Submittal of Annual Reports and other Compliance Documents for Municipal Separate Storm Sewer System (MS4) Permits

NOTE: Missing or incomplete fields are highlighted at the bottom of each page. You may save, close and return to your draft permit as often as necessary to complete your application. After 120 days your draft is deleted.

### Reporting Information

**Submittal Type:** Annual Report  
**Project Name:** UW Oshkosh Storm Water Permit  
**County:** Winnebago  
**Municipality:** University of Wisconsin  
**Oshkosh**  
**Facility Number:** 37187  
**Reporting Year:** 2017

### Required Attachments and Supplemental Information

Please complete the contents of each tab to submit your MS4 permit compliance document. The information included in this checklist is necessary for a complete submittal. A complete and detailed submittal will help us review about your MS4 permit document. To help us make a decision in the shortest amount of time possible, the following information must be submitted:

**Annual Report**

- Review related web site and instructions for Municipal storm water permit eReporting [Exit Form]
- Attach the following items as appropriate using the attachments tab above
  - Construction Site Pollution Control Annual Report Summary
  - Illicit Discharge Detection and Elimination Annual Report Summary
  - Leaf and Yard Waste Management
  - Municipal Cooperation Attachment
  - Municipal Facility Inspections
  - Pollution Prevention Annual Report Summary
  - Post-Construction Storm Water Management Annual Report Summary
  - Public Education and Outreach Annual Report Summary
  - Public Involvement and Participation Annual Report Summary
  - Storm Water Consortium/Group Report
  - Storm Sewer Map Annual Report Attachment
  - Storm Water Quality Management Annual Report Attachment
  - TMDL Attachment
  - Winter Road Maintenance
  - Other Annual Report Attachment
- Complete all required forms and upload required attachments
- Sign and Submit form
Municipal Contact Information - Complete

Notice: Pursuant to s. NR 216.07(8), Wis. Adm. Code, an owner or operator of a Municipal Separate Storm Sewer System (MS4) is required to submit an annual report to the Department of Natural Resources (Department) by March 31 of each year to report on activities for the previous calendar year ("reporting year"). This form is being provided by the Department for the user’s convenience for reporting on activities undertaken in each reporting year of the permit term. Personal information collected will be used for administrative purposes and may be provided to the extent required by Wisconsin’s Open Records Law [ss. 19.31-19.39, Wis. Stats.].

Note: Compliance items must be submitted using the Attachments tab.

Municipality Information

Name of Municipality: University of Wisconsin Oshkosh
Facility ID # or (FIN): 37187

Updated Information: □ Check to update mailing address information

Mailing Address: 800 Algoma Blvd

Mailing Address 2:
City: Oshkosh
State: Wisconsin
Zip Code: 54901-8622

Does the municipality rely on another government entity to satisfy some of the permit requirements?
☐ Yes   ☐ No   ☐ Unsure

Has there been any changes to the municipality’s participation in group efforts towards permit compliances (i.e., the municipality has added or dropped consortium membership)?
☐ Yes   ☐ No   ☐ Unsure

Primary Municipal Contact Person (Authorized Representative for MS4 Permit)  ☑

Select to create new primary contact

First Name: James
Last Name: Fletcher

Select to update current contact information

Title: VC of Administration
Mailing Address: 800 Algoma Blvd.
Mailing Address 2:
City: Oshkosh
State: WI
Zip Code: 54901

Phone Number: 920-424-3030 Ext: 900
Email: fletcher@uwosh.edu
Additional Contacts Information (Optional)

☑ I&E Program
☐ IDDE Program
☐ IDDE Response Procedure Manual
☑ Municipal-wide Water Quality Plan
☐ Ordinances
☑ Pollution Prevention Program
☑ Post-Construction Program
☑ Winter roadway maintenance

First Name: Chuck
Last Name: Hermes
Title: Facilities Director
Mailing Address: 800 Algoma Blvd.
Mailing Address 2:
City: Oshkosh
State: WI
Zip Code: 54901
Phone Number: 920-424-3466 Ext: xxx-xxxx-xxxx
Email: hermes@uwosh.edu

Missing Information
Minimum Control Measures - Section 1: Complete

1. Public Education and Outreach

a. Complete the following information on Public Education and Outreach Activities related to storm water. Select the Mechanism that best describes how the topic message was conveyed to your population. Use the Add Activity to add multiple Mechanisms. For Quantity, choose the range for the number of Mechanisms chosen (i.e., number of workshops, events). Quantity and Estimated People reached are both optional.

<table>
<thead>
<tr>
<th>Mechanism</th>
<th>Quantity (optional)</th>
<th>Est. People Reached (optional)</th>
<th>Regional Effort? (optional)</th>
</tr>
</thead>
</table>
| **Topic:** Detection and elimination of illicit discharges  
Targeted group training (contractors, consultants, etc.) | 20 - 49 | | Yes  No |
| Workshops | 20 - 49 | | Yes  No |
| **Topic:** Management of materials that may cause storm water pollution from automobiles, pet waste, household hazardous waste and household practices  
Targeted group training (contractors, consultants, etc.) | 1 - 9 | | Yes  No |
| **Topic:** Beneficial onsite reuse of leaves and grass clippings/proper use of lawn and garden fertilizers and pesticides  
Workshops | 10 - 19 | | Yes  No |
| **Topic:** Management of stream banks and shorelines by riparian landowners to minimize erosion and restore and enhance the ecological value of waterways  
Did not focus on this topic this reporting year | Select... | | Yes  No |
| **Topic:** Infiltration of residential storm water runoff from rooftop downspouts, driveways and sidewalks  
Educational activities (School presentations, summer camps, etc) | 100+ | | Yes  No |

<table>
<thead>
<tr>
<th>Mechanism</th>
<th>Quantity (optional)</th>
<th>Est. People Reached (optional)</th>
<th>Regional Effort? (optional)</th>
</tr>
</thead>
</table>
| **Topic:** Inform and where appropriate educate those responsible for the design, installation, and maintenance of construction site erosion control practices and storm water management facilities on how to design, install and maintain the practices  
Targeted group training (contractors, consultants, etc.) | 20 - 49 | | Yes  No |
Topic: Identify businesses and activities that may pose a storm water contamination concern, and where appropriate, educate specific audiences on methods of storm water pollution prevention

Direct one-on-one communication

1 - 9

○ Yes ○ No

Topic: Promote environmentally sensitive land development designs by developers and designers, including green infrastructure and low impact development

Tours

20 - 49

○ Yes ○ No

Targeted group training (contractors, consultants, etc.)

1 - 9

○ Yes ○ No

Topic: Other (describe):

Select...

Select...

○ Yes ○ No

b. Any other Public Education and Outreach program information for inclusion in the Annual Report may be added here or attached on the attachments page.

The campus is a member of the North Eastern Storm Water Consortium (NEWSC).

Please see attachment for NEWSC activities.

During Earth Week 2017, student community and volunteers cleaned up trash along the banks of the Fox River.

Students engaged in storm water related issues directly in classrooms in the following courses: Environmental Studies 390 Campus Sustainability, Biology 326 Introduction into Limnology, Biology 336 Fresh Water Algae, Geology 364 Water Resource Management, Geology 365 Physical Hydrogeology, Geology 366 Chemical Hydrogeology, STEM Outreach program which included discussions on the importance of wetlands and there importance in controlling floods. Another summer camp took actual samples of Lake Winnebago water and tested for phosphorous and sediment.

Missing Information

Do not close your work until you SAVE.

Form 3400-224 (09/17)

Minimum Control Measures - Section 2: Complete

2. Public Involvement and Participation

a. Describe how the municipality has kept the following local officials and municipal staff apprised of the municipal storm water discharge permit programs and its requirements.

Elected Officials
James Rabe
Municipal Officials
City of Oshkosh
Appropriate Staff
Department of Public Works

b. Complete the following information on Public Involvement Activities related to storm water. Select the mechanism that best describes how the topic message was conveyed to your population. Use the Add Activity to add multiple mechanisms. For Quantity, choose the range for number Mechanisms chosen (i.e., number of workshops, events). Quantity and Estimated People reached are both optional.

<table>
<thead>
<tr>
<th>Mechanism</th>
<th>Quantity</th>
<th>Est. People Reached</th>
<th>Regional Effort?</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Topic:</strong> Storm Water Management Plan and/or updates</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Website</td>
<td>1 - 9</td>
<td></td>
<td>○ Yes ○ No</td>
</tr>
<tr>
<td><strong>Topic:</strong> Storm water related ordinance and/or updates</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Planting community rain garden</td>
<td>1 - 9</td>
<td></td>
<td>○ Yes ○ No</td>
</tr>
<tr>
<td><strong>Topic:</strong> MS4 Annual Report</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Website</td>
<td>100 +</td>
<td></td>
<td>○ Yes ○ No</td>
</tr>
<tr>
<td><strong>Topic:</strong> Volunteer Opportunities</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Planting community rain garden</td>
<td>1 - 9</td>
<td></td>
<td>○ Yes ○ No</td>
</tr>
<tr>
<td>Clean-up events</td>
<td>1 - 9</td>
<td></td>
<td>○ Yes ○ No</td>
</tr>
</tbody>
</table>

**Other (describe):**
Select... Select... ○ Yes ○ No

c. Any other Public Involvement and Participation program information for inclusion in the Annual Report may be added here or attached on the attachments page.
UW-O Students engaged in storm water related issues directly in the classroom in the following courses: Biology 326 Introduction to Limnology, Biology 336 Fresh Water Algae, Geography 364 Water Resource Management, Geology 365 Physical Hydrogeology, Geology 366 Chemical Hydrogeology. The campus also held several STEM outreach programs dealing with wetlands, floods and macrovertebrates. In concert with the Fox Valley Watershed Alliance the campus presented a water shed model. 58 students participated in a classroom activity that included the spending of a day planting and learning about the importance of native plants. The campus meets with City officials quarterly to keep in touch with upcoming construction and remodel projects.

Missing Information

Do not close your work until you SAVE.

Form 3400-224 (09/17)

Minimum Control Measures - Section 3 : Complete

3. Illicit Discharge Detection and Elimination

a. How many total outfalls does the municipality have? 0 ✔ Unsure

b. How many outfalls did the municipality evaluate as part of their routine ongoing field screening program? 0 ✔ Unsure

c. How many were confirmed illicit discharges? 0 ✔ Unsure

d. How many illicit discharge complaints did the municipality receive? 0 ✔ Unsure

e. How many were confirmed illicit discharges? 0 ✔ Unsure

f. How many of the identified illicit discharges did the municipality eliminate in the reporting year? 0 ✔ Unsure

g. How many of the following enforcement mechanisms did the municipality use to enforce its illicit discharge ordinance? ✔ Unsure

- ☐ Verbal Warning 0
- ☐ Written Warning (including email) 0
- ☐ Notice of Violation 0
- ☐ Civil Penalty/ Citation 0

h. Any other Illicit Discharge Detection and Elimination program information for inclusion in the Annual Report may be added here or attached on the attachments page.
The WI Department of Administration- Division of Facilities Development (DFD) controls all new and renovation construction projects that could impact ground water. Some relevant specifications and administrative code sections include: DOA/DSF Master Specification; Division 31, Erosion Control; Division 31, Civil and Site work Guidelines and the State of Wisconsin Administrative Code, University of Wisconsin System, Chapter 18, Conduct on University Lands.

During 2017-18 renovation of Fletcher Hall took place. DFD, Campus and City Representatives monitored site pollution and corrected any and all deficiencies.

The campus does not have any outfalls that they own, the campus discharges its ground water into the City of Oshkosh storm system. There are several outfalls near campus but are owned and maintained by the City of Oshkosh.

**Missing Information**

Do not close your work until you SAVE.

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**Minimum Control Measures - Section 4 : Complete**

<table>
<thead>
<tr>
<th>4. Construction Site Pollutant Control</th>
</tr>
</thead>
<tbody>
<tr>
<td>a. How many total construction sites were active at any point in the reporting year?</td>
</tr>
<tr>
<td>b. How many construction sites did the municipality issue permits for in the reporting year?</td>
</tr>
<tr>
<td>c. Do the above numbers include sites &lt;1 acre?</td>
</tr>
<tr>
<td>d. How many erosion control inspections did the municipality complete in the reporting year?</td>
</tr>
<tr>
<td>e. What types of enforcement actions does the municipality have available to compel compliance with the regulatory mechanism? Check all that apply and enter the number of each used in the reporting year.</td>
</tr>
<tr>
<td>☑ Verbal Warning</td>
</tr>
<tr>
<td>☑ Written Warning (including email)</td>
</tr>
<tr>
<td>☐ Notice of Violation</td>
</tr>
<tr>
<td>☐ Civil Penalty/Citation</td>
</tr>
<tr>
<td>☑ Stop Work Order</td>
</tr>
<tr>
<td>☐ Forfeiture of Deposit</td>
</tr>
<tr>
<td>☐ No Authority</td>
</tr>
<tr>
<td>☐ Other - Describe below</td>
</tr>
</tbody>
</table>

f. Any other Construction Site Pollutant Control program information for inclusion in
the Annual Report may be added here or attached on the attachments page.

The WI Department of Administration - Division of Facilities Development (DFD) controls all new and renovation construction projects that could impact ground water. Some relevant specifications and administrative code sections include: DOA/DSF Master Specification; Division 31, Erosion Control; Division 31, Civil and Site work Guidelines and the State of Wisconsin Administrative Code, University of Wisconsin System, Chapter 18, Conduct on University Lands. During 2017 -18 renovation of Fletcher Hall and Reeve Union took place. DFD, Campus and City Representatives monitored site pollution and corrected all deficiencies.

Missing Information

Do not close your work until you SAVE.

Form 3400-224 (09/17)

Minimum Control Measures - Section 5 : Complete

5. Post-Construction Storm Water Management

a. How many new construction sites with new structural storm water management practices have received local approvals?
   Number: 2
   □ Unsure

b. How many privately owned storm water facility inspections were completed in the reporting year?
   Number: 2
   □ Unsure

c. What types of enforcement actions does the municipality have available to compel compliance with the regulatory mechanism? Check all that apply and enter the number of each used in the reporting year.
   - Verbal Warning: 0
   - Written Warning (including email): 0
   - Notice of Violation
   - Civil Penalty/ Citation
   - Forfeiture of Deposit
   - Complete maintenance: 0
   - Bill responsible part: 0
   - No Authority
   □ Other - Describe below

d. Any other Post-Construction Storm Water Management program information for inclusion in the Annual Report may be added here or attached on the attachments page.
The Wisconsin Department of Administration - Division of Facilities Development (DFD) controls all new construction and significant renovation projects that could impact storm water. DFD has developed construction standards to meet post construction storm water requirements. The Master Specification standards are available through the links titled "Earthwork" and "Exterior Improvements" at http://doa.state.wi.us/dsf/masterspec_new.asp?locid=4.

Missing Information

Do not close your work until you SAVE.

Form 3400-224 (09/17)

Minimum Control Measures - Section 6 : Complete

6. Pollution Prevention

Storm Water Management Facility Inspections (ponds, biofilters, etc.) □ Not Applicable

a. Enter the total number of municipally owned or operated structural storm water facilities? 36 □ Unsure

b. How many new municipally owned storm water facilities were installed in the reporting year? 5 □ Unsure

c. How many municipally owned storm water devices were inspected in the reporting year? 36 □ Unsure

d. How many of these facilities required maintenance?
   If so, attach report on attachments page. 36 □ Unsure

Public Works Yards & Other Municipally Owned Properties (SWPPP Plan Review) □ Not Applicable

e. How many inspections of municipal properties been conducted in the reporting year? 10 □ Unsure

f. Have amendments to the SWPPPs been made? ○ Yes ○ No ○ Unsure

Collection Services - Street Sweeping / Cleaning Program □ Not Applicable

g. Did the municipality conduct street sweeping/cleaning during the reporting year?
   ○ Yes ○ No ○ Unsure

h. If known, how many tons of material was removed? □ Unsure

i. If street cleaning is identified as a storm water best management practice in the pollutant loading analysis, was street cleaning completed at the assumed frequency?
   ○ Yes
   ○ No - Explain Streets and cleaning are maintained by City of Oshkosh
   ○ Not Applicable
   ○ Unsure

Collection Services - Catch Basin Sump Cleaning Program □ Not Applicable

j. Did the municipality conduct catch basin sump cleaning during the reporting year?
k. How many catch basin sumps were cleaned in the reporting year? 1

l. If known, how many tons of material was removed? □ Unsure

m. If catch basin sump cleaning is identified as a storm water best management practice in the pollutant loading analysis, was cleaning completed at the assumed frequency?
   ● Yes
   ○ No - Explain

   ○ Not Applicable
   ○ Unsure

Collection Services - Leaf Collection Program □ Not Applicable

n. Does the municipality conduct curbside leaf collection? ○ Yes ○ No ○ Unsure

o. Does the municipality notify homeowners about pickup?
   ○ Yes ○ No ○ Unsure

Where are the residents directed to store the leaves for collection?
   □ Pile on terrace □ Pile in street □ Bags on terrace □ Unsure
   ● Other - Describe
   The campus collects its own leaves and delivers to biodigester located on campus

p. What is the frequency of collection?
   Campus collects its own leaves throughout the fall season. When not collecting leaves we mulch them.

q. Is collection followed by street sweeping/cleaning? ○ Yes ○ No ○ Unsure

Winter Road Management ● Not Applicable

*Note: We are requesting information that goes beyond the reporting year, answer the best you can.

Internal (Staff) Education & Communication

v. Have training or education on SWPPP’s for municipal facilities ○ Yes ○ No ○ Unsure
   been held for municipal or other personnel?
   If yes, describe what training was provided
   Staff training which included good housekeeping practices.

   When: Fall 2017   How many attended: 6

Additional Pollution Prevention Information

w. Any other Pollution Prevention program information for inclusion in the Annual Report may be added here or attached on the attachments page.

Campus performs parking lot and sidewalk sweeping 2 times per year, Spring and Fall. Mulching is done throughout the fall. Any grass clippings collected are delivered to the bio-digester.
7. Storm Sewer System Map

a. Did the municipality update their storm sewer map this year?  ☑ Yes  ☐ No  ☐ Unsure

If yes, check the areas the map items that got updated or changed:

☑ Storm water treatment facilities
☐ Storm pipes
☑ Vegetated swales
☐ Outfalls
☐ Other - Describe below

b. Any other Storm Sewer System Map information for inclusion in the Annual Report may be added here or attached on the attachments page.
Final Evaluation - Complete

Fiscal Analysis

Complete the fiscal analysis table provided below. For municipalities that do not break out funding into permit program elements, please enter the monetary amount to your best estimate of what funding may be going towards these programs.

<table>
<thead>
<tr>
<th>Annual Expenditure Reporting Year</th>
<th>Budget Reporting Year</th>
<th>Budget Upcoming Year</th>
<th>Source of Funds</th>
</tr>
</thead>
</table>
| **Element:** Public Education and Outreach  
  1650 | 2017  | 1650 | Other |
| **Element:** Public Involvement and Participation  
  500 | 2017  | 500 | General revenue fund |
| **Element:** Illicit Discharge Detection and Elimination  
  5000 | 2017  | 5000 | General revenue fund |
| **Element:** Construction Site Pollutant Control  
  1200 | 2017  | 1200 | Permit fee and/or deposit/escrow |
| **Element:** Post-Construction Storm Water Management  
  1200 | 2017  | 1200 | Permit fee and/or deposit/escrow |
| **Element:** Pollution Prevention  
  65000 | 2017  | 65000 | Storm water utility |
| **Element:** Storm Water Quality Management  
  5000 | 2017  | 5000 | General revenue fund |
| **Element:** Storm Sewer System Map  
  0 | 2017  | 0 | Other |

Other (describe)
**Water Quality**

a: Were there any known water quality improvements or degradation in the receiving waters to which the municipality’s storm sewer system directly discharges to?
- Yes  No  Unsure  
If Yes, explain below:

b: Have any of the receiving waters that the municipality discharges to been added to the impaired waters list during the reporting year?
- Yes  No  Unsure

c: Has the municipality evaluated their storm water practices to reduce the pollutants of concern?
- Yes  No  Unsure

**Additional Information**

Based on the municipality’s storm water program evaluation in Part II, describe any proposed changes to the municipality’s storm water program.

Campus will continue to add rain gardens and bio-filters when funding is available or through the use of remodeling funds.
Requests for Assistance on Improving Permit Programs

Would municipality like the Department to contact them about providing more information on developing or improving any of the Municipal Separate Storm Sewer Permit programs?

Please select all that apply:

☐ Public Education and Outreach

☐ Public Involvement

☐ Illicit Discharge Detection and Elimination

☐ Post-Construction Storm Water Management

☐ Storm Water Quality Management

☐ Storm Sewer System Map

☐ Construction Site Pollutant Control

☐ Pollution Prevention

☐ Water Quality Concerns

☐ Compliance Schedule Items Due

☐ MS4 Program Evaluation
**Required Attachments and Supplemental Information**

Any other MS4 program information for inclusion in the Annual Report may be attached on here. Use the Add Additional Attachments to add multiple documents.

Upload Required Attachments (15 MB per file limit) - *Help reduce file size and trouble shoot file uploads*  
*Required Item*

Note: To replace an existing file, use the 'Click here to attach file' link or press the to delete an item.

**Attach Documents**

**AR_EOFIN**

- File Attachment
  
  NEWSCEducationalExhibit.pdf

**AR_PPFIN**

- File Attachment
  
  WOSStormWaterPlan.pdf

**AR_SWMapFIN**

- File Attachment
  
  2018BiofilterSwalemap.pdf

(To remove additional items, use your cursor to hover over the attachment section. When the drop down arrow appears, select remove item)

---


Press the button below to create a PDF. The PDF will be sent to the email address associated with the WAMS ID that is signed in. After the annual report has been approved by the governing body, you will have to come back to the MS4 eReporting system to submit the report to the DNR.

[Draft and Share PDF Report with Municipality’s Governing Body]
Sign and Submit Your Application

Steps to Complete the signature process

1. Read and Accept the Terms and Conditions
2. Press the Submit and Send to the DNR button

NOTE: For security purposes all email correspondence will be sent to the address you used when registering your WAMS ID. This may be a different email than that provided in the application. For information on your WAMS account click HERE.

Terms and Conditions

Certification: I hereby certify that I am an authorized representative of the municipality covered under University of Wisconsin Oshkosh MS4 Permit for which this annual report or other compliance document is being submitted, and that the information contained in this submittal and all attachments were gathered and prepared under my direction or supervision. Based on my inquiry of the person or persons under my direction or supervision involved in the preparation of this document, to the best of my knowledge, the information is true, accurate, and complete. I further certify that the municipality’s governing body or delegated representatives have reviewed or been apprised of the contents of this annual report. I understand that Wisconsin law provides severe penalties for submitting false information.

Signee (must check current role prior to accepting terms and conditions)
- Authorized municipal contact using WAMS ID.
- Delegation of Signature Authority (Form 3500-123) for agent signing on the behalf of the authorized municipal contact.
- Agent seeking to share this item with authorized municipal contact (authorized municipal contact must get WAMS id and complete signature).

Authorized Signature.
☐ I accept the above terms and conditions.

After providing the final authorized signature, the system will send an email to the authorized party and any agents. This email will include a copy to the final read only version of this application.
Action Requested: Clean Outside Drain Troughs-Kolf&Gruenhagen&Blackhawk

Task: PM-G05 - Clean Outside Drain Troughs-Kolf&Gruenhagen&Blackhawk

Schedule

(WO-175409:PM-G05 - Clean Outside Drain Troughs-Kolf&Gruenhagen&Blackhawk)

<table>
<thead>
<tr>
<th>Technician</th>
<th>Trade</th>
<th>Start</th>
<th>Comment</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARELLANO ANTONIO</td>
<td>Grounds</td>
<td>12/11/2017 07:50</td>
<td></td>
</tr>
</tbody>
</table>

Labor

(WO-175409:PM-G05 - Clean Outside Drain Troughs-Kolf&Gruenhagen&Blackhawk)

<table>
<thead>
<tr>
<th>Technician</th>
<th>Trade</th>
<th>Start</th>
<th>Shift</th>
<th>Account #</th>
<th>Time Type</th>
<th>Charge Rate</th>
<th>Hours</th>
<th>Ext Charge</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARELLANO ANTONIO</td>
<td>Grounds</td>
<td>12/20/2017 14:35</td>
<td>1ST SHIFT</td>
<td>2400</td>
<td>R</td>
<td>30.96</td>
<td>8.00</td>
<td>247.68</td>
</tr>
</tbody>
</table>

WO-175409: PM-G05 - Clean Outside Drain Troughs-Kolf&Gruenhagen&Blackhawk

Labor | Materials | Other | Contractor | Total Charges
--- | --- | --- | --- | ---
247.68 | 0.00 | 0.00 | 0.00 | 247.68

PM Task Sheet

Clean outside drain troughs at all entrances.
Northeast Wisconsin Storm-water Consortium (NEWSC)
2017 Storm Water Education Exhibits

1.7.8 Storm Water Education Exhibits
Responsible Staff / Position: Kelly Royer
Outreach Coordinator

Description
Host stormwater education exhibits at community events for opportunity to provide stormwater program information and to receive public feedback.

Document activity toward achieving this goal each reporting period with a description and date of the event, narrative summary of the information provided including the stormwater theme, the estimated number of public contacts made and identification or copy, including the quantity, of materials distributed.

Activity Date Name
03/05/2017 Northeast Wisconsin Sport Fishin' Show

Description
The annual Northeast Wisconsin Sport Fishin' Show event took place from March 3rd through the 5th at the Sunnyview Expo Center in Oshkosh. FWWA/NEWSC set up an exhibit along the regional AIS Outreach table and provided 8 Renew Our Waters flyers to the public and the double-sided Renew Our Waters banner was set up for the public to view. The watershed pledge was available at this event where plegders provided their demographic information, and received either a resusuable bag, sports bottle, or pet waste bag holder that read, "I took the
watershed pledge" in return. At least 200 people approached the booth throughout the weekend.

04/19/2017  SECURA Sustainability Fair
Description
The SECURA Insurance Companies Sustainability Fair event took place April 19, 2017 at the SECURA company building in Appleton. FWWA/NEWSC set up an exhibit and provided 8 Renew Our Waters flyers to the public and the double-sided Renew Our Waters banner was set up for the public to view. The watershed pledge was available at this event where pledgers provided their demographic information, and received either a reusable bag, sports bottle, or pet waste bag holder that read, "I took the watershed pledge" in return. At least 50 people approached the booth throughout the event.

05/06/2017  Oshkosh Bird Fest
Description
The double-sided Renew Our Waters outdoor banner was set up at the Oshkosh Bird Fest event at Menominee Park in Oshkosh. An estimated 200 visitors viewed the banner.

06/11/2017  2017 Walleye Weekend
Description
The 2017 Walleye Weekend event took place June 9th-11th at Lakeside Park in Fond du Lac. FWWA/NEWSC set up an exhibit and provided 3 Renew Our Waters flyers to the public and the double-sided Renew Our Waters banner was set up for the public to view. The watershed pledge was available at this event where pledgers provided their demographic information, and received either a reusable bag, sports bottle, or pet waste bag holder that read, "I took the watershed pledge" in return. At least 60 people took the Watershed Pledge, and more than 250 viewed the booth and materials. FWWA Outreach Coordinator, Kelly Reyer, demonstrated creating a rain barrel using a kit for an audience on Saturday afternoon.

07/20/2017  Green Bay Bullfrogs Game
Description
The August 20, 2017 Green Bay Bullfrogs Game held at Joannes Park in Green Bay and was sold out. Our organization was given an exhibit space near the front entrance and we set up the double-sided Renew Our Waters banner by our table. The Wheel of Pollution was used to help educate attendees. The watershed pledge was available at this event where pledgers provided their demographic information, and received either a reusable bag, sports bottle, or pet waste bag holder that read, "I took the watershed pledge" in return. Approximately 250 people viewed the booth and materials. We used one of our three public announcements to educate the crowd.

Here are the public announcements that were made to all in attendance...

Green Bay Bullfrogs Game Public Service Announcements
1. **Who we are** The Fox-Wolf Watershed Alliance is an independent, non-profit organization working to protect, restore, and sustain the water resources of Wisconsin’s Fox-Wolf River Basin. You can help protect our waters too! Help to reduce runoff pollution by sweeping grass clippings off of sidewalks and driveways, picking up after your pets, keeping litter and other debris out of storm drains, installing a rain barrel, or by helping water soak in by creating a rain garden.

2. **What we do** FWWA is involved in the coordination of on-the-ground projects that reduce nutrients and sediments in the Lower Fox River, education and outreach to residents regarding stormwater runoff, and we coordinate the Northeast Wisconsin Stormwater Consortium and the Winnebago Waterways Programs. Every spring, we coordinate a large Cleanup event that sends volunteers out to the lakes and rivers in our watershed. Stay up to date on FWWA projects and programs throughout the Basin by subscribing to our The Source e-newsletter found on our website.
3. Get Involved
There are many ways to get involved with the Fox-Wolf Watershed Alliance. Upcoming volunteer activities including Aquatic Invasive Species Snapshot Day coming to a lake or river near you on Saturday, August 5th, Aesthetics Monitoring in the Green Bay area through early fall, and save-the-date for our 2018 Fox-Wolf Watershed Cleanup taking place on Saturday, April 21, 2018. You can also support our work by becoming a member. Check us out at www.FWWA.org

07/22/2017 Consession Carnival at Menominee Park Zoo

Description
The July 22, 2017 Conservation Carnival was held inside the Menominee Park Zoo in Oshkosh. Our organization was given two exhibit spaces close to the front entrance. There was a NEWSC/FWWA table and and aquatic invasive species outreach table. We set up the double-sided Renew Our Waters banner by our table. The Wheel of Pollution was used to help educate attendees. The watershed pledge was available on the iPad at this event where pledges promised to make changes at home to reduce stormwater runoff pollution and provided their demographic information, and received a rubber swivel bracelet or reusable bag that read, “I took the watershed pledge” in return. Approximately 200 people viewed the booth and materials. Here’s a link about the event: http://ffwa.org/category/conservation-carnival-at-the-menominee-park-zoo/

09/09/2017 Live Green Event in Oshkosh

Description
Winnebago Waterways Program Coordinator, Korin Doering, set up an exhibit that included three Renew Our Waters flyers including pool/spa draining, leave your leaves on lands, and good dog good owner. The Watershed Pledge was available to attendees who could pledge to do best management practices (BMPs) at home. A double-sided banner with 8 BMPs was set up next to the exhibiting table. There was also aquatic invasive species education from FWWA at the event as well.

11/09/2017 NEWSC Materials at Calumet County Wellness Fair

Description
NEWSC Member representative, Danielle Santry, utilized NEWSC materials including the tall, double-sided, raindrop banner featuring 8 BMPs, an iPad to collect watershed pledges, promotional items featuring "I took the Watershed Pledge" on them. She also utilized the Renew Our Waters table cover and several Renew Our Waters flyers.

11/28/2017 VolunteerFEST in Menasha

Description
FWWA Outreach Coordinator, Kelly Rayer, and AIS Coordinator, Chris Acy, set up an exhibit the 5th annual VolunteerFEST in Menasha coordinated by the East Central Wisconsin Volunteer Center. The booth featured a video of FWWA volunteer opportunities, sign-up sheets to recruit volunteers, a iPad stand for volunteers to take the Watershed Pledge, and Watershed Pledge promotional items. There were approximately 100 contacts made throughout the night.

https://www.facebook.com/events/1816038502019655/ (Facebook Event)
http://ffwa.org/2017/12/14/volunteerfest-brings-excited-volunteers-to-fox-wolfs-program/ (Source article)
### Storm Water Education Presentations

**Responsible Staff / Position:** Kelly Reyer  
Outreach Coordinator

**Description**
Host, support or conduct presentations on stormwater education topics for local organizations, including community groups, business groups, schools, non-profit and professional organizations.

Identify each presentation conducted each reporting period, including the date, name of the group or organization, audience description, topic presented and stormwater theme, approximate number of participants in the discussion and any materials distributed. Include a copy of the presentation document when available.

| **Activity Date** | **Name** |
| 02/27/2017 | West De Pere Elementary School Presentations |

**Description**
Outreach Coordinator, Kelly Reyer, presented to (3) 5th grade classes at West De Pere Elementary in De Pere on February 27th. The classes received a presentation on stormwater runoff education and used the Enviroscope model to show stormwater runoff in action. There were approximately 80 students.

| 02/28/2017 | West De Pere Elementary School Presentations |

**Description**
Outreach Coordinator, Kelly Reyer, presented to (2) 5th grade classes at West De Pere Elementary in De Pere on February 27th. The classes received a presentation on stormwater runoff education and used the Enviroscope model to show stormwater runoff in action. There were approximately 55 students.

| 03/15/2017 | Lincoln Elementary in Appleton School Presentation |

**Description**
Outreach Coordinator, Kelly Reyer, presented to (2) 5th grade classes at Lincoln Elementary in Appleton on March 15th. The classes received a presentation on stormwater runoff education and used the Enviroscope model to show stormwater runoff in action. They students also created storm drain designs that could be used to educate the public about stormwater pollution. There were approximately 50 students.

- File Attachment: [Design 1 2017.jpg](#)
- File Attachment: [Design 2 2017.jpg](#)
- File Attachment: [Design 3 2017.jpg](#)

| 04/01/2017 | Super Science Saturday at Woodland Elementary in Darboy |

**Description**
Outreach Coordinator, Kelly Reyer, presented to Darboy residents at the Super Science Saturday event at Woodland Elementary School in Darboy. The attendees received stormwater runoff education from use of the Enviroscope model to show stormwater runoff in action. There were 8 Renew Our Waters flyers available along with the raindrop double-sided banner featuring Renew Our Waters messages. There were approximately 200 residents.

- File Attachment: [Super Science Saturday.jpg](#)

| 04/12/2017 | Beaumont Elementary School in Green Bay Presentation |

**Description**
Outreach Coordinator, Kelly Reyer, presented to (2) 5th grade classes at Beaumont Elementary in Green bay on April 12th. The classes received a presentation on stormwater runoff education and used the Enviroscope model to show stormwater runoff in action. The students then took the Watershed Pledge, pledging to help out at home to keep our waters clean. There were approximately 50 students.
06/05/2017  Webster on the Water Event in Oshkosh

Description

Outreach Coordinator, Kelly Reyer, presented to 6th graders at Webster Stanley Middle School's Webster on the Water event on June 5th. The students received a presentation on stormwater runoff education and used the Enviroscope model to show stormwater runoff in action. There were approximately 60 students.

File Attachment  Webster on the Water 6.6.2017.jpg

06/07/2017  Emmeline Cook Elementary School Presentations

Description

Outreach Coordinator, Kelly Reyer, presented to (2) 4th grade classes at Emmeline Elementary School in Oshkosh on June 7th. The classes received a presentation on stormwater runoff education and used the Enviroscope model to show stormwater runoff in action. They students also took the Watershed Pledge—pledging to do activities at home to help keep our waters clean. There were approximately 50 students.

09/19/2017  Outagamie Conservation Field Days 9/19/2017

Description

FWWA ran the water station as part of the 53rd annual Outagamie County Field Days event. Nine-hundred and three students were educated as part of the event. FWWA educated 5th and 6th grade students on how the Fox-Wolf River basin functions, how water moves across the land, the types of pollution carried into our lakes and streams by stormwater, and about green infrastructure and best management practices for improving water quality. We played the game, "Runoff Races" to show students how water slows down when there is more vegetation and fewer hard surfaces.

9/20/2017—approximately 301 students were reached

Article about the event: http://fwwa.org/2017/10/10/nearly-1000-students-engaged-conservation-field-days/?utm_source=wysija&utm_medium=email&utm_campaign=Fox-Wolf+Watershed+Recovery+October+Updates

File Attachment  Jessica at CFD.jpg

File Attachment  Runoff Races CFD.jpg

09/20/2017  Outagamie Conservation Field Days 9/20/2017

Description

FWWA ran the water station as part of the 53rd annual Outagamie County Field Days event. Nine-hundred and three students were educated as part of the event. FWWA educated 5th and 6th grade students on how the Fox-Wolf River basin functions, how water moves across the land, the types of pollution carried into our lakes and streams by stormwater, and about green infrastructure and best management practices for improving water quality. We played the game, "Runoff Races" to show students how water slows down when there is more vegetation and fewer hard surfaces.

9/20/2017—approximately 301 students were reached

Article about the event: http://fwwa.org/2017/10/10/nearly-1000-students-engaged-conservation-field-days/?utm_source=wysija&utm_medium=email&utm_campaign=Fox-Wolf+Watershed+Recovery+October+Updates

File Attachment  Educator Table 2017.pdf

File Attachment  Conservation Field Days Reminder.pdf

File Attachment  MAP NEW 2017.pdf

09/20/2017  First English Lutheran Church in Appleton

Description

FWWA Outreach Coordinator, Kelly Reyer, presented to approximately 40 9th grade students at First English Lutheran Church in Appleton on Wednesday, September 20, 2017. The students saw a presentation about our watershed and stormwater runoff pollution and used the table-top watershed model to see a visual of runoff pollution in a watershed.

File Attachment  RF_Presentation on September 20.pdf
Description
FWWA ran the water station as part of the 53rd annual Outagamie County Field Days event. Nine-hundred and three students were educated as part of the event. FWWA educated 5th and 6th grade students on how the Fox-Wolf River basin functions, how water moves across the land, the types of pollution carried into our lakes and streams by stormwater, and about green infrastructure and best management practices for improving water quality. We played the game, "Runoff Races" to show students how water slows down when there is more vegetation and fewer hard surfaces.

9/21/2017 -- approximately 301 students were reached
Article about the event: http://ffwwa.org/2017/10/10/nearly-1000-students-engaged-conservation-field-days/?utm_source=wysija&utm_medium=email&utm_campaign=Fox-Wolf+Watershed+Recovery+October+Updates

09/28/2017 Boys and Girls Club Lego League in Oshkosh
Description
On September 28th, Outreach Coordinator, Kelly Reyer, presented to approximately 12 students at a Lego League team at the Boys and Girls Club in Oshkosh. The students saw a presentation about our watershed and stormwater runoff pollution and used the table-top watershed model to see a visual of runoff pollution in a watershed. Afterwards the students took the Watershed Pledge and received promotional items.

File Attachment  BGC Thursday, Sept 28.pdf

09/29/2017 Communities Classes at Oshkosh North High School
Description
On September 29th, Outreach Coordinator, Kelly Reyer, presented to approximately 75 students and three staff in the Communities classes at Oshkosh North High School. A presentation was given that went into great detail about the the types of pollutants affecting water quality in our lakes and rivers, and also about the MS4 permits and stormwater regulations in our area. The students were part of a larger project taking place in Oshkosh called the Water Hero Project. NEWSC involvement included the presentation to the Oshkosh North students, and use of the NEWSC presentation in elementary schools throughout Oshkosh along with Renew Our Waters materials.

Here is a link to the Water Hero Project article: http://ffwwa.org/2017/11/20/partners-complete-stormwater-education-project-oshkosh/

File Attachment  NEWSC-Presentation 9.29.17.jpg
File Attachment  communities-1 using NEWSC presentation.jpg
File Attachment  Reconform Communities Presentation on Friday, Sep. 29th.pdf

10/05/2017 Environmental Science Class at Kaukauna High School
Description
FWWA Outreach Coordinator, Kelly Reyer, presented to 13 junior and senior students during the morning of October 5th at Kaukauna High School. The students were shown a presentation about the Fox-Wolf River Basin, stormwater runoff pollution, green infrastructure and BMP's and then used the Enviroscape model.

File Attachment  Kaukauna.jpg
File Attachment  Kaukauna Presentation 2017.pdf

10/17/2017 City of Green Bay Utilizes NEWSC Materials
Description
Public works employees from the City of Green Bay utilized NEWSC materials (wheel of pollution and Enviroscape model) for presentations in Green Bay schools.

File Attachment  Re_Storm Water Model Display.pdf

10/18/2017 Fox20 Documentary Panel at UW-Oshkosh
Description
FWWA was invited to attend the Fox20 documentary showing as part of UW-Oshkosh's Earth Charter week. The documentary was shown to the audience, and the event was open to the public. The documentary showcases FWWA's Jessica Schultz and Kelly Reyer who discuss water quality issues in the area including stormwater runoff,
watersheds, TMDL, and MS4 permits. There were approximately 75 students and staff in attendance.

Kelly attended the event and was a part of panel and discussed the film and took questions from the audience.

12/05/2017 Pilgrim Lutheran School in Green Bay

Description

Outreach Coordinator, Kelly Reyer, presented to the 7th and 8th grade classes at Pilgrim Lutheran School in Green Bay during the morning of December 5th. The classes received a presentation on stormwater runoff education and used the Enviroscape model to show stormwater runoff in action. There were approximately 35 students

File Attachment Pilgrim Lutheran School GB.pdf

12/06/2017 Pilgrim Lutheran School in Green Bay

Description

Outreach Coordinator, Kelly Reyer, presented to the 5th and 6th grade classes at Pilgrim Lutheran School in Green Bay during the morning of December 6th. The classes received a presentation on stormwater runoff education and used the Enviroscape model to show stormwater runoff in action. There were approximately 35 students

File Attachment Pilgrim Lutheran School GB.pdf

12/07/2017 St. Mary's Springs Academy in Fond du Lac

Description

Outreach Coordinator, Kelly Reyer, presented to (2) 6th grade classes at St. Mary's Springs Academy in Fond du Lac during the morning of December 7th. The classes received a presentation on stormwater runoff education and used the Enviroscape model to show stormwater runoff in action. The students were given a blank storm drain sheet to come up with their own storm drain mural designs. There were approximately 65 students.

A few examples of student thank you letters are provided in the attachments.

File Attachment SMS TY1.jpg

File Attachment SMS TY2.jpg

File Attachment SMS TY3.jpg

1.7.10 Collaborative Education Efforts

Responsible Staff / Position: Chad Vandenlangenberg
Program Coordinator - NEWSC & LFR

Description

Collaborate with other entities to meet stormwater education and outreach goals, including local and regional non-profit environmental community groups and other local units of government.

Summarize collaboration efforts each reporting period, including the name and description of each group, and collaborative efforts completed including a summary of educational materials or information provided, date conducted and estimated number of participants for each activity.

Planned: 2016 2017
Complete: 2016 2017

Activity Date Name
10/18/2017 Oshkosh Water Hero Project Partnership

Description

Fox-Wolf Watershed Alliance/NEWSC was a partner on the #WaterHero project in Oshkosh:

Partners Complete Water Hero Project in Oshkosh
The Water Hero project in Oshkosh wrapped up last month, and saw great success educating an estimated 5,000 or more residents in the area on how stormwater travels to our nearest lakes and rivers through storm drains, and the types of pollution that are picked up by stormwater running off the landscape. The project formed with a partnership between the Oshkosh Southwest Rotary, the City of Oshkosh, FWWA, and the Communities 1 classes at Oshkosh
WO Type: W.O. Requests & Routine
Subtype: 2400
WO Placed On: Area
Primary Ph:
Requestor: Benjamin M Richardson
Requestor Ph: 9204244455
Repair Center: Facilities Management
Acct No: 128-302100-8
Area #: 00-0000 Parking Lot - 0000
Location ID: 00-0000 - Parking Lot - 0000
Facility: University of Wisconsin Oshkosh
Building: PARKING LOTS
Floor: 
Department: Parking
Priority: 1 - Routine
Completed: 08/24/2017 08:57
Project: -
Supervisor: Lisa Mick

Action Requested: Need parking lots swept.

Thanks!
Account #: 1233021008

Comments:

Svc. Interruption:

Task: G-09 - MISC. MAINTENANCE

Failure Code:

Authorized By:
Contractor:
Trade: Grounds

Task Due Date:
Task Status:
Completion date: 08/24/2017 08:57
Finished Date:
WO #: WO-168213

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WO-168213: G-09 - MISC. MAINTENANCE

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**Request #:**

**Reference #:**

**Status:** Completed

**Requested:** 07/01/2017 01:00

**Est. Start:**

**Est. End:** 07/01/2017 01:00

**Est. Hours:**

**Est. Costs:** 0.00

**Modified By:** SCHNEIDER

**Time:** 07/27/2017 08:03

**Total Hours:** 7.00

**Action Requested:** Parking Ramp Drains

**Comments:**

**Svc. Interruption:**

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**Task:** PM-PL25 - Parking Ramp Drains

**Task Due Date:** 07/01/2017 01:00

**Task Status:**

**Completion date:** 07/27/2017 08:03

**Finished Date:**

**WO #:** WO-169690

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**Total** 8.08

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**WO-169690: PM-PL25 - Parking Ramp Drains**

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**PM Task Sheet**

Check and clean the Drain and Flood Guard. Check valve for the floor drain by the double doors that lead to the Storage Room.
WO-171858

*WO-171858*

WO Type: PM  
Subtype: 2400  
WO Placed On: Building  
Primary Ph:  
Requestor: PM Scheduler  
Requestor Ph:  
Repair Center: Facilities Management  
Acct No:  
Building #: 95 - Grounds: RESIDENCE LIFE BLDGS.  
Supervisor: Lisa Mick

Location ID:  
Facility: University of Wisconsin Oshkosh  
Building: Grounds: RESIDENCE LIFE BLDGS.  
Floor:  
Department:  
Priority: 1 - Routine  
Completed: 12/21/2017 07:46  
Project: -  

Action Requested: CAMPUS CLEAN UP  
Comments:  
Svc. Interruption:  

Task: PM-G15 - CAMPUS CLEAN UP  
Task Due Date:  
Task Status:  
Completion date: 12/21/2017 07:46  
Finished Date:  
WO #: WO-171858

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Facility: University of Wisconsin Oshkosh  
Building: Taylor Hall  
Floor:  
Requestor: PM Scheduler  
Department:  
Priority: 1 - Routine  
Repair Center: Facilities Management  
Acct No:  
Area #: 37-0001 - Taylor Hall Music Rm 0001  
Requested: 03/01/2017 00:00  
Completed: 05/11/2017 13:57  
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Status: Completed  
Requestor Ph:  
Notes:  
Comment: Sewer Manhole Valves  
Serv. Interruption:  
Task: PM-PL20 - Sewer Manhole Valves  
Failure Code:  
Failure Sub-Code:  
Authorized By:  
Contractor:  
Trade: Plumbing  
Task Due Date: 03/01/2017 00:00  
Task Status:  
Completion Date: 05/11/2017 13:57  
Finished Date:  
WO #: WO-165726  
WO-165726: PM-PL20 - Sewer Manhole Valves
Technician | Trade | Start | Comment  
--- | --- | --- | ---  
FARRELL JEFF | Plumbing | 03/01/2017 15:04 |  
Labor
Technician | Trade | Start | Shift | Account # | Time Type | Charge Rate | Hours | Ext Charge  
--- | --- | --- | --- | --- | --- | --- | --- | ---  
FARRELL JEFF | Plumbing | 05/11/2017 13:56 | 1ST | 2420 | R | 57.75 | 1.00 | 57.75  
WO-165726: PM-PL20 - Sewer Manhole Valves
| Labor | Materials | Other | Contractor | Total Charges |  
--- | --- | --- | --- | --- | ---  
| 57.75 | 0.00 | 0.00 | 0.00 | 57.75 |  
PM Task Sheet
Donner Hall Building Exterior - Manhole  
Nurses Education Parking Lot - Manhole  
Clow Faculty Front Yard - Manhole  
Kolf West Side of Building - Manhole  
Taylor Hall Music Room  
South Halsey  
Check Sewer = Check Valve for Proper Operation  
Done Annually.
PO Box 1861
Appleton, WI 54912-1861

Bill To
Chuck Hermes - Facilities Management
University of Wisconsin - Oshkosh
800 Algoma Blvd.
Oshkosh, WI 54901

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Contact us: fwoffice@fwwa.org 920.858.3982

| Total                     | $1,650.00 |
| Payments/Credits          | $0.00     |
| Balance Due               | $1,650.00 |
WO Type: PM
Subtype: 2400
WO Placed On: Building
Primary Ph:
Requestor: PM Scheduler
Requestor Ph:
Repair Center: Facilities Management
Act No:
Building #: 95 - Grounds: RESIDENCE LIFE BLDGS.
Location ID:
Facility: University of Wisconsin Oshkosh
Building: Grounds: RESIDENCE LIFE BLDGS.
Floor:
Department:
Priority: 1 - Routine
Project: -
Completed: 12/21/2017 07:41
Supervisor: Lisa Mick
Request #: *
Reference #: *WO-173125*
Status: Completed
Requested: 10/01/2017 01:00
Est. Start:
Est. End:
Est. Hours:
Est. Costs: 0.00
Modified By: SCHNEIDER
Time: 12/21/2017 07:41
Total Hours:
Action Requested: CAMPUS CLEAN UP
Comments:
Svc. Interruption:

Task: PM-G15 - CAMPUS CLEAN UP
Failure Code:
Failure Sub-Code:
Authorized By:
Contractor:
Trade: Grounds

Schedule

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Other

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WO-173125: PM-G15 - CAMPUS CLEAN UP
Labor   Materials   Other   Contractor   Total Charges
Total    0.00       0.00   1,267.81  0.00       1,267.81
**WO-173126**

*WO-173126*

WO Type: PM  
Subtype: 2400  
WO Placed On: Building  
Primary Ph:  
Requester: PM Scheduler  
Requester Ph:  
Repair Center: Facilities Management  
Acct No:  
Building #: 70 - Campus Grounds: ACADEMIC BLDGS.  
Completed: 12/20/2017 14:32  
Project: -  
Supervisor: Lisa Mick

Location ID:  
Facility: University of Wisconsin Oshkosh  
Building: Campus Grounds: ACADEMIC BLDGS.  
Floor:  
Department:  
Priority: 1 - Routine  
Est. Start:  
Est. End:  
Est. Hours:  
Est. Costs: 0.00

Modified By: SCHNEIDER  
Time: 12/20/2017 14:32  
Total Hours:

Action Requested: CAMPUS CLEAN UP  
Comments:

Svc. Interruption:

Task: PM-G15 - CAMPUS CLEAN UP  
Task Due Date:

Task Status:

Completion Date: 12/20/2017 14:32  
Finished Date:

WO #: WO-173126

Schedule

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Other

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