	No changes.
2. Have any structural BMPs been added to the facility?	Added block berm near outdoor vehicle parking area. New blocks added to winter mix pile. Pipe has been purchased to slip line the existing culvert pipe on the southwest corner of the site.
3. Have there been significant discharges of pollutants to the environment? If so, were any procedural changes made?	No discharges of pollutants have occurred.
4. What training has been conducted to teach Good Housekeeping/Pollution Prevention?	Monthly housekeeping discussions occur following monthly inspections.
5. What Good Housekeeping/Pollution Prevention measures are observed on site?	Salt and winter mix are stored covered. Dumpster lid is closed. Window screens replaced on main office building. Trash cans with cigarette disposal added near buildings.

Walk Facility & Note Any Significant Observations:

- Salt and brine spreaders are stored emptied outside.
- Stains noted below outdoor storage of salt spreaders.
- Concrete spalling on south side of salt storage building possibly from overfill.
- Culvert on northwest corner of site is in need of repair.

1. Overall, is the intent of the FRCP understood?	No / Somewhat / Yes
2. Is the Facility Site Inspection Checklist complete for this inspection?	No / Yes
3. Are Building & Grounds BMPs being implemented on site?	No / Somewhat / Yes
4. Are Vehicle & Equipment BMPs being implemented on site?	No / Somewhat / Yes
5. Are Product Material BMPs being implemented on site?	No / Somewhat / Yes
6. Are Bulk Storage Containers BMPs being implemented on site?	No / Somewhat / Yes
7. Are Waste Material BMPs being implemented on site?	No / Somewhat / Yes
8. Were photographs taken during site visit? (Complete FRCP Site Inspection Photo Log)	No / Yes
List changes that need to be made to the FRCP docum	ent or inspection form:

List recommendations or corrective act	ions based on inspection:
(Complete Schedule for Facility BMP In	mplementation form)

• Recommend replacement of culvert on northwest corner of site.

Section V: Overall Facility Grade (cir	cle one)	
Needs Improvement	Satisfactory	Outstanding
	Tet War	

FRCP Inspector:	Tyler Wynn, Benesch	196 Wy	
Facility Supervisor:	(Printed Name)	(Signature)	
	(Printed Name)	(Signature)	

Maintenance Facility Runoff Control Plan Facility Profile & Questionnaire

Please provide the following information:

General Information				
Maintenance Site Name	City of Bellevue Street Maintenance District 3 – Southwest Shop			
Physical Street Address	12805 S. 9 th Street			
City, County, State, Zip	Bellevue, Sarpy, NE 68123			
Latitude & Longitude	41 ° 07' 04.13" N 95° 55' 38.99" W			
Facility Supervisor	Bobby Riggs			
Main Site Contact	Bobby Riggs			
Main Site Contact's Phone Number	(402) 293-3126 Bobby.riggs@bellevue.net			
Additional Site Contacts				

Site Activities	С	ircle)
Stationary Liquid Deicer Storage Tanks? If yes, provide the tank quantity: 2 tanks, 5,000 Gallons each Secondary containment/protection? If yes, provide type of secondary containment/protection:	Yes	or or	No No
Solid Deicer Storage? Covered? Salt stored in building, Winter mix is covered. Bermed? List types of deicer: Gravel, Salt	Yes Yes Yes	or or or	No No No
Vehicle Maintenance?	Yes	or	No
Vehicle/Equipment Washing? Wash bay or outdoor washing: Outdoors	Yes	or	No
Outdoor Plow Storage?	Yes	or	No
Outdoor Stockpiles? Describe the type of stockpile (sand, gravel, millings, mulch, asphalt cold patch, winter mix construction debris excavated soil):	Yes	or	No
Vehicles & Equipment Parked Outdoors? If yes, list the vehicles/equipment (i.e. fuel vehicles, oil distributor, etc): _Tandem axel trucks, pickup trucks	Yes	or	No
Other Activities:			

Solid Waste Activities	Circle			
Hazardous Waste Generator Status*	VSQG SQG LQG			
Do you reference the Waste Manual for v	waste disposal decisions? Yes or No No waste generated			
Universal Wastes at Facility (Title 40 of the Code of Federal Regulations (CFR) in part 273)	Batteries Lamps Mercury Containing Items Pesticides Aerosol Cans			
Is there an outside storage area for haza	rdous materials or hazardous waste? Yes or No			
Is antifreeze stored on-site? Yes or No If yes, what is it stored in? Explosion Room				
How is used antifreeze managed? Used antifreeze is not managed on site. Managed at fleet maintenance facility.	Recycled w/ outside company Reused on-site Sold			
Has waste antifreeze been tested for hazardous vs. non-hazardous? Yes or N				

^{*}VSQG = Very Small Quantity Generator, SQG = Small Quantity Generator, LQG = Large Quantity Generator https://www.epa.gov/hwgenerators/categories-hazardous-waste-generators

Grass & Weed Control Activities	
Are pesticides stored on-site? If yes, where? Indoors	Yes or No
Are fertilizers stored on site? If yes, where?	Yes or No
Are personnel certified or educated on appli	cation methods? Yes or No

Solvent Usage and Storage					
Are there any solvent parts washers used on-site? None					
Chemical Name CAS Number Yearly Usage					
Is any aqueous cleaning done?					

Used Oil Activities	Circle		
Aboveground oil storage tanks (ASTs)	Used Oil	Gasoline	
- None	Diesel	Equip. Hydraulic Tank	
Any underground storage tanks (USTs)?	Yes or No If yes, describe:		
Do you have a Spill Prevention, Control, & Countermeasure (SPCC) Plan?	Yes or No		
How is used oil disposed of?		dous or nonhazardous, sed oil disposed on site.	
Do you burn used oil on-site?	Yes or No If yes, what do you burn it in?		

Geographic	
Number of Acres at Facility: 2.63	Impervious Surface Estimate: 29.4%
Are there wetlands on or near the facility?	Yes or No Type of Wetlands:
Nearest Receiving Water (surface water body):	Name: Papillion Creek Distance: 2,091'
Name of the watershed the property is located in:	Big Papillion – Mosquito Watershed

Miscellaneous	Circle
Are any wastes disposed of in underground injection wells, septic drainages, or on-site lagoon?	Yes or No List type of wastes and where they are disposed:
Are there any floor drains?	Yes or No If yes, what do they empty into? Sump Pit
Are there pits or sumps on-site?	Pits Sumps Other:
Are there oil-water separators on-site?	Yes or No If yes, how many? Who maintains the separators & when?

Miscellaneous Continued		
Is the site a Hot Spot, Potential Hot Spot, or Not a Hot Spot? Hotspot		
Are there any drinking water wells on the property? No		
Identify Property Neighbors:		
North: Aksarben Fence and Gate LLC		
South: _Dowd/Duane J_		
East: <u>United States of America</u>		
West: 9th St Apartments LLC		

Process Flow

Describe what happens when you transfer or receive new material: i.e. salt, sand, fuel

- Sand is hauled in by Lyman-Richey and stacked in bins at each shop.
- Salt is delivered with grain trucks or belly dump trucks, then stored in an outdoor building or covered structures on site.

Pollution Prevention/Good Housekeeping BMPs:

Describe BMPs being implemented and how often:

Monthly FRCP inspections scheduled to begin in the coming year.

damaged blocks.	ea wnen the pile	e us us	sea up	enoug	in to a	iccess
Concrete berm has been installed near the vehic	e storage.					
						_
Addition Comments:						
Attachments:						
Site Diagram(s) / Aerial Photograph, Hot Spot	Evaluation She	et, Sit	e Pho	to Log	,	
Prepared by: Tyler Wynn	Date:	8	1	27	1	2024
· • • • • • • • • • • • • • • • • • • •						

FRCP Site Inspection Photo Log

Inspection Date: 8/27/2024
Inspector Name: Tyler Wynn
Municipal Maintenance Facility: Street Maintenance District 3 – Southwest Shop
Facility Address: 12805 S. 9th Street, Bellevue, Nebraska

Photo Description	✓	Date
1. Front of Facility/Main Office	X	8/27/2024
2. Stormwater Drainages: Outfalls, drainage swales, ditches	X	8/27/2024
3. Paved Areas (including millings areas)	Х	8/27/2024
4. Exposed Soil & Gravel	Х	8/27/2024
5. Floor Drains, Trench Drains, Oil-water Separators	X	8/27/2024
6. Vehicle & Equipment Washing	X	8/27/2024
7. Parked Vehicle & Equipment Storage: Plows, Forklifts, Loaders, Vehicles	X	8/27/2024
8. Vehicle & Equipment Fueling	N/A	
9. Vehicle & Equipment Maintenance & Repair	N/A	
10. Stockpiled Materials: winter mix, sylvex, salt, mulch, millings	Х	8/27/2024
11. Weed & Pest Management Chemicals	Х	8/27/2024
12. Paints, Adhesives, Solvents	X	8/27/2024
13. Petroleum Oils & Fluids	Х	8/27/2024
14. Aboveground Storage Tanks: Winter chemicals, fuel, oil, etc.	X	8/27/2024
15. Underground Storage Tanks	N/A	
16. Waste Materials: Trash bins, Waste drums	X	8/27/2024
17. Construction Salvage: Rubble, Fencing, Soil, Aggregate	X	8/27/2024
18. Recyclables: Scrap Metal, Used Batteries, Tires, Used Oil	X	8/27/2024
19. Mechanics Shop	N/A	
		-

Comments:	







Picture 1: Spill Kit - 8/27/2024



Picture 3: Vehicle Washing Station - 8/27/2024

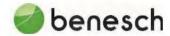


Picture 2: Debris in Paved Area Near Entrance - 8/27/2024



Picture 4: Interior of Sump Pit at Vehicle Washing Station - 8/27/2024





Picture 5: Vehicle Washing Station Sump Outlet - 8/27/2024



Picture 7: Debris on Pavement Near Dumpster - 8/27/2024



Picture 6: Facility Dumpster - 8/27/2024



Picture 8: Exterior of Shed - 8/27/2024





Picture 9: Downspout on Shed - 8/27/2024



Picture 11: Cracks on Exterior of Salt Storage Building - 8/27/2024



Picture 10: Cracks on Exterior of Salt Storage Building - 8/27/2024



Picture 12: Outdoor Salt Spreader Storage - 8/27/2024





Picture 13: Cracks on Exterior of Salt Storage Building – 8/27/2024



Picture 15: Block Berm near Outdoor Vehicle Storage - 8/27/2024



Picture 14: Block Berm near Outdoor Vehicle Storage - 8/27/2024



Picture 16: Outdoor Salt Spreader Storage - 8/27/2024





Picture 17: Outdoor Salt Spreader Storage – 8/27/2024



Picture 19: Soli Stockpile - 8/27/2024



Picture 18: Outdoor Vehicle Storage – 8/27/2024



Picture 20: Concrete Millings Stockpile - 8/27/2024







Picture 23: Outdoor Equipment Storage - 8/27/2024



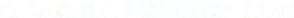


Pícture 22: Outdoor Equipment Storage - 8/27/2024



Picture 24: Culvert on Southwest Corner of Facility - 8/27/2024







Picture 27: Damaged Retaining Wall Section South of Facility - 8/27/2024





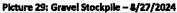
Picture 26: Damaged Retaining Wall Section South of Facility - 8/27/2024



Picture 28: Asphalt Cold Patch and Tar Machine Storage - 8/27/2024



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Picture 31: Construction Material Stockpile - 8/27/2024





Pícture 30: Construction Material Stockpile - 8/27/2024



Picture 32: Retaining Wall along West Side of Facility - 8/27/2024









Picture 35: Embankment Washout along West side of Facility - 8/27/2024





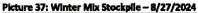
Picture 34: Embankment Washout along West side of Facility - 8/27/2024



Picture 36: Sand Stockpile - 8/27/2024



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Picture 39: Blocks to be Replaced on Winter Mix Stockpile - 8/27/2024





Picture 38: Replaced Blocks on Winter Mix Stockpile - 8/27/2024



Picture 40: Salt Stockpile - 8/27/2024



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Picture 43: Outdoor Break Area - 8/27/2024





Picture 42: Liquid Storage Tanks - 8/27/2024



Picture 44: Downspouts North side of Main Office Building - 8/27/2024





Picture 45: Downspouts South side of Main Office Building - 8/27/2024



Picture 47: Explosion Room - 8/27/2024



Picture 46: Main Office Building Floor Drains - 8/27/2024



Picture 48: Replaced Window Screens - 8/27/2024



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Picture 50: Main Office Building Ciggarette Disposal – 8/27/2024



Facility Site Inspection Checklist

Site Infor	mation	
Facility Na	me	City of Bellevue Street Maintenance District 1 - North Shop
Facility Ad	dress	8285 Cedar Island Rd, Bellevue, Nebraska 68147
Inspection	Date	8/27/2024
FRCP Inspe	ector Name	Tyler Wynn
Facility Su	pervisor	Larry Mason
Main Site	Contact	Larry Mason
A. VEHICL	E OPERATIO	ONS CONTRACTOR OF THE PROPERTY
A1. Are v	ehicles store	ed and /or repaired outside?
☑ Y	□N	□ Can't Tell
Are these	vehicles lac	king runoff diversion methods (berms, curbs, etc.)
□ Y	□ N	☐ Can't Tell
A2. Is the	re evidence	of spills/leakage from vehicles?
□ Y	□N	☐ Can't Tell
A3. Are u	ncovered ou	utdoor fueling areas present?
□ Y	≥ N	□ Can't Tell
A4. Are fu	ieling areas	directly connected to storm drains?
□ Y	□N	☐ Can't Tell
A5. Are v	ehicles wash	ned outdoors?
□ Y	□N	□ Can't Tell
Does the	area where	vehicles are washed discharge to the storm inlet?
☑ Y	\square N	☐ Can't Tell
B. OUTDO	OR MATERI	ALS
B1. Are lo	ading/unloa	ading operations present?
	□.Ñ	□ Can't Tell
If yes, are	they uncov	vered?
☑ Y	□N	□ Can't Tell
If uncove	red, are the	near and draining into a storm drain inlet?
	□N	☐ Can't Tell
B2. Are n	naterials sto	red outside?
☑ Y	□N	
B3. Is the	storage are	a directly or indirectly connected to storm drain (check one)?
☑ Y	□N	☐ Can't Tell
B4. Is stai	ning or disc	oloration around the area visible?
□ Y	□N	☐ Can't Tell
B5. Does	outdoor sto	rage area lack a cover?
☑ Y	□N	☐ Can't Tell
B6. Are li	quid materia	als stored WITHOUT secondary containment?
□ Y	□N	☐ Can't Tell
B7. Are st	orage conta	iners missing labels?
□Y	⊡ N	☐ Can't Tell
B8. Are st	orage conta	iners in poor condition (rusting or leaking)?
□ Y	□N	□ Can't Tell

C. WAS	TE MANAG	EMENT
C1. Are	the dumps	sters being properly managed (covered, not overflowing, and no damage)?
☑ Y	□N	□ Can't Tell
C2. Is t	he dumpste	er located near a storm drain inlet?
□ Y	■ N	□ Can't Tell
If yes, a	are runoff d	liversion methods (berms, curbs, etc.) lacking?
□ Y	□N	□ Can't Tell
C3: Are	all waste r	eceptacles covered and clearly labeled according to waste type?
☑ Y	□N	□ Can't Tell
D. BUIL	DING EXTE	RIOR - MAIN OFFICE BUILDING
D1. Is t	he parking	lot being swept of debris and materials?
 Y	□N	□ Can't Tell
D2. Do	downspout	ts discharge to impervious surface?
□Y	☑N	□ Can't Tell
D3. Evi	dence of po	por cleaning practices (stains leading to storm drain)?
□ У	☑N	□ Can't Tell
D4. Are	there defi	ciencies noted on exterior of building?
□ Y		□ Can't Tell
E BIIII	DING EVTER	RIOR - BARRICADE SHED
		ot being swept of debris and materials?
□ Y	☑ N	□ Can't Tell
		s discharge to impervious surface?
□ Y	☑ N	□ Can't Tell
		or cleaning practices (stains leading to storm drain)?
□ Y	☑ N	□ Can't Tell
		ciencies noted on exterior of building?
□ Y	□ N	□ Can't Tell
F. BUIL	DING EXTER	RIOR - SALT STORAGE BUILDING
F1. Is t	he parking I	ot being swept of debris and materials?
☑ Y	□N	□ Can't Tell
		s discharge to impervious surface?
☑Y	□N	□ Can't Tell
F3. Evid		or cleaning practices (stains leading to storm drain)?
□у	☑N	□ Can't Tell
F4. Are	there defic	ciencies noted on exterior of building?
 ∀	□N	□ Can't Tell
		RIOR - OFFICE/BREAKROOM
		lot being swept of debris and materials?
☑ Y	□N	□ Can't Tell
		ts discharge to impervious surface?
□ Y	■N	□ Can't Tell
		por cleaning practices (stains leading to storm drain)?
□ Y	□N	□ Can't Tell
G4. Are	there defi	ciencies noted on exterior of building?
□ Y	□N	□ Can't Tell

II. DOILD	ING EXTE	RIOR - LOWER EQUIPMENT SHED
H1. Is the	e parking	lot being swept of debris and materials?
□ Y	= N	□ Can't Tell
H2. Do d	ownspout	ts discharge to impervious surface?
□ Y		□ Can't Tell
		oor deaning practices (stains leading to storm drain)?
□ Y		□ Can't Tell
		clencies noted on exterior of building?
□ Y	= N	□ Can't Tell
I. TURF/L	ANDSCAP	PING AREAS
I1. Are fe	rtilizers o	r pesticides applied within 5' of pavement, 25' of a storm drain, or 50' feet of
a stream	or water	oody?
	→ N	□ Can't Tell
J. STORM	WATER I	NFASTRUCTURE
J1. Is tras	sh or debr	ris present in gutters leading to storm drains?
□ Y	= N	□ Can't Tell
J2. Is the	re debris	and sediment build up present in the catch basin?
□ ү	≡N	□ Can't Tell
NOTES:		
A1, Vehic	cies store	indoors when possible. When stored outdoors, vehicles are stored on asphalt millings
surface.		
		tainment around outdoor fuel tanks. Spill kit kept near fueling station.
the second of		ng station discharges to inlet.
BS. Wint ordered.		e typically stored with tarp covering pile. Tarp was damaged in recent storms, new tarp
B6. Mixir	ng tank sc	heduled for replacement.
D1. Oll st	tains in en	nployee parking lot.
50 Name	nenoute o	
UZ. DOW	Dahone o	n East side of building drain to grass, no downspouts on West side of building.
the second second		n East side of building drain to grass, no downspouts on West side of building. emoved from building.
E2. Down	nspouts re	
E2. Down F4. Defic G4. Build	nspouts re iencies no ling remai	emoved from building. Sted on South side of building. Ins under renovation. Roof, windows, gutters, and downspouts have been replaced.
E2. Down F4. Defic G4. Build H2. Sout	nspouts re iencies no ling remai heast dow	emoved from building. Sted on South side of building. Sins under renovation. Roof, windows, gutters, and downspouts have been replaced. Synspout drains to asphalt.
E2. Down F4. Defic G4. Build H2. Sout H4. Ruste	nspouts re lencies no ling remai heast dow ed siding a	emoved from building. Inted on South side of building. Inted on South side of building. Ins under renovation. Roof, windows, gutters, and downspouts have been replaced. Inspout drains to asphalt. In the South exterior wall.
E2. Down F4. Defic G4. Build H2. Sout H4. Ruste	nspouts re lencies no ling remai heast dow ed siding a	emoved from building. Sted on South side of building. Sins under renovation. Roof, windows, gutters, and downspouts have been replaced. Synspout drains to asphalt.
E2. Down F4. Defic G4. Build H2. Sout H4. Ruste	nspouts re lencies no ling remai heast dow ed siding a	emoved from building. Inted on South side of building. Inted on South side of building. Ins under renovation. Roof, windows, gutters, and downspouts have been replaced. Inspout drains to asphalt. In the South exterior wall.
E2. Down F4. Defic G4. Build H2. Sout H4. Ruste	nspouts re lencies no ling remai heast dow ed siding a	emoved from building. Inted on South side of building. Inted on South side of building. Ins under renovation. Roof, windows, gutters, and downspouts have been replaced. Inspout drains to asphalt. In the South exterior wall.

Inspector's Signature 8/27/2024

Date

Maintenance Facility Runoff Control Plan Facility Site Inspection Form

SECTION I: Site Information		
Facility Name	Street Maintenance District 1 – North Shop	
Inspection Date 8/27/2024		
FRCP Inspector Name	Tyler Wynn	
Facility Address	8252 Cedar Island Rd.	
Facility Supervisor	Larry Mason	
Main Site Contact	Larry Mason	

SECTION II: Inspection Records Review (*attach copies of all reviewed inspection records)			
1. Is facility inspection and records complete and thorough?			
2. General findings from Inspection Records Review:			
 Continue to perform monthly facility inspections. Deficiencies noted on monthly inspections are being addressed. 			

I. Have any major changes occurred to the facility since the last site inspection?	Building under renovation to serve as new office/breakroom building. Removed gutters on barricade shed. Replaced downspouts on main office building.
2. Have any structural BMPs been added to the facility?	No
3. Have there been significant discharges of pollutants to the environment? If so, were any procedural changes made?	No
4. What training has been conducted to teach Good Housekeeping/Pollution Prevention?	October 2023 – Facility Inspection Training Informal housekeeping training and discussions of monthly inspection findings.
5. What Good Housekeeping/Pollution Prevention measures are observed on site?	Fleet vehicles parked indoors overnight when possible Dumpster lid closed.

See Facility Site Inspection Checklist.

Constant State St.	ed troops	No	N.	Somew	rai .	j.	(Ver)
I. Overall, is the int	ent of the FRCP understood?	140	1	Somew	141	Ĭ	
2. Is the Facility Situ this inspection?	e Inspection Checklist complete for		6	No /	Yes	>	
 Are Building & C site? 	Frounds BMPs being implemented of	n No	$\mathcal{F}_{\mathbb{Z}}$	Somew	hat	1	Yes
4. Are Vehicle & Eq on site?	quipment BMPs being implemented	No	1	Somew	hat	1	Yes
Are Product Mate site?	erial BMPs being implemented on	No	Ŀ	Somew		j.	Yes
Are Bulk Storage implemented on s	Containers BMPs being site?	No	Ŋ.	Somew	hat	1	(Yes)
7. Are Waste Materi site?	ial BMPs being implemented on	No	£	Somew	hat	Ľ	(Yes)
	s taken during site visit? Site Inspection Photo Log)		1.8	No /	Yes	>	
List changes that	need to be made to the FRCP	locament or in	specif	on form:			
	map with building names.						
(Complete Sched	tions or corrective actions base ule for Facility BMP Implemen	Control of the Contro	n:				
(Complete Sched	tions or corrective actions base	Control of the Contro	ar				
(Complete Sched	tions or corrective actions base ule for Facility BMP Implement Il Facility Grade (circle one)	Control of the Contro	ar		Outst	andi	ng
(Complete Sched	tions or corrective actions base ule for Facility BMP Implement Il Facility Grade (circle one)	tation form)	Trib.		Outst	andi	ng
(Complete Sched	tions or corrective actions base ule for Facility BMP Implement Il Facility Grade (circle one)	tation form)	W.		Outst	andi	ng
(Complete Sched	itions or corrective actions base ule for Facility BMP Implement Il Facility Grade (circle one) improvement Tyler Wynn (Printed Name)	atisfactory	W.		Outst	andi	ng

Maintenance Facility Runoff Control Plan Facility Profile & Questionnaire

Please provide the following information:

General Information			
Maintenance Site Name	Street Maintenance District 1 – North Shop		
Physical Street Address	8252 Cedar Island Road		
City, County, State, Zip	Bellevue, Sarpy, Nebraska, 68147		
Latitude & Longitude	41° 10′ 38.86" N 95° 57′ 13.32" W		
Facility Supervisor	Larry Mason		
Main Site Contact	Bobby Riggs		
Main Site Contact's Phone Number	(402) 293-3126 bobby.riggs@bellevue.net		
Additional Site Contacts	Larry Mason		

Site Activities	C	ircl	е
Stationary <u>Liquid</u> Deicer Storage Tanks? If yes, provide the tank quantity: two 5,000 gallon tanks Secondary containment/protection?	Yes Yes	or or	No No
If yes, provide type of secondary containment/protection:	163	OI.	(AD
Solid Deicer Storage?	(es)	or	No
Covered? Bermed?	Yes	or or	No
List types of deicer: Salt, 3:1 Salt:Gravel Mix			
Vehicle Maintenance?	Yes	or	No
Vehicle/Equipment Washing? Wash bay or outdoor washing: Outdoor wash bay	Yes	or	No
Outdoor Plow Storage?	Yes	or	No
Outdoor Stockpiles? Describe the type of stockpile (sand) grave millings mulch, asphalt cold patch, winter mix construction debris excavated soil:	Yes	or	No
Vehicles & Equipment Parked Outdoors? If yes, list the vehicles/equipment (i.e. fuel vehicles, oil distributor, etc):	Yes	or	No
Other Activities:			

Solid Waste Activities	Cir	cle			
Hazardous Waste Generator Status*	(SQG)	SQG	LQG		
Do you reference the Waste Manual for v	vaste disposal decisio	ons? 🌾	es or	No	
Universal Wastes at Facility (Title 40 of the Code of Federal Regulations (CFR) in part 273)	Batteries Lamps Mercury Containing It Pesticides Aerosol Cans	tems			
Is there an outside storage area for hazardous materials or hazardous waste? Yes or No					(No)
Is antifreeze stored on-site? Yes or No If yes, what is it stored in? _Explosion R			Room		
How is used antifreeze managed? Recycled w/ outside company > Taken to fleet maintenance and recycled with outside company Reused on-site Sold			/		
Has waste antifreeze been tested for haz	ardous vs. non-hazar	dous?	Yes	or	No

*VSQG = Very Small Quantity Generator, SQG = Small Quantity Generator, LQG = Large Quantity Generator https://www.epa.gov/hwgenerators/categories-hazardous-waste-generators

Grass & Weed Control Activities	
Are pesticides stored on-site? If yes, where? <u>Explosion Room</u>	(es) or No
Are fertilizers stored on site? If yes, where?	Yes or No
Are personnel certified or educated on applic	cation methods? Yes or No

Solvent Usage and Storage						
Are there any solvent parts washers u	Are there any solvent parts washers used on-site? - None					
Chemical Name	CAS Number	Yearly Usage				
Is any aqueous cleaning done?						

Used Oil Activities	Circle
Aboveground oil storage tanks (ASTs)	Used Oil Gasoline
	Diesel Equip. Hydraulic Tank
Any underground storage tanks (USTs)?	(es) or No If yes, describe: Septic Tank
Do you have a Spill Prevention, Control, & Countermeasure (SPCC) Plan?	Yes or No SPCC being developed. Spill kit kept on site.
How is used oil disposed of?	Describe (hazardous or nonhazardous, recycled): - N/A
Do you burn used oil on-site?	Yes or No If yes, what do you burn it in?

Geographic	
Number of Acres at Facility:	Impervious Surface Estimate: 15.2%
Are there wetlands on or near the facility?	Yes or No Type of Wetlands:
Nearest Receiving Water (surface water body):	Name: Missouri River Distance: 9,711'
Name of the watershed the property is located in:	Big Papillion – Mosquito Watershed

Miscellaneous	Circle				
Are any wastes disposed of in underground injection wells, septic drainages, or on-site lagoon?	Yes or No List type of wastes and where they are disposed:				
Are there any floor drains?	(es) or No If yes, what do they empty into? Septic Tank				
Are there pits or sumps on-site?	Yes or No Pits Sumps Other:				
Are there oil-water separators on-site?	Yes or No If yes, how many? Who maintains the separators & when?				

Miscellaneous Continued Is the site a Hot Spot, Potential Hot Spot, or Not a Hot Spot? Hotspot Are there any drinking water wells on the property? **Identify Property Neighbors:** North: Klusaw/Thomas & Janice E Hardin Nicole Michelle Godberson/Martin H & Dianna South: Zurek's Subdivision - Lots 1-11 East: Kallhoff/Todd P Ryder/Jaclyn C West: Timmerman/Kevin & Jere L Goers/Donald L Linda Marie

Process Flow

Describe what happens when you transfer or receive new material: i.e. salt, sand, fuel

- Sand is hauled in by Lyman-Richey and stacked in bins at each shop.
- Salt is delivered with grain trucks or belly dump trucks, then stored in an outdoor building or covered structures on site.
- Fuel is hauled in and stored in containment tanks.

Pollution Prevention/Good Housekeeping BMPs:

	being implemented developed for the factorial fo).				
Addition Con	nments:							
Attachments							Ţ	
Site Diagram(s)	/ Aerial Photogra	ph, Hot Spot Ev	aluation She	et, Sit	e Pho	to Log	J	
Prepared by:	Tyler Wynn		_ Date:	8	/	27	1	2024







Picture 1: Debris in Curb Line Employee Parking – 8/27/2024



Picture 3: Downspouts on East Side of Main Office Building - 8/27/2024



Picture 2: Oil Stains in Employee Parking Lot - 8/27/2024



Picture 4: Exterior of Main Office Building - 8/27/2024







Picture 7: Dumpster Storage Location - 8/27/2024





Picture 6: Exterior of Barricade Shed - 8/27/2024



Picture 8: Debris in Gutter Line East of Barricade Shed - 8/27/2024

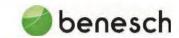


Picture 9: Outdoor Deicer Spreader Storage - 8/27/2024



Picture 11: Outdoor Plow Storage - 8/27/2024





Picture 10: Outdoor Plow Storage - 8/27/2024



Picture 12: Inlet East of Fueling Station - 8/27/2024



Picture 13: Outdoor Fueling Area with Spill Kit - 8/27/2024



Picture 15: North Side of Office/Break Room Building - 8/27/2024





Picture 14: South Side of Office/Break Room Building - 8/27/2024



Picture 16: Damaged Gutter on North Side of Lower Equipment Shed - 8/27/2024





Picture 17: Rust on South Side of Lower Equipment Shed - 8/27/2024



Picture 19: Vehicle Washout Station - 8/27/2024



Picture 18: Liquid Storage Tanks - 8/27/2024



Picture 20: Vehicle Washout Station - 8/27/2024





Picture 21: Street Sweepings and Asphalt Millings Stockpiles – 8/27/2024



Picture 23: Outdoor Construction Materials Storage - 8/27/2024



Picture 22: Soil Stockpile - 8/27/2024



Picture 24: Outdoor Construction Materials Storage - 8/27/2024





Picture 25: Outdoor Equipment Storage - 8/27/2024



Picture 27: Outdoor Construction Materials Storage - 8/27/2024





Picture 28: Outdoor Construction Materials Storage - 8/27/2024







Picture 31: Outdoor Vehicle Storage - 8/27/2024





Picture 30: Outdoor Vehicle Storage - 8/27/2024



Picture 32: Outdoor Salt Spreader Storage - 8/27/2024







Picture 35: Construction Debris Stockpile - 8/27/2024





Picture 34: Concrete Millings Stockpile - 8/27/2024



Picture 36: Outdoor Vehicle Storage - 8/27/2024

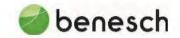






Picture 39: Salt Stockpile - 8/27/2024



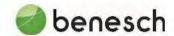


Picture 38: Road near Sand Stockpile - 8/27/2024



Picture 40: Winter Mix Stockpile - 8/27/2024





Picture 41: Inlet West of Salt and Sand Stockpiles - 8/27/2024



Picture 43: Outdoor Equipment Storage - 8/27/2024



Picture 42: Sand Stockpile - 8/27/2024



Picture 44: Debris in Road South of Sand Stockpile - 8/27/2024







Picture 47: Indoor Chemical Storage/Explosion Room — 8/27/2024





Picture 46: Indoor Asphalt Cold Patch Storage - 8/27/2024



Picture 48: Indoor Floor Drain Main Office Building - 8/27/2024









Picture 50: Sump Pit Main Office Building - 8/27/2024









Picture 1: Culvert Outlet East of Cedar Island Road - 8/27/2024



Picture 3: Drainage Swale South of Main Entrance - 8/27/2024



Picture 2: Culvert Outlet Under Facility Entrance - 8/27/2024



Picture 4: Culvert Inlet Crossing Cedar Island Road - 8/27/2024





Picture 5: Culvert Outlet Under Facility Entrance - 8/27/2024



Picture 7: Upstream Side of Culvert at Main Entrance — 8/27/2024





Picture 8: Main Entrance - 8/27/2024





Picture 9: Concrete Millings Stockpile - 8/27/2024



Picture 11: Silt Fence North of Entrance East Side of Site - 8/27/2024



Picture 10: Silt Fence North of Entrance East Side of Site - 8/27/2024



Picture 12: Asphalt Millings Stockpile - 8/27/2024





Picture 13: Asphalt Millings Stockpile - 8/27/2024



Picture 15: Scrap Metal Storage - 8/27/2024



Picture 14: Asphalt Millings Stockpile - 8/27/2024



Picture 16: Wood and Debris Stockpile - 8/27/2024





Picture 17: Tree Stump Stockpile - 8/27/2024



Picture 19: Miscellaneous Debris Stockpile - 8/27/2024



Picture 18: Asphalt Millings Stockpile – 8/27/2024



Picture 20: Tree Debris Stockpile - 8/27/2024





Picture 21: Tree Debris Stockpile - 8/27/2024



Picture 23: Tree Muich Stockpile – 8/27/2024



Picture 22: Street Sweeping Stockpile - 8/27/2024



Picture 24: Street Sweeping Stockpile - 8/27/2024

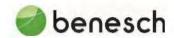






Picture 27: Tree Muich Stockpile – 8/27/2024





Picture 26: Street Sweeping Stockpile - 8/27/2024



Picture 28: Street Sweeping Stockpile - 8/27/2024







Picture 31: Dozer Storage - 8/27/2024





Picture 30: Used Tire Stockpile - 8/27/2024



Facility Site Inspection Checklist

Site Information	
Facility Name	City of Bellevue Street Fleet Maintenance Facility
Facility Address	2012 Betz Rd, Bellevue, Nebraska 68005
Inspection Date	8/13/2024
FRCP Inspector Name	Tyler Wynn/Brent Stonacek
Facility Supervisor	Todd Jarosz
Main Site Contact	Todd Jarosz
A. VEHICLE OPERATIO	NS
A1. Are vehicles store	d and /or repaired outside?
☑Y □N	☐ Can't Tell
Are these vehicles lac	king runoff diversion methods (berms, curbs, etc.)
□ γ □ N	☐ Can't Tell
	of spills/leakage from vehicles?
□Y □N	☐ Can't Tell
	tdoor fueling areas present?
□ y □ N	☐ Can't Tell
A5. Are vehicles wash	ed outdoors?
□ Y □ N	☐ Can't Tell
Does the area where	vehicles are washed discharge to the storm inlet?
□Y□N	☐ Can't Tell
B. OUTDOOR MATERIA	ALS
B1. Are loading/unloa	ding operations present?
□y ☑N	☐ Can't Tell
If yes, are they uncov	rered?
□ y □ N	☐ Can't Tell
If uncovered, are the	near and draining into a storm drain inlet?
□ Y □ N	☐ Can't Tell
B2. Are materials stor	red outside?
☑Y □N	☐ Can't Tell
B3. Is the storage area	a directly or indirectly connected to storm drain (circle one)?
□ Y □ N	☐ Can't Tell
B4. Is staining or disco	oloration around the area visible?
☑Y □N	☐ Can't Tell
	rage area lack a cover?
☑ Y □ N	☐ Can't Tell
	ls stored WITHOUT secondary containment?
☑Y □N	☐ Can't Tell
B7. Are storage conta	iners missing labels?
☑ Y □ N	☐ Can't Tell
B8. Are storage conta	iners in poor condition (rusting or leaking)?
□y □n	Can't Tell

C. WASTE MANAGEMENT
C1. Are the dumpsters being properly managed (covered, not overflowing, and no damage)?
☑ Y ☐ N ☐ Can't Tell
C2. Is the dumpster located near a storm drain inlet?
□ Y □ N □ Can't Tell
If yes, are runoff diversion methods (berms, curbs, etc.) lacking?
□ Y □ N □ Can't Tell
C3: Are all waste receptacles covered and clearly labeled according to waste type?
☑ Y □ Can't Tell
D. BUILDING EXTERIOR
D1. Is the parking lot being swept of debris and materials?
☐ Y ☐ N ☐ Can't Tell
D2. Do downspouts discharge to impervious surface?
□ Y □ N □ Can't Tell
D3. Evidence of poor cleaning practices (stains leading to storm drain)?
☐ Y ☐ N ☐ Can't Tell
L Cant leii
D4. Are there deficiencies noted on exterior of building?
☑ Y □ N □ Can't Tell
E. TURF/LANDSCAPING AREAS
E1. Are fertilizers or pesticides applied within 5' of pavement, 25' of a storm drain, or 50' feet of
a stream or waterbody?
☐ Y ☐ N ☐ Can't Tell
E2. Do landscaped areas drain to the storm drain system?
□ Y □ N □ Can't Tell
E3. Are landscaped plants trimmings or grass clippings accumulated on adjacent impervious
surface?
□ Y □ N □ Can't Tell
F. STORM WATER INFASTRUCTURE
F1. Is trash or debris present in gutters leading to storm drains?
□ Y □ N □ Can't Tell
F2. Is there debris and sediment build up present in the catch basin?
□ Y □ N □ Can't Tell

NOTES:

- A1. Vehicles pulled inside overnight as often as possible.
- A2. Pallet of floor dry kept on site in case of spills/leaks.
- A3: No outdoor fueling areas present
- A4: Indoor wash bay present
- B2: Waste oil stored outside in used oil storage tank.
- B7: Label faded recommend replacement
- B8: Surface rust on base of container.
- C: Tires stored on site removed bi-weekly.
- C: Ciggarette disposal installed near office entrance.
- C: Scrap metal stored outside. Removed by recycler bi-weekly. Evidence of stains around scrap metal storage.
- D4: Light frames on exterior of building are rusting. Rust stains also on pavement below lights.
- F: FES on northeast corner of parking lot under tower access
- E2: No landscaped areas that drain to the storm drain system on site

1 gt high	8/16/2024
Inspector's Signature	Date

Maintenance Facility Runoff Control Plan Facility Site Inspection Form

SECTION I: Site Information		
Facility Name City of Bellevue Fleet Maintenance Facility		
Inspection Date	8/13/2024	
FRCP Inspector Name	Tyler Wynn/Brent Stonacek	
Facility Address	2012 Betz Road	
Facility Supervisor	Todd Jarosz	
Main Site Contact		

SECTION II: Inspection Records Review (*attach copies of all reviewed inspection records)		
1. Is facility inspection and records complete and thorough?	Yor N	
2. General findings from Inspection Records Review:		
Maintaining monthly inspection records. No major issues identified in monthly inspections.		
	, — _F	

. Have any major changes occurred to the facility since the last site inspection?	No
2. Have any structural BMPs been added to the facility?	No
3. Have there been significant discharges of pollutants to the environment? If so, were any procedural changes made?	No
4. What training has been conducted to teach Good Housekeeping/Pollution Prevention?	None
5. What Good Housekeeping/Pollution Prevention measures are observed on site?	Cigarette disposal installed, berms at garage doors, trench drains in each garage bay, floor dry for spills/leaks, spill kit kept on site
Walk Facility & Note Any Significant Observat	
• Note Any Significant Observat	nons:

1. Overall, is the intent of the FRCP understood?	No / Somewhat / Yes
2. Is the Facility Site Inspection Checklist complete for this inspection?	No / Yes
3. Are Building & Grounds BMPs being implemented on site?	No / Somewhat / Yes
4. Are Vehicle & Equipment BMPs being implemented on site?	No / Somewhat / Yes
5. Are Product Material BMPs being implemented on site?	No / Somewhat / Yes
6. Are Bulk Storage Containers BMPs being implemented on site?	No / Somewhat / Yes
7. Are Waste Material BMPs being implemented on site?	No / Somewhat / Yes
8. Were photographs taken during site visit? (Complete FRCP Site Inspection Photo Log)	No / Yes
List changes that need to be made to the FRCP docum	ent or Inspection form:

List recommendations or corrective actions based on inspection: (Complete Schedule for Facility BMP Implementation form)

- Secondary containment on oil storage tank
- Repaint exterior lights to prevent rusting
- Keep scrap metal storage in covered area.

Section V: Overall Facility Grade (circle one)			
Needs I	mprovement	Satisfactory	Outstanding
FRCP Inspector:	Tyler Wynn (Printed Name)	(Signature)	
Facility Supervisor:		(Signature)	

Maintenance Facility Runoff Control Plan Facility Profile & Questionnaire

Please provide the following information:

General Information	
Maintenance Site Name	Bellevue Fleet Management Facility
Physical Street Address	2012 Betz Road
City, County, State, Zip	Bellevue, Sarpy, NE, 68005
Latitude & Longitude	41° 8'20.26" N 95° 55'30.52" W
Facility Supervisor	Todd Jarosz
Main Site Contact	Todd Jarosz
Main Site Contact's Phone Number	402-293-3129
Additional Site Contacts	

Site Activities	C	ircl	е
Stationary Liquid Deicer Storage Tanks? If yes, provide the tank quantity: Secondary containment/protection? If yes, provide type of secondary containment/protection:	Yes Yes	or or	No No
Solid Deicer Storage? Covered? Bermed? List types of deicer:	Yes Yes Yes	or or or	320
Vehicle Maintenance?	(Yes)	or	No
Vehicle/Equipment Washing? Wash bay or outdoor washing: Indoor Wash Bay	(Yes)	or	No
Outdoor Plow Storage?	Yes	or	No
Outdoor Stockpiles? Describe the type of stockpile (sand, gravel, millings, mulch, asphalt cold patch, winter mix, construction debris, excavated soil):	Yes	or	No
Vehicles & Equipment Parked Outdoors? If yes, list the vehicles/equipment (i.e. fuel vehicles, oil distributor, etc): Fleet vehicles, plow trucks, police cars, etc.	Yes	or	No
Other Activities: Vehicles parked indoors overnight when possible			

Solid Waste Activities	Circle		
Hazardous Waste Generator Status*	VSQG SQG LQG		
Do you reference the Waste Manual for waste disposal decisions? Yes or No			
Universal Wastes at Facility (Title 40 of the Code of Federal Regulations (CFR) in part 273) Batteries Lamps Mercury Containing Items Pesticides Aerosol Cans			
Is there an outside storage area for hazardous materials or hazardous waste? Yes or No			
Is antifreeze stored on-site? Yes or No If yes, what is it stored in? Bulk tank jugs			
How is used antifreeze managed? Recycled w/ outside company Reused on-site Sold			
Has waste antifreeze been tested for hazardous vs. non-hazardous? Yes or No			

^{*}VSQG = Very Small Quantity Generator, SQG = Small Quantity Generator, LQG = Large Quantity Generator https://www.epa.gov/hwgenerators/categories-hazardous-waste-generators

Grass & Weed Control Activities	
Are pesticides stored on-site? If yes, where?	Yes or No
Are fertilizers stored on site? If yes, where?	Yes or No
Are personnel certified or educated on appli	cation methods? Yes or No

Are there any solvent parts washers used on-site?					
Chemical Name	CAS Number	Yearly Usage			
Ozzy Juice	2634-33-5	20 gal/year			

Used Oil Activities	Circle		
Aboveground oil storage tanks (ASTs)	Used Oil	Gasoline	
	Diesel	Equip. Hydraulic Tank	
Any underground storage tanks (USTs)?	Yes or No If yes, describe:		
Do you have a Spill Prevention, Control, & Countermeasure (SPCC) Plan?	Yes or No		
How is used oil disposed of?	Describe (hazar recycled)	dous or nonhazardous,	
Do you burn used oil on-site?	Yes or No If yes, what do y	ou burn it in?	

Geographic					
Number of Acres at Facility: 8.22	Impervious Surface Estimate: 27.5%				
Are there wetlands on or near the facility?	Yes or No Type of Wetlands: Possible Riverine				
Nearest Receiving Water (surface water body):	Name: Distance: Betz Road Ditch 30ft E, through S side				
Name of the watershed the property is located in:	HUC-10 – Big Papillion Creek-Papillion Creek				

Miscellaneous	Circle			
Are any wastes disposed of in underground injection wells, septic drainages, or on-site lagoon?	Yes or No List type of wastes and where they are disposed:			
Are there any floor drains?	Yes or No If yes, what do they empty into? Sumps emptied by sewer quarterly or as needed			
Are there pits or sumps on-site?	Yes or No Pits Sumps Other:			

Are there oil-water separators on-site?

Yes or No

If yes, how many? _

Who maintains the separators & when?

Miscellaneous Continued

Is the site a Hot Spot, Potential Hot Spot, or Not a Hot Spot? N/A

Are there any drinking water wells on the property? N/A

Identify Property Neighbors:

North: City of Bellevue

South: City of Bellevue

East: Gloeb's Addition - 1910 Betz LLC 11418 S 44th St Bellevue, NE 68123

City of Bellevue

West: City of Bellevue

Process Flow

Describe what happens when you transfer or receive new material: i.e. salt, sand, fuel

Oil recyclers connect to tank and pump out used oil

Pollution Prevention/Good Housekeeping BMPs:

Describe BMPs being implemented and how often:

- Pumping sumps quarterly/as needed
- Vehicles pulled indoors overnight
- Spill kit on site
- Floor drains at garage bays to prevent spills from leaving building.
- Cigarette disposal near main entrance

Addition Comments:

Universal Wastes at Facility: Aerosol cans kept in explosion safe room and thrown away when empty. Batteries: 3-4 batteries kept on site at a time. Batteries are recycled with an outside company bi-weekly.

Outside storage area for hazardous materials or hazardous waste: Oil containers present. Scrap metal and tires stored outdoors and recycled with outside company.

Aboveground oil storage tanks (ASTs): 5 bulk tanks are used for engine oil and stored in explosion room.

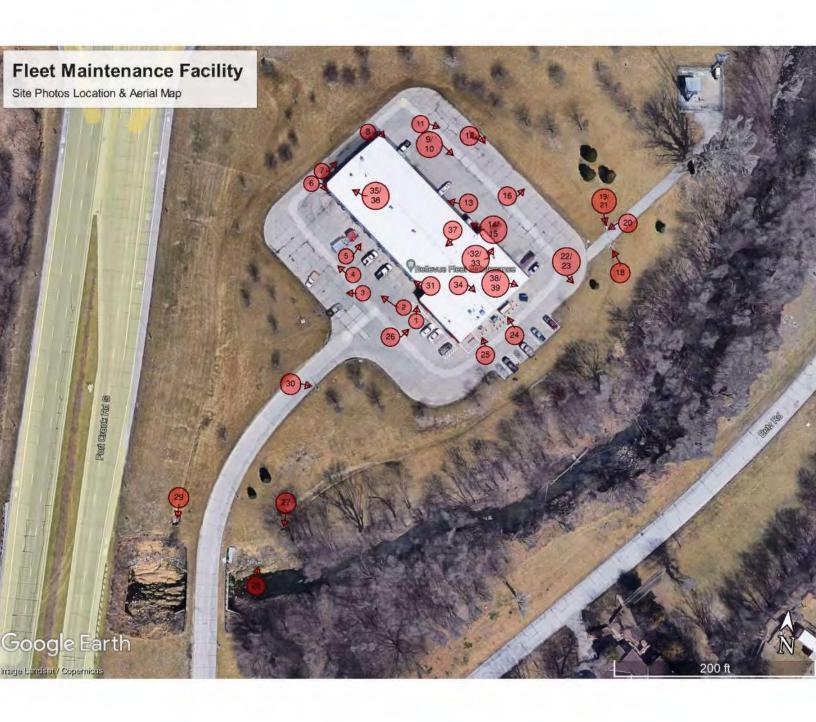
SPCC Plan: Floor dry is used on oil leaks

Vehicle Maintenance: Vehicle maintenance is performed indoors.

A 4	1	- Ta				t
Αt	ta	cn	m	e	n	s:

Site Diagram(s) / Aerial Photograph, Hot Spot Evaluation Sheet, Site Photo Log

Prepared by: Tyler Wynn/Brent Stonacek Date: 8 / 13 / 2024







Picture 1: Cigarrette Disposal – 8/13/2024



Picture 3: South Parking Lot -8/13/2024



Picture 2: South Parking Lot - 8/13/2024



Picture 4: South Parking Lot - 8/13/2024





Picture 6: Downspouts South Side of Building - 8/13/2024

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Picture 7: West Side of Building Pavement - 8/13/2024





Picture 8: Downspouts North Side of Building - 8/13/2024





Picture 9: North Parking Lot - 8/13/2024



Picture 11: North Parking Lot - 8/13/2024



Picture 10: North Parking Lot - 8/13/2024



Picture 12: North Parking Lot Rust Stains Under Spreader - 8/13/2024





Picture 13: Outdoor Scrap Metal Storage - 8/13/2024



Picture 15: Outdoor Used Tire Storage - 8/13/2024



Picture 14: Outdoor Used Oil Storage Tank - 8/13/2024



Picture 16: Temporary Snow Plow Scraper Storage - 8/13/2024





Picture 17: Storage Container in North Parking Lot - 8/13/2024



Picture 19: Culvert Interior Northeast of Facility - 8/13/2024

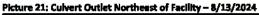


Picture 18: Culvert Inlet Northeast of Facility - 8/13/2024



Picture 20: Cuivert Inlet Separation Northeast of Facility - 8/13/2024







Picture 23: Waste Dumpster - 8/13/2024





Picture 22: Recycling Dumpster - 8/13/2024



Picture 24: Generator on East Side of Building - 8/13/2024







Picture 27: Culvert Inlet Southeast of Facility - 6/13/2024





Picture 26: Exterior of Facility - 8/13/2024



Picture 28: Covered Culvert Outlet Southeast of Facility - 8/13/2024







Picture 31: Indoor Trench Drains and Berms - 8/13/2024





Picture 30: Rusted Light Pole Base Along Facility Entrance - 8/13/2024



Picture 32: Indoor Used Oil Separator and Oil Filter Crusher - 8/13/2024





Picture 33: Floor Dry Usage Indoors - 8/13/2024



Picture 35: Indoor Wash Bay - 8/13/2024

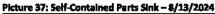


Picture 34: Explosion Safe Room – 8/13/2024



Picture 36: Indoor Wash Bay - 8/13/2024







Picture 39: Indoor Oil and Hydraulic Fluid Storage - 8/13/2024





Picture 38: Indoor Oil and Hydraulic Fluid Storage - 8/13/2024



Facility Site Inspection Checklist

Site Information	
Facility Name	City of Bellevue Cascio Pool
Facility Address	1500 Lawrence Lane, Bellevue, Nebraska 68005
Inspection Date	8/28/2024
FRCP Inspector Name	Brent Stonacek
Facility Supervisor	Tracy Niemier
Main Site Contact	Tracy Niemier
A. WASTE MANAGEM	1ENT
	rs being properly managed (covered, not overflowing, and no damage)?
□y □N	☑ Can't Tell
	ocated near a storm drain inlet?
	☐ Can't Tell
If yes, are runoff dive	ersion methods (herms, curbs, etc.) lacking?
□Y □N	☐ Can't Tell
	eptacles covered and clearly labeled according to waste type?
□ y □ N	□ Can't Tell
B. BUILDING EXTERIO	
	being swept of debris and materials?
☑ Y □ N	☐ Can't Tell
	lischarge to impervious surface?
□Y □N	☐ Can't Tell
	cleaning practices (stains leading to storm drain)?
□ Y □ N	☐ Can't Tell
	ncies noted on exterior of building?
□ y □ N	☐ Can't Tell
C. BUILDING EXTERIO	PR - PUMP BUILDING
C1. Is the parking lot	being swept of debris and materials?
☑Y □N	☐ Can't Tell
C2. Evidence of poor	cleaning practices (stains leading to storm drain)?
□Y □N	☐ Can't Tell
C3. Are there deficier	ncies noted on exterior of building?
□ y □ N	☐ Can't Tell
D. TURF/LANDSCAPIN	NG AREAS
•	pesticides applied within 5' of pavement, 25' of a storm drain, or 50' feet of
a stream or waterboo	1/2
□y □N	□ Can't Tell
	reas drain to the storm drain system?
□Y □N	☐ Can't Tell
	lants trimmings or grass clippings accumulated on adjacent impervious
surface?	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
□Y ☑N	☐ Can't Tell

E1. Is trash or debris present in gutters leading to storm drains?	
□Y □N □ Can't Tell	
2. Is there debris and sediment build up present in the catch basin?	
TY IN I Can't Tell	
IOTES:	
1. Dumpster removed from site as inspection occurred outside of pool season. 2. Culvert outlet south of facility overgrown with grass.	

Inspector's Signature

8/28/2024

Date

Maintenance Facility Runoff Control Plan Facility Site Inspection Form

SECTION I: Site Information				
Facility Name	Cascio Pool			
Inspection Date	8/28/2024			
FRCP Inspector Name	Brent Stonacek			
Facility Address	1500 Lawrence Lane, Bellevue, Ne 68005			
Facility Supervisor	Tracy Niemier			
Main Site Contact	Tracy Niemier			

SECTION II: Inspection Records Review (*attach copies of all reviewed inspection records)			
1. Is facility inspection and records complete and thorough?	Y br N		
2. General findings from Inspection Records Review: Continue Monthly Inspe	ections		
•			

. Have any major changes occurred to the facility since the last site inspection?	No
. Have any structural BMPs been added to the facility?	No
. Have there been significant discharges of pollutants to the environment? If so, were any procedural changes made?	No
. What training has been conducted to teach Good Housekeeping/Pollution Prevention?	Assistance from Shanee.
. What Good Housekeeping/Pollution Prevention measures are observed on site?	Downspouts diverted to pervious surface. Dumpster removed from site during off-season. Spill containmen shelves for chlorine and other chemical solutions.
Valk استالله & Note من الله Observatio	
Valk IIII & Note III Jeili Eili Observatio	ons:

A STATE AND AND SOLD	t of the FRCP understood?	No	1	Somewhat	1	Yes
2. Is the Facility Site I this inspection?	Inspection Checklist complete for		N	To / ((es)	
	ounds BMPs being implemented on	No	1	Somewhat	1	Yes
4. Are Vehicle & Equi on site?	ipment BMPs being implemented N/A	No	/	Somewhat	/	Yes
Are Product Materi site?	al BMPs being implemented on N/A	No	/	Somewhat	/	Yes
Are Bulk Storage C implemented on site	Containers BMPs being e? N/A	No	/	Somewhat	/	Yes
7. Are Waste Material site?	BMPs being implemented on	No	1	Somewhat	/	Yes
	taken during site visit? ite Inspection Photo Log)		N	To / (l'es	
List changes that n	eed to be made to the FRCP do	ament or ins	pecuo	on torm:		
(Complete Schedul	ons or corrective actions based on Facility BMP Implementate for Facility BMP Implementate for Facility Grade (circle one)	-				
Needs Im	provement Sat	tisfactory		Ø.	itstand	ing
Needs Im	Brent Stonacek (Printed Name)	tisfactory (Signature)	/Tu	O O	itstand	ing

Maintenance Facility Runoff Control Plan Facility Profile & Questionnaire

Please provide the following information:

General Information		
Maintenance Site Name	Cascio Pool	
Physical Street Address	1500 Lawrence Lane	
City, County, State, Zip	Bellevue, Ne 68005	
Latitude & Longitude	41° 9′ 21.32" N 95° 54′ 44.22" W	
Facility Supervisor	Tracy Niemier	
Main Site Contact	Tracy Niemier	
Main Site Contact's Phone Number	Tracy.Niemier@Bellevue.net	
Additional Site Contacts		

Site Activities			е
Stationary Liquid Deicer Storage Tanks? If yes, provide the tank quantity: Secondary containment/protection? If yes, provide type of secondary containment/protection:	Yes Yes	or or	No
Solid Deicer Storage? Covered? Bermed? List types of deicer:	Yes Yes Yes	•.	No No
Vehicle Maintenance?	Yes	or	No
Vehicle/Equipment Washing? Wash bay or outdoor washing:	Yes	or	(No)
Outdoor Plow Storage?	Yes	or	No
Outdoor Stockpiles? Describe the type of stockpile (sand, gravel, millings, mulch, asphalt cold patch, winter mix, construction debris, excavated soil):	Yes	or	(No)
Vehicles & Equipment Parked Outdoors? If yes, list the vehicles/equipment (i.e. fuel vehicles, oil distributor, etc):	Yes	or	(No)
Other Activities:			

Solid Waste Activities	Circle		
Hazardous Waste Generator Status*	None VSQG SQG LQG		
Do you reference the Waste Manual for v	vaste disposal decisions? Yes or No		
Universal Wastes at Facility (Title 40 of the Code of Federal Regulations (CFR) in part 273)	Batteries Lamps Mercury Containing Items Pesticides Aerosol Cans		
Is there an outside storage area for hazardous materials or hazardous waste? Yes or N			
Is antifreeze stored on-site? Yes	or No If yes, what is it stored in?		
How is used antifreeze managed?	Recycled w/ outside company Reused on-site Sold		
Has waste antifreeze been tested for hazardous vs. non-hazardous? Yes or No			

^{*}VSQG = Very Small Quantity Generator, SQG = Small Quantity Generator, LQG = Large Quantity Generator https://www.epa.gov/hwgenerators/categories-hazardous-waste-generators

Grass & Weed Control Activities				
Are pesticides stored on-site? If yes, where?		Yes	or	(10)
Are fertilizers stored on site? If yes, where?		Yes	or	No
Are personnel certified or educated on application methods?		Yes	or	No

Solvent Usage and Storage					
Are there any solvent parts washers used on-site?					
Chemical Name	CAS Number	Yearly Usage			
Is any aqueous cleaning done?					

Used Oil Activities	Circle
Aboveground oil storage tanks (ASTs)	Used Oil Gasoline
	Diesel Equip. Hydraulic Tank
Any underground storage tanks (USTs)?	Yes or No If yes, describe:
Do you have a Spill Prevention, Control, & Countermeasure (SPCC) Plan?	(es or No
How is used oil disposed of? N/A	Describe (hazardous or nonhazardous, recycled):
Do you burn used oil on-site?	Yes or No If yes, what do you burn it in?

Geographic			
Number of Acres at Facility: 4.07	Impervious Su	rface Estimate	e: 82%
Are there wetlands on or near the facility?	Yes or No	Type of Wetla	ands:
Nearest Receiving Water (surface water body):	Name: Big Pap	io Creek	Distance:10,000
Name of the watershed the property is located in:	Papillion Creek	Watershed	

Miscellaneous	Circle
Are any wastes disposed of in underground injection wells, septic drainages, or on-site lagoon?	Yes or No List type of wastes and where they are disposed:
Are there any floor drains? Outdoor floor drains away from pool	(es) or No If yes, what do they empty into? Storm Sewer
Are there pits or sumps on-site?	Yes or No Pits Sumps Other:
Are there oil-water separators on-site?	Yes or No If yes, how many? Who maintains the separators & when?

Miscellaneous Continued

Is the site a Hot Spot, Potential Hot Spot, or Not a Hot Spot?

Not a Hot Spot

Are there any drinking water wells on the property?

No

Identify Property Neighbors:

North: Donald & Rita Weigner, Daniel Schultz, Kenneth Trinkle

South: Bellevue School District

East: George & Patricia Cohlmia, Doug & Kristi McDevitt, Janet Robinson, Jerry & Beverly

<u>Padilla</u>

West: Michael & Peggy Hall, Connor Showers, Robert & Alice Banks

Process Flow

Describe what happens when you transfer or receive new material: i.e. salt, sand, fuel No materials delivered to site.

Pollution Prevention/Good Housekeeping BMPs:

Describe BMPs being implemented and how often:

Monthly facility inspections.

Downspouts diverted to pervious surface.

Addition Comments:

Installed spill containment shelves for chlorine and other chemical solutions.

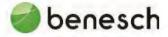
Attachments:

Site Diagram(s) / Aerial Photograph, Hot Spot Evaluation Sheet, Site Photo Log

Prepared by: Brent Stonacek Date: 9 / 3 / 2024







Picture 1: Parking Lot - 8/28/2024



Picture 3: Area inlet Southwest of Pool - 8/28/2024



Picture 2: Parking Lot - 8/28/2024



Picture 4: Area Inlet Southwest of Pool - 8/28/2024



Picture 5: Floor Drains Around Pool - 8/28/2024



Picture 7: Pump Building - 8/28/2024





Picture 6: Stains at Dumpster Storage Location - 8/28/2024



Picture 8: Culvert inlet South of Pool - 8/28/2024



Picture 9: Culvert Outlet South of Pool - 8/28/2024



Picture 11: Floor Drains Around Pool - 8/28/2024





Picture 10: Floor Drain Outlet East of Pool - 8/28/2024



Picture 12: Downspouts on East Side of Main Building - 8/28/2024



Picture 13: Rock Landscaping North of Main Building - 8/28/2024



Picture 15: Entrance to Main Building - 8/28/2024





Picture 14: Downspouts on West Side of Main Building - 8/28/2024



Picture 16: Area Inlet West of Main Building – 8/28/2024





Picture 17: Area inlet West of Main Building - 8/28/2024



Facility Site Inspection Checklist

Site Informa	ation	
Facility Name		City of Bellevue Dowding Pool
Facility Addre	ess	1500 Washington St, Bellevue, Nebraska 68005
Inspection Da	ate	8/28/2024
FRCP Inspect	or Name	Brent Stonacek
Facility Super	rvisor	Tracy Niemier
Main Site Co	ntact	Tracy Niemier
A. WASTE N	MANAGEN	IENT
A1. Are the	dumpster	s being properly managed (covered, not overflowing, and no damage)?
= Y	N	☑ Can't Tell
A2. Is the du	umpster le	ocated near a storm drain inlet?
ΞY	N	□ Can't Tell
If yes, are ru	unoff dive	rsion methods (berms, curbs, etc.) lacking?
⊒ y	I N	☐ Can't Tell
	vaste rece	eptacles covered and clearly labeled according to waste type?
⊒γ [J N	☑ Can't Tell
B. BUILDING	EXTERIO	R - MAIN BUILDING
B1. Is the pa	arking lot	being swept of debris and materials?
☑ Y	J N	☐ Can't Tell
B2. Evidenc	e of poor	cleaning practices (stains leading to storm drain)?
_ Y	N	□ Can't Tell
B3. Are then	re deficier	ncies noted on exterior of building?
_Y	☑ N	☐ Can't Tell
C. BUILDING	EXTERIO	R - PUMP BUILDING
C1. Is the pa	arking lot	being swept of debris and materials?
 ✓ Y	N	□ Can't Tell
C2. Evidence	e of poor	cleaning practices (stains leading to storm drain)?
ΞY 🖪	N	☑ Can't Tell
C3. Are ther	e deficier	ncies noted on exterior of building?
☑ γ	□N	☐ Can't Tell
D. TURF/LAI	NDSCAPIN	IG AREAS
		pesticides applied within 5' of pavement, 25' of a storm drain, or 50' feet
of a stream	•	
= Y	□ N	☐ Can't Tell
D2. Do land	scaped ar	eas drain to the storm drain system?
⊒ Y	⊔ N	☐ Can't Tell
surface?		lants trimmings or grass clippings accumulated on adjacent impervious
= Y	N	Cap't Toll

Υ	□N	ris present in gutters leading to storm drains?	
. Is th	ere debris	and sediment build up present in the catch basin?	
Y	⊞N	☐ Can't Tell	
OTES:			
C AO. 10.00		oved outside of pool season.	
		ws on South face of building.	
	Man William	and of Journal and of During.	

Inspector's Signature

8/28/2024

Date

Maintenance Facility Runoff Control Plan Facility Site Inspection Form

SECTION I: Site Information		
Facility Name	City of Bellevue Dowding Pool	
Inspection Date	8/28/2024	
FRCP Inspector Name	Brent Stonacek	
Facility Address	1500 Washinton St, Bellevue, Ne 68005	
Facility Supervisor	Tracy Niemier	
Main Site Contact	Tracy Niemier	

s facility inspection and records complete and thorough?	Y or N
General findings from Inspection Records Review: Continue performing mo	onthly inspections.
•	

. Have any major changes occurred to the facility since the last site inspection?	No
2. Have any structural BMPs been added to the facility?	No
3. Have there been significant discharges of pollutants to the environment? If so, were any procedural changes made?	No
4. What training has been conducted to teach Good Housekeeping/Pollution Prevention?	Assistance from Shanee.
5. What Good Housekeeping/Pollution Prevention measures are observed on site?	Dumpster removed from site when pool not in use. Spill containment shelves for chlorine and other chemical solutions.

No	1	Somewhat	1	Yes
		No / Y	3	
No	/	Somewhat	/	Yes
No	1	Somewhat	/	Yes
No	/	Somewhat	/	Yes
No	/	Somewhat	/	Yes
No	/	Somewhat	/	Yes
No / Yes				
ent or in	specti	on form:		
	No No No No	No / No / No / No / No /	No / Somewhat No / Somewhat	No / Yes No / Somewhat / No / Yes

List recommendations or corrective actions based on inspection	n:
(Complete Schedule for Facility BMP Implementation form)	

Replace windows on south face of pump building.

Section V: Overa	ll Facility Grade (circle	one)	
Needs I	mprovement	Satisfactory	Outstanding
RCP Inspector:	Brent Stonacek (Printed Name)	(Signature)	
acility Supervisor:	(Printed Name)	(Signature)	

Maintenance Facility Runoff Control Plan Facility Profile & Questionnaire

Please provide the following information:

General Information	
Maintenance Site Name	City of Bellevue Dowding Pool
Physical Street Address	1500 Washington Street
City, County, State, Zip	Bellevue, Ne 68005
Latitude & Longitude	41° 8′ 44.07" N 95 ° 53′ 46.37" W
Facility Supervisor	Tracy Niemier
Main Site Contact	Tracy Niemier
Main Site Contact's Phone Number	Tracy.Niemier@bellevue.net
Additional Site Contacts	

Site Activities	C	ircl	e
Stationary Liquid Deicer Storage Tanks? If yes, provide the tank quantity: Secondary containment/protection? If yes, provide type of secondary containment/protection:	Yes Yes	or or	No No
Solid Deicer Storage? Covered? Bermed? List types of deicer:	Yes Yes Yes		No No No
Vehicle Maintenance?	Yes	or	No
Vehicle/Equipment Washing? Wash bay or outdoor washing:	Yes	or	No
Outdoor Plow Storage?	Yes	or	No
Outdoor Stockpiles? Describe the type of stockpile (sand, gravel, millings, mulch, asphalt cold patch, winter mix, construction debris, excavated soil):	Yes	or	No
Vehicles & Equipment Parked Outdoors? If yes, list the vehicles/equipment (i.e. fuel vehicles, oil distributor, etc):	Yes	or	No
Other Activities:			

Solid Waste Activities	Circle	
Hazardous Waste Generator Status*	None VSQG SQG LQG	
Do you reference the Waste Manual for waste disposal decisions? Yes or No		
Universal Wastes at Facility (Title 40 of the Code of Federal Regulations (CFR) in part 273)	Batteries Lamps Mercury Containing Items Pesticides Aerosol Cans	
Is there an outside storage area for haza	rdous materials or hazardous waste? Yes or No	
Is antifreeze stored on-site? Yes or No If yes, what is it stored in?		
How is used antifreeze managed?	Recycled w/ outside company Reused on-site Sold	
Has waste antifreeze been tested for haz	zardous vs. non-hazardous? Yes or No	

^{*}VSQG = Very Small Quantity Generator, SQG = Small Quantity Generator, LQG = Large Quantity Generator https://www.epa.gov/hwgenerators/categories-hazardous-waste-generators

Grass & Weed Control Activities			_
Are pesticides stored on-site? If yes, where?	Yes	or	No
Are fertilizers stored on site? If yes, where?	Yes	or	No
Are personnel certified or educated on applica	ation methods? Yes	or	No

Solvent Usage and Storage Are there any solvent parts washers used on-site?		
Is any aqueous cleaning done?		

Used Oil Activities	Circle	
Aboveground oil storage tanks (ASTs)	Used Oil Gasoline	
	Diesel Equip. Hydraulic Tank	
Any underground storage tanks (USTs)?	Yes or No If yes, describe:	
Do you have a Spill Prevention, Control, & Countermeasure (SPCC) Plan?	Yes or No	
How is used oil disposed of?	Describe (hazardous or nonhazardous, recycled):	
Do you burn used oil on-site?	Yes or No If yes, what do you burn it in?	

Geographic	
Number of Acres at Facility: 3.61	Impervious Surface Estimate: 25%
Are there wetlands on or near the facility?	Yes or No Type of Wetlands:
Nearest Receiving Water (surface water body):	Name: Missouri River Distance: 3,800'
Name of the watershed the property is located in:	Papillion Creek Watershed

Miscellaneous	Circle
Are any wastes disposed of in underground injection wells, septic drainages, or on-site lagoon?	Yes or No List type of wastes and where they are disposed:
Are there any floor drains?	Yes or No If yes, what do they empty into?
Are there pits or sumps on-site?	Yes or No Pits Sumps Other:
Are there oil-water separators on-site?	Yes or No If yes, how many? Who maintains the separators & when?

Miscellaneous Continued

Is the site a Hot Spot, Potential Hot Spot, or Not a Hot Spot?

Not a Hot Spot

Are there any drinking water wells on the property?

No

Identify Property Neighbors:

North: Jeffery Nazeck

South: Daniel & Laura Witt, Edward & Judy Eby

East: Jeffery & Kelley Nazeck

West: Loren & Barbera Padelford, Jachary & Jamie Klein

Process Flow

Describe what happens when you transfer or receive new material: i.e. salt, sand, fuel No materials delivered to site.

Pollution Prevention/Good Housekeeping BMPs:

Describe BMPs being implemented and how often:

Monthly facility inspections.

Addition Comments:

Installed spill containment shelves for chlorine and other chemical solutions.

Attachments:

Site Diagram(s) / Aerial Photograph, Hot Spot Evaluation Sheet, Site Photo Log

Prepared by: Brent Stonacek Date: 9 / 4 / 2024







Picture 1: Area inlet Southeast of Facility - 8/28/2024



Picture 3: Outdoor Dumpster Storage Location - 8/28/2024



Picture 2: Area Inlet Southeast of Facility - 8/28/2024



Picture 4: General Facility - 8/28/2024



Picture 5: South Wall of Pump Building - 8/28/2024



Picture 7: Parking Lot - 8/28/2024





Picture 6: Parking Lot - 8/28/2024



Picture 8: Main Facility Entrance - 8/28/2024



Picture 9: Area inlet North of Facility - 8/28/2024





Picture 10: Area inlet North of Facility - 8/28/2024



Facility Site Inspection Checklist

Site Information	
Facility Name	City of Bellevue Street Fleet Maintenance Facility
Facility Address	2012 Betz Rd, Bellevue, Nebraska 68005
Inspection Date	8/13/2024
FRCP Inspector Name	Tyler Wynn/Brent Stonacek
Facility Supervisor	Todd Jarosz
Main Site Contact	Todd Jarosz
A. VEHICLE OPERATIO	NS
A1. Are vehicles store	d and /or repaired outside?
☑Y □N	☐ Can't Tell
Are these vehicles lac	king runoff diversion methods (berms, curbs, etc.)
□ γ □ N	☐ Can't Tell
	of spills/leakage from vehicles?
□Y □N	☐ Can't Tell
	tdoor fueling areas present?
□ y □ N	☐ Can't Tell
A5. Are vehicles wash	ed outdoors?
□ Y □ N	☐ Can't Tell
Does the area where	vehicles are washed discharge to the storm inlet?
□Y□N	☐ Can't Tell
B. OUTDOOR MATERIA	ALS
B1. Are loading/unloa	ding operations present?
□y ☑N	☐ Can't Tell
If yes, are they uncov	rered?
□ y □ N	☐ Can't Tell
If uncovered, are the	near and draining into a storm drain inlet?
□ Y □ N	☐ Can't Tell
B2. Are materials stor	red outside?
☑Y □N	☐ Can't Tell
B3. Is the storage area	a directly or indirectly connected to storm drain (circle one)?
□ Y □ N	☐ Can't Tell
B4. Is staining or disco	oloration around the area visible?
☑Y □N	☐ Can't Tell
	rage area lack a cover?
☑ Y □ N	☐ Can't Tell
	ls stored WITHOUT secondary containment?
☑Y □N	☐ Can't Tell
B7. Are storage conta	iners missing labels?
☑ Y □ N	☐ Can't Tell
B8. Are storage conta	iners in poor condition (rusting or leaking)?
□y □n	Can't Tell

C. WASTE MANAGEMENT
C1. Are the dumpsters being properly managed (covered, not overflowing, and no damage)?
☑ Y ☐ N ☐ Can't Tell
C2. Is the dumpster located near a storm drain inlet?
□ Y □ N □ Can't Tell
If yes, are runoff diversion methods (berms, curbs, etc.) lacking?
□ Y □ N □ Can't Tell
C3: Are all waste receptacles covered and clearly labeled according to waste type?
☑ Y □ Can't Tell
D. BUILDING EXTERIOR
D1. Is the parking lot being swept of debris and materials?
☐ Y ☐ N ☐ Can't Tell
D2. Do downspouts discharge to impervious surface?
☑ Y ☐ N ☐ Can't Tell
D3. Evidence of poor cleaning practices (stains leading to storm drain)?
☐ Y ☐ N ☐ Can't Tell
L Cant leii
D4. Are there deficiencies noted on exterior of building?
☑ Y ☐ N ☐ Can't Tell
E. TURF/LANDSCAPING AREAS
E1. Are fertilizers or pesticides applied within 5' of pavement, 25' of a storm drain, or 50' feet of
a stream or waterbody?
☐ Y ☐ N ☐ Can't Tell
E2. Do landscaped areas drain to the storm drain system?
□ Y □ N □ Can't Tell
E3. Are landscaped plants trimmings or grass clippings accumulated on adjacent impervious
surface?
□ Y □ N □ Can't Tell
F. STORM WATER INFASTRUCTURE
F1. Is trash or debris present in gutters leading to storm drains?
□ Y □ N □ Can't Tell
F2. Is there debris and sediment build up present in the catch basin?
□ Y □ N □ Can't Tell

NOTES:

- A1. Vehicles pulled inside overnight as often as possible.
- A2. Pallet of floor dry kept on site in case of spills/leaks.
- A3: No outdoor fueling areas present
- A4: Indoor wash bay present
- B2: Waste oil stored outside in used oil storage tank.
- B7: Label faded recommend replacement
- B8: Surface rust on base of container.
- C: Tires stored on site removed bi-weekly.
- C: Ciggarette disposal installed near office entrance.
- C: Scrap metal stored outside. Removed by recycler bi-weekly. Evidence of stains around scrap metal storage.
- D4: Light frames on exterior of building are rusting. Rust stains also on pavement below lights.
- F: FES on northeast corner of parking lot under tower access
- E2: No landscaped areas that drain to the storm drain system on site

1 gt high	8/16/2024
Inspector's Signature	Date

Maintenance Facility Runoff Control Plan Facility Site Inspection Form

SECTION I: Site Information	
Facility Name	City of Bellevue Fleet Maintenance Facility
Inspection Date	8/13/2024
FRCP Inspector Name	Tyler Wynn/Brent Stonacek
Facility Address	2012 Betz Road
Facility Supervisor	Todd Jarosz
Main Site Contact	

SECTION II: Inspection Records Review (*attach copies of all reviewed inspection records)		
1. Is facility inspection and records complete and thorough?	Yor N	
2. General findings from Inspection Records Review:		
Maintaining monthly inspection records. No major issues identif	ied in monthly inspections.	

. Have any major changes occurred to the facility since the last site inspection?	No
. Have any structural BMPs been added to the facility?	No
3. Have there been significant discharges of pollutants to the environment? If so, were any procedural changes made?	No
4. What training has been conducted to teach Good Housekeeping/Pollution Prevention?	None
5. What Good Housekeeping/Pollution Prevention measures are observed on site?	Cigarette disposal installed, berms at garage doors, trench drains in each garage bay, floor dry for spills/leaks, spill kit kept on site
Walk Facility & Note Any Significant Observat	tions:
Walk Facility & Note Any Significant Observat	

1. Overall, is the intent of the FRCP understood?	No / Somewhat / Yes
2. Is the Facility Site Inspection Checklist complete for this inspection?	No / Yes
3. Are Building & Grounds BMPs being implemented on site?	No / Somewhat / Yes
4. Are Vehicle & Equipment BMPs being implemented on site?	No / Somewhat / Yes
5. Are Product Material BMPs being implemented on site?	No / Somewhat: / Yes
6. Are Bulk Storage Containers BMPs being implemented on site?	No / Somewhat / Yes
7. Are Waste Material BMPs being implemented on site?	No / Somewhat / Yes
8. Were photographs taken during site visit? (Complete FRCP Site Inspection Photo Log)	No / Yes
List changes that need to be made to the FRCP docum	ent or Inspection form:

List recommendations or corrective actions based on inspection: (Complete Schedule for Facility BMP Implementation form)

- Secondary containment on oil storage tank
- Repaint exterior lights to prevent rusting
- Keep scrap metal storage in covered area.

Section V: Overall Facility Grade (circle one)			
Needs I	mprovement	Satisfactory	Outstanding
FRCP Inspector:	Tyler Wynn (Printed Name)	(Signature)	
Facility Supervisor:		(Signature)	

Maintenance Facility Runoff Control Plan Facility Profile & Questionnaire

Please provide the following information:

General Information	
Maintenance Site Name	Bellevue Fleet Management Facility
Physical Street Address	2012 Betz Road
City, County, State, Zip	Bellevue, Sarpy, NE, 68005
Latitude & Longitude	41° 8'20.26" N 95° 55'30.52" W
Facility Supervisor	Todd Jarosz
Main Site Contact	Todd Jarosz
Main Site Contact's Phone Number	402-293-3129
Additional Site Contacts	

Site Activities	C	ircl	е
Stationary Liquid Deicer Storage Tanks? If yes, provide the tank quantity: Secondary containment/protection? If yes, provide type of secondary containment/protection:	Yes Yes	or or	No No
Solid Deicer Storage? Covered? Bermed? List types of deicer:	Yes Yes Yes	or or or	320
Vehicle Maintenance?	(Yes)	or	No
Vehicle/Equipment Washing? Wash bay or outdoor washing: Indoor Wash Bay	(Yes)	or	No
Outdoor Plow Storage?	Yes	or	No
Outdoor Stockpiles? Describe the type of stockpile (sand, gravel, millings, mulch, asphalt cold patch, winter mix, construction debris, excavated soil):	Yes	or	No
Vehicles & Equipment Parked Outdoors? If yes, list the vehicles/equipment (i.e. fuel vehicles, oil distributor, etc): Fleet vehicles, plow trucks, police cars, etc.	Yes	or	No
Other Activities: Vehicles parked indoors overnight when possible			

Solid Waste Activities	Circle			
Hazardous Waste Generator Status*	VSQG SQG LQG			
Do you reference the Waste Manual for v	waste disposal decisions? Yes or No			
Universal Wastes at Facility (Title 40 of the Code of Federal Regulations (CFR) in part 273)	Batteries Lamps Mercury Containing Items Pesticides Aerosol Cans			
Is there an outside storage area for hazardous materials or hazardous waste? Yes or No				
Is antifreeze stored on-site?	or No If yes, what is it stored in? Bulk tank jugs			
How is used antifreeze managed?	Recycled w/ outside company Reused on-site Sold			
Has waste antifreeze been tested for hazardous vs. non-hazardous? Yes or No				

^{*}VSQG = Very Small Quantity Generator, SQG = Small Quantity Generator, LQG = Large Quantity Generator https://www.epa.gov/hwgenerators/categories-hazardous-waste-generators

Grass & Weed Control Activities	
Are pesticides stored on-site? If yes, where?	Yes or No
Are fertilizers stored on site? If yes, where?	Yes or No
Are personnel certified or educated on application methods? Yes or No	

Solvent Usage and Storage				
Are there any solvent parts washers used on-site?				
Chemical Name CAS Number Yearly Usage				
Ozzy Juice	2634-33-5	20 gal/year		
Is any aqueous cleaning done?				

Used Oil Activities	С	ircle
Aboveground oil storage tanks (ASTs)	Used Oil	Gasoline
	Diesel	Equip. Hydraulic Tank
Any underground storage tanks (USTs)?	Yes or No If yes, describe:	
Do you have a Spill Prevention, Control, & Countermeasure (SPCC) Plan?	Yes or No	
How is used oil disposed of?	Describe (hazar recycled)	dous or nonhazardous,
Do you burn used oil on-site?	Yes or No If yes, what do y	ou burn it in?

Geographic	
Number of Acres at Facility: 8.22	Impervious Surface Estimate: 27.5%
Are there wetlands on or near the facility?	Ves or No Type of Wetlands: Possible Riverine
Nearest Receiving Water (surface water body):	Name: Distance: Betz Road Ditch 30ft E, through S side
Name of the watershed the property is located in:	HUC-10 – Big Papillion Creek-Papillion Creek

Miscellaneous	Circle
Are any wastes disposed of in underground injection wells, septic drainages, or on-site lagoon?	Yes or No List type of wastes and where they are disposed:
Are there any floor drains?	Yes or No If yes, what do they empty into? Sumps emptied by sewer quarterly or as needed
Are there pits or sumps on-site?	Yes or No Pits Sumps Other:

Are there oil-water separators on-site?

Yes or No

If yes, how many? _

Who maintains the separators & when?

Miscellaneous Continued

Is the site a Hot Spot, Potential Hot Spot, or Not a Hot Spot? N/A

Are there any drinking water wells on the property? N/A

Identify Property Neighbors:

North: City of Bellevue

South: City of Bellevue

East: Gloeb's Addition - 1910 Betz LLC 11418 S 44th St Bellevue, NE 68123

City of Bellevue

West: City of Bellevue

Process Flow

Describe what happens when you transfer or receive new material: i.e. salt, sand, fuel

Oil recyclers connect to tank and pump out used oil

Pollution Prevention/Good Housekeeping BMPs:

Describe BMPs being implemented and how often:

- Pumping sumps quarterly/as needed
- Vehicles pulled indoors overnight
- Spill kit on site
- Floor drains at garage bays to prevent spills from leaving building.
- Cigarette disposal near main entrance

Addition Comments:

Universal Wastes at Facility: Aerosol cans kept in explosion safe room and thrown away when empty. Batteries: 3-4 batteries kept on site at a time. Batteries are recycled with an outside company bi-weekly.

Outside storage area for hazardous materials or hazardous waste: Oil containers present. Scrap metal and tires stored outdoors and recycled with outside company.

Aboveground oil storage tanks (ASTs): 5 bulk tanks are used for engine oil and stored in explosion room.

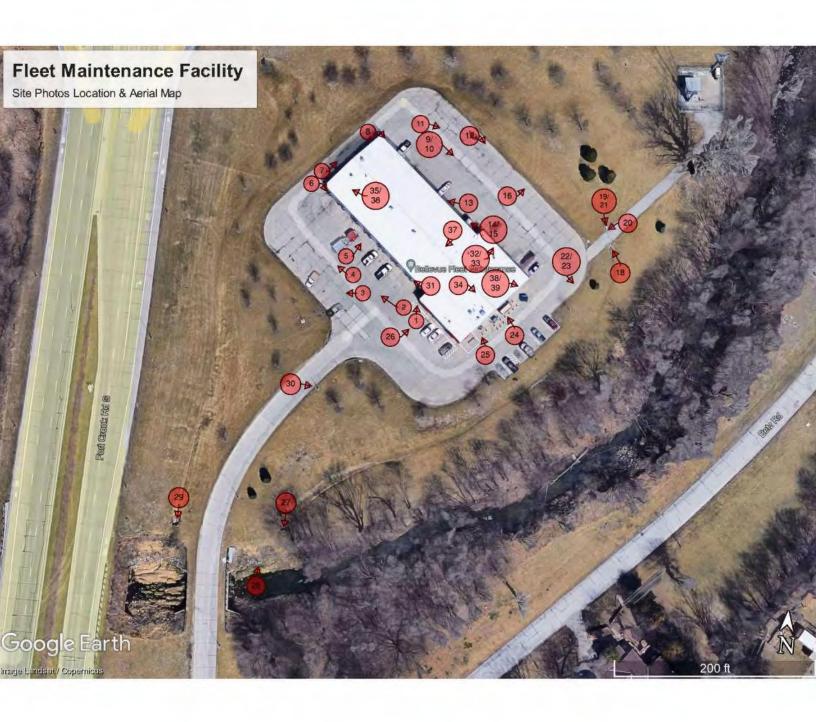
SPCC Plan: Floor dry is used on oil leaks

Vehicle Maintenance: Vehicle maintenance is performed indoors.

	1	- Ta			
Αt	ta	cn	m	eı	nts:

Site Diagram(s) / Aerial Photograph, Hot Spot Evaluation Sheet, Site Photo Log

Prepared by: Tyler Wynn/Brent Stonacek Date: 8 / 13 / 2024



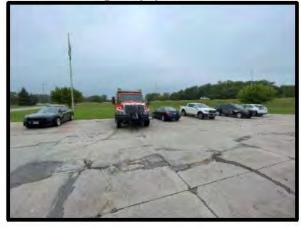




Picture 1: Cigarrette Disposal – 8/13/2024



Picture 3: South Parking Lot -8/13/2024



Picture 2: South Parking Lot - 8/13/2024



Picture 4: South Parking Lot - 8/13/2024





Picture 5: Rust Stains on Outdoor Lights - 8/13/2024



Picture 7: West Side of Building Pavement - 8/13/2024

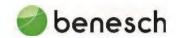


Picture 6: Downspouts South Side of Building - 8/13/2024



Picture 8: Downspouts North Side of Building - 8/13/2024





Picture 9: North Parking Lot - 8/13/2024



Picture 11: North Parking Lot - 8/13/2024



Picture 10: North Parking Lot - 8/13/2024



Picture 12: North Parking Lot Rust Stains Under Spreader - 8/13/2024





Picture 13: Outdoor Scrap Metal Storage - 8/13/2024



Picture 15: Outdoor Used Tire Storage - 8/13/2024



Picture 14: Outdoor Used Oil Storage Tank - 8/13/2024



Picture 16: Temporary Snow Plow Scraper Storage - 8/13/2024





Picture 17: Storage Container in North Parking Lot - 8/13/2024



Picture 19: Culvert Interior Northeast of Facility - 8/13/2024

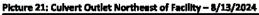


Picture 18: Culvert Inlet Northeast of Facility - 8/13/2024



Picture 20: Culvert Inlet Separation Northeast of Facility - 8/13/2024







Picture 23: Waste Dumpster - 8/13/2024





Picture 22: Recycling Dumpster – 8/13/2024



Picture 24: Generator on East Side of Building - 8/13/2024







Picture 27: Culvert Inlet Southeast of Facility - 6/13/2024





Picture 26: Exterior of Facility - 8/13/2024



Picture 28: Covered Culvert Outlet Southeast of Facility - 8/13/2024







Picture 31: Indoor Trench Drains and Berms - 8/13/2024





Picture 30: Rusted Light Pole Base Along Facility Entrance - 8/13/2024



Picture 32: Indoor Used Oil Separator and Oil Filter Crusher - 8/13/2024





Picture 33: Floor Dry Usage Indoors - 8/13/2024



Picture 35: Indoor Wash Bay - 8/13/2024

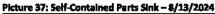


Picture 34: Explosion Safe Room – 8/13/2024



Picture 36: Indoor Wash Bay - 8/13/2024







Picture 39: Indoor Oil and Hydraulic Fluid Storage - 8/13/2024





Picture 38: Indoor Oil and Hydraulic Fluid Storage - 8/13/2024



Facility Site Inspection Checklist

Site Information	
Facility Name	City of Bellevue Wastewater Maintenance Facility
Facility Address	8902 Cedar Island Rd., Bellevue, Nebraska 68147
Inspection Date	8/15/2024
FRCP Inspector Name	Tyler Wynn/Brent Stonacek
Facility Supervisor	Epiphany Ramos
Main Site Contact	Epiphany Ramos
A. VEHICLE OPERATIO	NS
A1. Are vehicles store	d and /or repaired outside?
☑ Y □ N	☐ Can't Tell
Are these vehicles lack	king runoff diversion methods (berms, curbs, etc.)
□ Y □ N	☐ Can't Tell
A2. Is there evidence of	of spills/leakage from vehicles?
□Y ☑N	☐ Can't Tell
A3. Are uncovered out	tdoor fueling areas present?
□y □N	☐ Can't Tell
A4. Are fueling areas	directly connected to storm drains?
□y □N	☐ Can't Tell
A5. Are vehicles wash	ed outdoors?
□y □N	☐ Can't Tell
Does the area where	vehicles are washed discharge to the storm inlet?
□y □N	☐ Can't Tell
B. WASTE MANAGEMI	ENT
B1. Are the dumpsters	being properly managed (covered, not overflowing, and no damage)?
☑Y □N	☐ Can't Tell
B2. Is the dumpster lo	cated near a storm drain inlet?
□y □N	☐ Can't Tell
If yes, are runoff diver	rsion methods (berms, curbs, etc.) lacking?
□ y □ N	☐ Can't Tell
B3: Are all waste rece	ptacles covered and clearly labeled according to waste type?
☑ Y ☐ N	☐ Can't Tell
C DILLIDING EVERIOR	AAAN OFFICE
C. BUILDING EXTERIOR	
	peing swept of debris and materials?
□Y □N	☐ Can't Tell
	scharge to impervious surface?
☑Y □N	☐ Can't Tell
	cleaning practices (stains leading to storm drain)?
□ Y □ N	☐ Can't Tell
	cies noted on exterior of building?
□ y □ N	☐ Can't Tell

D. BUILDII	NG EXTERIC	DR - SOUTH BUILDING
		being swept of debris and materials?
✓Y	ΠN	☐ Can't Tell
D2. Do do		lischarge to impervious surface?
☑ Y	□N	☐ Can't Tell
D3. Evider	nce of poor	cleaning practices (stains leading to storm drain)?
□Y	□N	☐ Can't Tell
D4. Are th	ere deficie	ncies noted on exterior of building?
ПΥ	☑N	☐ Can't Tell
E. BUILDIN	NG EXTERIO	R - SOUTHWEST GARAGE
E1. Is the	parking lot	being swept of debris and materials?
☑ Y	□N	☐ Can't Tell
E2. Evider	ice of poor	cleaning practices (stains leading to storm drain)?
□Y	☑N	☐ Can't Tell
E3. Are th	ere deficier	ncies noted on exterior of building?
 Y	□N	☐ Can't Tell
F. TURF/L	ANDSCAPIN	IG AREAS
F1. Are fe	rtilizers or p	pesticides applied within 5' of pavement, 25' of a storm drain, or 50' feet of
a stream o	or waterboo	dy?
□Y	☑N	☐ Can't Tell
F2. Do lan	dscaped ar	eas drain to the storm drain system?
□Y	□N	☐ Can't Tell
	ndscaped pl	lants trimmings or grass clippings accumulated on adjacent impervious
surface?		
□ Y	☑ N	☐ Can't Tell
G. STORM	WATER IN	FASTRUCTURE
G1. Is tras	h or debris	present in gutters leading to storm drains?
□Y	☑ N	☐ Can't Tell
G2. Is the	re debris an	d sediment build up present in the catch basin?
□Y	☑N	☐ Can't Tell

NOTES:	
A1. All pump trucks pulled indoors overnight.	
B3. Dumpster label beginning to tear off.	
D. Debris on South side of building.	
E. 150 gal. sprayer tank outside garage.	
E. No gutters on SW garage, rock installed along we	est dripline.
E3. East siding damaged from recent wind storm.	
Ciggaratte disposal devices placed at west entrance	es to Main Building and South Building.
4.2	
But The State of t	0 (4.5 (202.4
Innertal Circles	<u>8/15/2024</u>
Inspector's Signature	Date

Facility Site Inspection Checklist

Site Information	The second secon
Facility Name	City of Bellevue Jerry Gilbert Pool
Facility Address	503 W 29th Ave, Bellevue, Nebraska 68005
Inspection Date	8/28/2024
FRCP Inspector Name	Brent Stonacek
Facility Supervisor	Tracy Niemier
Main Site Contact	Tracy Niemier
A. WASTE MANAGEM	MENT
A1. Are the dumpster	rs being properly managed (covered, not overflowing, and no damage)?
⊒y ⊒N	☐ Can't Tell
A2. Is the dumpster le	ocated near a storm drain inlet?
If yes, are runoff dive	rsion methods (berms, curbs, etc.) lacking?
EY EN	☐ Can't Tell
A3: Are all waste rece	eptacles covered and clearly labeled according to waste type?
ΞΥ ΞN	☑ Can't Tell
B. BUILDING EXTERIO	DE MAIN BUILDING
	being swept of debris and materials?
□ Y □ N	
	☐ Can't Tell cleaning practices (stains leading to storm drain)?
□ Y □ N	Clearling practices (stains leading to storm drain)?
	Can't rell ncies noted on exterior of building?
□ Y □ N	Can't Tell
The state of the s	
C. BUILDING EXTERIO	
	being swept of debris and materials?
⊒Y ⊒N	☐ Can't Tell
	cleaning practices (stains leading to storm drain)?
⊒γ	☐ Can't Tell
	ncies noted on exterior of building?
⊒γ ⊒N	☐ Can't Tell
D. TURF/LANDSCAPIN	
	pesticides applied within 5' of pavement, 25' of a storm drain, or 50' feet
of a stream or water	oody?
⊒Y ⊒N	☐ Can't Tell
	eas drain to the storm drain system?
⊒Y ⊒N	Can't Tell
The second secon	lants trimmings or grass clippings accumulated on adjacent impervious
surface?	
⊒y	Can't Tell
E. STORM WATER IN	ASTRUCTURE
E1. Is trash or debris	present in gutters leading to storm drains?
⊒γ ⊒N	☐ Can't Tell
	d sediment build up present in the catch basin?
	——————————————————————————————————————

NOTES:	
A1. Dumpster has been removed from site as inspection occurred outside of operating season.	
B3. Graffiti on east side of main building.	
E2. Lawn clipping and debris build up in area inlet north of facility.	
But Himself	
240 2004	

Date

Inspector's Signature

Maintenance Facility Runoff Control Plan Facility Site Inspection Form

SECTION I: Site Information			
Facility Name	City of Bellevue Jerry Gilbert Pool		
Inspection Date	8/28/2024		
FRCP Inspector Name	Brent Stonacek		
Facility Address	503 W 30 th Ave		
Facility Supervisor	Tracy Niemier		
Main Site Contact	Tracy Niemier		

. Is facility inspection and records complete and thorough?	(Y)or N
——————————————————————————————————————	100111
. General findings from Inspection Records Review: Continue Monthly Fa	acility Inspections

. Have any major changes occurred to the facility since the last site inspection?	No
2. Have any structural BMPs been added to the facility?	No
3. Have there been significant discharges of pollutants to the environment? If so, were any procedural changes made?	No
4. What training has been conducted to teach Good Housekeeping/Pollution Prevention?	Assistance from Shanee.
5. What Good Housekeeping/Pollution Prevention measures are observed on site?	Dumpster removed from site during off season. Spill containment shelves for chlorine and other chemical solutions.

. Overall, is the intent of the FRCP understoo	od?	No	1	Somewhat	1	Yes
. Is the Facility Site Inspection Checklist con this inspection?	nplete for			No / C	Yes	
3. Are Building & Grounds BMPs being implesite?	emented on	No	/	Somewhat	/	(es)
 Are Vehicle & Equipment BMPs being imp on site? 	lemented N/A	No	/	Somewhat	/	Yes
5. Are Product Material BMPs being impleme site?	nted on N/A	No	/	Somewhat	1	Yes
6. Are Bulk Storage Containers BMPs being implemented on site?	N/A	No	/	Somewhat	/	Yes
7. Are Waste Material BMPs being implemen site?	ted on	No	/	Somewhat	1	(es)
8. Were photographs taken during site visit?	y T			No /	(es)	
(Complete FRCP Site Inspection Photo Log List changes that need to be made to the		or in				
List changes that need to be made to the	FRCP document	ection	specti			
List changes that need to be made to the	FRCP document ions based on insp nplementation for	ection m)	specti			
List changes that need to be made to the List recommendations or corrective act (Complete Schedule for Facility BMP II Clean/paint over graffiti on east was	FRCP document ions based on insp nplementation for all of main building	ection m)	specti			
List changes that need to be made to the List recommendations or corrective act Complete Schedule for Facility BMP In	FRCP document ions based on insp nplementation for all of main building	ection m)	specti			

(Signature)

(Signature)

Brent Stonacek (Printed Name)

(Printed Name)

FRCP Inspector:

Facility Supervisor:

Maintenance Facility Runoff Control Plan Facility Profile & Questionnaire

Please provide the following information:

General Information	
Maintenance Site Name	City of Bellevue Jerry Gilbert Pool
Physical Street Address	503 W 30 th Ave
City, County, State, Zip	Bellevue, Sarpy, Ne 68005
Latitude & Longitude	41° 7′ 39.16 " N 95 ° 53′ 58.83 " W
Facility Supervisor	Tracy Niemier
Main Site Contact	Tracy Niemier
Main Site Contact's Phone Number	Tracy.Niemier@bellevue.net
Additional Site Contacts	

Circle		
Yes Yes	or or	No No
Yes Yes Yes	or or or	No No No
Yes	or	No
	Yes Yes Yes Yes Yes Yes Yes Yes	Yes or

Solid Waste Activities	Circle				
Hazardous Waste Generator Status*	VSQG SQG LQG				
Do you reference the Waste Manual for waste disposal decisions? Yes or No					
Universal Wastes at Facility (Title 40 of the Code of Federal Regulations (CFR) in part 273) Batteries Lamps Mercury Containing Items Pesticides Aerosol Cans					
Is there an outside storage area for hazardous materials or hazardous waste? Yes or No					
Is antifreeze stored on-site? Yes or No If yes, what is it stored in?					
How is used antifreeze managed? Recycled w/ outside company Reused on-site Sold					
Has waste antifreeze been tested for hazardous vs. non-hazardous? Yes or No					

^{*}VSQG = Very Small Quantity Generator, SQG = Small Quantity Generator, LQG = Large Quantity Generator https://www.epa.gov/hwgenerators/categories-hazardous-waste-generators

Grass & Weed Control Activities		
Are pesticides stored on-site? If yes, where?	Yes	or No
Are fertilizers stored on site? If yes, where?	Yes	or No
Are personnel certified or educated on appli	cation methods? Yes	or No

Solvent Usage and Storage				
Are there any solvent parts washers used on-site?				
Chemical Name	CAS Number	Yearly Usage		
Is any aqueous cleaning done?				

Used Oil Activities	Circle		
Aboveground oil storage tanks (ASTs)	Used Oil Gasoline		
	Diesel Equip. Hydraulic Tan	k	
Any underground storage tanks (USTs)?	Yes or No If yes, describe:	-	
Do you have a Spill Prevention, Control, & Countermeasure (SPCC) Plan?	Yes or No		
How is used oil disposed of?	Describe (hazardous or nonhazardous, recycled):		
Do you burn used oil on-site?	Yes or No If yes, what do you burn it in?	_	

Geographic	
Number of Acres at Facility: 4.07	Impervious Surface Estimate: 19%
Are there wetlands on or near the facility?	Yes or No Type of Wetlands:
Nearest Receiving Water (surface water body):	Name: Missouri River Distance: 8,600'
Name of the watershed the property is located in:	Papillion Creek Watershed

Miscellaneous	Circle
Are any wastes disposed of in underground injection wells, septic drainages, or on-site lagoon?	Yes or No List type of wastes and where they are disposed:
Are there any floor drains? Floor drains around pool	Yes or No If yes, what do they empty into? Storm Sewer
Are there pits or sumps on-site?	Yes or No Pits Sumps Other:
Are there oil-water separators on-site?	Yes or No If yes, how many? Who maintains the separators & when?

Miscellaneous Continued

Is the site a Hot Spot, Potential Hot Spot, or Not a Hot Spot?

Not a Hot Spot

Are there any drinking water wells on the property?

No

Identify Property Neighbors:

North: City of Bellevue

South: Marvel Ramer, Grantham Baker, Stefan Stanoeski, Rita Bennet, Mark Lethlean

East: Elene Carlson, Jason & Ligia Neugebauer, Johnathan & Madeline Gross

West: Claudia Mirabella, Ruth Guardiola, Lois Walker

Process Flow

Describe what happens when you transfer or receive new material: i.e. salt, sand, fuel No materials transferred to site

Pollution Prevention/Good Housekeeping BMPs:

Describe BMPs being implemented and how often:

Monthly facility inspections

Dumpster removed in off-season

Addition Comments:

Installed spill containment shelves for chlorine and other chemical solutions. Graffiti on east wall of main building.

Attachments:

Site Diagram(s) / Aerial Photograph, Hot Spot Evaluation Sheet, Site Photo Log

Prepared by: Brent Stonacek Date: 9 / 4 / 2024







Picture 1: Parking Lot - 8/28/2024



Picture 3: Outdoor Dumpster Storage Location - 8/28/2024



Picture 2: Main Facility Entrance - 8/28/2024



Picture 4: Main Building East Wall - 8/28/2024



Picture 5: Pool Area - 8/28/2024



Picture 7: Pool Drainage South Outlet - 8/28/2024





Picture 6: Pool Area - 8/28/2024



Picture 8: Pool Drainage North Outlet - 8/28/2024



Picture 9: South Area Inlet North of Facility - 8/28/2024







Maintenance Facility Runoff Control Plan Facility Site Inspection Form

SECTION I: Site Information	
Facility Name	City of Bellevue Wastewater Maintenance Facility
Inspection Date	8/15/2024
FRCP Inspector Name	Tyler Wynn/Brent Stonacek
Facility Address	8902 Cedar Island Rd, Bellevue, Nebraska, 68147
Facility Supervisor	Epiphany Ramos
Main Site Contact	Epiphany Ramos

1. Is facility inspection and records complete and thorough?	(Ý)or N
	0
2. General findings from Inspection Records Review: Continue monthly facil	ity inspections.
Repair damaged siding on East side of Southwest garage	

1. Have any major changes occurred to the facility since the last site inspection?	No
2. Have any structural BMPs been added to the facility?	Upgraded downspout extender on west side of South Building
3. Have there been significant discharges of pollutants to the environment? If so, were any procedural changes made?	No
4. What training has been conducted to teach Good Housekeeping/Pollution Prevention?	Monthly trainings
5. What Good Housekeeping/Pollution Prevention measures are observed on site?	Cigarette disposals on site, downspout extenders used where applicable, dumpster closed and stored away from storm drains.
Walk Mille & Note was deallise Observation	ons:

1. Overall, is the intent of the FRCP understood?	No	/	Somewhat	1	(es)
2. Is the Facility Site Inspection Checklist complete for this inspection?]	No / (2	es)	
3. Are Building & Grounds BMPs being implemented on site?	No	/	Somewhat	/	(es)
4. Are Vehicle & Equipment BMPs being implemented on site?	No	/	Somewhat	/	(es)
5. Are Product Material BMPs being implemented on site?	No	/	Somewhat	/	6
6. Are Bulk Storage Containers BMPs being implemented on site?	No	/	Somewhat	/	Yes
7. Are Waste Material BMPs being implemented on site?	No	/	Somewhat	/	(es)
8. Were photographs taken during site visit? (Complete FRCP Site Inspection Photo Log)]	No / (2	9	
List changes that need to be made to the FRCP docum	ent or in	specti	on form:		

List recommendations or corrective actions based on inspe	ction:
(Complete Schedule for Facility BMP Implementation form	n)

Repair siding on East side of Southwest garage

Section V: Overa	ll Facility Grade (circle	one)	
Needs I	mprovement	Satisfactory	Outstanding
FRCP Inspector:	Brent Stonacek (Printed Name)	(Signature)	
Facility Supervisor:	(Printed Name)	(Signature)	

Maintenance Facility Runoff Control Plan Facility Profile & Questionnaire

Please provide the following information:

General Information			
Maintenance Site Name	City of Bellevue Wastewater Maintenance Facility		
Physical Street Address	8902 Cedar Island Road		
City, County, State, Zip	Bellevue, Sarpy, Nebraska 68147		
Latitude & Longitude	41°10′14.04" N 95° 57′10.93" W		
Facility Supervisor	Epiphany Ramos		
Main Site Contact	Epiphany Ramos		
Main Site Contact's Phone Number	Epiphany.Ramos@bellevue.net		
Additional Site Contacts			

Site Activities	C	ircl	е
Stationary Liquid Deicer Storage Tanks? If yes, provide the tank quantity: Secondary containment/protection? If yes, provide type of secondary containment/protection:	Yes Yes	or or	No No
Solid Deicer Storage? Covered? Bermed? List types of deicer:	Yes Yes Yes	or or or	No No
Vehicle Maintenance?	Yes	or	No
Vehicle/Equipment Washing? Wash bay or outdoor washing: Indoor wash bay	(es)	or	No
Outdoor Plow Storage?	Yes	or	No
Outdoor Stockpiles? Describe the type of stockpile (sand, gravel, millings, mulch, asphalt cold patch, winter mix, construction debris, excavated soil): New Construction Materials	Yes	or	No
Vehicles & Equipment Parked Outdoors? If yes, list the vehicles/equipment (i.e. fuel vehicles, oil distributor, etc): Pump trucks pulled indoors at night	Yes	or	No
Other Activities:			

Solid Waste Activities	Circle			
Hazardous Waste Generator Status*	None VSQG SQG LQG			
Do you reference the Waste Manual for waste disposal decisions? Yes or No				
Universal Wastes at Facility (Title 40 of the Code of Federal Regulations (CFR) in part 273) Batteries Lamps Mercury Containing Items Pesticides Period Cans				
Is there an outside storage area for haza	rdous materials or hazardous waste? Yes or No			
Is antifreeze stored on-site? Yes	or No If yes, what is it stored in?			
How is used antifreeze managed?	Recycled w/ outside company Reused on-site Sold			
Has waste antifreeze been tested for haz	ardous vs. non-hazardous? Yes or No			

*VSQG = Very Small Quantity Generator, SQG = Small Quantity Generator, LQG = Large Quantity Generator https://www.epa.gov/hwgenerators/categories-hazardous-waste-generators

Grass & Weed Control Activities			
Are pesticides stored on-site? If yes, where?	Yes	or	No
Are fertilizers stored on site? If yes, where?	Yes	or	No
Are personnel certified or educated on application methods?		or	No

Solvent Usage and Storage			
Are there any solvent parts washers used on-site?			
Chemical Name	CAS Number	Yearly Usage	
Is any aqueous cleaning done?			

Used Oil Activities	Circle	ĺ
Aboveground oil storage tanks (ASTs)	Used Oil Gasoline	
	Diesel Equip. Hydraulic Tank	
Any underground storage tanks (USTs)?	Yes or No If yes, describe:	
Do you have a Spill Prevention, Control, & Countermeasure (SPCC) Plan?	Yes or No	
How is used oil disposed of?	Describe (hazardous or nonhazardous, recycled):	
Do you burn used oil on-site?	Yes or No If yes, what do you burn it in?	

Geographic				
Number of Acres at Facility: 1.76	Impervious Surface Estimate: 66%			
Are there wetlands on or near the facility?	Yes or No Type of Wetlands:			
Nearest Receiving Water (surface water body):	Name: Big Papillion Creek Distance: 8,600'			
Name of the watershed the property is located in:	Papillion Creek Watershed			

Miscellaneous	Circle	
Are any wastes disposed of in underground injection wells, septic drainages, or on-site lagoon?	Yes or No List type of wastes and where they are disposed:	
Are there any floor drains?	(res) or No If yes, what do they empty into? Pit	
Are there pits or sumps on-site? Pits pumped out as needed.	Yes or No Pits Sumps Other:	
Are there oil-water separators on-site?	Yes or No If yes, how many? Who maintains the separators & when?	

Is the site a Hot Spot, Potential Hot Spot, or Not a Hot Spot? Are there any drinking water wells on the property? No Identify Property Neighbors: North: City of Bellevue South: City of Bellevue East: Nicole Jett, Samahara Cazares, Derek & Sarah Trotter West: City of Bellevue

Process Flow

Describe what happens when you transfer or receive new material: i.e. salt, sand, fuel

Construction materials such as pipes, manhole rings & covers, and traffic control devices are unloaded from vehicle and stored on pervious surface away from storm sewers.

Pollution Prevention/Good Housekeeping BMPs:

Describe BMPs being implemented and how often:

Pits pumped quarterly or as needed.

All garage bays b	ermed to prevent leaks and	spills from escaping	the tre	ench d	Irains a	and pi	ts.
Addition Com	iments:						
Attachments:							
Site Diagram(s)	/ Aerial Photograph, Hot S	pot Evaluation She	et, Sit	e Pho	to Log	3	
Prepared by:	Brent Stonacek	Date:	8	1	19	1	2024
-							

FRCP Site Inspection Photo Log

Inspection Date: 8/15/2024
Inspector Name: Tyler Wynn/Brent Stonacek

Municipal Maintenance Facility: Wastewater Maintenance Facility

Facility Address: 8902 Cedar Island Rd

Photo Description	✓	Date
1. Front of Facility/Main Office	X	8/15/2024
2. Paved Areas (including millings areas)		
2. a. Paved Area East of Buildings	X	8/15/2024
2. b. Paved Area West of Buildings	X	8/15/2024
3. Exposed Soil & Gravel	X	8/15/2024
4. Parked Vehicle & Equipment Storage: Plows, Forklifts, Loaders, Vehicles	X	8/15/2024
5. Waste Materials: Trash bins, Waste drums	X	8/15/2024
6. Construction Salvage: Rubble, Fencing, Soil, Aggregate	X	8/15/2024

Comments:		







Picture 1: South Building East Downspouts - 8/15/2024



Picture 3: South Building East Parking Lot -8/15/2024



Picture 2: South Building East Parking Lot - 8/15/2024



Picture 4: South Building South Downspouts - 8/15/2024



Picture 5: South Building East Parking Lot - 8/15/2024



Picture 7: Southwest Garage East Siding Damage - 8/15/2024





Picture 6: South Building West Side Extended Downspouts - 8/15/2024



Picture 8: South Building North Downspouts - 8/15/2024



Picture 9: South Building Cigarette Disposal - 8/15/2024



Picture 11: Southwest Garage Sprayer Tank - 8/15/2024





Picture 10: Southwest Garage Berm - 8/15/2024



Picture 12: Southwest Garage Interior - 8/15/2024



Picture 13: Southwest Garage Interior - 8/15/2024



Picture 15: Main Office West Exterior - 8/15/2024





Picture 14: Waste Dumpster - 8/15/2024



Picture 16: Main Office Cigarette Disposal - 8/15/2024

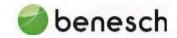


Picture 17: Main Office West Downspouts - 8/15/2024



Picture 19: Main Office East Exhaust Vents - 8/15/2024





Picture 18: Main Office East Exhaust Vents - 8/15/2024



Picture 20: Outdoor Plow Storage - 8/15/2024



Picture 21: Generator Stored Outside - 8/15/2024



Picture 23: Outdoor Vehicle Storage - 8/15/2024





Picture 22: Outdoor Pipe Storage - \$/15/2024



Picture 24: Outdoor Construction Materials Storage - 8/15/2024



Picture 25: Outdoor Construction Material Storage - 8/15/2024



Picture 27: Main Office East Downspouts - 8/15/2024





Picture 26: Main Office North Side Rusted Pipes - 8/15/2024



Picture 28: Main Office East Parking Lot - 8/15/2024







Picture 31: Main Office Interior Pit Drain - 8/15/2024





Picture 30: Main Office Interior Trench Drains - 8/15/2024



Picture 32: Main Office Interior Traffic Control Storage - 8/15/2024



Picture 33: Main Office Interior Equipment Storage - 8/15/2024



Picture 35: Facility Exterior - 8/15/2024





Picture 34: Main Office Interior Flammables Cabinet - 8/15/2024



Facility Site Inspection Checklist

Site Information	
Facility Name	City of Bellevue Parks Maintenance Office
Facility Address	8201 S. 42nd St, Bellevue, Nebraska 68147
Inspection Date	8/21/2024
FRCP Inspector Name	Brent Stonacek
Facility Supervisor	Mark Blackburn
Main Site Contact	Mark Blackburn
A. VEHICLE OPERATIO	NS
A1. Are vehicles store	d and /or repaired outside?
☑ Y □ N	☐ Can't Tell
Are these vehicles lac	king runoff diversion methods (berms, curbs, etc.)
☑ Y □ N	☐ Can't Tell
A2. Is there evidence	of spills/leakage from vehicles?
□Y □N	☐ Can't Tell
A3. Are uncovered ou	tdoor fueling areas present?
□ y □ N	☐ Can't Tell
A4. Are fueling areas	directly connected to storm drains?
□y □N	☐ Can't Tell
A5. Are vehicles wash	ed outdoors?
☑Y □N	☐ Can't Tell
Does the area where	vehicles are washed discharge to the storm inlet?
□Y □N	☐ Can't Tell
B. WASTE MANAGEM	ENT
B1. Are the dumpsters	s being properly managed (covered, not overflowing, and no damage)?
☑ Y □ N	☐ Can't Tell
B2. Is the dumpster lo	cated near a storm drain inlet?
□Y □N	☐ Can't Tell
If yes, are runoff diver	rsion methods (berms, curbs, etc.) lacking?
□ Y □ N	☐ Can't Tell
B3: Are all waste rece	ptacles covered and clearly labeled according to waste type?
☑Y □N	☐ Can't Tell
C. BUILDING EXTERIO	
	peing swept of debris and materials?
✓ Y □ N	
	Can't Tell
	scharge to impervious surface?
☐ Y ☐ N	Can't Tell
	cleaning practices (stains leading to storm drain)?
□Y □N	Can't Tell
	cies noted on exterior of building?
☑ Y N	☐ Can't Tell

Inspector's Signature

8/21/2024

Date

SECTION I: Site Information			
Facility Name	City of Bellevue Parks Maintenance Office		
Inspection Date	11/15/2023		
FRCP Inspector Name	Brent Stonacek		
Facility Address	8201 S. 42 nd Street, Bellevue, Nebraska 68147		
Facility Supervisor	Mark Blackburn		
Main Site Contact	Mark Blackburn		

SECTION II: Inspection Records Review (*attach copies of all reviewed inspection records)				
1. Is facility inspection and records complete and thorough?	O or N			
2. General findings from Inspection Records Review: Continue performing monthly inspections.				
•				

SECTION III: General Facility Overview	
1. Have any major changes occurred to the facility since the last site inspection?	New gutters and downspouts installed on south exterior wall, flexible downspout extension installed on north downspout
2. Have any structural BMPs been added to the facility?	No
3. Have there been significant discharges of pollutants to the environment? If so, were any procedural changes made?	No
4. What training has been conducted to teach Good Housekeeping/Pollution Prevention?	Supervision on potential runoff incidents, general good housekeeping practices
5. What Good Housekeeping/Pollution Prevention measures are observed on site?	Vehicles pulled indoors overnight, spill pit in chemical storage room to contain any spills, dumpster lids closed, pig socks and floor dry for spills

Walk Facility & Note Any Significant Observations:

- Rust stains under air conditioner mount.
- Gutters and downspouts installed on south exterior wall
- Flexible downspout extension installed on north downspout

1. Overall, is the intent of the FRCP understood?	No / Somewhat / Yes
2. Is the Facility Site Inspection Checklist complete for this inspection?	No / 🚱
3. Are Building & Grounds BMPs being implemented on site?	No / Somewhat / Yes
4. Are Vehicle & Equipment BMPs being implemented on site?	No / Somewhat / Yes
5. Are Product Material BMPs being implemented on site?	No / Somewhat /
5. Are Bulk Storage Containers BMPs being implemented on site? N/A	No / Somewhat / Yes
7. Are Waste Material BMPs being implemented on site?	No / Somewhat / (es)
B. Were photographs taken during site visit? (Complete FRCP Site Inspection Photo Log)	No / 🔞
List changes that need to be made to the FRCP docu	ment or inspection form:
None	n inspection:

Section V: Overall	Facility Grade (circle	one)	
Needs In	nprovement	Satisfactory	Outstanding
RCP Inspector:	Brent Stonacek (Printed Name)	(Signature)	
Facility Supervisor:	(Printed Name)	(Signature)	

Maintenance Facility Runoff Control Plan Facility Profile & Questionnaire

Please provide the following information:

General Information	
Maintenance Site Name	City of Bellevue Parks Maintenance Building
Physical Street Address	8201 S. 42 nd Street
City, County, State, Zip	Bellevue, Sarpy County, Nebraska, 68147
Latitude & Longitude	41° 10′ 40.40 " N 95° 58′ 31.31" W
Facility Supervisor	Mark Blackburn
Main Site Contact	Mark Blackburn
Main Site Contact's Phone Number	Mark.Blackburn@bellevue.net
Additional Site Contacts	Jim Shada Jim.Shada@bellevue.net

Site Activities		Circle		
Stationary Liquid Deicer Storage Tanks? If yes, provide the tank quantity: Secondary containment/protection? If yes, provide type of secondary containment/protection:	Yes Yes	or or	No No	
Solid Deicer Storage? Covered? Bermed? List types of deicer: Road Salt		or or or	No No No	
Vehicle Maintenance?	Yes	or	(No)	
Vehicle/Equipment Washing? Wash bay or outdoor washing: Indoor and Outdoor Washing – weather dependent	Yes	or	No	
Outdoor Plow Storage? Temporarily stored outside until installed on trucks, then stored indoors on trucks.	Yes	or	No	
Outdoor Stockpiles? Describe the type of stockpile (sand, gravel, millings, mulch, asphalt cold patch, winter mix, construction debris, excavated soil):	Yes	or	No	
Vehicles & Equipment Parked Outdoors? If yes, list the vehicles/equipment (i.e. fuel vehicles, oil distributor, etc): Truck with wood chipper	(es)	or	No	
Other Activities:				

Solid Waste Activities	Circle
Hazardous Waste Generator Status*	VSQG SQG LQG
Do you reference the Waste Manual for v	vaste disposal decisions? (Yes) or No
Universal Wastes at Facility (Title 40 of the Code of Federal Regulations (CFR) in part 273)	Batteries Lamps Mercury Containing Items esticides Aerosol Cans
Is there an outside storage area for haza	rdous materials or hazardous waste? Yes or No
Is antifreeze stored on-site? Yes	or No If yes, what is it stored in?
How is used antifreeze managed?	Recycled w/ outside company Reused on-site Sold
Has waste antifreeze been tested for haz	ardous vs. non-hazardous? Yes or No

^{*}VSQG = Very Small Quantity Generator, SQG = Small Quantity Generator, LQG = Large Quantity Generator https://www.epa.gov/hwgenerators/categories-hazardous-waste-generators

Grass & Weed Control Activities	
Are pesticides stored on-site? If yes, where? <u>Garage Bay</u>	Yes or No
Are fertilizers stored on site? If yes, where? Garage Bay	Yes or No
Are personnel certified or educated on appli	cation methods? Yes or No

Solvent Usage and Storage					
Are there any solvent parts washers used on-site?					
Chemical Name CAS Number Yearly Usage					
Is any aqueous cleaning done?	ı				

Used Oil Activities	Circle		
Aboveground oil storage tanks (ASTs)	Used Oil	Gasoline	
	Diesel	Equip. Hydraulic Tank	
Any underground storage tanks (USTs)?	Yes or No If yes, describe: _		
Do you have a Spill Prevention, Control, & Countermeasure (SPCC) Plan?	(Yes) or No		
How is used oil disposed of?	Describe (hazardo recycled): N/A	ous or nonhazardous,	
Do you burn used oil on-site?	Yes or No If yes, what do yo	u burn it in?	

Geographic	
Number of Acres at Facility: 1.3	Impervious Surface Estimate: 43%
Are there wetlands on or near the facility?	Yes or No Type of Wetlands:
Nearest Receiving Water (surface water body):	Name: Big Papio Creek Distance: 6,000'
Name of the watershed the property is located in:	Papillion Creek Watershed

Miscellaneous	Circle
Are any wastes disposed of in underground injection wells, septic drainages, or on-site lagoon?	Yes or No List type of wastes and where they are disposed:
Are there any floor drains?	(es) or No If yes, what do they empty into? Sanitary Sewer
Are there pits or sumps on-site? In chemical garage. Sized to capture full facility spill. Pumped quarterly or as needed.	res or No Sumps Other:
Are there oil-water separators on-site?	Yes or No
	If yes, how many?
	Who maintains the separators & when?

Miscellaneous Continued

Is the site a Hot Spot, Potential Hot Spot, or Not a Hot Spot? Not a Hot Spot

Are there any drinking water wells on the property?

Nο

Identify Property Neighbors:

North: City of Bellevue, Daniel & Clara Faulkner

South: A&M Kids Cottage LLC, Anthony & Patricia Rodrigues, Dennis Dvorak Jr, Joseph Gow II

East: City of Bellevue

West: School District of Omaha

Process Flow

Describe what happens when you transfer or receive new material: i.e. salt, sand, fuel New material (packaged ice melt, pesticides, fertilizers) are unloaded by pallet and stored in chemical garage bay.

Pollution Prevention/Good Housekeeping BMPs:

Describe BMPs being implemented and how often:

Pits pumped by Bellevue Wastewater Department quarterly or as needed. Pit in chemical garage sized to capture 100% spill.

Addition Comments:

Socks and kitty litter are stored on-site for chemical spills.

Attachments:

Site Diagram(s) / Aerial Photograph, Hot Spot Evaluation Sheet, Site Photo Log

Prepared by: Brent Stonacek Date: 8 / 22 / 2024







Picture 1: Outdoor Vehicle Storage - 8/21/2024



Picture 3: Facility Waste Dumpster - 8/21/2024

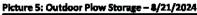


Picture 2: Outdoor Dumpster Storage - 8/21/2024



Picture 4: Outdoor Trash Receptacle Storage - 8/21/2024







Picture 7: Temporary Mulch Stockpile - 8/21/2024





Picture 6: Pavement West of Main Building - 8/21/2024



Picture 8: Facility Waste Dumpster - 8/21/2024







Picture 11: Temporary Truck and Chipper Storage - 8/21/2024





Picture 10: Lanscaped Area West of Building - 8/21/2024



Picture 12: Lanscaped Area North of Building - 8/21/2024

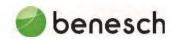


Picture 13: North Side Pavement - 8/21/2024



Picture 15: North Side Downspout - 8/21/2024





Picture 14: Stains Under Air Conditioner Mount - 8/21/2024



Picture 16: Main Shop Drain Pit - 8/21/2024



Picture 17: Main Shop Trench Orain - 8/21/2024



Picture 19: Indoor Fertilizer/Pesticide Storage - 8/21/2024





Picture 18: Storage Room Spill Pit - 8/21/2024



Picture 20: Indoor Fertilizer/Pesticide Storage - 8/21/2024





Picture 21: Indoor Fertilizer/Pesticide Storage - 8/21/2024



Picture 23: Indoor ice Meit Storage – 8/21/2024



Picture 22: Indoor Fertilizer/Pesticide Storage - 8/21/2024



Picture 24: Front of Facility - 8/21/2024









Picture 27: South Side Downspouts - 8/21/2024





Picture 26: Employee/Park Parking Lot - 8/21/2024



Picture 28: South Side Downspouts - \$/21/2024



ATTACHMENT C INSPECTION CHECKLISTS SCHEDULE FOR FACILITY BMP IMPLEMENTATION

SECTION IV: Fine	dings					
1. Overall, is the inten	nt of the FRCP understood?	No	/	Somewhat	/	Yes
2. Is the Facility Site I this inspection?	Inspection Checklist complete for			No /	Yes	
3. Are Building & Gro site?	ounds BMPs being implemented of	on No	/	Somewhat	t /	Yes
4. Are Vehicle & Equ on site?	ipment BMPs being implemented	No	/	Somewhat	t /	Yes
5. Are Product Materi site?	al BMPs being implemented on	No	/	Somewhat	t /	Yes
6. Are Bulk Storage C implemented on site	Containers BMPs being e?	No	/	Somewhat	t /	Yes
7. Are Waste Material site?	BMPs being implemented on	No	/	Somewhat	t /	Yes
	taken during site visit? ite Inspection Photo Log)			No /	Yes	
	ions or corrective actions basele for Facility BMP Implemen	_	n:			
Section V: Overall	Facility Grade (circle one)					- 19
Needs Im	provement	Satisfactory		(Outstandi	ng
FRCP Inspector:	(Printed Name)	(Signature	e)			
Facility Supervisor:	(Printed Name)	(Signature	e)			

Facility Name		
Inspection Date		
FRCP Inspector Name		
Facility Address		
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Main Site Contact		
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6. Are Bulk Storage C implemented on site	Containers BMPs being e?	No	/	Somewhat	t /	Yes
7. Are Waste Material site?	BMPs being implemented on	No	/	Somewhat	t /	Yes
	taken during site visit? ite Inspection Photo Log)			No /	Yes	
	ions or corrective actions basele for Facility BMP Implemen	_	n:			
Section V: Overall	Facility Grade (circle one)					- 19
Needs Im	provement	Satisfactory		(Outstandi	ng
FRCP Inspector:	(Printed Name)	(Signature	e)			
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SECTION IV: Fine	dings					
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2. Is the Facility Site I this inspection?	Inspection Checklist complete for			No /	Yes	
3. Are Building & Gro site?	ounds BMPs being implemented of	on No	/	Somewhat	t /	Yes
4. Are Vehicle & Equ on site?	ipment BMPs being implemented	No	/	Somewhat	t /	Yes
5. Are Product Materi site?	al BMPs being implemented on	No	/	Somewhat	t /	Yes
6. Are Bulk Storage C implemented on site	Containers BMPs being e?	No	/	Somewhat	t /	Yes
7. Are Waste Material site?	BMPs being implemented on	No	/	Somewhat	t /	Yes
	taken during site visit? ite Inspection Photo Log)			No /	Yes	
	ions or corrective actions basele for Facility BMP Implemen	_	n:			
Section V: Overall	Facility Grade (circle one)					- 19
Needs Im	provement	Satisfactory		(Outstandi	ng
FRCP Inspector:	(Printed Name)	(Signature	e)			
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SECTION II: Inspection Records Review (*att	ach copies of all review	ed inspection records)
1. Is facility inspection and records complete and thoro	ough?	Y or N
•		
SECTION III: General Facility Overview 1. Have any major changes occurred to the facility		
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SECTION IV: Findings	1.0	S				
1. Overall, is the intent of the FRCP under	stood?	No	/	Somewhat	/	Yes
2. Is the Facility Site Inspection Checklist this inspection?	complete for			No /	Yes	
3. Are Building & Grounds BMPs being in site?	mplemented on	No	/	Somewhat	/	Yes
4. Are Vehicle & Equipment BMPs being on site?	implemented	No	/	Somewhat	/	Yes
5. Are Product Material BMPs being implesite?	emented on	No	/	Somewhat	/	Yes
6. Are Bulk Storage Containers BMPs being implemented on site?	ng	No	/	Somewhat	/	Yes
7. Are Waste Material BMPs being impler site?	mented on	No	/	Somewhat	/	Yes
8. Were photographs taken during site visit (Complete FRCP Site Inspection Photo				No /	Yes	
List recommendations or corrective (Complete Schedule for Facility BM •		_	:			
	P Implementat	_	:			
(Complete Schedule for Facility BM •	P Implementat	_	:	0	rutstandi	ng
(Complete Schedule for Facility BM Section V: Overall Facility Grade (co	P Implementat	tion form)		0	outstandi	ng

Facility Name		
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	nd thorough?	Y or N
Is facility inspection and records complete a		
2. General findings from Inspection Records R •	eview:	
SECTION III: General Facility Overvie 1. Have any major changes occurred to the fac	eview:	
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SECTION IV: Findings	1.0	S				
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2. Is the Facility Site Inspection Checklist this inspection?	complete for			No /	Yes	
3. Are Building & Grounds BMPs being in site?	mplemented on	No	/	Somewhat	/	Yes
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6. Are Bulk Storage Containers BMPs being implemented on site?	ng	No	/	Somewhat	/	Yes
7. Are Waste Material BMPs being impler site?	mented on	No	/	Somewhat	/	Yes
8. Were photographs taken during site visit (Complete FRCP Site Inspection Photo				No /	Yes	
List recommendations or corrective (Complete Schedule for Facility BM •		_	:			
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(Complete Schedule for Facility BM •	P Implementat	_	:	0	rutstandi	ng
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1. Overall, is the intent of the FRCP under	stood?	No	/	Somewhat	/	Yes
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SECTION II: Inspection Records Revie	w (*attach copies of all reviev	ved inspection records)
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List recommendations or corrective (Complete Schedule for Facility BM •		_	:			
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Main Site Contact		
SECTION II: Inspection Records Revie	w (*attach copies of all reviev	ved inspection records)
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4. Are Vehicle & Equipment BMPs being on site?	implemented	No	/	Somewhat	/	Yes
5. Are Product Material BMPs being implesite?	emented on	No	/	Somewhat	/	Yes
6. Are Bulk Storage Containers BMPs being implemented on site?	ng	No	/	Somewhat	/	Yes
7. Are Waste Material BMPs being impler site?	mented on	No	/	Somewhat	/	Yes
8. Were photographs taken during site visit (Complete FRCP Site Inspection Photo				No /	Yes	
List recommendations or corrective (Complete Schedule for Facility BM •		_	:			
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(Complete Schedule for Facility BM Section V: Overall Facility Grade (co	P Implementat	tion form)		0	outstandi	ng

Facility Name		
Inspection Date		
FRCP Inspector Name		
Facility Address		
Facility Supervisor		
Main Site Contact		
SECTION II: Inspection Records Revie	v (*attach copies of all review	ved inspection records)
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6. Are Bulk Storage C implemented on site	Containers BMPs being e?	No	/	Somewhat	t /	Yes
7. Are Waste Material site?	BMPs being implemented on	No	/	Somewhat	t /	Yes
	taken during site visit? ite Inspection Photo Log)			No /	Yes	
	ions or corrective actions basele for Facility BMP Implemen	_	n:			
Section V: Overall	Facility Grade (circle one)					- 19
Needs Im	provement	Satisfactory		(Outstandi	ng
FRCP Inspector:	(Printed Name)	(Signature	e)			
Facility Supervisor:	(Printed Name)	(Signature	e)			

Maintenance Facility Runoff Control Plan Recommended BMP Implementation Schedule

Facility: Maintenance District 1 - North Shop

Schedule for	or Facility BMP Implementation	
Due Date	Task to be implemented	Task Completed (YES or NO)
Staff Name: Comments:	Completion Date:	

Due Date	Task to be implemented	Task Completed (YES or NO)
Staff Name: Comments:	Completion Date:	

ATTACHMENT D SUGGESTED BMP PRACTICES

Building and Grounds Management

The following are examples of potential pollution sources and/or potential pollutant conveyances:

- Stormwater Drainages- drain inlets, ditches, and outfalls
- Infiltration, Retention, and Detention BMP's Surfaced Areas Exposed Soil
- Gravel and Millings Floor Drains
- Trench Drains
- Oil-Water Separators

- a) Keep culverts, ditches, gutters, drain inlets, catch basins, and outfalls as well as infiltration, retention and detention areas free of target pollutants and in good condition.
- b) Sweep surfaced areas to remove sediment and other materials that could be tracked or dispersed across the facility. Do not wash or spray materials into the storm drain system.
- c) Inspect and identify areas of erosion, or offsite discharge of sediment or aggregate, that need preventative maintenance.
- d) Keep floor drains, trench drains, and oil-water separators clear of build-up or debris to ensure proper drainage.
- e) Keep emergency clean-up materials such as drain covers, absorbent booms, rags, or sandbags conveniently located near drain inlets, catch basins, and outfalls to stop pollutants from entering in the event of a spill.
- f) Keep surfaced areas in good condition. Protect slopes, flat areas, exposed soil area, or transportation corridors with pavement if vegetation or aggregate are not an option or are inadequate solutions.

Vehicle and Equipment Management

The following are examples of potential pollution sources:

- Vehicle and equipment
- Equipment washing
- Parked vehicle and equipment storage
- Equipment fueling
- Equipment maintenance and repair

- a) Wash all equipment in designated areas (under cover with a pipe to a collection pit and then City sanitary sewer system)
- b) Minimize water usage during cleaning operations and use dry clean-up methods to remove sediments, clippings and other debris.
- c) Use biodegradable detergents if cleaning agents are necessary.
- d) Keep parts, equipment, and vehicles stored indoors or within designated outdoor areas away from storm drains, inlets, or catch basins.
- e) Inspect all connectors and liquid reservoirs on stored equipment and vehicles for leaks. Move leaking equipment and vehicles indoors or capture materials and dispose of properly.
- f) Immediately contain and clean up any spills or releases when they occur, and properly dispose of the cleaning materials.
- g) Cleanup evidence of fuel or oil residues on surfaces by grinning absorbent into the surface and sweeping up the material.
- h) Keep spill response kits and/or clean-up materials in close proximity to areas where spills or leaks are most likely to occur. Dispose of properly after use.
- i) Park vehicles and/or equipment close to the pump when refueling.
- j) Conduct all maintenance on vehicles and equipment indoors whenever possible.

Storage Tank Management

The following are examples of potential pollution sources:

• Substances contained in storage tanks may include soil stabilizers, dust suppressants, herbicides, fertilizers, de-icing chemicals, fuels, lubricants and other petroleum products

- a) Inspect tanks, pumps, pipes and valves for leaks and signs of corrosion.
- b) Keep valves or plugs on secondary containment closed at all times except when draining uncontaminated water.
- c) Make sure automatic shutoff valves are functioning properly.
- d) A Spill Prevention Control and Countermeasure (SPCC) plan in place to reduce the risk.

Waste Materials Management

The following are examples of potential pollution sources:

- Waste Materials- trash, debris, empty product containers, rinse water, used oil filters.
- Fluids and Materials- gravel, sand, and soil.
- Recyclables- scrap metals, used batteries, tires, spent solvent, used oil

- a) Cover and clearly label all waste receptacles according to waste type.
- b) Collect all litter that accumulates around the facility grounds and dispose in properly labeled containers.
- c) Ensure that trash bins are used and not overflowing by scheduling regular pickup and disposal of waste materials.
- d) Store containers, material, and salvage away from direct traffic routes, drain inlets, catch basins, outfalls, areas prone to flooding or ponding, and floor trench drains to prevent accidental damage or spills.
- e) Educate and train every employee that is their daily responsibility to be aware of materials, residues, and trash that could be washed away in Stormwater.
- f) Develop a plan to reuse or dispose of irregular waste material as soon as the material is brought on site.
- g) Store batteries in an upright position in leak proof covered containers.
- h) Schedule regular pick up for waste tires, scrap metal used oil, used antifreeze and other waste intended for recycling.
- i) If any waste material may be hazardous, complete a waste determination prior to disposal according to Departmental Procedures and keep records at the facility. Any material that poses a significant threat to human health and the environment, contact Hazardous Material Response. If unsure of disposal requirements, contact the Public Works Director for direction.
- j) Store hazardous waste containers (preferred in a building or covered area) on pallets or in a containment device to prevent corrosion of the containers by contact with moisture or other chemicals.
- k) Immediately contain and clean up any spills that may occur, and properly dispose of the cleaning materials.

Product Material Management

The following are examples of potential pollution sources:

- Stockpiled materials gravel, sand and soil, paints, fertilizers, and other chemicals and pesticides
- Suggested Best Management Practices (BMP's)
- a) Locate raw material stockpiles away from drain inlets, catch basins and outfalls.
- b) Sweep up loose product that is outside of designated area to prevent tracking.
- c) Reduce the exposure of stockpiles and limit the amount of stockpiled materials during the rainy season.
- d) To the extent possible, store materials indoors or cover piles with storm resistant coverings to prevent exposure to precipitation.
- e) Minimize the amount of pesticides and fertilizers that are stored on-site at all times.
- f) Store and dispose of pesticides and fertilizers per manufacturer's recommendations.
- g) Store materials in a dedicated area away from direct traffic routes to prevent accidental damage or spills and store materials indoors or under a covered area when possible.
- h) When receiving new product materials, check drums, tanks, and contents.
- i) Ensure all containers are clearly and accurately labeled according to contents.
- j) Close containers between filling and emptying events.
- k) Keep an adequate supply of dry absorbent material and dispose of properly once used

Nebraska Department of Transportation Municipal Pollution Prevention

Building & Grounds







- Keep culverts, gutters, and catch basins free
- Sweep paved areas to remove dirt, grit, grass clippings and other pollutants
- Identify and repair off site erosion quickly to prevent impact to vegetation and drainage channels.

Vehicles & Equipment







- Conduct maintenance or repairs away from drain inlets or catch basins.
- Clean up fuel & oil residues with absorbents, then sweep up material.
- Park vehicles & equipment close to pumps and don't top off tank when fueling.

Product Materials







- Locate raw material stockpiles away from drain inlets and catch basins.
- Store materials in a dedicated area away from direct traffic routes to prevent
- Ensure all containers are properly labeled.

Bulk Storage Containers







Inspect tanks, pumps, pipes and valves for leaks and signs of corrosion.

Develop a plan to reuse or dispose of construction salvage as soon as material is brought on-site.

Store batteries in upright position in leak-

- Keep valves or plugs on secondary containment closed at all times except when draining uncontaminated water
- Make sure automatic shutoff valves are functioning properly.

· Cover and clearly label all waste receptacles according to waste type

proof and covered conta

Waste Materials









For more information contact the NDOT at:

NEBRASKA Phone Good Life, Great Journey, Address

NEBRASKA

Good Life. Great Journey. DEPARTMENT OF TRANSPORTATION

Good Housekeeping and Pollution Prevention

MAINTENANCE FACILITY

What is Stormwater Runoff?

Stormwater runoff is precipitation (rain or melted snow) that flows over land. Stormwater can pick up pollutants as it runs off the land into lakes, streams and rivers. This is called polluted runoff.

Storm drains collect runoff and convey it without treatment directly into water bodies. Polluted runoff can impact drinking water, wildlife, human health, and property values.



What are Common Stormwater Pollutants?



- Soil, sand, sediments cloud the water, smother and destroy critical wildlife habitat.
- Chemicals (fertilizer, paints and solvents vehicle fluids tar sealants etc.) are carried with runoff and can be toxic to wildlife.
- Salt, which is spread on roads, sidewalks and parking lots to melt snow and ice, dissolves in water or snowmelt. Once it gets into our water it cannot be removed. Salt in water bodies can be toxic to aquatio life.
- Solid waste & debris, like cigarette butts. leaves, trash and other forms of litter is unsightly and can harm wildlife.

Why is Stormwater Quality Important to NDOT?

Environmental Stewardship combines environmental considerations into the planning, design, construction and operational activities associated with the Nebraska transportation system. NDOT is committed to its role as an environmental steward and to preserving and protecting the environmental features and resources of the state.

Environmental permits are issued to NDOT for controlling many construction and operations activities which may impact water quality. NDOT works to communicate these requirements clearly, equipping Department staff to support compliance activities. In urban areas that have at least 10,000 people, additional stormwater control requirements are necessary to comply with EPA and NDEQ regulations. These permits are referred to as the National Pollutant Discharge Elimination System (NPDES) MS4 Permit.

NDOT - Roadside Stabilization Unit | (402) 479-4656

dot.nebraska.gov/projects/environment

Good Housekeeping and Pollution Prevention at NDOT Facilities

Maintenance facilities operated by NDOT serve as a base for highway maintenance operations, providing many important services such as snow and ice control, highway and bridge maintenance, landscaping and mowing, fleet maintenance and repair, fueling operations, signal and lighting repair, sign maintenance, animal removal, and pickup of roadway litter and debris. NDOT is required to develop and implement an operation & maintenance program that includes a training component focused on preventing or reducing polluted runoff from NDOT operations.



Good Housekeeping and Pollution Prevention Goals



- Reduce the risk of discharging targeted pollutants into a storm drain system that may contaminate waters of the state from maintenance facilities
- Inform and educate maintenance facility staff about the personal actions recommended for managing targeted pollutants within individual facilities across the state.
- Track ongoing good housekeeping and pollution prevention efforts conducted at facilities in order to quantify effectiveness of stormwater protection.
- Demonstrate compliance with a program, including training, to reduce polluted runoff from maintenance facilities. This is required for all NDOT Operations conducted inside the urban boundary of a Nebraska community having more than 10 000 residents.
- Maintain consistency with existing environmental stewardship efforts and regulatory compliance obligations
 fulfilled at each facility.

Target Pollutants and Source Categories

Every NDOT facility has unique conditions, but it is important to identify common target pollutants at a site. Understanding how to prevent and limit pollutant sources daily in facility activities such as vehicle & equipment management or product material storage leads to environmental stewardship.

Waste Material
Product Material
Building & Grounds
Vehicles & Equipment
Bulk Storage Tanks



What is a Facility Runoff Control Plan?

If your facility lies within a MS4 Boundary, a Facility Runoff Control Plan (FRCP) will provide NDOT Maintenance Facility staff with a user-friendly, site-specific approach to protecting the quality of stormwater leaving a facility, using good housekeeping and pollution prevention Best Management Practices (BMPs). The FRCP is a living document, providing stormwater quality education, facility inspection and corrective action guidance for NDOT Maintenance Facility staff. However, the FRCP does not replace other facility environmental regulatory requirements (SPCC, RCRA, etc.).

What is a Corrective Action?



Each facility with a FRCP is responsible for completing a self-inspection once a month. Qualified facility inspectors document potential and immediate pollutant issues requiring a corrective action, or the next action needed to repair, remove or remediate the pollutant and pollutant source before it can enter the storm drain system. Corrective actions should be completed before the next rain event or next facility inspection, whichever is first.

Pollution Prevention is Everyone's Responsibility

Each person at a facility is responsible for protecting stormwater quality by making good housekeeping and pollution prevention Best Management Practices part of their daily routine. Always consider "L"evating your daily facility management by being mindful of The Five "L"s of Pollution Prevention.



Roadside Development and Compliance Unit (RDC)

NDOT's MS4 Program is implemented by the Environmental Division - Roadside Development and Compliance Unit.

RDC is responsible for making sure the following five required elements of the MS4 Program are being implemented for NDOT Construction and Operations.

- 1. Public Education, Outreach and Involvement
- 2. Illicit Discharge Detection and Elimination
- 3. Construction Stormwater
- 4. Post-Construction Stormwater
- 5. Good Housekeeping and Pollution Prevention



Nebraska Department of Transportation **Municipal Pollution Prevention**

Building & Grounds







- Keep culverts, gutters, and catch basins free of pollutants.
- Sweep paved areas to remove dirt, grit, grass clippings and other pollutants.
- Identify and repair off site erosion quickly to prevent impact to vegetation and drainage channels.

Vehicles & Equipment







- Conduct maintenance or repairs away from drain inlets or catch basins.
- Clean up fuel & oil residues with absorbents, then sweep up material.
- Park vehicles & equipment close to pumps and don't top off tank when fueling.

Product Materials







- Locate raw material stockpiles away from drain inlets and catch basins.
- Store materials in a dedicated area away from direct traffic routes to prevent damage or spills.
- Ensure all containers are properly labeled.

Bulk Storage Containers







- Inspect tanks, pumps, pipes and valves for leaks and signs of corrosion.
- Keep valves or plugs on secondary containment closed at all times except when draining uncontaminated water.
- Make sure automatic shutoff valves are functioning properly.

Waste Materials







- Cover and clearly label all waste receptacles according to waste type.
- Develop a plan to reuse or dispose of construction salvage as soon as material is brought on-site.
- Store batteries in upright position in leakproof and covered containers.

For more information contact the NDOT at:

Phone: 402-479-4656

Email: dor.operationsenvironmental@nebraska.gov

Address: 1500 Highway 2 PO Box 94759

Lincoln, NE 68509-4759

Website:

NEBRASKA Good Life, Great Journey.

DEPARTMENT OF TRANSPORTATION

dot.nebraska.gov/projects/environment

ATTACHMENT E EDUCATION & TRAINING



Training: MS4 Stormwater Management Training

Date of Training: Monday, November 4, 2024 from 1:30 to 2:30

Location/Form of Training: City of Bellevue - 1510 Wall Street Training Room

Description: Overview of NPDES, MS4 program and storm water management

requirements and standard operating procedures for the City of

Bellevue Department Staff.

ATTENDANCE SHEET

Name	Email	Department
Bobby Riggs	bobby.riggs@bellevue.net	Street
Sean Schrader	sean.schrader@bellevue.net	Public Works
Jim 5hada	jim.shada@bellevue.net	Parks
Matt Knight	matt.knight@bellevue.net	Public Works
Shanee Adekunle	shanee.adekunle@bellevue.net	Public Works
Mark Blackburn	mark.blackburn@bellevue.net	Parks
Matt Rieple	matt.rieple@bellevue.net	Fleet
Tracy Niemier	tracy.niemier@bellevue.net	Bldg Maintenance
Grant Zimmer	grant.zimmer@bellevue.net	Bldg Maintenance
Todd Jarosz	Todd.Jarosz@bellevue.net	Fleet
Dave Earnest	dave.earnest@bellevue.net	Street



Training:

MS4 IDDE Training

Date of Training:

Thursday, November 14, 2024 from 1:00 to 3:00

Location/Form of Training:

City of Bellevue - 1510 Wall Street Training Room

Description:

Overview of IDDE Inspection procedures

Name	Email	Department	Signature
HO HW KIZAGET	john, kvager bellevue. net	PW	
Matt Knight	matt. Knightæbellevue. net	PW	MAS JAA
Sean Schra	Delle 4 oct.	PW	3 Shank
Shance Ade	Shanee.adekunlea) bellevue.net.	PW	De De



Date of Training: .ocation/Form of Training: Description:			
Name	Email	Department	Signature

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Date of Training: .ocation/Form of Training: Description:			
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Name	Email	Department	Signature

Name	Email	Department	Signature



Date of Training: .ocation/Form of Training: Description:			
Name	Email	Department	Signature

Name	Email	Department	Signature

Recommended Regular Trainings:

- Facility Good Housekeeping and Pollution Prevention (GHPP)
 - o A training course to cover GHPP BMPs at the City's maintenance facilities.
 - Staff will be required to take a refresher course every 3 years and new hires will be required to take the course within the first 30 days of employment.
 - Recommended for Public Works Department, Fleet Maintenance Department, and Streets
 Department staff.
 - In-house Training.
- Implementation of Facility Runoff Control Plans (FRCP)
 - A training course related to the implementation and overview of the FRCP.
 - Staff will be required to take a refresher course every 3 years and new hires will be required to take the course within the first 1 year of employment.
 - o Recommended for Public Works Department and FRCP Municipal Facilities staff.
 - o In-house Training.
- Illicit Discharge Detection and Elimination (IDDE)
 - o A training course related to illicit discharges.
 - Staff will be required take a refresher course every 3 years and new hires will be required to take the course within the first 30 days of employment.
 - o Recommended for Public Works Department staff.
 - In-house Training.
- Erosion and Sediment Control training classes through City of Omaha's Annual Seminar or NDOT's Inspector Certification (NE LTAP | Nebraska LTAP | Nebraska (unl.edu)).
 - o Classroom and Online Options

Additional trainings and informational webinars:

EPA WEBINARS

Post-Construction BMP Performance

EPA Webinar Dated 2/6/2008

Video Length 2 hours 5 minutes

Video Description: Explores the details of best management practice (BMP) performance, including pollutant concentrations, volume reduction and total load reduction. It also debunks the BMP performance myth of using "percent removal" and highlights the Urban BMP Performance Tool, which includes hundreds of studies on BMP performance.

Hyperlink to Website: BMP Performance - YouTube

Road Salt Pollution

EPA Stormwater Pollution Webinar

Dated 2006

Video Length 2 hours 11 minutes

Video Description: Provides information on the impacts of road salt on the environment, implementation of TMLDs involving road salt, successful reduction strategies used by states, and possible groundwater impacts. Hyperlink to Website: EPA's Stormwater Pollution Prevention Webinar Series: Road Salt Pollution Prevention

Strategies - YouTube

Building a Local Program & Municipal Operations

EPA Webinar - "Killing Two Birds with One Stone"

Dated 12/6/2006

Video Length 2 hours 2 minutes

Video Description: Includes an overview of maintenance activities, explains why maintenance is essential for water quality, and identifies top maintenance headaches faced by MS4s. It also discusses how to build an effective local maintenance program, conduct a municipal operations analysis, train municipal employees, reduce future maintenance burden by improving designs, track maintenance needs and activities, and ensure maintenance happens.

Hyperlink to Website: Building a Local Program to Maintain Your Stormwater Practices - YouTube

Conducting IDDE Investigations

EPA Stormwater Webinar

Dated 7/11/2007

Video Length 1 hour 58 minutes

Video Description: Discusses the field and lab methods necessary to conduct IDDE investigations. The covered topics include: IDDE terminology, basic components of an effective IDDE program, desk top assessment s of illicit discharge potential to prioritize field activities, outfall reconnaissance inventory, post-screening prioritization, and detailed field and lab analyses to confirm and identify illicit discharges.

Hyperlink to Website: Conducting Illicit Discharge Detection and Elimination Investigations (IDDE 201) -

YouTube

Finding & Fixing Illicit Discharges & Connections

EPA Stormwater Webinar

Dated 9/30/2009

Video Length 2 hour 0 minutes

Video Description: Focuses on finding and eliminating illicit discharges. The covered topics include: methods for tracing illicit discharges to their sources via various methods and eliminating illicit discharges. A specific case study is also discussed.

Hyperlink to Website: Illicit Discharge Detection and Elimination IDDE 301 - YouTube

OSHA HAZWOPER Training Courses (Good Housekeeping)

24-hour, 40-hour, and 8-hour trainings

Online OSHA classes available

HAZWOPER training applies to workers and employers involved in five specific types of operations outlined in OSHA's HAZWOPER standard:

- Required cleanup operations involving hazardous substances and conducted at an uncontrolled hazardous waste site
- Corrective actions involving cleanup operations at sites covered by the Resource Conservation and Recovery Act (RCRA)
- Hazardous waste operations conducted at treatment, storage and disposal (TSD) facilities regulated under RCRA
- Operations at non-TSD facilities that generate hazardous waste
- Emergency response operations involving the release of or substantial threat of release of hazardous substances regardless of the location of the hazards

Spill Prevention, Control, and Countermeasure (SPCC) Trainings (Good Housekeeping)

Confined Space Entry Trainings for Sewer Maintenance (Good Housekeeping & IDDE)

MUNICIPAL EMPLOYEE TRAINING STRATEGY GOOD HOUSEKEEPING & POLLUTION PREVENTION

Adapted from the City of Omaha Environmental Quality Control
Division Plan





Goal

The City of Bellevue recognizes the importance of having a broad base of educated and informed personnel in efforts to minimize stormwater pollution. With this, the City not only focuses on stormwater education to residents and the regulated community, but also coordinates education for applicable municipal employees, in an effort to achieve program goals through increased awareness. Training and education is to be focused on increasing comprehension and application of Good Housekeeping and Pollution Prevention (GH & PP) strategies that will protect the quality of stormwater runoff.

Target Audiences

Training is provided to the employees who, through their routine activities, have the most potential to encounter stormwater pollution. These municipal employees can include:

- City maintenance facility staff and field crews
- City staff associated with Municipal Separate Storm Sewer System (MS4) maintenance activities

Municipal employees in other divisions and departments that may encounter potential sources of stormwater pollution in some form as part of their job duties will be made aware of training opportunities as they are provided, such as the annual Sediment & Erosion Control Seminar.

The primary message of the municipal staff training program is that each employee has a personal responsibility to protect water quality by making smart decisions, and to look for potential pollution sources, minimize sources, and address sources as applicable, as part of their standard operations.

Training Resources

Trainings will be provided in a variety of forms, including but not limited to:

- EPA training webinars: Videos on a variety of GH & PP topics
- Presentations: tailored presentations to cover topics specific to audience
- Conferences and seminars: Events with tailored presentations, and often, applicable vendors for the subject matter and audience organized by the City, the Papillion Creek Watershed Partnership, or professional organizations
- Printed materials: brochures, posters, and field guides
- Web resources: Websites with electronic resources, including OmahaStormwater.org, and web-based educational programs and tools

Training Topics

From year to year, various topics will be highlighted and prioritized to broaden the knowledge base of municipal staff. Topics to be covered include, but are not limited to:

Illicit discharge detection and elimination

- Construction site runoff
- Good housekeeping measures and practices
- Post-construction Best Management Practices (BMPs)
- Spill prevention and countermeasures
- General pollution prevention
- Stormwater management

Training Descriptions

- Training for City maintenance facility staff and field crews is provided in the Facility Runoff Control Plan (FRCP) Program document if one has been developed for their reporting location.
- Training specific to MS4 maintenance activities is available through conferences, online resources, and other platforms offered by professional organizations and agencies.
- Public Works staff receives initial training on GH & PP topics, including in-field training for inspection and maintenance activities, as well as ongoing trainings for continued education.

Training Tracking

- Attendance and subject matter will be documented for each formal training coordinated and/or attended by Public Works and/or applicable staff.
- As part of their Facility Runoff Control Plans (FRCPs), maintenance facilities are to document their trainings. Site supervisors are encouraged to review and incorporate stormwater related topics into less formal educational settings, including staff meetings, safety meetings, and employee orientation.
- MS4 maintenance activity trainings are the responsibility of the respective department.

Evaluation

Providing education opportunities and materials relevant to municipal staff is an ongoing consideration. The employee training strategy will be evaluated annually to determine appropriate topics and groups of staff that need further education or increased levels of awareness. Upon review each year, training format and content will be adjusted for applicability and greatest effectiveness. The City will continue to develop GH & PP educational materials as needs are recognized and/or staff feedback identifies a relevant topic that could reduce the risk of stormwater pollution.

ILLICIT DISCHARGE DETECTION AND ELIMINATION (IDDE) TRAINING STRATEGY

Adapted from City of Omaha Environmental Quality Control Division,
Public Works Department Plan





Goal

Provide training for municipal field staff whose primary job duties lend them to potentially come in contact with or otherwise observe an illicit discharge or illicit connection to the separate storm sewer system.

Target Audience

Municipal field staff originate from multiple City Departments. These can include:

- Parks, Recreation & Public Property
 - Park Maintenance
 - o Code Enforcement
- Planning
 - o Permits and Inspections
 - o Community Development
- Public Works Department
 - o Waste Water Department
 - o Streets Department
 - Fleet Maintenance Department

Strategy

Each respective Department's potential to encounter illicit discharges varies, some are more likely to see them than others. The Public Works Department serves as a primary resource for stormwater-related topics, including illicit discharge detection and elimination. Training and training resources will be provided to these Departments commensurate with their potential to come in contact with an illicit discharge. Ultimately, each Department oversees the training curriculum for their staff. The primary approach for training of municipal field staff will include, but is not limited to:

- Compliance level training to eliminate confirmed illicit discharges or connections.
- 2. Inspector level training on illicit discharge detection.
- 3. Awareness level training for facility or department wide training sessions.
- 4. Provide printed educational materials.
- 5. Offer education and guidance on a case by case basis.

Most Departments will receive awareness level training. Within the Public Works Department identified personnel will receive Inspector and Compliance level training. City of Bellevue will encourage personnel to attend various internal and external training opportunities throughout the year. The training session topics include good housekeeping practices, erosion control installation and inspection, storm water pollution prevention measures, and other MS4 related trainings.

Training Tracking

- Attendance and subject matter will be documented for each formal training coordinated and/or attended.
- As part of their Facility Runoff Control Plans (FRCPs), maintenance facilities are to document their trainings. Site supervisors are encouraged to review and incorporate stormwater related

topics, including IDDE, into less formal educational settings, including staff meetings, safety meetings, and employee orientation.

• Tracking for additional trainings are the responsibility of the respective Department.

Reporting

The MS4 annual report will provide details of the training events and the number of employees in attendance, and the distribution of outreach materials.

Evaluation

Providing education opportunities and materials relevant to municipal staff is an ongoing consideration. The City of Bellevue will continue to develop educational materials as needs are recognized and staff feedback identifies a relevant topic that could reduce the risk of stormwater pollution citywide.