MS-4 STATUS REPORT

SMITHFIELD TOWNSHIP MONROE COUNTY, PA

JULY 1, 2020 – JUNE 30, 2021

Project No. 1632168

Prepared For:

Smithfield Township 1155 Red Fox Road East Stroudsburg, 18301

Prepared By:



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COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF CLEAN WATER

ANNUAL MUNICIPAL SEPARATE STORM SEWER SYSTEM (MS4)

STATUS REPORT

FOR THE PERIOD JULY 1, 2020 TO JUNE 30, 2021

GENERAL INFORMATION								
Permittee Name: Smithfield Township				NPDES Permit No.: PAI133		PAI1322	I132266	
Mailing Address: 1155 Red Fox Road		Effe	Effective Date: 09/01		/01/2018			
City, State, Zip:	East Strou	dsburg, PA 18301	I	Exp	Expiration Date: 08/31/2023			
MS4 Contact Person:	Jacob A. P	ride		Rer	Renewal Due Date: 09/01/2023		023	
Title:	Chairman,	Board of Superviso	ors	Municipality: Smith		Smithfie	field	
Phone:	(570) 223-	5082		Cou	County: Monro		гое	
Email:	jacob@smi	thfieldtownship.net	t					
Co-Permittees (if applica	ble):							
Appendix(ces) that perm								
Appendi:	х А 🛛 Арр	endix B 🔲 Appe	ndix C] Apr	pendix D 🛛 Appe	ndix E	Appendix I	
WATER QUALITY INFORMATION								
Are there any discharges to waters within the Chesapeake Bay Watershed?								
Identify all surface waters (see instructions).	Identify all surface waters that receive stormwater discharges from the permittee's MS4 and provide the requested information (see instructions).							
Receiving Water	Name	Ch. 93 Class.	Impaire	d?	Cause(s)		TMDL?	WLA?
Brodhead Cre	ek	TSF	Yes		Pathogens	5	No	No
Sambo Creek		CWF	Yes		Siltation		No	No
Delaware River		WWF	No	No N/A			No	No

GENERAL MINIMUM CONTROL MEASURE (MCM) INFORMATION				
Have you completed all MCM activities required by the permit for this reporting period? ☐ Yes ☐ No				
List the current entity responsible for implementing each MCM	of your SWMP, along with co	ntact name and phon	e number.	
MCM	Entity Responsible	Contact Name	Phone	
#1 Public Education and Outreach on Storm Water Impacts	Smithfield Township	Jacob A. Pride	570-223- 5082	
#2 Public Involvement/Participation	Smithfield Township	Jacob A. Pride	570-223- 5082	
#3 Illicit Discharge Detection and Elimination (IDD&E)	Smithfield Township	Jacob A. Pride	570-223- 5082	
#4 Construction Site Storm Water Runoff Control	Smithfield Township	Jacob A. Pride	570-223- 5082	
#5 Post-Construction Storm Water Management in New Development and Redevelopment	Smithfield Township	Jacob A. Pride	570-223- 5082	
#6 Pollution Prevention / Good Housekeeping	Smithfield Township	Jacob A. Pride	570-223- 5082	
MCM #1 - PUBLIC EDUCATION AND O	UTREACH ON STORM	WATER IMPACTS		
BMP #1: Develop, implement and maintain a written Public	c Education and Outreach P	rogram.		
1. For new permittees only, has the written PEOP been deve	eloped and implemented withi	n the first year of pern	nit coverage?	
⊠ Yes □ No				
2. Date of latest annual review of PEOP: June 30, 2021 Were updates made? ⊠ Yes ☐ No				
3. What were the plans and goals for public education and outreach for the reporting period?				
Communication Channels				
 a. The Smithfield Township website shall include a tab designated for Municipal Stormwater. The website will provide Municipal Stormwater related material for residents, homeowners, and business owners within the Township. 				
 Smithfield Township shall provide copies of educational material related to Municipal Stormwater within their Municipal Building lobby. These documents may include brochures, pamphlets, fact sheets, and/or recreational guides not only related to municipal stormwater, but also related to golfing, hiking, climbing, fishing, camping, etc. 				
c. Smithfield Township will distribute municipal stormwater related material in the Municipal Building lobby, through social media outlets, via the Township newsletter and website, and by text/email alerts.				
d. A list of distributed public educational materials will be provided with each yearly report.				
Proof of the Municipal Stormwater documents distributed via the Township's website and newsletter, within the Municipal Building's lobby, through social media, and by text/email alerts will be provided with each annual MS-4 report. The above items shall be completed prior to June 30th of each year.				

Target Audience				
The target Building Id	The target audience includes all residents, homeowners, and business owners that have access to the Municipal Building lobby, the Township website and newsletter, social media, and email/text alerts.			
Informatio	on Sources and Distribution			
a. Sr	mithfield Township Website – www.smithfieldtownship.com			
	mithfield Township Municipal Building lobby 155 Red Fox Road, East Stroudsburg, PA 18301			
c. Sn	mithfield Township Facebook			
4. Did the	ne MS4 achieve its goal(s) for the PEOP during the reporting period? Yes No			
5. Identif	fy specific plans and goals for public education and outreach for the upcoming year:			
Communi	ication Channels			
a. Sr pro	mithfield Township has included an MS-4 tab on the Township website. Smithfield Township will continue to rovide municipal stormwater related material to the target audience through this designated tab.			
	mithfield Township will continue to provide copies of educational material related to Municipal Stormwater rough the distribution methods listed below.			
	roof of the Municipal Stormwater documents distributed through the methods listed below will be provided with ach annual MS-4 report.			
d. Th	he above items will be completed prior to June 30th of each year.			
Target Au	udience			
The targe to the Mui	et audience includes all residents, property owners, and business owners that have signed up for and/or access inicipal Building lobby, the Township website and newsletter, social media, and email/text alerts.			
Distributio	on Methods			
a. Sr	mithfield Township Website – www.smithfieldtownship.com			
	mithfield Township Municipal Building lobby 155 Red Fox Road, East Stroudsburg, PA 18301			
c. Sr	mithfield Township Facebook			
d. Sr	mithfield Township Newsletter			

	e. Texts and Email Alerts		
BN	IP #2: Develop and maintain lists of target audience groups present within the areas served by your MS4.		
1.	For new permittees only, have the target audience lists been developed and implemented within the first year of permit coverage?		
	⊠ Yes □ No		
2.	Date of latest annual review of target audience lists: June 30, 2021 Were updates made? ☐ Yes ☐ No		
ви	IP #3: Annually publish at least one educational item on your Stormwater Management Program.		
1.	For new permittees only, were stormwater educational and informational items produced and published in print and/or on the Internet within the first year of permit coverage?		
	⊠ Yes □ No		
2.	Date of latest annual review of educational materials: June 30, 2021 Were updates made? X Yes X No		
3.	Do you have a municipal website? ⊠ Yes □ No (URL: https://smithfieldtownship.com/)		
	If Yes, what MS4-related material does it contain? Year 1 and Year 2 Status Reports, EPA Stormwater Phase II Final Rule, Protect Our Watershed-Summer Tips, What Is MS-4?, Stormwater Management Pamphlet.		
4.	Describe any other method(s) used during the reporting period to provide information on stormwater to the public: Facebook, Newsletter distributed via email and website, and paper copies of material in the Municipal Building Lobby.		
5.	Identify specific plans for the publication of stormwater materials for the upcoming year: Continue to distribute stormwater related material to the target audience through the distribution methods listed under BMP #1.		
BN	IP #4: Distribute stormwater educational materials to the target audiences.		
dis	entify the two additional methods of distributing stormwater educational materials during the previous reporting period (e.g., plays, posters, signs, pamphlets, booklets, brochures, radio, local cable TV, newspaper articles, other advertisements, bill offers, posters, presentations, conferences, meetings, fact sheets, giveaways, or storm drain stenciling).		
Sto	Stormwater educational material was distributed through five (5) outlets; the Township website, Facebook, monthly newsletter (via email and website), text and email alerts, and in the Municipal Building lobby.		
MC	CM #1 Comments:		
Th	e PEOP will continue to be implemented.		
	MCM #2 - PUBLIC INVOLVEMENT/PARTICIPATION		
BN	IP #1: Develop, implement and maintain a written Public Involvement and Participation Program (PIPP)		
1.	For new permittees only, was the PIPP developed and implemented within one year of permit coverage?		
	⊠ Yes □ No		

2. Date of latest annual review of PIPP: 6/30/2021	Were	updates made?	⊠ Ye	es 🗌 No
BMP #2: Advertise to the public and solicit public applicable) and TMDL Plans (if applicable), include	olic input on ordinance ding modifications the	es, SOPs, Polluta reto, prior to ado	nt Redu ption or	iction Plans (PRPs) (if submission to DEP:
1. Was an MS4-related ordinance, SOP, PRP or T	MDL Plan developed du	ring the reporting	period?	☐ Yes ⊠ No
If Yes, describe how you advertised the draft do feedback:	ocument(s) and how you	provided opportu	nities for	public review, input and
If an ordinance, SOP or plan was developed or a The Stormwater Management Ordinance was revie	wed against the Model	2022 Ordinance, a		
amendment will be advertised and adopted during the	ie Year 4 reporting perio	od.		
Ordinance / SOP / Plan Name	Date of Public Notice	Date of Pub Hearing	lic	Date Enacted or Submitted to DEP
BMP #3: Regularly solicit public involvement and distribution and outreach methods.	d participation from the	e target audience	groups	using available
At least one public meeting or other MS4 event participation and feedback from target audience.	must be held during the groups. Was this mee	5-year permit cove ting or event held	erage pe during th	riod to solicit e reporting period?
⊠ Yes □ No	If Yes, Date	e of Meeting or Eve	ent:	April 27, 2021
Report instances of cooperation and participation and conservation organizations; and similar instances.	n in MS4 activities; prese ances of participation or	entations the perm coordination with	ittee ma organiza	de to local watershed tions in the community.
The Township is a municipal partner with the	Brodhead Watershed A	ssociation.		
Report activities in which members of the public SWMP, including education activities or efforts s	assisted or participated such as cleanups, monito	in the meetings ar oring, storm drain s	nd in the stenciling	implementation of the p, or others.
Christmas Tree Disposal				
Spring Leaf Pick Up Waste Authority Public Recycling Day				
Pick Up Pennsylvania - March 1, 2020				
Township Clean Up - September 16-20, 2020	0, and July 4th Holiday	of 2021		
Pick up the Poconos Day - September 28, 20				
Leaf Pick Up - October 13 - November 22, 20 Marshall's Creek Road Clean Up - December				
MCM #2 Comments:				
The PIPP will continue to be implemented.				

	MCM #3 – ILLICIT DISCHARGE DETECTION AND ELIMINATION (IDD&E)			
BM	BMP #1: Develop and implement a written program for the detection, elimination, and prevention of illicit discharges into the regulated small MS4.			
1.	For new permittees only, was the written IDD&E program developed within one year of permit coverage?			
	⊠ Yes □ No			
2.	Date of latest annual review of IDD&E program: June 30, 2021 Were updates made? ☐ Yes ☐ No			
and	IP #2: Develop and maintain map(s) that show permittee and urbanized area boundaries, the location of all outfalls if applicable, observation points, and the locations and names of all surface waters that receive discharges from see outfalls. Outfalls and observation points shall be numbered on the map(s).			
1.	Have you completed a map(s) that includes all components of BMP #2? ⊠ Yes ☐ No			
	If Yes and you are a new permittee and have not submitted the map(s) previously, attach the map(s) to this report.			
	If No, date by which permittee expects map(s) to be completed: N/A			
2.	Date of last update or revision to map(s): 06/30/17			
3.	Total No. of Outfalls in MS4: 2 Total No. of Outfalls Mapped: 2			
4.	Total No. of Observation Points: 14 Total No. of Observation Points Mapped: 14			
5.	During the reporting period, have you identified any existing outfalls that have not been previously reported to DEP in an NOI, application or annual report, or are any new MS4 outfalls proposed for the next reporting period?			
	☐ Yes ☒ No If Yes, select: ☐ Existing Outfall(s) Identified ☐ New Outfall(s) Proposed			
BMP #3: In conjunction with the map(s) created under BMP #2 (either on the same map or on a different map), the permittee shall develop and maintain map(s) that show the entire storm sewer collection system within the permittee's jurisdiction that are owned or operated by the permittee (including roads, inlets, piping, swales, catch basins, channels, and any other components of the storm sewer collection system), including privately-owned components of the collection system where conveyances or BMPs on private property receive stormwater flows from upstream publicly-owned components.				
1.	Have you completed a map(s) that includes all components of BMP #3? ☑ Yes ☐ No			
	If Yes and you are a new permittee and have not submitted the map(s) previously, attach the map(s) to this report.			
	If No, date by which permittee expects map(s) to be completed: N/A			
2.	If Yes to #1, is the map(s) on the same map(s) as for outfalls and receiving waters? Yes No			
3.	Date of last update or revision to map(s): 06/30/17			
BMP #4: Conduct dry weather screenings of MS4 outfalls to evaluate the presence of illicit discharges. If any illicit discharges are present, the permittee shall identify the source(s) and take appropriate actions to remove or correct any illicit discharges. The permittee shall also respond to reports received from the public or other agencies of suspected or confirmed illicit discharges associated with the storm sewer system, as well as take enforcement action as				

necessary. The permittee shall immediately report to DEP illicit discharges that would endanger users downstream from the discharge, or would otherwise result in pollution or create a danger of pollution or would damage property.

For new permittees, all identified outfalls (and if applicable observation points) must be screened during dry weather at least

For new permittees, all identified outfalls (and if applicable observation points) must be screened during dry weather at least twice within the 5-year period following permit coverage. For existing permittees, all identified outfalls (and if applicable observation points) must be screen during dry weather at least once within the 5-year period following permit coverage and, for

3800-FM-BCW0491 9/2017 Annual MS4 Status Report

are	areas where past problems have been reported or known sources of dry weather flows occur on a continual basis, outfalls must				
be	be screened annually during each year of permit coverage.				
Ho	w many unique outfalls (and	if applicable observation points) were scr	eened during the reportin	g репоа <i>?</i>	
Noi	ne were observed during this	s reporting period. Will be observed duri	ng the Year 4 reporting p		
Ind	icate the percentage of all o	utfalls screened in the past five years.		%	
3.	Indicate the percent of outf	alls screened during the reporting period	that revealed dry weath	er flows: %	
4.	Did any dry weather flows	reveal color, turbidity, sheen, odor, floatii	ng or submerged solids?	☐ Yes ☐ No	
5.	If Yes for #4, attach all sample results to this report with a map identifying the sample location. Explain the corrective action(s) taken in the attachment.				
6.	Do you use the MS4 Outfa	II Field Screening Report form (3800-FM	-BCW0521) provided in t	he permit?	
	☐ Yes ☐ No				
	If No, attach a copy of you	r screening report form.			
BM	P #5: Enact a Stormwate	er Management Ordinance or SOP to ition of non-stormwater discharges to	implement and enforce the regulated small M	e a stormwater management S4.	
1.	Do you have an ordinan discharges? ⊠ Yes □	ce (municipal) or SOP or other mecl No	nanism (non-municipal)	that prohibits non-stormwater	
	If Yes, indicate the date of	the ordinance or SOP: 12/8/15			
	If Yes to #1, is the ordinance or SOP consistent with DEP's 2022 Model Stormwater Management Ordinance (3800-PM-BCW0100j) with respect to authorized non-stormwater discharges? Yes No				
	The Stormwater Management Ordinance was reviewed against the Model 2022 Ordinance, and revised. It is anticipated the amendment will be advertised and adopted during the Year 4 reporting period.				
	If Yes to #2 and the ordinance or SOP has not been submitted to DEP previously, attach the ordinance or SOP.				
3.	. Were there any violations of the ordinance or SOP during the reporting period? Yes No				
	If Yes to #3, complete the table below (attach additional sheets as necessary).				
	Violation Date	Nature of Violation	Responsible Party	Enforcement Taken	
4.	Did you approve any waiver or variance during the reporting period that allowed an exception to non-stormwater discharge provisions of an ordinance or SOP? ☐ Yes ☒ No				
	If Yes to #4, identify the entity that received the waiver or variance and the type of non-stormwater discharge approved.				
BM gei	BMP #6: Provide educational outreach to public employees, business owners and employees, property owners, the general public and elected officials (i.e., target audiences) about the program to detect and eliminate illicit discharges.				
1.	. Was IDD&E-related information distributed to public employees, businesses, and the general public during the reporting period? Yes No				
	If Yes, what was distribute	d?			

2. Is there a well-publicized method for employees, businesses and the public to report stormwater pollution incidents? ☑ Yes ☐ No
3. Do you maintain documentation of all responses, action taken, and the time required to take action? 🛛 Yes 🗌 No
MCM #3 Comments:
The IDD&E will continue to be implemented.
MCM #4 - CONSTRUCTION SITE STORMWATER RUNOFF CONTROL
Are you relying on PA's statewide program for stormwater associated with construction activities to satisfy this MCM?
☑ Yes □ No
(If Yes, respond to questions for BMP Nos. 1, 2 and 3 only in this section. If No, respond to questions for all BMPs in this section)
BMP #1: The permittee may not issue a building or other permit or final approval to those proposing or conducting earth disturbance activities requiring an NPDES permit unless the party proposing the earth disturbance has valid NPDES Permit coverage (i.e., not expired) under 25 Pa. Code Chapter 102.
During the reporting period, did you comply with 25 Pa. Code § 102.43 (relating to withholding building or other permits or approvals until DEP or a county conservation district (CCD) has approved NPDES permit coverage)?
☑ Yes ☐ No ☐ Not Applicable (no building permit applications received)
BMP #2: A municipality or county which issues building or other permits shall notify DEP or the applicable CCD within 5 days of the receipt of an application for a permit involving an earth disturbance activity consisting of one acre or more, in accordance with 25 Pa. Code § 102.42.
During the reporting period, did you comply with 25 Pa. Code § 102.42 (relating to notifying DEP/CCD within 5 days of receiving an application involving an earth disturbance activity of one acre or more)?
☑ Yes ☐ No ☐ Not Applicable (no building permit applications received)
BMP #3: Enact, implement and enforce an ordinance or SOP to require the implementation and maintenance of E&S control BMPs, including sanctions for non-compliance, as applicable.
1. Do you have an ordinance (municipal) or SOP or other mechanism (non-municipal) that requires implementation and maintenance of E&S control BMPs? ☑ Yes ☐ No
If Yes, indicate the date of the ordinance or SOP: 10/11/2016
If Yes to #1, is the ordinance or SOP consistent with DEP's 2022 Model Stormwater Management Ordinance (3800-PM-BCW0100j)? ☑ Yes ☐ No
Submitted with the Year 1 Status Report
If Yes to #2 and the ordinance or SOP has not been submitted previously, attach a copy of the ordinance or SOP.
BMP #4: Review Erosion and Sediment (E&S) control plans to ensure that such plans adequately consider water quality impacts and meet regulatory requirements.
Specify the number of E&S Plans you reviewed during the reporting period:
BMP #5: Conduct inspections regarding installation and maintenance of E&S control measures during earth disturbance activities. Maintain records of site inspections, including dates and inspection results, in accordance with the record retention requirements in this permit.
Specify the number of E&S inspections you completed during the reporting period:

BMP #6: Conduct enforcement when installation and maintenance of E&S control measures during earth disturbance activities does not comply with permit and/or regulatory requirements.			
Spe	Specify the number of enforcement actions you took during the reporting period for improper E&S:		
BMP #7: Develop and implement requirements for construction site operators to control waste at construction sites that may cause adverse impacts to water quality. The permittee shall provide education on these requirements to construction site operators.			
Spe	ecify the method(s) by which you are educating construction site operators on controlling waste at construction sites:		
BM info	P #8: Develop and implement procedures for the receipt and consideration of public inquiries, concerns, and ormation submitted by the public to the permittee regarding local construction activities.		
	1. A tracking system has been established for receipt of public inquiries and complaints. Yes No N/A		
	Specify the number of inquiries and complaints received during the reporting period:		
МС	M #4 Comments:		
The the	Stormwater Management Ordinance was reviewed and revised per the Model 2022 Ordinance. It is anticipated that amendment will be advertised and adopted during the Year 4 reporting period.		
M	CM #5 - POST-CONSTRUCTION STORM WATER MANAGEMENT IN NEW DEVELOPMENT AND REDEVELOPMENT		
BM fro	P #1: Enact, implement and enforce an ordinance or SOP to require post-construction stormwater management new development and redevelopment projects, including sanctions for non-compliance.		
1.	Do you have an ordinance (municipal) or SOP or other mechanism (non-municipal) that requires implementation and maintenance of post-construction stormwater management (PCSM) BMPs? \boxtimes Yes \square No.		
	If Yes, indicate the date of the ordinance or SOP: 10/11/2016		
2.	If Yes to #1, is the ordinance or SOP consistent with DEP's 2022 Model Stormwater Management Ordinance (3800-PM-BCW0100j)? ☑ Yes ☐ No		
	Submitted with the Year 1 Status Report.		
	If Yes to #2 and the ordinance or SOP has not been submitted previously, attach a copy of the ordinance or SOP.		
BMP #2: Develop and implement measures to encourage and expand the use of Low Impact Development (LID) in new development and redevelopment. Measures should also be included to encourage retrofitting LID into existing development. Enact ordinances consistent with LID practices and repeal sections of ordinances that conflict with LID practices.			
1.	Do you have an ordinance (municipal) or SOP or other mechanism (non-municipal) that encourages and expands the use of LID in new development and redevelopment? Yes No		
	If Yes, indicate the date of the ordinance or SOP:		
	The Stormwater Management Ordinance was reviewed against the Model 2022 Ordinance, and revised. It is anticipated the amendment will be advertised and adopted during the Year 4 reporting period.		
2.	If Yes to #1, is the ordinance or SOP consistent with DEP's 2022 Model Stormwater Management Ordinance (3800-PM-BCW0100j)? Yes No		
3.	If Yes to #2 and the ordinance or SOP has not been submitted previously, attach a copy of the ordinance or SOP.		

de	BMP #3: Ensure adequate O&M of all post-construction stormwater management BMPs that have been installed at development or redevelopment projects that disturb greater than or equal to one acre, including projects less than one acre that are part of a larger common plan of development or sale.			
1.	Do Disc	you have an inventory of all PCSM BMPs that were installed to meet requirements in NPDES Permits for Stormwater charges Associated with Construction Activities approved since March 10, 2003? ☑ Yes ☐ No		
	If Y	es to #1, complete Table 1 on the next page.		
2.	Has	proper O&M occurred during the reporting period for all PCSM BMPs? 🛛 Yes 🗌 No		
3.	If N	o to #2, explain what action(s) the permittee has taken or plans to take to ensure proper O&M.		
the	BMP #4: Require the implementation of a combination of structural and/or non-structural BMPs that are appropriate to the local community, that minimize water quality impacts, and that are designed to maintain pre-development runoff conditions.			
	1.	Specify the number of PCSM Plans reviewed during the reporting period for projects disturbing greater than or equal to one acre (including projects less than one acre that are part of a larger common plan of development or sale):		
	2.	Has a tracking system been established and maintained to record qualifying projects and their associated BMPs?		
		☐ Yes ☐ No		

3800-FM-BCW0491 9/2017 Annual MS4 Status Report

PCSM BMP INVENTORY

Table 1. To complete the information needed for MCM #5, BMP #3, list all existing structural BMPs that discharge stormwater to the permittee's MS4 that were installed to satisfy PCSM requirements for earth disturbance activities under Chapter 102, and provide the requested information (see instructions).

	N/A
dewatering/infiltration issues.	•All basin structures expected to received and/or trap debris and sediment should be inspected for clogging and excessive debris and sediment accumulation at least four times per year, as well as after every storm greater than 1 inch. • Structures include basin bottoms, trash racks, outlets structures, riprap or gabion structures, and inlets. • Sediment removal should be conducted when the basin is completely dry. Sediment should be conducted when the basin is completely dry. Sediment should be disposed of properly and once sediment is removed, disturbed areas need to be immediately stabilized and revegetated. • Mowing and/or trimming of vegetation should be performed as necessary to sustain the system, but all detritus
	04/2016
	75°08'31"
	41°02'02"
	Life Storage
	1 . 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	Life Storage- Detention Beds 1,2, 3
	က

	Ν		
should be removed from the basin. • Vegetated areas should be inspected annually for erosion. • Vegetated areas should be inspected annually for unwanted growth of exotic/invasive species. •Vegetative cover should be maintained at a minimum of 95 percent. If vegetative cover has been reduced by 10%, vegetation should be reestablished.	•All basin structures expected to received and/or trap debris and sediment should be inspected for clogging and excessive debris and sediment accumulation at least four times per year, as well as after every storm greater than 1 inch. • Structures include basin bottoms, trash racks, outlets structures, riprap or gabion structures, and inlets. • Sediment removal should be conducted when the basin is completely dry. Sediment should be conducted when the basin is		
	04/2016		
	75°08'31"		
	41°02'02"		
	Life Storage		
	0.46		
	Life Storage- Detention Bed A		
	4		

	ΝΆ
basin is completely dry. Sediment should be disposed of properly and once sediment is removed, disturbed areas need to be immediately stabilized and revegetated. • Mowing and/or trimming of vegetation should be performed as necessary to sustain the system, but all detritus should be removed from the basin. • Vegetated areas should be inspected annually for erosion. • Vegetated areas should be inspected annually for unwanted growth of exotic/invasive species. • Vegetative cover a minimum of 95 percent. If vegetation should be reestablished.	Maintenance activities to be done anually and within 48 hours after every major storm event (>1 inch rain fall depth): Inspect and correct erosion problems, damage to vegetation, and sediment and debris
	04/2016
	75°08'31"
	41°02'02"
	Life Storage
	0.45
	Life Storage- Swale 1
	5

9/2017	Report
1-BCW0491	MS4 Status
3800-FN	Annual

accumulation (address when > 3 inches at any spot or covering vegetation) • Inspect vegetation on side slopes for erosion and formation of rills or gullies, correct as needed	•Mow and trim vegetation to ensure safety, aesthetics, proper swale operation, or to suppres sweeds and invasive vegetation; dispose of cuttings in a local composting facility; mow only when swale is dry to avoid rutting • Inspect for litter; remove prior to mowing	cross-section and longitudinal slope, correct as needed • Inspect swale inlet (curb cuts, pipes, etc.) and outlet for signs of erosion or blockage, correct as needed.	Maintenance activities to be done as needed: • Plant alternative grass species in the event of unsuccessful establishment •Reseed bare areas; install appropriate
			-

9/2017	Report
A-BCW0491	MS4 Status
3800-FN	Annual

erosion control measures when native soil is exposed or erosion channels are forming • Rototill and replant swale if draw down time is more than 48 hours	• Inspect and correct check dams when signs of altered water flow (channelization, obstructions, erosion, etc.) are identified	 Water during dry periods, fertilize, and apply pesticide only when absolutely necessary 	Winter conditions also necessitate additional maintenance concerns, which include the following:	Inspect swale immediately after the spring melt, remove residuals (e.g. sand) and replace damagd vegetation without distubing remaining vegetation.	•If roadside or parking lot runoff is directed to the swale, mulching and/or soil aeration/manipulation

9/2017	Report
3800-FM-BCW0491	Annual MS4 Status

may be required in the spring to restore soil structure and moisture	capacity and to reduce the impacts of deicing agents.	 Use nontoxic organic deicing agents, applied either as blended, 	magneisum chloride- based liquid products or as petreated salt.	 Use salt-tolerant vegetation in swales.
2 0, 0,				

PAG2004506002				
•All stormwater facilities are to be checked for damage quarterly, and after each major storm event. All facilities that are damaged, clogged or no longer function as intended shall be cleaned, repaired and/or replaced. •All sediment removed from the inlet pumps shall be disposed of in a manner that will not cause erosion or sediment pollution. •Any permanent seeded areas that become eroded or disturbed shall have the topsoil replaced, the grass resown and mulch applied, or sod may be installed. •The site shall be kept clean of trash and debris. Weekly inspections of the grounds should be performed to collect and remove trash and debris in an approved manner.				
01/2099				
75°08'13"		0 (3): H		0
41°02'12"		(O) 1: (D)		0
Medical Road Professional Building				
0.30 1.03 19.37				
Detention Beds A &B Detention Bed D Detertion Bed C Regraded Depression				
ω ~ ∞ σ	9	7	12	13

BMP #5: Ensure that controls are installed that shall prevent or minimize water quality impacts. The permittee shall inspect all qualifying development or redevelopment projects during the construction phase to ensure proper installation of the approved structural PCSM BMPs. A tracking system (e.g., database, spreadsheet, or written list) shall be implemented to track the inspections conducted and to track the results of the inspections (e.g., BMPs were, or were not, installed properly).
 During the reporting period have you inspected all qualifying development and redevelopment projects during the construction phase to ensure proper installation of approved structural BMPs?
☐ Yes ☐ No ☐ Not Applicable (no qualifying projects during reporting period)
2. Has a tracking system been established and maintained to record results of inspections?
☐ Yes ☐ No
BMP #6: Develop a written procedure that describes how the permittee shall address all required components of this MCM.
Have you developed a written plan that addresses: 1) minimum requirements for use of structural and/or non-structural BMPs in plans for development and redevelopment; 2) criteria for selecting and standards for sizing stormwater BMPs; and 3) implementation of an inspection program to ensure that BMPs are properly installed? Yes No
MCM #5 Comments:
The Stormwater Management Ordinance was reviewed and revised per the Model 2022 Ordinance. It is anticipated that the amendment will be advertised and adopted during the Year 4 reporting period.
MCM #6 - POLLUTION PREVENTION / GOOD HOUSEKEEPING
BMP #1: Identify and document all operations that are owned or operated by the permittee and have the potential for
generating pollution in stormwater runoff to the MS4. This includes activities conducted by contractors for the permittee.
generating pollution in stormwater runoff to the MS4. This includes activities conducted by contractors for the
generating pollution in stormwater runoff to the MS4. This includes activities conducted by contractors for the permittee. 1. Have you identified all facilities and activities owned and operated by the permitee that have the potential to generate stormwater runoff into the MS4? ☑ Yes ☑ No The township public works building and other facilities have been identified. Additional facilities will be identified during this reporting period. Refer to the Smithfield Township MS-4 Facilities
 generating pollution in stormwater runoff to the MS4. This includes activities conducted by contractors for the permittee. 1. Have you identified all facilities and activities owned and operated by the permitee that have the potential to generate stormwater runoff into the MS4? ☑ Yes ☑ No The township public works building and other facilities have been identified. Additional facilities will be identified during this reporting period. Refer to the Smithfield Township MS-4 Facilities Map dated April 29, 2020.
 generating pollution in stormwater runoff to the MS4. This includes activities conducted by contractors for the permittee. Have you identified all facilities and activities owned and operated by the permitee that have the potential to generate stormwater runoff into the MS4? \[\sum \text{Yes} \text{No} The township public works building and other facilities have been identified. Additional facilities will be identified during this reporting period. Refer to the Smithfield Township MS-4 Facilities Map dated April 29, 2020. When was the inventory last reviewed? 6/30/2021
 generating pollution in stormwater runoff to the MS4. This includes activities conducted by contractors for the permittee. Have you identified all facilities and activities owned and operated by the permittee that have the potential to generate stormwater runoff into the MS4? ☑ Yes ☐ No The township public works building and other facilities have been identified. Additional facilities will be identified during this reporting period. Refer to the Smithfield Township MS-4 Facilities Map dated April 29, 2020. When was the inventory last reviewed? 6/30/2021 When was it last updated? 6/30/2021 BMP #2: Develop, implement and maintain a written O&M program for all operations that could contribute to the discharge of pollutants from the MS4, as identified under BMP #1. This program shall address stormwater collection or
 generating pollution in stormwater runoff to the MS4. This includes activities conducted by contractors for the permittee. Have you identified all facilities and activities owned and operated by the permitee that have the potential to generate stormwater runoff into the MS4? \[\sum \] Yes \[\sum \] No The township public works building and other facilities have been identified. Additional facilities will be identified during this reporting period. Refer to the Smithfield Township MS-4 Facilities Map dated April 29, 2020. When was the inventory last reviewed? 6/30/2021 When was it last updated? 6/30/2021 BMP #2: Develop, implement and maintain a written O&M program for all operations that could contribute to the discharge of pollutants from the MS4, as identified under BMP #1. This program shall address stormwater collection or conveyance systems within the regulated MS4.
 generating pollution in stormwater runoff to the MS4. This includes activities conducted by contractors for the permittee. Have you identified all facilities and activities owned and operated by the permitee that have the potential to generate stormwater runoff into the MS4? Yes No The township public works building and other facilities have been identified. Additional facilities will be identified during this reporting period. Refer to the Smithfield Township MS-4 Facilities Map dated April 29, 2020. When was the inventory last reviewed? 6/30/2021 When was it last updated? 6/30/2021 BMP #2: Develop, implement and maintain a written O&M program for all operations that could contribute to the discharge of pollutants from the MS4, as identified under BMP #1. This program shall address stormwater collection or conveyance systems within the regulated MS4. Have you developed a written O&M program for the operations identified in BMP #1? Yes No
generating pollution in stormwater runoff to the MS4. This includes activities conducted by contractors for the permittee. 1. Have you identified all facilities and activities owned and operated by the permitee that have the potential to generate stormwater runoff into the MS4? ☑ Yes ☐ No The township public works building and other facilities have been identified. Additional facilities will be identified during this reporting period. Refer to the Smithfield Township MS-4 Facilities Map dated April 29, 2020. 2. When was the inventory last reviewed? 6/30/2021 3. When was it last updated? 6/30/2021 BMP #2: Develop, implement and maintain a written O&M program for all operations that could contribute to the discharge of pollutants from the MS4, as identified under BMP #1. This program shall address stormwater collection or conveyance systems within the regulated MS4. 1. Have you developed a written O&M program for the operations identified in BMP #1? ☐ Yes ☒ No 2. Date of last review or update to written O&M program: N/A BMP #3: Develop and implement an employee training program that addresses appropriate topics to further the goal of preventing or reducing the discharge of pollutants from operations to the regulated small MS4. All relevant employees

3.	Training topics covered:						
	See attached.						
4.	Name(s) of training presenter(s):						
	See attached.						
5.	Names of training attendees:						
	See attached.						
MC	M #6 Comments:						
	Public works training will continue during the Year 4 reporting period and an operation and maintenance program will be discussed.						
	POLLU	TANT CO	NTR	OL MEASURE	ES (PCMs)		
	icate the status of implementing PCMs in <i>n</i> not applicable.	Appendices	A, B	and/or C by com	pleting the table	below. Skip this section if PCMs	
Tas	sk		Da	te Completed	Attached	Anticipated Completion Date	
Sto	rm Sewershed Map(s)	(06/30/2017			
Sol	urce Inventory	06/30/2021		06/30/2021			
Inv	estigation of Suspected Sources					09/30/2022	
Orc	linance/SOP for Controlling Animal Waste	s		06/22/2004			
	M Comments:						
The tim	e Storm Sewershed Map was previously e.	provided.	Sho	uld storm sewer	change, a revi	sed map will be provided at that	
ħ.A	POLLUTANT RI	EDUCTIO	N PI	ANS (PRPs)	AND TMDL P	LANS	
1.	Complete this section if the development latest NOI or application or was required	and submis	sion nit, re	of a PRP and/or gardless of whetl	TMDL Plan was her DEP has ap	required as an attachment to the proved the plan(s).	
	Type of Plan	Submissi Date	on	DEP Approval Date	Surface V	Naters Addressed by Plan	
	Chesapeake Bay PRP (Appendix D)						
	Impaired Waters PRP (Appendix E)	06/20/18	8	08/21/18	Brodhead	d Creek and Sambo Creek	
	TMDL Plan (Appendix F)						
	Combined Chesapeake Bay / Impaired Waters PRP						
	Combined PRP / TMDL Plan						
	Joint Plan (if checked, list the name of the	ne MS4 grou	ıp or	names of all enti	ties participating	g in the joint plan below)	
	Joint Plan Participants:						

Type of Plan	TSS Load Reduction (lbs/yr)	TP Load Reduction (lbs/yr)	TN Load Reduction (lbs/yr)
☐ Chesapeake Bay PRP (Appendix D)			
☑ Impaired Waters PRP (Appendix E)	75,428		
☐ TMDL Plan (Appendix F)			
Combined Chesapeake Bay / Impaired Waters PRP			
☐ Combined PRP / TMDL Plan			
 3. Date Final Report Demonstrating Achieve 4. Have any modifications to the plan(s) occ If Yes to #4, was the updated plan(s) sub 	curred since DEP approval?	_	23
If Yes to #4, did you comply with the publ		s of the applicable appendix	x? ☐ Yes ☐ No
If Yes to #4, describe the plan modification		o or the appheasie appendix	
 Summary of progress achieved during re A partial reduction of the required sedir 		ved through the construction	on of proposed best
management practices. 6. Anticipated activities for next reporting pe	riod.		
Investigation of potential sites for best r		uired to reduce the sedim	ent load will be
completed.	nanagement practices rec	quired to reduce the scann	on load will be
PRP/TMDL Plan Comments:			

3800-FM-BCW0491 9/2017 Annual MS4 Status Report

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Table 2. List all new structural BMPs installed and ongoing non-structural BMPs implemented during the reporting period that are being used toward achieving load reductions in the permittee's PRP and/or TMDL Plan (see instructions).

		102?	102?	102?	102?	102?
	Date Installed or Planning Implemented Area?					
		3	10 H	£ .	E E E	E E E E
	Latitude Longitude		0			
	Latitude	0	¥.			
	Units					
	BMP Extent					
	% Imp.					
	DA (ac)					
	BMP Name					
-	BMP No.					

BMP INVENTORY FOR PRP/TMDL PLAN IMPLEMENTATION

Table 3. List all existing structural BMPs that have been installed in prior reporting periods and are eligible to use toward achieving load reductions in the permittee's PRP and/or TMDL Plan (see instructions).

	Satis- factory?					
	te of test pect on					
	Annual Da' Sediment Load La Reduction Ins (Ibs/yr)					
	Date Installed					
	Longitude	(R) 1 (0)		. 0	* 0	
	Latitude	# 14 O	и і о	# 6 0	. 0	 . 0
	Units					
./2	BMP Extent					
מו ממנוסו	wb.					
220	DA (ac)					
לפווחות מיות מוומים וואוסביו ומוו (פכס וווסמ מסמים ופי).	BMP Name					
	BMP No.					

CERTIFICATION

For PAG-13 Permittees: I have read the latest PAG-13 General Permit issued by DEP and agree and certify that (1) the permittee continues to be eligible for coverage under the PAG-13 General Permit and (2) the permittee will continue to comply with the conditions of that permit, including any modifications thereto. I understand that if I do not agree to the terms and conditions of the PAG-13 General Permit, I will apply for an individual permit within 90 days of publication of the General Permit. I also acknowledge that any facility construction needed to comply with the General Permit requirements shall be designed, built, operated, and maintained in accordance with operative laws and regulations.

For All Permittees: I certify under penalty of law that this report was prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. See 18 Pa. C.S. § 4904 (relating to unsworn falsification).

Jacob A. Pride	Jously a. Pride
Name of Responsible Official	Signature
(570) 223-5082	8/23/2021
Telephone No.	Date

Minimum Control Measure #1 Public Education and Outreach on Stormwater Impacts

Communication Channels

- 1. Smithfield Township has included an MS-4 tab on the Township website. Smithfield Township will continue to provide municipal stormwater related material to the target audience through this designated tab.
- 2. Smithfield Township will continue to provide copies of educational material related to Municipal Stormwater through the distribution methods listed below.
- 3. Proof of the Municipal Stormwater documents distributed through the methods listed below will be provided with each annual MS-4 report.
- 4. The above items will be completed prior to June 30th of each year.

Target Audience

The target audience includes all residents, property owners, and business owners that have signed up for and/or access to the Municipal Building lobby, the Township website and newsletter, social media, and email/text alerts.

Distribution Methods

- 1. Smithfield Township Website www.smithfieldtownship.com
- 2. Smithfield Township Municipal Building lobby 1155 Red Fox Road, East Stroudsburg, PA 18301
- 3. Smithfield Township Facebook
- 4. Smithfield Township Newsletter
- 5. Texts and Email Alerts

 $s:\ 2016\ 1632168\ documents\ reports\ 2021.06_ms-4\ reporting. year\ 3\ mcm\ \#1_public.education. and outreach. yu. 3.2021. docx$

Minimum Control Measure #1 Public Education and Outreach on Stormwater Impacts				Smithfield Township 1632168 June 30, 2021
Document	Website	Newsletter	Facebook	Municipal Lobby
Brodhead Watershed Association Stormwater Mitigation			×	
Composting			×	
How Storwmater Affects Your Rivers			×	
#LeaveNoTrace			×	
Brodhead Watershed Association Rain Barrels			×	
Recycle? Webinar			×	
Recycling in Smithfield Townships			×	
Protect Your Watershed, Winter Tips			×	
Public Presentation, Smithfield Township's MS-4 Program	×	×	×	
World Water Day, March 22nd	×	×	×	
What Is MS-4?	×			
Protect Our Watershed, Summer Tips	×			
EPA Stormwater Phase II Final Rule	×			
Stormwater Management Pamphlet	×			

Minimum Control Measure #1 Farget Audience List		16321 June 30, 20
Property Owner's Name	Address	Parcel ID
EAST STROUDSBURG UNIVERSITY OF PENNSYLVANIA OF THE STATE & SYSTEM OF HIGHER EDUCATION	562 INDEPENDENCE RD EAST STROUDSBURG, PA 18301	16.110956
RMMI, INC	561 INDEPENDENCE RD	16.8.2.21-7
& K HOSPITALITY, LLC	EAST STROUDSBURG PA 18301 838 SEVEN BRIDGE RD	16.8.2.21-4
PROPERTY MANAGEMENT, LLC	EAST STROUDSBURG PA 18301 832 SEVEN BRIDGE RD	16.110011
OCONO GAS STATIONS, INC	MOUNT BETHEL PA 18343 834 SEVEN BRIDGE RD	16.8.2.21-5
AMES D MORRISSEY, INC	STROUDSBURG PA 18360 831 SEVEN BRIDGE RD	16.8.2.21-6
	PHILADELPHIA PA 19114 824 SEVEN BRIDGE RD	16,8,2.7
DEPG MOSIER ASSOCIATES, LP	CONSHOHOCKEN PA 19428	16.8.2.29
DEPG SEVEN BRIDGE ASSOCIATES	815 SEVEN BRIDGE RD CONSHOHOCKEN PA 19428	
105 SEVEN BRIDGE ASSOCIATES, LLC	805 SEVEN BRIDGE RD EAST STROUDSBURG PA 18301	16.8.2.30-2
RICCOBONO, FRANK J	791 SEVEN BRIDGE RD MARSHALLS CREEK PA 18335	16.8.2.30-4
BURAK, DAVID B & TRUDI A	808 SEVEN BRIDGE RD DINGMANS FERRY PA 18328	16.8.2.6
THE SEVEN BRIDGES GROUP	804 SEVEN BRIDGE RD EAST STROUDSBURG PA 18301	16.8.2.5
DEPG MOSIER ASSOCIATES, LP	112 HOUSERVILLE LN	16.8.2.4-1
DEPG MOSIER ASSOCIATES, LP	106 HOUSERVILLE LN	16.8.2.4-2
RICCOBONO, FRANK J	CONSHOHOCKEN PA 19428 789 SEVEN BRIDGE RD	16.8,2.30-5
DEPG MOSIER ASSOCIATES, LP	MARSHALLS CREEK PA 18335 758 SEVEN BRIDGE RD	16.8.2.1
	CONSHOHOCKEN PA 19428	16.93759
RICCOBONO, FRANK J	765 SEVEN BRIDGE RD MARSHALLS CREEK PA 18335	
KENBAR INVESTMENT GROUP	104 MUSIC CENTER DR MARSHALLS CREEK PA 18335	16.7.3.39
EVINE, JEFFREY C, ETAL	110 MUSIC CENTER DR EAST STROUDSBURG PA 18301	16.7.3.40
SERRY, JOSEPH A, SR	709 SEVEN BRIDGE RD EAST STROUDSBURG PA 18301	16.8.1.3-1
PIERCE, DAVID W & LEONA F	115 LANDING LN E STROUDSBURG PA 18301	16.8.1.49
MJ MORTGAGES, LP	696 SEVEN BRIDGE RD	16.8.1.2
TROUDSBURG BUS TERMINAL, INC	EAST STROUDSBURG PA 18301 545 INDEPENDENCE RD	16.8.2.21
OBALU INVESTMENTS, LLC	WILKES BARRE PA 18773 526 INDEPENDENCE RD	16.8.2.20-1
IPIII LEHIGH VALLEY 511, LLC	STROUDSBURG PA 18360 511 VNA RD	16.94462
	MILWAUKEE WI 53202 500 VNA RD	16.8.2.16
DINGER, PAUL A, ETAL	STROUDSBURG PA 18360	
DSP II LP	232 INDEPENDENCE RD EAST STROUDSBURG PA 18301	16,119498
DSP II, LP	230 INDEPENDENCE RD EAST STROUDSBURG PA 18301	16.8.2.13-1
BOUT, LLC	228 INDEPENDENCE RD	16.119497
IANNIG, CHARLES M & JOAN L	EAST STROUDSBURG PA 18301 200 PLAZA CT	16.113922
POCONO MEDICAL CENTER	PLAZA CT /RT 447	16.94798
DOX, LLC	EAST STROUDSBURG PA 18301 300 PLAZA CT	16.113926
H-1007	EAST STROUDSBURG PA 18301 600 PLAZA CT	16.113924
BPC PROPERTIES, L L C	E STROUDSBURG PA 18301 500 PLAZA CT	16.113925
IMS PROPERTIES, LP	LAKEWOOD RANCH FL 34211	16.7.2.69
DEIN PROPERTIES, LP	100 PLAZA CT STROUDSBURG PA 18360	
MITH, ANDREW J & DEBRA M	210 INDEPENDENCE RD ANALOMINK PA 18320	16.7.2.68-1
T LUKE'S HOSPITAL-MONROE CAMPUS	3 PARKINSONS RD BETHLEHEM PA 18015	16.93115
HPIII LEHIGH VALLEY 5050, LLC	PA RT 447 MILWAUKEE WI 53202	16.8.2.10
HPIII LEHIGH VALLEY 505, LLC	505 INDEPENDENCE RD MILWAUKEE WI 53202	16.8.2.12

METROPOLITAN EDISON, CO	291 INDEPENDENCE RD MORRISTOWN NJ 07962	16.8.2.13-2
POCONO MEDICAL CENTER	400 PLAZA CT	16.93085
0.04.17.7.1	EAST STROUDSBURG PA 18301	16,93084
POCONO MECICAL CENTER	400 PLAZA CT EAST STROUDSBURG PA 18301	10,53004
MMES 36TH CO, LLC	PLAZA CT	16.113923
PAGE STRAIR C	PIERMONT NY 10968 PA RT 447	16.8.2.13-4
ARCH, GERALD G	FLANDERS NJ 07836	
MANAGIT, LLC	215 INDEPENDENCE RD	16.7.2.70
POCONO MEDICAL CENTER	STROUDSBURG PA 18360 179 INDEPENDENCE RD	16.7.2.72-
D/B/A LEHIGH VALLEY HOSPITAL	EAST STROUDSBURG PA 18301	
EAST STROUDSBURG, UNIVERSITY OF	400 E BROWN ST EAST STROUDSBURG PA 18301	16.8,2.24
COLUMBIA GAS	416 E BROWN ST	16.8.2.25
	CHARLESTON W VA 25314	16.94043
AST STROUDSBURG UNIVERSITY	412 E BROWN ST EAST STROUDSBURG PA 18301	16.94043
891 EAST BROWN STREET, LLC	393 E BROWN ST	16.8.2.24-
	EAST STROUDSBURG PA 18301 383 E BROWN ST	16.8.2.43
KENBAR INVESTMENT GROUP	MARSHALLS CREEK PA 18335	10.0.2.45
SMITH, CHESTER L, JR MD	371 E BROWN ST	16.110164
ACTOR ASSOCIATES IN	EAST STROUDSBURG PA 18301 367 E BROWN ST	16.8.2.44
KOTCO ASSOCIATES, LP	BETHLEHEM PA 18020	10.0.2.44
THE COMMONWEALTH OF PENNSYLVAN	125 FINE ARTS DR	05-1.4.1.2
DOGY TENNI COMPETING COMPANY	HARRISBURG PA 17125 242 PAPER MILL RD	16.8.2.38
ROCK-TENN CONVERTING COMPANY	DULUTH GA 30096	10,0,2,30
ROCK-TENN CONVERTING COMPANY	PA RT 402 PAPER MILL RD	16.8.2.31-1
THE MANWALAMINK WATER CO	DULUTH GA 30096 123 RIVER RD	16.8.1.20-1
HE MANWALAMINK WATER CO	SHAWNEE ON DELAWARE PA 18356	
HAVE A HAPPY DAY, INC	110 POST OFFICE RD	16.8.1.15
ICHTY, MARK, ETAL	SHAWNEE ON DELAWARE PA 18356 103 FIVE STAR LN	16.8.1.40
GETT, WARK, EIAL	EAST STROUDSBURG PA 18301	
LICHTY, MARK, ETAL	107 FIVE STAR LN	16.8.1.40-
EAST STROUDSBURG AREA SCHOOL DISTRICT	EAST STROUDSBURG PA 18301 245 RIVER RD	16.8.1.32
	EAST STROUDSBURG PA 18301	
SHAWNEE COMMONS CORPORATION	1200 BUTTERMILK FALLS RD SHAWNEE ON DELAWARE PA 18356	16,92243
SHAWNEE SQUARE, LP	106 SHAWNEE SQUARE DR SE	16.3.2.37
91 (m.c.) (m.c.)	SHAWNEE ON DELAWARE PA 18356	16.113533
SHAWNEE SQUARE, LP	RIVER RD T 663 SHAWNEE ON DELAWARE PA 18356	16.115555
SHAWNEE SQUARE, LP	107 SHAWNEE SQUARE DR SE	16.113532
	SHAWNEE ON DELAWARE PA 18356	16,2,1,16-
LIGHT OF THE WORLD CHURCH, INC	114 ACADEMY DR SHAWNEE ON DELAWARE PA 18356	10,2.1.10-
DEPUY (,I LP	266 RIVER RD	16.94115
	SHAWNEE ON DELAWARE PA 18356 LR 45061	16.2.1.1-3
SHAWNEE HOLDING, INC	SHAWNEE ON DELAWARE PA 18356	10:2:2:2
JNITED STATES OF AMERICA	MAPLE ST	16.2.2.1
WWW.PETIOLDING INC	WASHINGTON DC 20000 MAPLE ST	16.2.2.42-
SHAWNEE HOLDING, INC	SHAWNEE ON DEL PA 18356	
SHAWNEE HOLDING, INC	S OF MAPLE ST	16.2.2.42
UNITED STATES OF AMERICA	SHAWNEE ON DELAWARE PA 18356 S OF MAPLE ST	16.2.2.45
NITTER ALVIER ALVIETING	WASHINGTON DC 20000	
JNITED STATES OF AMERICA	S OF MAPLE ST WASHINGTON DC 20000	16.2.2.43
JNITED STATES OF AMERICA	S OF MAPLE ST	16.2.2.44
	WASHINGTON DC 20000	46334
JNITED STATES OF AMERICA	S OF MAPLE ST WASHINGTON DC 20000	16.2.2.41
JNITED STATES OF AMERICA	DELAWARE AVE	16.2.2.25
	WASHINGTON DC 20000	16.2.2.42-
HAWNEE HOLDING, INC	DELAWARE AVE SHAWNEE ON DELAWARE PA 18356	10.2.2.42-
UNITED STATES OF AMERICA	E OF DELAWARE AVE	16.2.2.23
	WASHINGTON DC 20000	16.7B.3.34
SOROUGH OF E STROUDSBURG	WOODS RD	10.76.3.34
	E STROUDSBURG PA 18301	

GANGEMI, NICOLA	65 INDEPENDENCE RD	16.7.2.53
EAST STROUDSBURG AREA SCHOOL DISTRICT	RANDOLPH NJ 07869 93 INDEPENDENCE RD	16.94217
	EAST STROUDSBURG PA 18301	16.7.2.31
EAST STROUDSBURG AREA SCHOOL	2000 MILFORD RD E STROUDSBURG PA 18301	16.7.2.31
MWR ENTERPRISES, LLC	800 MILFORD RD	16.10.1.23-7
CROMPTON, JAMES H, SR & TERESA	TEANECK NJ 07666 799 MILFORD RD	16.10.1.17
200	E STROUDSBURG PA 18301	16,10,1.25
COBB PROPERTIES, LLC	2003 MILFORD RD EAST STROUDSBURG PA 18301	16,10,1.25
COBB, RICK	1993 MILFORD RD	16.10.1.24
HALTERMAN, JAMES W & SHIRLEY M	EAST STROUDSBURG PA 18301 510 FAWN RD	17.3.1.66
MILFORD COMMONS APARTMENTS, LLC	SAYLORSBURG PA 18353 302 COMMONS CT	16.10.1.35
	EAST STROUDSBURG PA 18301	16.10.2.24-4
SMITHFIELD SEWER AUTHORITY	117 IVY LN EAST STROUDSBURG PA 18301	
PROSSER, DAVID & SHIRLEY	118 BLUEBELL DR EAST STROUDSBURG PA 18301	16.10.1.32-5
BRODHEADSVILLE STORAGE, LP	2035 MILFORD RD	16,10,1.32-1
	BANGOR PA 18013 1178 VALHALLA DR	16.10.1.32-3
DENG, ALEX	EAST STROUDSBURG PA 18301	
E STBG CONGREGATION	2036 MILFORD RD EAST STROUDSBURG PA 18301	16.7.1.13
BRODHEADSVILLE STORAGE, LP	2044 MILFORD RD	16.7.1.15
BURNLEY NOEL, BRUCE, JR & JILL ANN	BANGOR PA 18013 2072 MILFORD RD	16.7.1.21
BURNLET NOEL, BROCE, JR & JILL ANN	ANALOMINK PA 18320	
2080 MILFORD, LLC	2080 MILFORD RD EAST STROUDSBURG PA 18301	16.7.1.21-1
MT TOM ROAD PROPERTIES, LLC	1027 MT TOM RD	16.7.1.23
R FAMILY UNIT, LLC	EAST STROUDSBURG PA 18301 2111 MILFORD RD	16.7.1.25
	BANGOR PA 18013 2115 MILFORD RD	16.7.1.25-1
D ROMAN PROPERTIES, LLC	EAST STROUDSBURG PA 18301	
THE GHC GROUP, LLC	1057 MT TOM RD EAST STROUDSBURG PA 18301	16.7.1.27
SGS PRIME, LLC	2199 MILFORD RD	16.7.1.26
PARIVAR, LLC	E STROUDSBURG PA 18302 2220 MILFORD RD	16.7.1.28
	E STROUDSBURG PA 18301 2203 MILFORD RD	16.7.1.26-4
COAL REALTY, LLC	EAST STROUDSBURG PA 18301	
SMITHFIELD VETERINARY PROPERTY	2230 MILFORD RD MILFORD PA 18337	16.7.1.29-1
MT TOM ROAD PROPERTIES, LLC	2261 MILFORD RD	16.7.1.32
RR2 AIRPORT ROAD, LLC	EAST STROUDSBURG PA 18301 119 AIRPORT RD	16.7.1.35
	EAST STROUDSBURG PA 18301	
RR 2 AIRPORT ROAD, LLC	127 AIRPORT RD EAST STROUDSBURG PA 18301	16.117447
RR2 AIRPORT ROAD, LLC	139 AIRPORT RD	16.7.1.38
PITTALA, RICHARD E	EAST STROUDSBURG PA 18301 T 536	16.7.1.5-5
	BLAIRSTOWN NJ 07825 146 AIRPORT RD	16.93107
RR 2 AIRPORT ROAD, LLC	EAST STROUDSBURG PA 18301	
BROWN, ROBERT G & ANNIE	2275 MILFORD RD EAST STROUDSBURG PA 18301	16.7.1.41
PANG, DANNY & YUK LAN	1140 MT TOM RD	16.7.1.43
MUIR, ERROL W	EAST STROUDSBURG PA 18301 2291 MILFORD RD	16.7.1.40
	EAST STROUDSBURG PA 18301	16.7.1.46
MUIR, ERROL W	2295 MILFORD RD EAST STROUDSBURG PA 18301	16.7.1.40
2309 MILFORD RD, LLC	2309 MILFORD RD	16.7.1.39
LIFE STORAGE, LP	LANCASTER PA 17603 104 JOEL ST	16.7C.1.50
LIFE STORAGE, LP	WILLIAMSVILLE NY 14221 LAWTON RD	16.7C.1.47
	WILLIAMSVILLE NY 14221	
SCHUCHMAN, PAUL & JUDITH E, ETAL	2487 MILFORD RD MARSHALLS CREEK PA 18335	16.7.1.64
BABY BEAR ENTERPRISE, LLC	2490 MILFORD RD	16.7.2.9-1
	BLACKWOOD NJ 08012 9091 FRANKLIN HILL RD	16,7.2.9

RPC STROUDSBURG, LLC	9073 FRANKLIN HILL RD DALLAS TX 75380	16.9271
CHRENKO, LOUIS S JR & PAMELA H	2523 MILFORD RD EAST STROUDSBURG PA 18301	16.7.1.64-2
MCGWYNE MANAGEMENT, LLC	9090 FRANKLIN HILL RD	16.7.2.7
DREISBACH, W SCOTT & KATHERINE J	EAST STROUDSBURG PA 18301 9080 FRANKLIN HILL RD	16.7.2.8
ATH, LLC	MARSHALLS CREEK PA 18335 9070 FRANKLIN HILL RD	16.7.2.8-1
	EAST STROUDSBURG PA 18301 2506 MILFORD RD	16.7.2.5
COUTRAKO, S GREGORY	EAST STROUDSBURG PA 18301	16.7.1.80
CHUCHMAN, PAUL & JUDITH E, ETAL	2525 MILFORD RD MARSHALLS CREEK PA 18335	
IIII SHAKTI, LLC	2535 MILFORD RD FLEMINGTON NJ 08822	16.7.1.80-2
AECI PROPERTIES, LLC	2575 MILFORD RD ROYERSFORD PA 19468	16.6.1.47
USIECKI, ROMAN & GRAZYNA	2583 MILFORD RD	16.5.1.19
RUSIECKI, ROMAN & GRAZYNA	WEST ISLIP NY 11795 2585 MILFORD RD	16,5,1,19-1
MAULA, ANTHONY & MARLENE	WEST ISLIP NY 11795 2591 MILFORD RD	16.5.1.17
AMERICA'S BUSINESS SOLUTION LLC	STROUDSBURG PA 18360 2600 MILFORD RD	16.5.1.20
antiferance 20	BOCA RATON FL 33432 2610 MILFORD RD	16.5.1.21
MC VILLAGE, LP	PITTSTON PA 18640	
MC VILLAGE, LP	2610 MILFORD RD PITTSTON PA 18640	16.5.1.20-1
ANDA'S PUB, LLC	2601 MILFORD RD ALLENTOWN PA 18103	16.5.1.6
RPC STROUDSBURG, LLC	202 DARTMOUTH DR	16.5.2.2
RICCOBONO, FRANK J	DALLAS TX 75380 149 SEVEN BRIDGE RD	16.5.1.23
IELLSTROM, VICTOR & TONE M	MARSHALLS CREEK PA 18335 123 COLUMBIA DR	16.5.2.14
RICCOBONO, FRANK J	MARSHALLS CREEK PA 18335 151 SEVEN BRIDGE RD	16.5.2.13
	MARSHALLS CREEK PA 18335	16,5,2.11
PARK PLAZA, LLC	106 COLUMBIA DR EAST STROUDSBURG PA 18301	
RPC STROUDSBURG, LLC	324 DARTMOUTH DR DALLAS TX 75380	16.5.2.10
METROPOLITAN EDISON CO	185 SEVEN BRIDGE RD MORRISTOWN NJ 07962	16.5.1.22-1
IELLSTROM, VICTOR & TONE M	123 COLUMBIA DR MARSHALLS CREEK PA 18335	16.5.2.14
SUNBURST CORP	208 DARTMOUTH DR	16.5.2.15
REIBLE, RUSSELL E & NANCY	ARCHBALD PA 18403 201 DARTMOUTH DR	16.117138
WOREN, JOSEPH A	MARSHALLS CREEK PA 18335 207 DARTMOUTH DR	16.5.2.3
	MARSHALLS CREEK PA 18335 217 DARTMOUTH DR	16.5.2.4
CAPPA, JOSEPH C	MARSHALLS CREEK PA 18335	
MOUNTAIN STREAM BAPTIST CHURCH, INC	305 DARTMOUTH DR BUSHKILL PA 18324	16.5.2.6
ISH, PATRICIA B	309 DARTMOUTH DR EAST STROUDSBURG PA 18301	16.5.2.7
315 DARTMOUTH DR, LLC	315 DARTMOUTH DR	16.5.2.8
MITH, FRANK	HAVERSTRAW NY 10927 323 DARTMOUTH DR	16.5.2.9
RICCOBONO, FRANK J	MARSHALLS CREEK PA 18335 186 SEVEN BRIDGE RD	16.11285
RICCOBONO, FRANK J	MARSHALLS CREEK PA 18335 RT 209	16.7.2.1
	MARSHALLS CREEK PA 18335	16.112986
UEHN, CHARLES G & EMIKO	124 SAWMILL CT EAST STROUDSBURG PA 18301	
CIECIORKO, MARIUSZ, ETUX	149 SAWMILL CT E STROUDSBURG PA 18302	16.9263
HE TOWNSHIP OF SMITHFIELD	11.55 RED FOX RD E STROUDSBURG PA 18301	16.3.2.1
ALBERT, RUSSELL C, II & JAYNE P	144 TWIN FALLS RD	16.3.2.2
PECK, JEAN YETTER	MARSHALLS CREEK PA 18935 218 TWIN FALLS RD	16.110554
ACOBI, JOHN A	EAST STROUDSBURG PA 18301 398 SEVEN BRIDGE RD	16.3.2.21-5
98-37-361	MARSHALLS CREEK PA 18335	16.93371
JACOBI, JOHN	MARSHALLS CREEK PA 18335 RTE 209 MARSHALLS CREEK PA 18335	16.933

JACOBI, JOHN & DAVID	422 SEVEN BRIDGE RD MARSHALLS CREEK PA 18335	16.3.2.21-4
LOWRIS, JOHN J, JR ETUX	424 SEVEN BRIDGE RD MARSHALLS CREEK PA 18335	16.3.2.21-3
BILIANIS, SPIROS, ETAL	480 SEVEN BRIDGE RD EAST STROUDSBURG PA 18301	16.3A.1.38
MT TOM ROAD PROPERTIES, LLC	501 SEVEN BRIDGE RD EAST STROUDSBURG PA 18301	16.3.2.22-5
DLP PROFESSIONAL BUILDING, LLC	528 SEVEN BRIDGE RD	16.3.2.36
DLP BUILDING NORTH, LLC	BETHLEHEM PA 18017 529 SEVEN BRIDGE RD	16,3,2,36-1
HE SHAWNEE INN RECEPTION CENTE,R LLC	BETHLEHEM PA 18017 629 SEVEN BRIDGE RD	16.8.1.61
(AUSHAL REALTY, LLC	TUNKHANNOCK PA 18657 639 SEVEN BRIDGE RD	16.8.1.60-1
ASENCHAK, ANTHONY DALE & MERCEDES, REVOCABLE TRUST	EAST STROUDSBURG PA 18302 657 SEVEN BRIDGE RD	16.8.1.59
VATER GAP ACQUISITIONS PARTNERS LLC	STROUDSBURG PA 18360 296 MOUNTAIN RD	16.9.1.26
MARKI ROBERT L SR	EDGEMENT PA 19028 TOTTS GAP RD	16.9.1.33-3
MARKI LEWIS ETUX	STROUDSBURG PA 18360 1537 TOTTS GAP RD	16.9.1.33-2
	STROUDSBURG PA 18360 1531 TOTTS GAP RD	16.9.1.33-1
MARKI ROBERT L	STROUDSBURG PA 18360	16.9.1.22
WATER GAP ACQUISITIONS PARTNERS LLC	T 383 EDGEMENT PA 19028	16.111568
METROPOLITAN EDISON CO	3221 GODFREY RIDGE DR MORRISTOWN NJ 07962	
PENNSYLVANIA POWER & LIGHT CO	3174 GODFREY RIDGE DR ALLENTOWN PA 18101	17.6.1.11
HELLER LINDA	PA RT 611 STROUDSBURG PA 18360	16.8.3.29
HELLER LINDA R	1040 FOXTOWN HILL RD	16.8.3.28
IELLER LINDA R	STROUDSBURG PA 18360 105 MAPLE AVE	16.8.3.27
TATE OF PENNA	STROUDSBURG PA 18360 RT 611	04.1.3.25
TATE OF PENNA	HARRISBURG PA 17105	16.8.2.31-1
TATE OF PENNA	HARRISBURG PA 17105 18 RIVER RD	16.8.2.31-2
	HARRISBURG PA 17105	16,8,2,32
TATE OF PENNA	HARRISBURG PA 17105 119 BROAD ST	16.8.2.33-1
COLDAN FAMILY OHIO LP	YOUNGSTOWN OH 44505	
FAIRMOUNT HOSPITALITY LLC	109 BROAD ST MONROE TOWNSHIP NJ 08831	04.2.1.1
POCONO GAS STATIONS INC	93 BROAD ST STROUDSBURG PA 18360	04.2.1.3
DEL WATER GAP MUNICIPAL AUTH	E OF BRD ST DELAWARE WATER GAP PA 18327	04.2,1.1-3
DEL WATER GAP MUNICIPAL AUTH	E OF BRD ST DEL WATER GAP PA 18327	16.92174
&R REAL ESTATE LLC	136 SHELDING RD	04.2.1.7
THE TOWNSHIP OF SMITHFIELD	BATH PA 18014 44 RIVER RD	16.8.2.31-11
THE MANWALAMINK WATER CO	E STROUDSBURG PA 18301 123 RIVER RD	16.8.1.20-17
TAVE A HAPPY DAY INC	SHAWNEE ON DELAWARE PA 18356 RIVER PLZ	16.8.1.19
MILLER JOAN ETAL	SHAWNEE ON DELAWARE PA 18356 242 ACRES RD	16.2.1.15
HAWNEE DEVELOPMENT INC	SHAWNEE ON DELAWARE PA 18356 1123 BUTTERMILK FALLS RD	16,3,2,34
HAWNEE COMMONS CORP	ORLANDO FL 32821 111 RIDGE TOP RD NW	16.92544
	SHAWNEE ON DEL PA 18356 LR 45011	16.3.2.28-7
HAWNEE DEVELOPMENT INC	ORLANDO FL 32821	16.8.2.44
COTCO ASSOCIATES LP	367 E BROWN ST BETHLEHEM PA 18020	
SMITH CHESTER L JR MD	371 E BROWN ST EAST STROUDSBURG PA 18301	16.110164
EDERATION OF JEWISH PHILANTHROPIES	418 CRAIGS MEADOW RD BROOKLYN NY 11219	16.6.1.2-1C
AUGHAN ERNEST F & EILEEN 8	415 TAYLOR DR EAST STROUDSBURG PA 18301	16.6.1.15-3
SCOTT RUSSELL D III & CRAIG N	162 MARSHALLS CREEK PD MARSHALLS CREEK PA 18335	16.6.1.42

CIALLC	2581 MILFORD RD	16.5.1.18
	MARSHALLS CREEK PA 18335	
MARSHALLS CREEK VOLUNTEER FIRE CO	112 MARSHALLS CREEK RD	16.5.1.8
	MARSHALLS CREEK PA 18335	
BRP PROPERTIES LLC	105 MARSHALLS CREEK RD	16.5.1.13
	MARSHALLS CREEK PA 18335	
PANDA'S PUB LLC	2601 MILFORD RD	16.5.1.6
	ALLENTOWN PA 18103	
SKI SHAWNEE INC	186 GOLDSMITH LN	16.1.1.8-3
	SHAWNEE ON DEL PA 18356	
SKI SHAWNEE INC		16.1.1.6
	SHAWNEE ON DEL PA 18356	
SKI SHAWNEE INC	MOSIER KNOB RD T 515	16,1,1.13-3
	SHAWNEE ON DEL PA 18356	
SKI SHAWNEE INC	MOSIER KNOB RD T 515	16.1.1.13-2
	SHAWNEE ON DEL PA 18356	
UNITED STATES OF AMERICA	403 MOSIERS KNOB RD	16.1.1.1
	WASHINGTON DC 20000	
SHAWNEE VALLEY OWNERS ASSOC	1110 UPPER RIDGE VIEW DR	16.119217
	SHAWNEE ON DEL PA 18356	
AHNERT W PETER JR ETAL	4494 MILFORD RD	09.9.2.14-1
	MARSHALLS CREEK PA 18335	
V F W HOME ASSOC OF MONROE CO	546 FAWN RD	16.111908
	EAST STROUDSBURG PA 18301	
PRIMROSE TIMOTHY R JR & ADRIENNE L	344 AIRPORT RD	16.6.1.13
	EAST STROUDSBURG PA 18301	
PRIMROSE TIMOTHY R JR & ADRIENNE L	318 AIRPORT RD	16.6.1.12-10
	EAST STROUDSBURG PA 18301	
STROUDSBURG POCONO AIRPARK LLC	136 AIRSTRIP RD	16.7.1.6
	EAST STROUDSBURG PA 18301	
PAPILLON MARVIN & PATSY ANN	116 AIRSTRIP RD	89999
	STROUDSBURG PA 18360	
Y NOT TONY'S CO	AIRPORT RD	16.113768
	BLAKESLEE PA 18610	
PAPILLON MARVIN & PATSY ANN	106 AIRSTRIP RD	90001
	STROUDSBURG PA 18360	
STROUDSBURG POCONO AIRPARK LLC	140 AIRSTRIP RD	16.7.1.8-1
	EAST STROUDSBURG PA 18301	
RR 2 AIRPORT ROAD LLC	146 AIRPORT RD	16.93107
	EAST STROUDSBURG PA 18301	
ST PAULS LUTHERAN CHURCH	139 CRAIGS MEADOW RD	16.7.1.71
	E STROUDSBURG PA 18301	





NEWS & EVENTS SEWER AUTHORITY HOME ABOUT ADMINISTRATION *















Pay Township Fees/Bills

Pay Sewer Authority Fees

Forms & Documents

Calendar

Upcoming Events Read about what will be going on in our town

Board of Supervisors Work Session

on March 9, 2021 4:00 pm

Board of Auditors Special Meeting

on March 9, 2021 5:00 pm

Planning Commission Regular Meeting

on March 11, 2021 7:00 pm

SHOW MORE EVENTS

Featured Articles & News

March 2021 Newsletter

MARCH 3, 2021

March Newsletter Hiring: Road Crew Smithfield Township is accepting applications for an experienced full-time employee for the road crew. Applicants must have experience working on roads, snow plowing, and operating equipment, and have a valid PA driver's license and a valid

February 2021 eNewsletter

FEBRUARY 10, 2021

February Newsletter Smithfield Township Supervisor Meetings More changes have come to Smithfield's supervisor sessions since broadcasting. Instead of weekly meetings, our board will have two monthly meetings as follows: Work Session (non-voting)- 2nd Tuesday at 4 pm

EAST STROUDSBURG WEATHER

Wed

Sun

64°F

45°F

Township History

More than 25 years before the United States Declaration of Independence, Smithfield Township was created - not born - as a political decision of the Bucks County Commissioners and Court. Many times since then, some authority's political decision has shaped the scope, boundaries, and social forces operating on this Township.

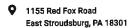
MORE ABOUT US

COVID-19 INFORMATION

ORDINANCES

PUBLIC NOTICES

TAX INFORMATION HELPFUL LINKS ^





Monday - Friday, 8:00AM to 4:30PM









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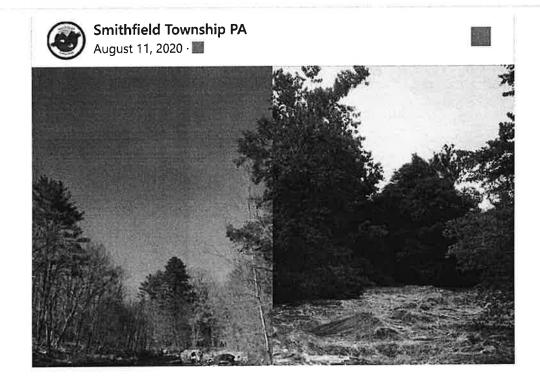
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Brodhead Watershed Association

August 6, 2020 · 📓

#tbt to a late spring view of the Brodhead creek, compared to the aftermath of hurricane Isaias. The BWA can offer guidance on how you can start to mitigate stormwater runoff, and do your part to protect the watershed. https://brodheadwatershed.org/green-infrastucture/

Our members are the first to know about clean water programming and more! BECOME A MEMBER TODAY: https://brodheadwatershed.org/become-a-member/#greeninfrastructure #isaias #stormwatermanagement

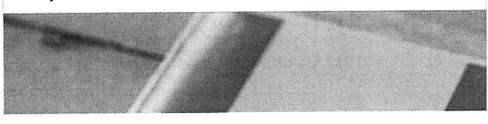


OTHER POSTS



Smithfield Township Seeking Roadcrew Applicants

Smithfield Township is accepting applications for experienced full-time employees for the roadcrew. Applicants must have experience working on roads, snow plowing, and operating equipment, and have a valid PA driver's license and a valid CDL license (minimum Class B). All candidates are subject to passing random drug and alcohol testing. This position provides a competitive wage, paid time off, and fully paid family benefits. A... See More









Smithfield Township PA September 9, 2020 · ■

Check out our community garden composter! Composting saves kitchen scraps from the garbage and helps you make your own nutritious soil for your garden

Monroe County Waste Management Authority has their own composting class for residents to learn all about the process! The Waste Authority.com

Like Comment Share

Write a comment...







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How Stormwater Affects Your Rivers | American Rivers







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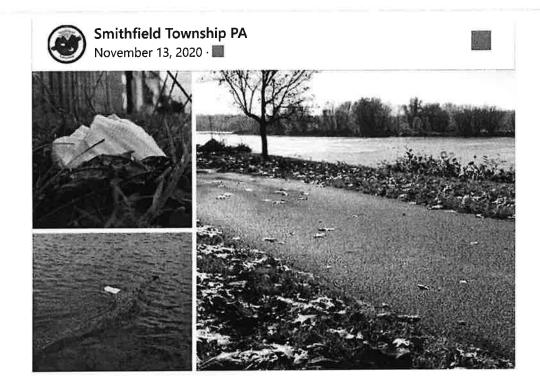
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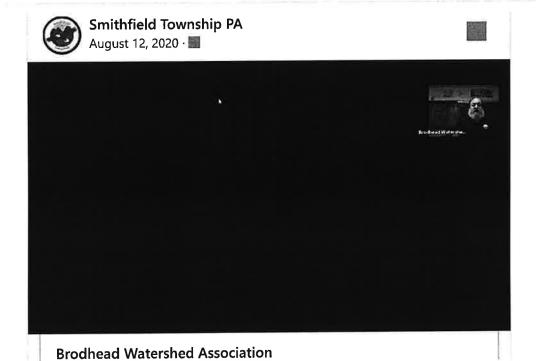
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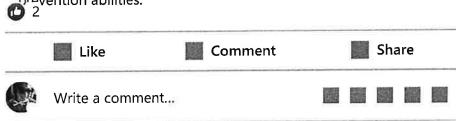


Have you ever wished for a more efficient way to water your garden, keep your car clean and save money all while helping the environment? A rain barrel can do all this and more.

On July 25, 2020, Brodhead Watershed Association, in partnership with Monroe County Conservation District (Kettle Creek Environmental Education Center), hosted a webinar showing what rain barrels do, how to install one and to decorate it.

In this online workshop, part of BWA's Greening Mountainhome program, Darryl Speicher talked about this method of collecting rainwater for many uses around the house as well as its pollution

prevention abilities.



OTHER POSTS



Smithfield Township Seeking Roadcrew Applicants

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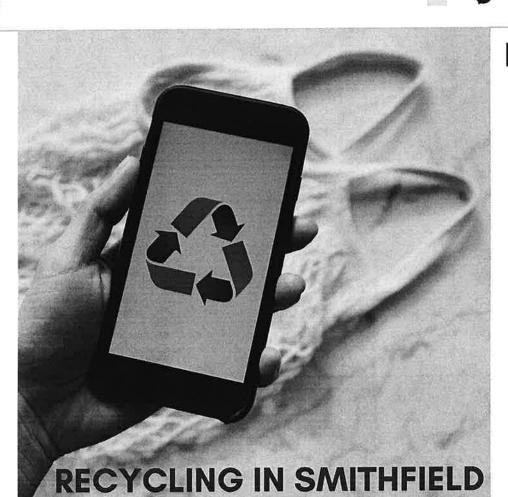
Message



Smithfield Township PA November 12, 2020 ·

Refresh your knowledge about recycling! What you can do to be a responsible recycler 🛟







Smithfield Township PA July 14, 2020 · ■

We have a plan to bring efficient recycling right here to Smithfield Township! Learn more on our YouTube page, link in bio 🛟

O 2 1 Comment

Like Comment Share

Most Relevant



Pam Barrett

Do you really want trucks full of trash coming and going in Smithfield Twp. I would not want to be recipient of trash from NY,NJ and other Pa towns.

Plus since China refuses our recyclables there is no place economical to send it. Now you should know... **See More**

Like · Reply · 32w



Write a comment...







Smithfield Township PA December 7, 2020 ⋅ ■

Winter tips to protect our local waterways:

- -Dispose of snow in vegetated areas; avoid dumping in streets or streams.
- -Store salt piles under a roof.
- -Avoid over salting your sidewalk or driveway.



Melissa Prugar

From:

Smithfield Township <smithfieldtownshippa@gmail.com>

Sent:

Tuesday, June 8, 2021 8:00 AM

To: Subject: Melissa Prugar June Newsletter



NEW Playground at Waterfront Park

Just in time for summer, a brand-new playground is open at Waterfront Park. A huge thank you is due to the Township's roadcrew, who removed the old playground and installed the new one.

The playground is designed for children 2 to 12 years old, and includes slides,

climbing features, a new swing set, and new mulch surrounding the play features. Stop by the park today and check it out!



Waterfront Wellness Park Grant Award for the Vision Loss Trail

It is mind-stretching to think that our little township might be on the cutting edge of world-wide innovation in parks. We just received notice from our State Representative, Rosemary Brown, that we have been awarded a grant to build the next phase of our Waterfront Park. The grant is for our "Vision Loss Trail." This will be a forest path featuring full-size sculptures of local animals and birds. When you reach the animal sculpture you can climb, hide, and play.

Vision Loss Trail is the third grant we have successfully won to develop our park (in partnership with LVHN-Pocono). The earlier grants will pay for an all-access, wheelchair accessible fishing dock on Marshalls Creek and a new waterfront trail leading to an activities area (these will be installed this summer). When the

Wellness Park is completed, it will be a series of forest paths leading to a series of play and recreation areas that are accessible to children, adults, seniors, and people with disabilities. The LVHN-Poconos rehab staff is working with us to plan equipment and uses that will also aid post-operative strengthening and recovery. The grant is for about \$146,000, of which the township will pay about \$12,700.





Municipal Separate Storm Sewer System (MS-4)

MS-4 is a collection of stormwater channels funneling into local streams without prior treatment. This program raises awareness to keep our streams clean.

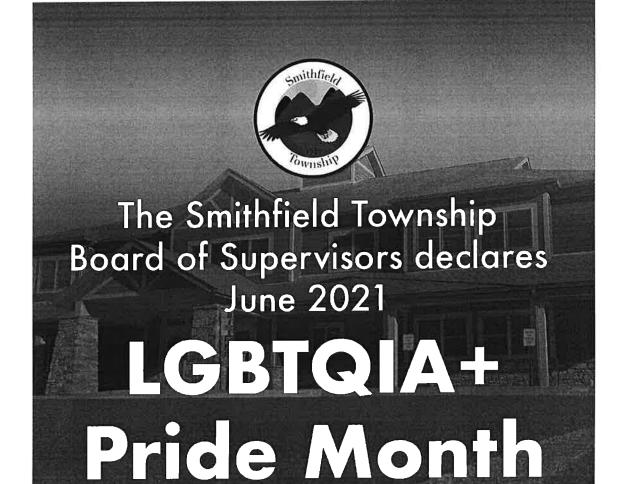
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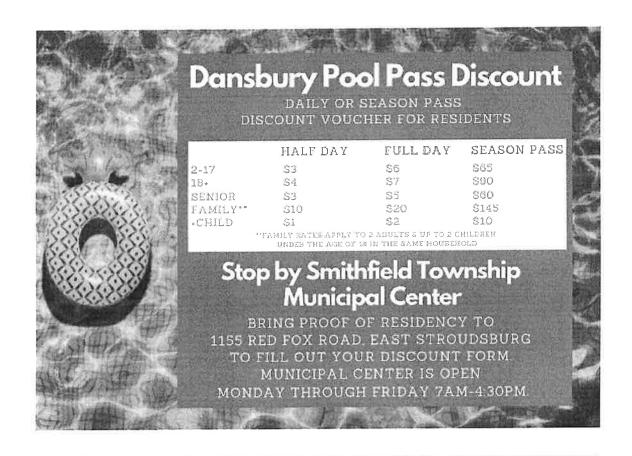


River's Edge Bike Park is Open

Delaware Water Gap's bike pump track is now open! Located on River Road next to Minisink Park, there is plenty of fun to be had next to the Broadhead!

Directions »







Learning to Drive a Big Yellow Bus

by Robert Lovenheim

Has this past year left you unemployed or seeking a career change? Every time I pass Smithfield Elementary and see the sign "Bus Drivers Wanted," I think,

could this be me? Years ago, in another life, I produced a TV movie called, "Long Journey Back" starring Cloris Leachman. It was based on the true story of a girl who lost her leg when her school bus was hit by a train. To shoot the shot of the school bus being hit by the train and have the bus actually collapse and get destroyed, my crew worked for weeks removing steal supports from the bus. School buses are built like brick... excuse me, like tanks.

I've always been curious about getting behind the wheel of a bus. Signing up for East Stroudsburg School District bus driving class was easy. Within days I got a call asking if I could start the class the following week. There I met a dozen fellow students and our instructors, Ed and Lorraine. The first phase is 14 hours of classroom instruction including a few hours of in-bus training. For 3.5 hours every night for four nights, we went over safety, and safety, and safety — interrupted only by DVDs about safety.

Next, I must pass a physical and then take the written DMV test for my CDL-B driver's license permit. After that, it is at least six hours of one-on-one driving instruction, and then back to the DMV for a test. On an evening when we rode the buses with Ed and Lorraine, we practiced school bus pick up stops and railroad crossings. I always thought the extension bar that comes out on the front was to hold back traffic. Its actual purpose is to keep kids from crossing too close in front of the bus where the driver can't see them over the hood.

The last video of our class was a montage of terrible crashes between school buses and trains. I kept looking for a segment stolen from my film. But these were not staged Hollywood crashes, these were all real. It was sobering. The program's message is clear: we don't want you driving our kids unless we are sure you can do it safely. If you think this may be a career for you, give the training course a try. My physical exam is in a few weeks. Will I pass?





We've partnered up with NCC and Wind Gap Community Pharmacy for a COVID-19 Community Vaccination Clinic

WHAT?

Moderno Vaccine
AGE LIMIT: 18 YEARS OR OLDER

WHERE?

Northampton Community College 2411 PA-715, Tannersville, PA 18372

No pre-registration required.

WHEN?

1st Dose: 2nd Dose:

May 21st & 22nd June 18th & 19th June 4th & 5th July 9th & 10th

June 11th & 12th July 16th & 17th

June 18th & 19th

July 30th & 31st

July 9th & 10th

August 6th & 7th

July 16th & 17th August 13th & 14th

The clinic will be open from 8 c.m. - 8 p.m. each date

FOLLOW THE MONROE COUNTY'S OFFICE OF EMERGENCY MANAGEMENT'S FACEBOOK PAGE @MCPAGEM FOR UPDATES AND INFORMATION.

#MONROEGOUNTYPA #HEALINGSTARTSHERE #GANCELCOVID

NORTHAMPTON



The clinic will be held at the Northampton Community College, Monroe Campus.

Located at 2411 PA-715, Tannersville, PA 18372

Operating from 8am - 8pm offering the Moderna vaccine on the dates above.



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SMITHFIELD TOWNSHIP BOARD OF SUPERVISORS REGULAR MEETING – APRIL 27, 2021 – 7:00 P.M.

AGENDA

- 1) CALL MEETING TO ORDER:
- 2) PRESENT:
- 3) PLEDGE OF ALLEGIANCE:
- 4) MINUTES: March 23, 2021 Regular Meeting April 13, 2021 - Regular Work Session
- 5) PUBLIC COMMENTS ON THE AGENDA.
- 6) PUBLIC HEARINGS: None
- 7) PLANS TO ACT ON:
 - 1) Jones-Zaplishny- Minor Subdivision & Lot Line adjustment.
 - 2) Manovski Minor Subdivision Plan
- 8) NEW BUSINESS:
 - a) Smithfield Gateway Update.
 - 1. Discuss Project Updates & TE-160 Forms/OP Condition Statement.
 - 2. Resolution No. 472 Authorize Chair to Sign TE-160 for 209 and Mosier Farm Dr.
 - 3. Resolution No. 473 Authorize Chair to Sign TE-160 for 209 and 447.
 - b) MS-4 (Municipal Separate Storm Sewer System) Presentation by Melisa Prugar.
 - c) Consider: Resolution No. 474 Amending the Township Septic Fees.
 - d) Consider: Resolution No. 475 Amending the Township Fee Schedule.
 - e) Consider: Resolution No. 476 Lot Consolidation for St Paul's Lutheran Church.
 - f) Discuss: Marshalls Falls DCNR Grant Update.
 - g) Consider: Commitment Letter re: Marshalls Falls Demolition, Phase 1 Grant.
 - h) Consider: Frank Riccobono Special Event Permit Application.

i) Consider: Award Waterfront Wellness Park Phase II Contract.

j) Consider: Award 2021 Spring Clean-Up Contract.

k) Consider: Award 2021 Ground Maintenance Contract.

I) Discuss & Consider: 527 Seven Bridge Road Appraisal.

9) BILLS: Ratify 03/30/2021 – Payment of Bills - \$1,977.16 General Fund – Total (\$1,977.16)
Ratify 04/14/2021 – Payment of Bills - \$61,486.44 General fund - \$7,449.55 Highway
Fund – Total (\$68,935.99).
Bills to be paid: \$77,261.24 General Fund - \$1,515.31 Highway Fund – Total
(\$78,776.55).

- 10) PUBLIC COMMENTS:
- 11) MEETING ADJOURNED:

THE SMITHFIELD TOWNSHIP BOARD OF SUPERVISORS REGULAR BUSINESS MEETING APRIL 27, 2021

A Regular Business Meeting of the Smithfield Township Board of Supervisors was held on April 27, 2021, at the Smithfield Township Municipal Center, at 1155 Red Fox Rd, East Stroudsburg, PA 18301, and via Zoom.

Present are Supervisors Jacob Pride, Robert Lovenheim, Brian Barrett (via Zoom), Solicitor Ronold Karasek, Engineers Jon Tresslar and Melissa Prugar, and Office Manager Julia Heilakka.

Also present are Doug Olmstead, Jim DePetris, and Frank Riccobono.

- 1. Chair Jacob Pride calls the meeting to order at 7:03PM. A quorum is present.
- 2. The Pledge of Allegiance is recited.
- 3. Minutes
 - a. Brian Barrett motions to approve the minutes of the March 23, 2021 Regular meeting and the April 13, 2021 Work Session, Robert Lovenheim seconds. Vote: all in favor; minutes accepted.
- 4. Public Comments on the Agenda none.
- 5. Plans to Act On
 - a. Jones-Zaplishny Minor Subdivision & Lot Line adjustment. Jon Tresslar issued a review letter on April 14th, in which the zoning comments are unsubstantial, but the SALDO comments still need to be addressed. He supports the requested waiver regarding the applicant not providing a title report, but the applicant needs to be present. Ron Karasek states he has a 90-day extension from a February 19th letter. Ron Karasek suggests tabling this matter. Jacob Pride moves to table this item until May 11th, Robert Lovenheim seconds. Vote: all in favor; motion carries.
 - b. Manovski Minor Subdivision Plan. Julia Heilakka explains that the township had the test results, but no longer has them. Because of this, the township SEO has suggested waiving the fees associated with retesting. Robert Lovenheim motions to waive the testing fees, Brian Barrett seconds. Vote: all in favor; motion carries.

Ron Karasek states he still does not have the conditional approval forms for this parcel. Julia Heilakka is directed to reach out to the Manovskis.

6. New Business

a. Smithfield Gateway Update.

- i. Discuss Project Updates & TE-160 Forms/HOP Condition Statement. Doug Olmstead explains PennDOT wants the TE-160s on an older version of the form. The HOP condition statement was previously signed by Pocono Mountain Industries (PMI) because the overall HOP is in PMI's name. Now, because the road intersection is in the name of DEPG, PennDOT wants the forms resigned with DEPG as the cosigner. Additionally, the indemnification agreement has changed. Jon Tresslar states the TE-160s are what the Board already approved except they are on a different form. Ron Karasek confirms this and reminds the Board they are responsible if the project fails.
- ii. Resolution No. 472 Authorize Chair to Sign TE-160 for 209 and Mosier Farm Dr. Robert Lovenheim motions to authorize the Chair to sign the form, Brian Barrett seconds. Vote: all in favor; motion carries.
- iii. Resolution No. 473 Authorize Chair to Sign TE-160 for 209 and 447. Jacob Pride motions to authorize the Chair to sign the TE-160 for 209 and 447, Robert Lovenheim seconds. Vote: all in favor; motion carries.
- iv. HOP Condition Statement & Indemnification Agreement. Robert Lovenheim motions to approve the HOP condition statement, Brian Barrett seconds. Vote: all in favor; motion carries. Robert Lovenheim motions to approve the Indemnification Agreement subject to review by the township solicitor, Jacob Pride seconds. Vote: all in favor; motion carries.
- v. Jim DePetris states construction on the St. Luke's building starts in June and the HOP and NPDES permit should arrive soon. The development agreement will be issued in a week to 10 days. PennDOT approved the pipe under SR 209. Doug Olmstead will have a schedule for road improvements by May 11th.
- b. MS-4 (Municipal Separate Storm Sewer System) Presentation by Melisa Prugar. Melissa Prugar presents an update on MS-4 and the six minimum control measures: public education and outreach, public participation and involvement, illicit discharge detection and elimination, construction site stormwater runoff controls, post-construction runoff controls, and pollution prevention and good housekeeping for municipal facilities. Additional MS-4 materials are available on the website.
- c. [Item h] Consider: Frank Riccobono Special Event Permit Application. Frank
 Riccobono asks the Board to table his special event permit until the next meeting. Jacob
 Pride motions to table the permit until the May 11th meeting, Robert Lovenheim seconds.
 Vote: all in favor; motion carries.
- d. [Item c] Consider: Resolution No. 474 Amending the Township Septic Fees. This resolution shifts septic fees to escrow. Robert Lovenheim motions to adopt Resolution No. 474, Brian Barrett seconds. Vote: all in favor; motion carries.

- e. [Item d] Consider: Resolution No. 475 Amending the Township Fee Schedule. This resolution incorporates changes from the septic fees and the Office of Open Records into the fee schedule. Brian Barrett motions to adopt Resolution No. 475, Robert Lovenheim seconds. Vote: all in favor; motion carries.
- f. [Item e] Consider: Resolution No. 476 Lot Consolidation for St Paul's Lutheran Church. Jacob Pride states he has a conflict of interest; he is a member of the church and his mother is the president. Ron Karasek states the Board can adopt the resolution on the condition that a new deed is reviewed by the solicitor and engineer. Brian Barrett motions to approve Resolution No. 476 subject to the consolidation deed being presented to the solicitor and engineer for review, and that the township waives associated fees with the permit, Robert Lovenheim seconds. Vote: Robert Lovenheim and Brian Barrett in favor, Jacob Pride abstains; motion carries.
- g. [Item f] Discuss: Marshalls Falls DCNR Grant Update. Julia Heilakka discusses collateral for the loan the Township used to purchase 274 Marshalls Creek Rd. Ron Karasek believes the loan does not hold the property as collateral but will check tomorrow. The Board will consider paying off the loan once the loan's collateral is determined.
- h. [Item g] Funding Commitment Letter Demo Fund Application. Julia Heilakka states the quote from Possinger arrived on April 26th, and the grant application for demolishing three outbuildings on 274 Marshalls Creek Road is ready for submittal, pending a commitment letter for \$11,950. Brian Barrett motions to authorize the Chair to sign the commitment letter for the Marshalls Falls Demolition Grant, Robert Lovenheim seconds. Vote: all in favor; motion carries.
- i. Consider: Award Waterfront Wellness Park Phase 2 Contract. Barry Isett handled bidding, and the low bidder is Pioneer Construction at \$109,106 with no alternate. Robert Lovenheim motions to award the Waterfront Wellness Park Phase 2 contract to Pioneer Construction with no alternate. Brian Barrett confirms with Ron Karasek that he does not need to recuse himself. Brian Barrett seconds. Vote: all in favor; motion carries.
- j. Consider: Award 2021 Spring Clean-Up Contract. The Township received one bid from Waste Management at \$1,455 per container. Robert Lovenheim motions to accept the bid from Waste Management, Brian Barrett seconds. Vote: all in favor; motion carries.
- k. Consider: Award 2021 Ground Maintenance Contract. The low bidder is Strauser Nature's Helpers at \$17,162. Robert Lovenheim motions to approve the contract. Brian Barrett recuses himself because his son-in-law owns the business. Jacob Pride seconds. Vote: Jacob Pride and Robert Lovenheim in favor, Brian Barrett abstains: motion carries.
- 1. Discuss & Consider: 528 Seven Bridge Road Appraisal. Robert Lovenheim discusses the Board appraising this property to continue negotiations with DLP related to the Green Mountain Bridge repair or possible creation of a new access to Green Mountain Drive.

Brian Barrett motions to engage Howard Mantle for up to \$1,500 to appraise 528 Seven Bridge Road, Robert Lovenheim seconds. Vote: all in favor; motion carries. Ron Karasek states Mantle must be approved and certified under the Real Estate Appraisal Act. Brian Barrett amends motion to include the certification, Robert Lovenheim amends his second. Vote: all in favor; motion carries. Ron Karasek confirms Howard Mantle has no interest in this property.

m. [Return to Item i] Award Waterfront Wellness Park Phase 2 Contract. Julia Heilakka states the project has exceeded its budget by \$26,000. The Township can ask DCNR for additional funds at a 1:1 match, but there is no guarantee money is available. The Township must commit to a \$13,000 cash match. Jacob Pride motions to authorize signing a letter requesting assistance from DCNR, Robert Lovenheim seconds. Vote: all in favor; motion carries.

7. Bills to be Paid

a. Ratify 03/30/2021 – \$1,977.16 (\$1,977.16 General Fund). Ratify 04/14/2021 - \$68,935.99 (\$61,486.44 General Fund - \$7,449.55 Highway Fund). Approve 04/27/2021 – \$78,776.55 (\$77,261.24 General Fund - \$1,515.31 Highway Fund).

Jacob Pride explains the total bills for April are \$149,689.70, which includes two payrolls, the entire yearly contribution to Oak Grove, and an emergency payment for a downed wire at Minisink Park. Robert Lovenheim motions to approve the bills at \$149,689.70, Brian Barrett seconds. Vote: all in favor; motion carries.

- 8. Public Comment none.
- 9. Brian Barrett and Robert Lovenheim both motion to adjourn, Jacob Pride seconds; meeting adjourned at 8:15PM.

Minutes recorded by Julia Heilakka	
Respectfully submitted:	
Brian Barrett, Secretary	

Smithfield Township's MS4 Program

(Municipal Separate Storm Sewer System)



Presentation provided by:



Boucher & James, Inc.

An Employee Owned Company

MS4 Program

- An MS4 is a collection of storm sewer structures, including basins, ditches, inlets, and piping that are designed to collect and discharge stormwater into streams without prior treatment.
- Creeks, and the population density. This permit has an effective date Pennsylvania Department of Environmental Protection due to the In 2016 the Township was required to apply for a permit through the existing high quality streams, such as the Sambo and Brodhead of September 1, 2018 and expires August 31, 2023.

- Township staff can learn more about keeping the local streams and environment clean, participate in activities to clean up their Measures. Through these measures, residents, businesses, and The permit requires the Township to meet six Minimum Control communities, and help in preventing and eliminating illicit discharges.
- Environmental Protection each year to show compliance with the Status report filed with the Pennsylvania Department Minimum Control Measures.

• #1 - Public Education and Outreach

- #1 Public Education and Outreach
- #2 Public Participation and Involvement

- #1 Public Education and Outreach
- #2 Public Participation and Involvement
- #3 Illicit Discharge Detection and Elimination

- #1 Public Education and Outreach
- #2 Public Participation and Involvement
- #3 Illicit Discharge Detection and Elimination
- #4 Construction Site Stormwater Runoff Controls

- #1 Public Education and Outreach
- #2 Public Participation and Involvement
- #3 Illicit Discharge Detection and Elimination
- #4 Construction Site Stormwater Runoff Controls
- #5 Post Construction Runoff Controls

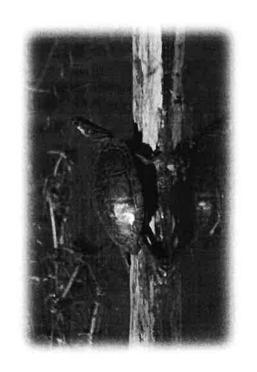
- #1 Public Education and Outreach
- #2 Public Participation and Involvement
- #3 Illicit Discharge Detection and Elimination
- #4 Construction Site Stormwater Runoff Controls
- #5 Post Construction Runoff Controls
- #6 Pollution Prevention and Good Housekeeping for **Municipal Facilities**

MCM #1 -

Public Education and Outreach

Information regarding keeping existing streams clean is distributed in various ways, some include:

- Public meeting
- Township website
- Educational material available at municipal building
- Newsletters/Emails
- Social media



MCM #2 -

Public Participation and Involvement

- through the Township's social media, newsletter/emails, website, and Volunteer opportunities for public involvement are advertised municipal building lobby.
- Community and roadside cleanups are volunteer opportunities that have recently occurred.
- The Township has an affiliation with the Brodhead Watershed Association. A link is provided on the Township's website.



MCM #3 -

Illicit Discharge and Elimination

- Illicit Discharges can be caused by a variety of sources:
- Untreated sewage or septic discharges
- Dumping of hazardous materials to stormwater inlets
- Industrial discharges
- Careless vehicle maintenance
- Illicit discharge education is distributed through the Township's social media, newsletter/emails, website, and municipal building lobby.
- Observation of outfalls are performed twice during the 5-year permit period.



MCM #4 -

Construction Site Stormwater Runoff Control

- Environmental Protection Chapter 102 requirements for erosion and Township ordinances follow the Pennsylvania Department of sedimentation controls.
- Projects over 1-acre are required to submit to the Monroe County Conservation District for a review.



MCM #5 -

Post-Construction Stormwater Management

- Township has a current Stormwater Management Ordinance that requires stormwater management to address peak flows, water quality, and infiltration/groundwater recharge.
- Projects over 1-acre are required to submit to the Monroe County Conservation District for a review.



MCM #6 -

Pollution Prevention and Good Housekeeping

The Township distributes an operation and maintenance outline to their public works department yearly. The outline discusses the following:

- Awareness of illicit discharges and illegal dumping.
- Excessive sediment, use of erosion and sedimentation controls, and the improper containment of trash on active construction projects.
- Maintenance of existing stormwater management facilities.
- Vehicle maintenance
- Hazardous materials



Questions and Comments

Additional MS4 educational materials can be found on the Township's the Pennsylvania Department of Environmental Protection's websites.

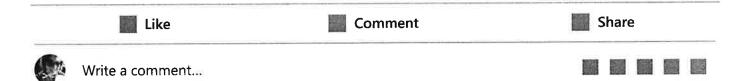








March Newsletter - https://mailchi.mp/8ee250389e42/march-newsletter



Melissa Prugar

From:

Smithfield Township <smithfieldtownshippa@gmail.com>

Sent:

Wednesday, March 3, 2021 8:58 AM

To: Subject: Melissa Prugar March Newsletter



March Newsletter



Hiring: Road Crew

Smithfield Township is accepting applications for an experienced full-time employee for the road crew. Applicants must have experience working on roads, snow plowing, and operating equipment, and have a valid PA driver's license and

a valid CDL license (minimum Class B). All candidates are subject to passing random drug and alcohol testing. This position provides a competitive wage, paid time off, and fully paid family benefits. Applications will be accepted at the Smithfield Township Municipal Center, 1155 Red Fox Road, East Stroudsburg, PA 18301 or by email at ed@smithfieldtownship.com until March 19, 2021 at 3:30PM.

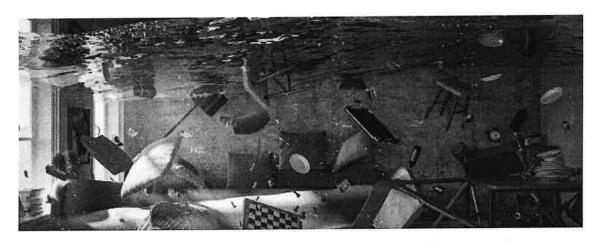
APPLY NOW



Volunteer: Smithfield's Zoning Hearing Board

Smithfield Township is in need of volunteers to serve on the Zoning Hearing Board. Members cannot serve on any other Township boards, or be officials of the Township in any other capacity. <u>The Zoning Hearing Board</u> is charged with hearing requests for variances or special exemptions per the Township Zoning Ordinance. Applicants must be residents of Smithfield Township. The regular Zoning Hearing Board meetings are held the 1st Tuesday of the month, as needed, at 7 p.m. Meetings can be conducted by hybrid or electronic (Zoom) means.

If you are interested, please email Lois at lois@smithfieldtownship.com.



When Spring Snow Melts: Home Flood Protection

This year we have faced an abundance of snow. Though beautiful, the aftereffects can cause damage to your home. Just one inch of water can cause thousands of dollars worth of property damage with even more costly damage to your home's foundation. So far, East Stroudsburg has gotten 35 inches of snow. 10 inches of snow equates to 1 inch of water!

Most homeowners and renters insurance policies do not include flood protection with few automatically renewing. Even if you are not in a flood prone area, with changes in the weather, it may pay off to get the extra protection.

LEARN MORE



World Water Day: March 22nd

Fresh water is an incredibly important resource. Our goal in Smithfield Township is to reduce the sediment, or runoff, in the Brodhead Creek and Reservoir Run. This goal is achieved within the standards set by our MS-4 program, Municipal Separate Storm Sewer System. A collection of structures, including retention basins, ditches, roadside inlets, and underground pipes, are designed to collect storm water and discharge it into streams. Having healthy waterways is important to our community!

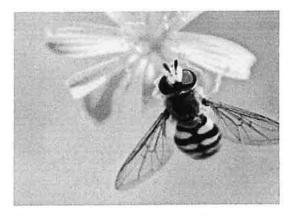
#WorldWaterDay

MORE INFO



To Spot a Spotted Lanternfly
In addition to damaging trees, the spotted lanternfly is a HUGE
THREAT to PA agriculture; infecting grape, hops, apple, and hardwood industries.

Spotted Lanternfly Alert



How YOU Can Help Bees

In the last 20 years, the bumblebee population has declined 87% because of habitat loss, use of pesticides, and disease. They help pollinate our food and flowers, let's help them back!

10 Ways to Save the Bees



In recent days Township staff has been made aware of delays in trash collection. Under Smithfield Township Ordinances, the Township is authorized to investigate these delays and consider enforcement actions. If you have a complaint about your trash not being collected and you have already contacted your waste hauler, please submit your complaint to the Township in writing.

Email is preferred and encouraged, but hand delivery is also accepted. Please send your email to lois@smithfieldtownship.com. Please include your name, street address, and waste hauler. If you would like to hand deliver your complaint,

please do so at our Municipal Center, located at 1155 Red Fox Rd, East Stroudsburg, PA 18301.



Keep Pennsylvania Beautiful

As the snow melts, more than our local wildlife will emerge; bottles, cans, plastic wrappers, fast food bags, and more will start popping up. All this month through April, we're encouraging our residents to take to the streets and participate in local trash collection. The Pick Up Pennsylvania initiative is more than roadside litter pick up; try planting a flower or tree, participating in local public education programs, or getting involved in a local recycling program!

Estimated on our roadways:
500 million pieces of litter
37% cigarette butts
30% plastic items

To participate, register at <u>gacofpa.org</u>. Contact Michelle Dunn, program coordinator, with questions at 877-772-3673, ext. 113, or <u>mdunn@keeppabeautiful.org</u>. Also, when visiting their website, check out

"video contest" for details on a cash prize! Meanwhile, follow our Smithfield Township event on <u>Facebook</u> for local updates and resources!



This email was sent to mprugar@bjengineers.com
why did I get this?
unsubscribe from this list
update subscription preferences
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WHAT IS MS-4?

MS-4 is short for Municipal Separate Storm Sewer System

A separate storm sewer system is a collection of structures, including retention basins, ditches, roadside inlets and underground pipes, designed to gather stormwater from built-up areas and discharge it, without treatment, into local streams. It's called a separate system because it is not connected to the sanitary sewer system which drains wastewater from inside a home to a sewage treatment facility or private septic system.

Many rural developments have stormwater management structures, not only communities that the United States Census Bureau classifies as *Urbanized Areas* based on population density, are required to become part of the MS-4 program. Urbanized Areas contain plenty of commercial and residential development which produce large amounts of stormwater runoff. Large institutions, like college campuses and hospital complexes, are also part of the MS-4 program because they also contain the type of dense development that produces concentrated stormwater flows. Finally, PennDOT and the Pennsylvania Turnpike Commission are in the MS-4 program because of the many separate storm sewer systems they maintain along roads and highways.

Pennsylvania's first two MS-4's were Pittsburgh and Philadelphia which have been in the program since the 1990's. The state's remaining MS-4's, around 950 in 2018, started getting enrolled in the early 2000's. The program is managed by the Pennsylvania Department of Environmental Protection (PADEP), which fulfills this role to comply with federal mandates under the Clean Water Act. The Environmental Protection Agency (EPA) has an oversight role because they are the federal agency charged with implementing the Clean Water Act.

The authorization that MS-4 communities get from PADEP to legal discharge stormwater into local streams is called an NPDES permit which stands for National Pollution Discharge Elimination system. These particular NPDES permits are also commonly called, MS-4 Permits. To meet the terms of the NPDES Permit, the Township needs to develop what is called a Stormwater Management Program (SWMP). Communities that discharge into any water that PADEP identifies as impaired are also required to develop a Pollutant Reduction Plan (PRP).

Because every MS-4 faces unique stormwater challenges each management plan is unique. But every SWMP includes the same six focus areas that the EPA considers essential for success. These areas are called *Minimum Control Measures* (MCM) and include the following:

MCM #1 - Public Education and Outreach

MCM #2 - Public Participation and Involvement

MCM #3 - Illicit Discharge Detection and Elimination

MCM #4 - Construction Site Erosion Control

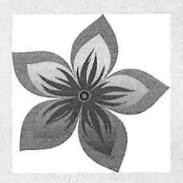
MCM #5 - Post Construction Stormwater Management

MCM #6 – Pollution Prevention and Good Housekeeping

PROTECT OUR WATERSHED

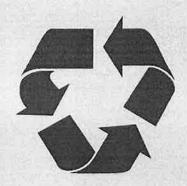
SUMMER TIPS

MEASURE



Always follow directions to use proper amounts of fertilizer and herbicides. Too much can wash off your property into storm drains and harm aquatic life.

REUSE



Keep grass at least 3" to promote healthy root growth. Dispose of clippings in a compost pile or yard waste bag so they do not wash into storm drains and then our streams. Clippings also make great natural mulch.

CARE



Have a spill kit handy to immediately clean up any spills in your driveway like gas or oil leaks. Report any major spills to the Township.

CONSERVE



Watch your wateringl
Lawns only need about
1" of rain per week.
Overwatering can result
in runoff, which can carry
fertilizers and herbicides
along with it. Avoid
watering during mid-day.

CLEANUP



Get involved in a local stream or neighborhood cleanup.

WASH



Wash cars at commercial car washes, where wash water is connected to sanitary sewers and treated. At home, wash your car on the grass, not the driveway, so that soapy water doesn't wash into storm drains.



Stormwater Phase II Final Rule

Public Education and Outreach Minimum Control Measure

This fact sheet profiles the Public Education and Outreach minimum control measure, one of six measures an operator of a Phase II-regulated small municipal separate storm sewer system (MS4) is required to include in its stormwater management program to meet the conditions of its National Pollutant Discharge Elimination System (NPDES) stormwater permit. This fact sheet outlines the Phase II Final Rule requirements and offers some general guidance on how to satisfy them. It is important to keep in mind that the regulated small MS4 operator has a great deal of flexibility in choosing exactly how to satisfy the minimum control measure requirements.

Why Is Public Education and Outreach Necessary?

An informed and knowledgeable community is crucial to the success of a stormwater management program since it helps to ensure the following:

- Greater support for the program as the public gains a greater understanding of the
 reasons why it is necessary and important. Public support is particularly beneficial when
 operators of small MS4s attempt to institute new funding initiatives for the program or
 seek volunteers to help implement the program; and
- Greater compliance with the program as the public becomes aware of the personal responsibilities expected of them and others in the community, including the individual actions they can take to protect or improve the quality of area waters.

What Is Required?

To satisfy this minimum control measure, the operator of a regulated small MS4 needs to:

- Implement a public education program to distribute educational materials to the community, or conduct equivalent outreach activities about the impacts of stormwater discharges on local waterbodies and the steps that can be taken to reduce stormwater pollution; and
- Determine the appropriate best management practices (BMPs) and measurable goals for this minimum control measure. Some program implementation approaches, BMPs (i.e., the program actions/activities), and measurable goals are suggested below.

What Are Some Guidelines for Developing and Implementing This Measure?

Three main action areas are important for successful implementation of a public education and outreach program:

Stormwater Phase II Final Rule Fact Sheet Series

Overview

1.0 – Stormwater Phase II Final Rule: An Overview

Small MS4 Program

- 2.0 Small MS4 Stormwater Program Overview
- 2.1 Who's Covered? Designation and Waivers of Regulated Small MS4s
- 2.2 Urbanized Areas: Definition and Description

Minimum Control Measures

- 2.3 Public Education and Outreach
- 2.4 Public Participation/ Involvement
- 2.5 Illicit Discharge Detection and Elimination
- 2.6 Construction Site Runoff Control
- 2.7 Post-Construction Runoff Control
- 2.8 Pollution Prevention/Good Housekeeping
- 2.9 Permitting and Reporting: The Process and Requirements
- 2.10 Federal and State-Operated MS4s: Program Implementation

Construction Program

- 3.0 Construction Program Overview
- 3.1 Construction Rainfall Erosivity Waiver

Industrial "No Exposure"

4.0 - Conditional No Exposure Exclusion for Industrial Activity

Forming Partnerships

Operators of regulated small MS4s are encouraged to utilize partnerships with other governmental entities to fulfill this minimum control measure's requirements. It is generally more cost-effective to use an existing program, or to develop a new regional or state-wide education program, than to have numerous operators developing their own local programs. Operators also are encouraged to seek assistance from nongovernmental organizations (e.g., environmental, civic, and industrial organizations), since many already have educational materials and perform outreach activities.

Using Educational Materials and Strategies

Operators of regulated small MS4s may use stormwater educational information provided by their State, Tribe, EPA Region, or environmental, public interest, or trade organizations instead of developing their own materials. Operators should strive to make their materials and activities relevant to local situations and issues, and incorporate a variety of strategies to ensure maximum coverage. Some examples include:

- Brochures or fact sheets for general public and specific audiences;
- Recreational guides to educate groups such as golfers, hikers, paddlers, climbers, fishermen, and campers;
- Alternative information sources, such as web sites, bumper stickers, refrigerator magnets, posters for bus and subway stops, and restaurant placemats;
- A library of educational materials for community and school groups;
- Volunteer citizen educators to staff a public education task force;
- Event participation with educational displays at home shows and community festivals;
- Educational programs for school-age children;
- Storm drain stenciling of storm drains with messages such as "Do Not Dump - Drains Directly to Lake;"
- Stormwater hotlines for information and for citizen reporting of polluters;
- Economic incentives to citizens and businesses (e.g., rebates to homeowners purchasing mulching lawnmowers or biodegradable lawn products);and
- Tributary signage to increase public awareness of local water resources.

Reaching Diverse Audiences

The public education program should use a mix of appropriate local strategies to address the viewpoints and concerns of a variety of audiences and communities, including minority and disadvantaged communities, as well as children. Printing posters and brochures in more than one language or posting large warning signs (e.g., cautioning against fishing or swimming) near storm sewer outfalls are methods that can be used to reach audiences less likely to read standard materials. Directing materials or outreach programs toward specific groups of commercial, industrial, and institutional entities likely to have significant stormwater impacts is also recommended. For example, information could be provided to restaurants on the effects of grease clogging storm drains and to auto garages on the effects of dumping used oil into storm drains.

What Are Appropriate Measurable Goals?

Measurable goals, which are required for each minimum control measure, are intended to gauge permit compliance and program effectiveness. The measurable goals, as well as the BMPs, should reflect the needs and characteristics of the operator and the area served by its small MS4. Furthermore, they should be chosen using an integrated approach that fully addresses the requirements and intent of the minimum control measure. Finally, they should allow the MS4 to make improvements to its program over each 5-year permit term by providing data on program successes and shortfalls.

EPA has developed a Measurable Goals Guidance for Phase II MS4s that is designed to help program managers comply with the requirement to develop measurable goals. The guidance presents an approach for MS4 operators to develop measurable goals as part of their stormwater management plan. For example, an MS4 could develop a stormwater public education campaign for radio and television. The goal of the campaign might be to increase the number of dog owners who pick up after their pets. To measure the program's progress towards this goal, the program manager might perform a stormwater public awareness survey at the beginning, during, and at the end of the permit term to gauge any change is pet owner behavior over time. As another example, an MS4 might want to encourage "do-ityourselfers" to recycle used motor oil by establishing and advertising a municipal drop-off center. The MS4 could measure progress toward this goal by tracking the amount of motor oil collected and correlating those data to the timing of public service announcements and other advertisements to see if their message is being received.

For Additional Information

Contacts

U.S. EPA Office of Wastewater Management http://www.epa.gov/npdes/stormwater

Phone: 202-564-9545

Your NPDES Permitting Authority. Most States and Territories are authorized to administer the NPDES Program, except the following, for which EPA is the permitting authority:

Alaska

Guam

District of Columbia

Johnston Atoll

Idaho

Midway and Wake Islands

Massachusetts

Northern Mariana Islands

New Hampshire

Puerto Rico

New Mexico

Trust Territories

American Samoa

A list of names and telephone numbers for each EPA Region and State is located at http://www.epa.gov/npdes/stormwater (click on "Contacts").

Reference Documents

EPA's Stormwater Web Site

http://www.epa.gov/npdes/stormwater

- Stormwater Phase II Final Rule Fact Sheet Series
- Stormwater Phase Π Final Rule (64 FR 68722)
- National Menu of Best Management Practices for Stormwater Phase II
- Measurable Goals Guidance for Phase II Small MS4s
- · Stormwater Case Studies
- · Stormwater Month Materials
- · And many others

Getting In Step

http://www.epa.gov/owow/watershed/outreach/documents/getnstep.pdf



Stormwater Phase II Final Rule

Public Participation/ Involvement Minimum Control Measure

This fact sheet profiles the Public Participation/Involvement minimum control measure, one of six measures the operator of a Phase II regulated small municipal separate storm sewer system (MS4) is required to include in its stormwater management program to meet the conditions of its National Pollutant Discharge Elimination System (NPDES) permit. This fact sheet outlines the Phase II Final Rule requirements and offers some general guidance on how to satisfy them. It is important to keep in mind that the small MS4 operator has a great deal of

Why Is Public Participation and Involvement Necessary?

flexibility in determining how to satisfy the minimum control measure requirements.

EPA believes that the public can provide valuable input and assistance to a regulated small MS4's municipal stormwater management program and, therefore, suggests that the public be given opportunities to play an active role in both the development and implementation of the program. An active and involved community is crucial to the success of a stormwater management program because it allows for:

- Broader public support since citizens who participate in the development and decision
 making process are partially responsible for the program and, therefore, may be less
 likely to raise legal challenges to the program and more likely to take an active role in
 its implementation;
- Shorter implementation schedules due to fewer obstacles in the form of public and legal challenges and increased sources in the form of citizen volunteers;
- A broader base of expertise and economic benefits since the community can be a
 valuable, and free, intellectual resource; and
- A conduit to other programs as citizens involved in the stormwater program
 development process provide important cross-connections and relationships with other
 community and government programs. This benefit is particularly valuable when trying
 to implement a stormwater program on a watershed basis, as encouraged by EPA.

What Is Required?

To satisfy this minimum control measure, the operator of a regulated small MS4 must:

- Comply with applicable State, Tribal, and local public notice requirements; and
- Determine the appropriate best management practices (BMPs) and measurable goals for this minimum control measure. Possible implementation approaches, BMPs (i.e., the program actions and activities), and measurable goals are described below.

Stormwater Phase II Final Rule Fact Sheet Series

Overview

1.0 – Stormwater Phase II Final Rule: An Overview

Small MS4 Program

- 2.0 Small MS4 Stormwater Program Overview
- 2.1 Who's Covered? Designation and Waivers of Regulated Small MS4s
- 2.2 Urbanized Areas: Definition and Description

Minimum Control Measures

- 2.3 Public Education and Outreach
- 2.4 Public Participation/ Involvement
- 2.5 Illicit Discharge Detection and Elimination
- 2.6 Construction Site Runoff Control
- 2.7 Post-Construction Runoff Control Minimum Control Measure
- 2.8 Pollution Prevention/Good Housekeeping
- 2.9 Permitting and Reporting: The Process and Requirements
- 2.10 Federal and State-Operated MS4s: Program Implementation

Construction Program

- 3.0 Construction Program Overview
- 3.1 Construction Rainfall Erosivity Waiver

Industrial "No Exposure"

4.0 - Conditional No Exposure Exclusion for Industrial Activity

What Are Some Guidelines for Developing and Implementing This Measure?

Operators of regulated small MS4s should include the public in developing, implementing, updating, and reviewing their stormwater management programs. The public participation program should make every effort to reach out and engage all economic and ethnic groups. EPA recognizes that there are challenges associated with public involvement. Nevertheless, EPA strongly believes that these challenges can be addressed through an aggressive and inclusive program. Challenges and example practices that can help ensure successful participation are discussed below.

Implementation Challenges

The best way to handle common notification and recruitment challenges is to know the audience and think creatively about how to gain its attention and interest. Traditional methods of soliciting public input are not always successful in generating interest, and subsequent involvement, in all sectors of the community. For example, municipalities often rely solely on advertising in local newspapers to announce public meetings and other opportunities for public involvement. Since there may be large sectors of the population who do not read the local press, the audience reached may be limited. Therefore, alternative advertising methods should be used whenever possible, including radio or television spots, postings at bus or subway stops, announcements in neighborhood newsletters, announcements at civic organization meetings, distribution of flyers, mass mailings, door-to-door visits, telephone notifications, and multilingual announcements. These efforts, of course, are tied closely to the efforts for the public education and outreach minimum control measure (see Fact Sheet 2.3).

In addition, advertising and soliciting help should be targeted at specific population sectors, including ethnic, minority, and low-income communities; academia and educational institutions; neighborhood and community groups; outdoor recreation groups; and business and industry. The goal is to involve a diverse cross-section of people who can offer a multitude of concerns, ideas, and connections during the program development process.

Possible BMPs

There are a variety of practices that could be incorporated into a public participation and involvement program, such as:

- Public meetings/citizen panels allow citizens to discuss various viewpoints and provide input concerning appropriate stormwater management policies and BMPs;
- Volunteer water quality monitoring gives citizens firsthand knowledge of the quality of local water bodies and provides a cost-effective means of collecting water quality data;

- Volunteer educators/speakers who can conduct workshops, encourage public participation, and staff special events;
- Storm drain stenciling is an important and simple activity that concerned citizens, especially students, can do;
- Community clean-ups along local waterways, beaches, and around storm drains;
- Citizen watch groups can aid local enforcement authorities in the identification of polluters; and
- "Adopt A Storm Drain" programs encourage individuals or groups to keep storm drains free of debris and to monitor what is entering local waterways through storm drains.

What Are Appropriate Measurable Goals?

Measurable goals, which are required for each minimum control measure, are intended to gauge permit compliance and program effectiveness. The measurable goals, as well as the BMPs, greatly depend on the needs and characteristics of the operator and the area served by the small MS4. Furthermore, they should be chosen using an integrated approach that fully addresses the requirements and intent of the minimum control measure.

EPA has developed a Measurable Goals Guidance for Phase II MS4s that is designed to help program managers comply with the requirement to develop measurable goals. The guidance presents an approach for MS4 operators to develop measurable goals as part of their stormwater management plan. For example, an MS4 could conclude as part of its Illicit Discharge Detection and Elimination program that a certain section of town has a high incidence of used motor oil dumping. The watershed has numerous automotive businesses including small repair shops, large auto dealerships, gas stations, and body shops. In addition, there are several large apartment complexes with areas that could be used as "do-ityourself' oil change areas. The MS4 organizes a public meeting in the watershed to not only educate residents about stormwater issues and permit requirements, but also to ask for input regarding possible dumping areas and to determine if the community needs an oil recycling facility or some other way to safely dispose of used motor oil. In this way, the MS4 might better understand who the target audience is for illegal dumping control while implementing a valuable service for the watershed community.

For Additional Information

Contacts

U.S. EPA Office of Wastewater Management http://www.epa.gov/npdes/stormwater

Phone: 202-564-9545

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Reference Documents

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Stormwater Phase II Final Rule

Illicit Discharge Detection and Elimination Minimum Control Measure

This fact sheet profiles the Illicit Discharge Detection and Elimination minimum control measure, one of six measures the operator of a Phase II regulated small municipal separate storm sewer system (MS4) is required to include in its stormwater management program to meet the conditions of its National Pollutant Discharge Elimination System (NPDES) permit. This fact sheet outlines the Phase II Final Rule requirements and offers some general guidance on how to satisfy them. It is important to keep in mind that the small MS4 operator has a great deal of flexibility in choosing exactly how to satisfy the minimum control measure requirements.

What Is An "Illicit Discharge"?

Pederal regulations define an illicit discharge as "...any discharge to an MS4 that is not composed entirely of stormwater..." with some exceptions. These exceptions include discharges from NPDES-permitted industrial sources and discharges from fire-fighting activities. Illicit discharges (see Table 1) are considered "illicit" because MS4s are not designed to accept, process, or discharge such non-stormwater wastes.

Why Are Illicit Discharge Detection and Elimination Efforts Necessary?

Discharges from MS4s often include wastes and wastewater from non-stormwater sources. A study conducted in 1987 in Sacramento, California, found that almost one-half of the water discharged from a local MS4 was not directly attributable to precipitation runoff. A significant portion of these dry weather flows were from illicit and/or inappropriate discharges and connections to the MS4.

Table 1

Sources of Illicit Discharges

Sanitary wastewater
Effluent from septic tanks
Car wash wastewaters
Improper oil disposal
Radiator flushing disposal
Laundry wastewaters
Spills from roadway accidents
Improper disposal of auto and household toxics

Stormwater Phase II Final Rule Fact Sheet Series

Overview

1.0 – Stormwater Phase II Final Rule: An Overview

Small MS4 Program

- 2.0 Small MS4 Stormwater Program Overview
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- 2.2 Urbanized Areas: Definition and Description

Minimum Control Measures

- 2.3 Public Education and Outreach
- 2.4 Public Participation/ Involvement
- 2.5 Illicit Discharge Detection and Elimination
- 2.6 Construction Site Runoff Control
- 2.7 Post-Construction Runoff Control
- 2.8 Pollution Prevention/Good Housekeeping
- 2.9 Permitting and Reporting: The Process and Requirements
- 2.10 Federal and State-Operated MS4s: Program Implementation

Construction Program

- 3.0 Construction Program Overview
- 3.1 Construction Rainfall Erosivity Waiver

Industrial "No Exposure"

4.0 - Conditional No Exposure Exclusion for Industrial Activity

Illicit discharges enter the system through either direct connections (e.g., wastewater piping either mistakenly or deliberately connected to the storm drains) or indirect connections (e.g., infiltration into the MS4 from cracked sanitary systems, spills collected by drain outlets, or paint or used oil dumped directly into a drain). The result is untreated discharges that contribute high levels of pollutants, including heavy metals, toxics, oil and grease, solvents, nutrients, viruses, and bacteria to receiving waterbodies. Pollutant levels from these illicit discharges have been shown in EPA studies to be high enough to significantly degrade receiving water quality and threaten aquatic, wildlife, and human health.

What Is Required?

Recognizing the adverse effects illicit discharges can have no receiving waters, the Phase II Final Rule requires an operator of a regulated small MS4 to develop, implement and enforce an illicit discharge detection and elimination program. This program must include the following:

- ☐ A storm sewer system map, showing the location of all outfalls and the names and location of all waters of the United States that receive discharges from those outfalls;
- Through an ordinance, or other regulatory mechanism, a prohibition (to the extent allowable under State, Tribal, or local law) on non-stormwater discharges into the MS4, and appropriate enforcement procedures and actions;
- ☐ A plan to detect and address non-stormwater discharges, including illegal dumping, into the MS4;
- The education of public employees, businesses, and the general public about the hazards associated with illegal discharges and improper disposal of waste; and
- ☐ The determination of appropriate best management practices (BMPs) and measurable goals for this minimum control measure. Some program implementation approaches, BMPs (i.e., the program actions/activities), and measurable goals are suggested below.

Does This Measure Need to Address All Illicit Discharges?

No. The illicit discharge detection and elimination program does not need to address the following categories of non-stormwater discharges or flows unless the operator of the regulated small MS4 identifies them as significant contributors of pollutants to its MS4:

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	Landscape irrigation;
	Diverted stream flows;
	Rising ground waters;
	Uncontaminated ground water infiltration;
	Uncontaminated pumped ground water;
	Discharges from potable water sources;
	Foundation drains;
	Air conditioning condensation;
	Irrigation water;
	Springs;

■ Water from crawl space pumps;

☐ Water line flushing:

☐ Footing drains;
☐ Lawn watering;
 Individual residential car washing;
Flows from riparian habitats and wetlands;
Dechlorinated swimming pool discharges; and
Street wash water.

What Are Some Guidelines for Developing and Implementing This Measure?

The objective of the illicit discharge detection and elimination minimum control measure is to have regulated small MS4 operators gain a thorough awareness of their systems. This awareness allows them to determine the types and sources of illicit discharges entering their system; and establish the legal, technical, and educational means needed to eliminate these discharges. Permittees could meet these objectives in a variety of ways depending on their individual needs and abilities, but some general guidance for each requirement is provided below.

The Map

The storm sewer system map is meant to demonstrate a basic awareness of the intake and discharge areas of the system. It is needed to help determine the extent of discharged dry weather flows, the possible sources of the dry weather flows, and the particular waterbodies these flows may be affecting. An existing map, such as a topographical map, on which the location of major pipes and outfalls can be clearly presented demonstrates such awareness.

EPA recommends collecting all existing information on outfall locations (e.g., review city records, drainage maps, storm drain maps), and then conducting field surveys to verify locations. It probably will be necessary to walk (i.e., wade through small receiving waters or use a boat for larger waters) the streambanks and shorelines for visual observation. More than one trip may be needed to locate all outfalls.

Legal Prohibition and Enforcement

EPA recognizes that some permittees may have limited authority under State, Tribal or local law to establish and enforce an ordinance or other regulatory mechanism prohibiting illicit discharges. In such a case, the permittee is encouraged to obtain the necessary authority, if possible.

The Plan

The plan to detect and address illicit discharges is the central component of this minimum control measure. The plan is dependant upon several factors, including the permittee's available resources, size of staff, and degree and character of its illicit discharges. As guidance only, the four steps of a recommended plan are outlined below:

1 Locate Problem Areas

EPA recommends that priority areas be identified for detailed screening of the system based on the likelihood of illicit connections (e.g., areas with older sanitary sewer lines). Methods that can locate problem areas include: visual screening; water sampling from manholes and outfalls during dry weather; the use of infrared and thermal photography, cross-training field staff to detect illicit discharges, and public complaints.

Find the Source

Once a problem area or discharge is found, additional efforts usually are necessary to determine the source of the problem. Methods that can find the source of the illicit discharge include: dye-testing buildings in problem areas; dye- or smoke-testing buildings at the time of sale; tracing the discharge upstream in the storm sewer; employing a certification program that shows that buildings have been checked for illicit connections; implementing an inspection program of existing septic systems; and using video to inspect the storm sewers.

8 Remove/Correct Illicit Connections

Once the source is identified, the offending discharger should be notified and directed to correct the problem. Education efforts and working with the discharger can be effective in resolving the problem before taking legal action.

1 Document Actions Taken

As a final step, all actions taken under the plan should be documented. This illustrates that progress is being made to eliminate illicit connections and discharges. Documented actions should be included in annual reports and include information such as: the number of outfalls screened; any complaints received and corrected; the number of discharges and quantities of flow eliminated; and the number of dye or smoke tests conducted.

Educational Outreach

The Center for Watershed Protection and Robert Pitt (2004) researched the most cost-effective and efficient techniques that can be employed to identify and correct inappropriate discharges. Data from Montgomery County, Maryland, was analyzed and it was determined that staff identify and correct about six inappropriate discharges per year as a result of regular screening. By contrast, over 185 inappropriate discharges are corrected each year in Montgomery County as a direct result of citizen complaints and calls to a storm water compliant hotline. Public education and labeling of outfalls and other storm drain infrastructure is an important element of establishing a successful citizen hotline. Outreach to public employees, businesses, property owners, the general public, and elected officials regarding ways to detect and eliminate illicit discharges is an integral part of this minimum measure.

Suggested educational outreach efforts include:

- Developing informative brochures, and guidances for specific audiences (e.g., carpet cleaning businesses) and school curricula;
- Designing a program to publicize and facilitate public reporting of illicit discharges;
- Coordinating volunteers for locating, and visually inspecting, outfalls or to stencil storm drains; and
- Initiating recycling programs for commonly dumped wastes, such as motor oil, antifreeze, and pesticides.

What Are Appropriate Measurable Goals?

Measurable goals, which are required for each minimum control measure, are intended to gauge permit compliance and program effectiveness. The measurable goals, as well as the BMPs, should reflect the needs and characteristics of the operator and the area served by its small MS4. Furthermore, they should be chosen using an integrated approach that fully addresses the requirements and intent of the minimum control measure.

EPA has developed a Measurable Goals Guidance for Phase II MS4s that is designed to help program managers comply with the requirement to develop measurable goals. The guidance presents an approach for MS4 operators to develop measurable goals as part of their stormwater management plan. For example, an MS4 could establish a measurable goal of responding to all complaints received by the citizen complaint hotline within 24 hours to minimize water quality impacts or recurrent dumping. A complaint tracking system could be used to log response and enforcement activity.

The educational outreach measurable goals for this minimum control measure could be combined with the measurable goals for the Public Education and Outreach minimum control measure (see Fact Sheet 2.3).

Sources

Center for Watershed Protection and R. Pitt. 2004. Illicit
Discharge Detection and Elimination: A Guidance
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 Wayne County, Michigan.

For Additional Information

Contacts

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- Illicit Discharge Detection and Elimination: A
 Guidance Manual for Program Development and
 Technical Assessments
 http://www.cwp.org/idde_verify.htm



Stormwater Phase II Final Rule

Construction Site Runoff Control Minimum Control Measure

This fact sheet profiles the Construction Site Runoff Control minimum control measure, one of six measures that the operator of a Phase II regulated small municipal separate storm sewer system (MS4) is required to include in its stormwater management program to meet the conditions of its National Pollutant Discharge Elimination System (NPDES) permit. This fact sheet outlines the Phase II Final Rule requirements and offers some general guidance on how to satisfy them. It is important to keep in mind that the small MS4 operator has a great deal of flexibility in choosing exactly how to satisfy the minimum control measure requirements.

Why Is The Control of Construction Site Runoff Necessary?

Polluted stormwater runoff from construction sites often flows to MS4s and ultimately is discharged into local rivers and streams. Of the pollutants listed in Table 1, sediment is usually the main pollutant of concern. According to the 2000 National Water Quality Inventory, States and Tribes report that sedimentation is one of the most widespread pollutants affecting assessed rivers and streams, second only to pathogens (bacteria). Sedimentation impairs 84,503 river and stream miles (12% of the assessed river and stream miles and 31% of the impaired river and stream miles). Sources of sedimentation include agriculture, urban runoff, construction, and forestry. Sediment runoff rates from construction sites, however, are typically 10 to 20 times greater than those of agricultural lands, and 1,000 to 2,000 times greater than those of forest lands. During a short period of time, construction sites can contribute more sediment to streams than can be deposited naturally during several decades. The resulting siltation, and the

contribution of other pollutants from construction sites,

Pollutants
Commonly Discharged

From Construction Sites

Table 1

Sediment
Solid and sanitary wastes
Phosphorous (fertilizer)
Nitrogen (fertilizer)
Pesticides
Oil and grease
Concrete truck washout
Construction chemicals
Construction debris

Stormwater Phase II Final Rule Fact Sheet Series

Overview

1.0 – Stormwater Phase II Final Rule: An Overview

Small MS4 Program

- 2.0 Small MS4 Stormwater Program Overview
- 2.1 Who's Covered? Designation and Waivers of Regulated Small MS4s
- 2.2 Urbanized Areas: Definition and Description

Minimum Control Measures

- 2.3 Public Education and Outreach
- 2.4 Public Participation/ Involvement
- 2.5 Illicit Discharge Detection and Elimination
- 2.6 Construction Site Runoff Control
- 2.7 Post-Construction Runoff Control
- 2.8 Pollution Prevention/Good Housekeeping
- 2.9 Permitting and Reporting: The Process and Requirements
- 2.10 Federal and State-Operated MS4s: Program Implementation

Construction Program

- 3.0 Construction Program Overview
- 3.1 Construction Rainfall Erosivity Waiver

Industrial "No Exposure"

4.0 - Conditional No Exposure Exclusion for Industrial Activity can cause physical, chemical, and biological harm to our nation's waters. For example, excess sediment can quickly fill rivers and lakes, requiring dredging and destroying aquatic habitats.

What Is Required?

The Phase II Final Rule requires an operator of a regulated small MS4 to develop, implement, and enforce a program to reduce pollutants in stormwater runoff to their MS4 from construction activities that result in a land disturbance of greater than or equal to one acre. The small MS4 operator is required to:

- Have an ordinance or other regulatory mechanism requiring the implementation of proper erosion and sediment controls, and controls for other wastes, on applicable construction sites;
- Have procedures for site plan review of construction plans that consider potential water quality impacts;

ū	Have procedures for site inspection and enforcement of control measures;
<u> </u>	Have sanctions to ensure compliance (established in the ordinance or other regulatory mechanism);
ū	Establish procedures for the receipt and consideration of information submitted by the public; and
0	Determine the appropriate best management practices (BMPs) and measurable goals for this minimum control measure. Suggested BMPs (i.e., the program actions/activities) and measurable goals are presented below.

What Are Some Guidelines for Developing and Implementing This Measure?

 Γ urther explanation and guidance for each component of a regulated small MS4's construction program is provided below.

Regulatory Mechanism

Through the development of an ordinance or other regulatory mechanism, the small MS4 operator must establish a construction program that controls polluted runoff from construction sites with a land disturbance of greater than or equal to one acre. Because there may be limitations on regulatory legal authority, the small MS4 operator is required to satisfy this minimum control measure only to the maximum extent practicable and allowable under State, Tribal, or local law.

Site Plan Review

The small MS4 operator must include in its construction program requirements for the implementation of appropriate BMPs on construction sites to control erosion and sediment and other waste at the site. To determine if a construction site is in compliance with such provisions, the small MS4 operator should review the site plans submitted by the construction site operator before ground is broken.

Site plan review aids in compliance and enforcement efforts since it alerts the small MS4 operator early in the process to the planned use or non-use of proper BMPs and provides a way to track new construction activities. The tracking of sites is useful not only for the small MS4 operator's recordkeeping and reporting purposes, which are required under their NPDES stormwater permit (see Fact Sheet 2.9), but also for members of the public interested in ensuring that the sites are in compliance.

Inspections and Penalties

Once construction commences, BMPs should be in place and the small MS4 operator's enforcement activities should begin. To ensure that the BMPs are properly installed, the small MS4 operator is required to develop procedures for site inspection and enforcement of control measures to deter infractions. Procedures could include steps to identify priority sites for inspection and enforcement based on the nature and extent of the construction activity, topography, and the characteristics of soils and receiving water quality. Inspections give the MS4 operator an opportunity to provide additional guidance and education, issue warnings, or assess penalties. In early 2002, EPA's Office of Compliance established a national workgroup to address issues related to the construction industry. The workgroup has developed a construction industry compliance assistance Web site as a tool for builders and developers (www.cicacenter.org). Inspectors can use the Web site to find plain language explanations of the major environmental laws affecting the construction industry as well as guidance that can be distributed developers and construction site operators.

To conserve staff resources, one possible option for small MS4 operators is to have inspections performed by the same inspector that visits the sites to check compliance with health and safety building codes.

Information Submitted by the Public

A final requirement of the small MS4 program for construction activity is the development of procedures for the receipt and consideration of public inquiries, concerns, and information submitted regarding local construction activities. This provision is intended to further reinforce the public participation component of the regulated small MS4 stormwater program (see Fact Sheet 2.4) and to recognize the crucial role that the public can play in identifying instances of noncompliance.

The small MS4 operator is required only to consider the information submitted, and may not need to follow-up and respond to every complaint or concern. Although some form of enforcement action or reply is not required, the small MS4 operator is required to demonstrate acknowledgment and consideration of the information submitted. A simple tracking process in which submitted public information, both written and verbal, is recorded and then given to the construction site inspector for possible follow-up will suffice.

What Are Appropriate Measurable Goals?

Measurable goals, which are required for each minimum control measure, are intended to gauge permit compliance and program effectiveness. The measurable goals, as well as the BMPs, should reflect the needs and characteristics of the operator and the area served by its small MS4. Furthermore, they should be chosen using an integrated approach that fully addresses the requirements and intent of the minimum control measure.

EPA has developed a Measurable Goals Guidance for Phase II MS4s that is designed to help program managers comply with the requirement to develop measurable goals. The guidance presents an approach for MS4 operators to develop measurable goals as part of their stormwater management plan. For example, an MS4 program goal might be to educate at least 80 percent of all construction site operators and contractors about proper selection, installation, inspection, and maintenance of BMPs by the end of the permit term, which will help to ensure compliance with erosion and sediment control requirements. This goal could be tracked by documenting attendance at local, State, or Federal training programs. Attendance can be encouraged by decreasing permitting fees for those contractors who have been trained and provide proof of attendance when applying for permits.

Are Construction Sites Covered Under the NPDES Stormwater Program?

Yes. On March 10, 2003, Phase II NPDES regulations came into effect that extended coverage to construction sites that disturb one to five acres in size, including smaller sites that are part of a larger common plan of development or sale (see Fact Sheet 3.0 for information on the Phase II construction program). Sites disturbing five acres or more were regulated previously. Most states have been authorized to implement the NPDES stormwater program and have issued, or are developing state-specific construction general permits. EPA remains the permitting authority in a few states, territories, and on most land in Indian Country, however. For construction (and other land disturbing activities) in areas where EPA is the permitting authority, operators must meet the requirements of the EPA Construction General Permit (CGP). Permitting authority information can be found in Appendix B of the CGP. CGP permit requirements include the submission of a Notice of Intent and the development of a stormwater pollution prevention plan (SWPPP). The SWPPP must include a site description and measures and controls to prevent or minimize pollutants in stormwater discharges.

Even though all construction sites that disturb more than one acre are covered by national NPDES regulations, the construction site runoff control minimum measure for the small MS4 program is needed to induce more localized site regulation and enforcement efforts, and to enable operators of regulated small MS4s to more effectively control construction site discharges into their MS4s.

To aid operators of regulated construction sites in their efforts to comply with both local requirements and their NPDES permit, the Phase II Final Rule includes a provision that allows the NPDES permitting authority to reference a "qualifying State, Tribal or local program" in the NPDES general permit for construction. This means that if a construction site is located in an area covered by a qualifying local program, then the construction site operator's compliance with the local program constitutes compliance with their NPDES permit. A regulated small MS4's stormwater program for construction could be a "qualifying program" if the MS4 operator requires a SWPPP, in addition to the requirements summarized in this fact sheet.

The ability to reference other programs in the NPDES permit is intended to reduce confusion between overlapping and similar local and NPDES permitting authority requirements, while still providing for both local and national regulatory coverage of the construction site. The provision allowing NPDES permitting authorities to reference other programs has no impact on, or direct relation to, the small MS4 operator's responsibilities under the construction site runoff control minimum measure profiled here.

Is a Small MS4 Required to Regulate Construction Sites that the Permitting Authority has Waived from the NPDES Construction Program?

No. If the NPDES permitting authority waives requirements for stormwater discharges associated with small construction activity (see 40 CFR § 122.26(b)(15)(i)), the small MS4 operator is not required to develop, implement, and/or enforce a program to reduce pollutant discharges from such construction sites.

For Additional Information

Contacts

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- · Stormwater Case Studies
- · And many others
- EPA Construction General Permit and Fact Sheet www.epa.gov/npdes/stormwater/cgp
- EPA Stormwater Management for Construction Activities and Best Management Practices: Developing Pollution Prevention Plans Guidance
- Construction Industry Compliance Assistance
 Center, http://www.cicacenter.org/



Stormwater Phase II Final Rule

Post-Construction Runoff Control Minimum Control Measure

This fact sheet profiles the Post-Construction Runoff Control minimum control measure, one sewer system (MS4) is required to include in its stormwater management program in order to meet the conditions of its National Pollutant Discharge Elimination System (NPDES) permit. This fact sheet outlines the Phase II Final Rule requirements for post-construction runoff control and offers some general guidance on how to satisfy those requirements. It is important to keep in mind that the small MS4 operator has a great deal of flexibility in choosing exactly how to satisfy the minimum control measure requirements.

Why Is The Control of Post-Construction Runoff Necessary?

Post-construction stormwater management in areas undergoing new development or redevelopment is necessary because runoff from these areas has been shown to significantly affect receiving waterbodies. Many studies indicate that prior planning and design for the minimization of pollutants in post-construction stormwater discharges is the most cost-effective approach to stormwater quality management.

There are generally two forms of substantial impacts of post-construction runoff. The first is caused by an increase in the type and quantity of pollutants in stormwater runoff. As runoff flows over areas altered by development, it picks up harmful sediment and chemicals such as oil and grease, pesticides, heavy metals, and nutrients (e.g., nitrogen and phosphorus). These pollutants often become suspended in runoff and are carried to receiving waters, such as lakes, ponds, and streams. Once deposited, these pollutants can enter the food chain through small aquatic life, eventually entering the tissues of fish and humans. The second kind of post-construction runoff impact occurs by increasing the quantity of water delivered to the waterbody during storms. Increased impervious surfaces (e.g., parking lots, driveways, and rooftops) interrupt the natural cycle of gradual percolation of water through vegetation and soil. Instead, water is collected from surfaces such as asphalt and concrete and routed to drainage systems where large volumes of runoff quickly flow to the nearest receiving water. The effects of this process include streambank scouring and downstream flooding, which often lead to a loss of aquatic life and damage to property.

What Is Required?

The Phase II Final Rule requires an operator of a regulated small MS4 to develop, implement, and enforce a program to reduce pollutants in post-construction runoff to their MS4 from new development and redevelopment projects that result in the land disturbance of greater than or equal to 1 acre. The small MS4 operator is required to:

- Develop and implement strategies which include a combination of structural and/or nonstructural best management practices (BMPs);
- Have an ordinance or other regulatory mechanism requiring the implementation of postconstruction runoff controls to the extent allowable under State, Tribal or local law;

Stormwater Phase II Final Rule Fact Sheet Series

Overview

1.0 – Stormwater Phase II Final Rule: An Overview

Small MS4 Program

- 2.0 Small MS4 Stormwater Program Overview
- 2.1 Who's Covered? Designation and Waivers of Regulated Small MS4s
- 2.2 Urbanized Areas: Definition and Description

Minimum Control Measures

- 2.3 Public Education and Outreach
- 2.4 Public Participation/ Involvement
- 2.5 Illicit Discharge Detection and Elimination
- 2.6 Construction Site Runoff Control
- 2.7 Post-Construction Runoff Control
- 2.8 Pollution Prevention/Good Housekeeping
- 2.9 Permitting and Reporting: The Process and Requirements
- 2.10 Federal and State-Operated MS4s: Program Implementation

Construction Program

- 3.0 Construction Program Overview
- 3.1 Construction Rainfall Erosivity Waiver

Industrial "No Exposure"

4.0 – Conditional No Exposure Exclusion for Industrial Activity

- ☐ Ensure adequate long-term operation and maintenance of controls;
- Determine the appropriate best management practices and measurable goals for this minimum control measure.

What Is Considered a "Redevelopment" Project?

The Phase II Final Rule applies to "redevelopment" projects that alter the "footprint" of an existing site or building in such a way that there is a disturbance of equal to or greater than 1 acre of land. Redevelopment projects do not include such activities as exterior remodeling. Because redevelopment projects may have site constraints not found on new development sites, the Phase II Final Rule provides flexibility for implementing post-construction controls on redevelopment sites that consider these constraints.

What Are Some Guidelines for Developing and Implementing This Measure?

This section includes some non-structural and structural BMPs that could be used to satisfy the requirements of the post-construction runoff control minimum measure. It is important to recognize that many BMPs are climate-specific, and not all BMPs are appropriate in every geographic area. Because the requirements of this measure are closely tied to the requirements of the construction site runoff control minimum measure (see Fact Sheet 2.6), EPA recommends that small MS4 operators develop and implement these two measures in tandem.

□ Non-Structural BMPs

- Planning Procedures. Runoff problems can be addressed efficiently with sound planning procedures. Local master plans, comprehensive plans, and zoning ordinances can promote improved water quality in many ways, such as guiding the growth of a community away from sensitive areas to areas that can support it without compromising water quality.
- Site-Based BMPs. These BMPs can include buffer strip and riparian zone preservation, minimization of disturbance and imperviousness, and maximization of open space.

☐ Structural BMPs

 Stormwater Retention/Detention BMPs. Retention or detention BMPs control stormwater by gathering runoff in wet ponds, dry basins, or multichamber catch basins and slowly releasing it to receiving waters or drainage systems. These practices can be designed to both control stormwater volume and settle out particulates for pollutant removal.

- Infiltration BMPs. Infiltration BMPs are designed to facilitate the percolation of runoff through the soil to ground water, and, thereby, result in reduced stormwater runoff quantity and reduced mobilization of pollutants. Examples include infiltration basins/trenches, dry wells, and porous pavement.
- Vegetative BMPs. Vegetative BMPs are landscaping features that, with optimal design and good soil conditions, remove pollutants, and facilitate percolation of runoff, thereby maintaining natural site hydrology, promoting healthier habitats, and increasing aesthetic appeal. Examples include grassy swales, filter strips, artificial wetlands, and rain gardens.

What Are Appropriate Measurable Goals?

Measurable goals, which are required for each minimum control measure, are intended to gauge permit compliance and program effectiveness. The measurable goals, as well as the BMPs, should reflect needs and characteristics of the operator and the area served by its small MS4. Furthermore, the measurable goals should be chosen using an integrated approach that fully addresses the requirements and intent of the minimum control measure.

EPA has developed a Measurable Goals Guidance for Phase II MS4s that is designed to help program managers comply with the requirement to develop measurable goals. The guidance presents an approach for MS4 operators to develop measurable goals as part of their stormwater management plan. For example, an MS4 program goal might be to reduce by 30 percent the road surface areas directly connected to storm sewer systems (using traditional curb and gutter infrastructure) in new developments and redevelopment areas over the course of the first permit term. Using "softer" stormwater conveyance approaches, such as grassy swales, will increase infiltration and decrease the volume and velocity of runoff leaving development sites. Progress toward the goal could be measured by tracking the linear feet of curb and gutter not installed in development projects that historically would have been used.

For Additional Information

Contacts

U.S. EPA Office of Wastewater Management http://www.epa.gov/npdes/stormwater

Phone: 202-564-9545

Your NPDES Permitting Authority. Most States and Territories are authorized to administer the NPDES Program, except the following, for which EPA is the permitting authority:

Alaska

Guam

District of Columbia

Johnston Atoll

Idaho

Midway and Wake Islands

Massachusetts

Northern Mariana Islands

New Hampshire

Puerto Rico

New Mexico

Trust Territories

American Samoa

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Reference Documents

EPA's Stormwater Web Site

http://www.epa.gov/npdes/stormwater

- Stormwater Phase II Final Rule Fact Sheet Series
- Stormwater Phase II Final Rule (64 FR 68722)
- National Menu of Best Management Practices for Stormwater Phase II
- Measurable Goals Guidance for Phase II Small MS4s
- · Stormwater Case Studies
- · And many others

Other EPA Web sites

- Ordinance Database
 <u>www.epa.gov/owow/nps/ordinance</u>
- Urban Nonpoint Source Guidance www.epa.gov/owow/nps/urbanmm/index.html
- Low Impact Development Web site www.epa.gov/owow/nps/lid



Stormwater Phase II Final Rule

Pollution Prevention/Good Housekeeping Minimum Control Measure

This fact sheet profiles the Pollution Prevention/Good Housekeeping for Municipal Operations minimum control measure, one of six measures the operator of a Phase II regulated small municipal separate storm sewer system (MS4) is required to include in its storm water management program to meet the conditions of its National Pollutant Discharge Elimination System (NPDES) permit. This fact sheet outlines the Phase II Final Rule requirements and offers some general guidance on how to satisfy them. It is important to keep in mind that the small MS4 operator has a great deal of flexibility in choosing exactly how to satisfy the minimum control measure requirements.

Why Is Pollution Prevention/Good Housekeeping Necessary?

The Pollution Prevention/Good Housekeeping for municipal operations minimum control measure is a key element of the small MS4 stormwater management program. This measure requires the small MS4 operator to examine and subsequently alter their own actions to help ensure a reduction in the amount and type of pollution that: (1) collects on streets, parking lots, open spaces, and storage and vehicle maintenance areas and is discharged into local waterways; and (2) results from actions such as environmentally damaging land development and flood management practices or poor maintenance of storm sewer systems.

While this measure is meant primarily to improve or protect receiving water quality by altering municipal or facility operations, it also can result in a cost savings for the small MS4 operator, since proper and timely maintenance of storm sewer systems can help avoid repair costs from damage caused by age and neglect.

What Is Required?

R ecognizing the benefits of pollution prevention practices, the rule requires an operator of a regulated small MS4 to:

- Develop and implement an operation and maintenance program with the ultimate goal of preventing or reducing pollutant runoff from municipal operations into the storm sewer system;
- Include employee training on how to incorporate pollution prevention/good housekeeping techniques into municipal operations such as park and open space maintenance, fleet and building maintenance, new construction and land disturbances, and stormwater system maintenance. To minimize duplication of effort and conserve resources, the MS4 operator can use training materials that are available from EPA, their State or Tribe, or relevant organizations;
- Determine the appropriate best management practices (BMPs) and measurable goals for this minimum control measure. Some program implementation approaches, BMPs (i.e., the program actions/activities), and measurable goals are suggested below.

Stormwater Phase II Final Rule Fact Sheet Series

Overview

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Small MS4 Program

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Minimum Control Measures

- 2.3 Public Education and Outreach
- 2.4 Public Participation/ Involvement
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- 2.6 Construction Site Runoff Control
- 2.7 Post-Construction Runoff Control
- 2.8 Pollution Prevention/Good Housekeeping
- 2.9 Permitting and Reporting: The Process and Requirements
- 2.10 Federal and State-Operated MS4s: Program Implementation

Construction Program

- 3.0 Construction Program Overview
- 3.1 Construction Rainfall Erosivity Waiver

Industrial "No Exposure"

4.0 - Conditional No Exposure Exclusion for Industrial Activity

What Are Some Guidelines for Developing and Implementing This Measure?

The intent of this control measure is to ensure that existing municipal, State or Federal operations are performed in ways that will minimize contamination of stormwater discharges. EPA encourages the small MS4 operator to consider the following components when developing their program for this measure:

- Maintenance activities, maintenance schedules, and long-term inspection procedures for structural and non-structural controls to reduce floatables and other pollutants discharged from the separate storm sewers;
- Controls for reducing or eliminating the discharge
 of pollutants from areas such as roads and parking
 lots, maintenance and storage yards (including
 salt/sand storage and snow disposal areas), and waste
 transfer stations. These controls could include
 programs that promote recycling (to reduce litter),
 minimize pesticide use, and ensure the proper
 disposal of animal waste;
- Procedures for the proper disposal of waste removed from separate storm sewer systems and areas listed in the bullet above, including dredge spoil, accumulated sediments, floatables, and other debris; and
- Ways to ensure that new flood management projects assess the impacts on water quality and examine existing projects for incorporation of additional water quality protection devices or practices. EPA encourages coordination with flood control managers for the purpose of identifying and addressing environmental impacts from such projects.

The effective performance of this control measure hinges on the proper maintenance of the BMPs used, particularly for the first two bullets above. For example, structural controls, such as grates on outfalls to capture floatables, typically need regular cleaning, while non-structural controls, such as training materials and recycling programs, need periodic updating.

What Are Appropriate Measurable Goals?

Measurable goals, which are required for each minimum control measure, are meant to gauge permit compliance and program effectiveness. The measurable goals, as well as the BMPs, should consider the needs and characteristics of the operator and the area served by its small MS4. The measurable goals should be chosen using an integrated

approach that fully addresses the requirements and intent of the minimum control measure.

EPA has developed a Measurable Goals Guidance for Phase II MS4s that is designed to help program managers comply with the requirement to develop measurable goals. The guidance presents an approach for MS4 operators to develop measurable goals as part of their stormwater management plan. For example, an MS4 program goal might be to incorporate the use of road salt alternatives for highway deicing and reduce traditional road salt use by 50 percent in the first year of the permit term.

For Additional Information

Contacts

U.S. EPA Office of Wastewater Management http://www.epa.gov/npdes/stormwater Phone: 202-564-9545

Your NPDES Permitting Authority. Most States and Territories are authorized to administer the NPDES Program, except the following, for which EPA is the permitting authority:

Alaska Guam
District of Columbia Johnston Atoll

Idaho Midway and Wake Islands

Trust Territories

Massachusetts Northern Mariana Islands
New Hampshire Puerto Rico

New Mexico American Samoa

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Reference Documents

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- Measurable Goals Guidance for Phase II Small MS4s
- · Stormwater Case Studies
- · And many others

Minimum Control Measure #2
Public Involvement/Participation

Minimum Control Measure #2 Public Involvement and Participation

Smithfield Township 1632168 June 30, 2021

1. Smithfield Township shall discuss Municipal Stormwater during one (1) public meeting each year of the permit period.

The Township Planning Commission meets on the 2nd Thursday of the month and the Board of Supervisors meets on the 2nd and 4th Tuesdays of the month. All meetings provide an opportunity for the public to comment on Township business, including Municipal Stormwater.

Proof of the Municipal Stormwater discussions during an advertised meeting will be provided.

- 2. Smithfield Township will continue to solicit participation throughout the year through the Distribution Methods listed under Minimum Control Measure #1.
 - a. Leaf Pick Up
 - b. Pick Up PA
 - c. Pick Up the Poconos
 - d. Recycling
 - e. Township Holiday Clean Up
- 3. Smithfield Township is currently a River Steward of the Brodhead Watershed Association and will continue the affiliation. A link to the Brodhead Watershed Association is provided under the MS-4 tab on the Township's website.
- 4. Each annual MS-4 Report will be provided on the Township website.
- 5. The public will be given the opportunity to review and comment on the updated Stormwater Management Ordinance prior to its adoption.

 $S:\ 2016\ 1632168\ Documents\ Reports\ 2020.06\ MS-4\ Reporting. Year\ 2\ MCM.\#2_Public\ Participation. Involvement\ Public. Involvement_Participation. Yr. 2.2021. docx$

Minimum Control Measure #2				Smithfield Township
Public Involvement and Participation				1632168
				Julie 30, 2021
Document	Website	Newsletter	Facebook	Municipal Building
Pick Up Pennsylvania, March 1, 2020	×	×	×	
Pick Up the Poconos, September 26, 2020			×	
Township Cleanup, July 4th Holiday			×	
Township Cleanup Event, September 16 through September 20, 2020	×	×	×	
Waste Authority Public Recycling Day	×	×	×	
Leaf Pick Up	×	×	×	
Christmas Tree Disposal	×	×	×	
MS-4 Presentation	×		×	
Spring Leaf Pick Up		×		
Annual MS-4 Status Reports, Years 1 and 2	×			





MAR 1 AT 9 AM EST - MAR 15 AT 10 AM EST

Pick Up Pennsylvania: Smithfield Township

Free · Online Event

About Discussion Interested Going Invite

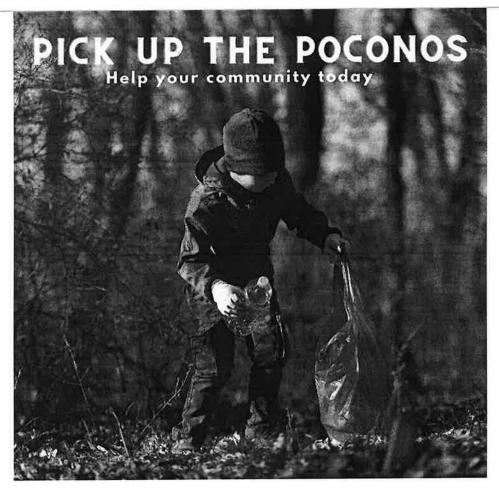
Details

- 6 people responded
- Event by Smithfield Township PA
- Online Event
- Mar 1 at 9 AM EST Mar 15 at 10 AM EST
- Price: Free · Duration: 14 days
- Public · Anyone on or off Facebook

As the snow melts, more than our local wildlife will emerge; bottles, cans, plastic wrappers, fast food bags, and more will start popping up. All this month through April, we're en... See More

Causes Online







Smithfield Township PA September 26, 2020 · ■

Today is the day to Pick Up The Poconos! Even if you missed signing up this year, you can still get out and help pick up your community.

Share your efforts!

Like Comment Share

Write a comment...





Smithfield Township PA

 $@Smithfield Township PA \cdot Government\ Organization$

Sign Up

smithfieldtownship.com

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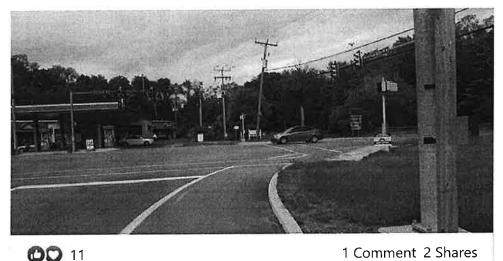
Smithfield Township PA September 28, 2020 ·

Thank you to the Pick Up The Pocono crews of this weekend for cleaning up and making sure to raide awareness with these anti-littering signs. Keep PA Beautiful!!

Monroe County Municipal Waste Management Authority Pocono Mountains Visitors Bureau







OO 11

Like

Comment

Share

Most Relevant



Write a comment...







Pocono Mountains Visitors Bureau Thank you for all of your support every year too!

Like · Reply · 23w

OTHER POSTS



Smithfield Township PA

Smithfield Township Seeking Roadcrew Applicants

Smithfield Township is accepting applications for experienced full-time employees for the roadcrew. Applicants must have experience working on roads, snow plowing, and operating equipment, and have a valid PA driver's license and a valid CDL license (minimum Class B). All candidates are subject to passing random drug and alcohol testing. This position provides a competitive wage, paid time off, and fully paid family benefits. A... See More











Smithfield Township PA

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SAT, SEP 26, 2020

Pick Up the Poconos Day

Interested





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smithfieldtownship.com

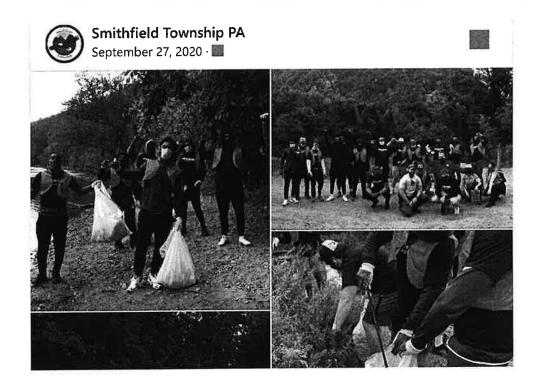
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Delaware Water Gap National Recreation AreaSeptember 27, 2020 ⋅ ■

THANK YOU! In honor of #NationalPublicLandsDay on Saturday, September 26, local community members and the East Stroudsburg University football team participated in the annual #PickUpThePoconos event sponsored by the #PoconoMountainVisitorBureau. This was the first year that the annual PMVB litter clean-up event has included sites within Delaware Water Gap National Recreation Area and we plan to expand to more sites and more volunteers next year.

Rather than tackling their opponents on the football field on a Saturday afternoon in September, this team of Warriors was tackling litter and trash in the park instead. The team and their coach were joined by ESU alum currently working at the park, including Park Ranger Michael Macksoud, who played football for ESU while he was a student there. The team collected 25 bags of trash from the Point of Gap overlook and riverbank!

THANK YOU #PoconoMountainVisitorBureau for including the park this year and THANK YOU to all of those who came out to help #PickUpThePark! The park and our local communities appreciate your efforts to help us keep the park clean.



OTHER POSTS



Smithfield Township Seeking Roadcrew Applicants

Smithfield Township is accepting applications for experienced full-time employees for the roadcrew. Applicants must have experience working









March Newsletter - https://mailchi.mp/8ee250389e42/march-newsletter



Melissa Prugar

From: Sent: Smithfield Township <smithfieldtownshippa@gmail.com>

Wednesday, March 3, 2021 8:58 AM

To: Subject: Melissa Prugar March Newsletter



March Newsletter



Hiring: Road Crew

Smithfield Township is accepting applications for an experienced full-time employee for the road crew. Applicants must have experience working on roads, snow plowing, and operating equipment, and have a valid PA driver's license and

a valid CDL license (minimum Class B). All candidates are subject to passing random drug and alcohol testing. This position provides a competitive wage, paid time off, and fully paid family benefits. Applications will be accepted at the Smithfield Township Municipal Center, 1155 Red Fox Road, East Stroudsburg, PA 18301 or by email at ed@smithfieldtownship.com until March 19, 2021 at 3:30PM.

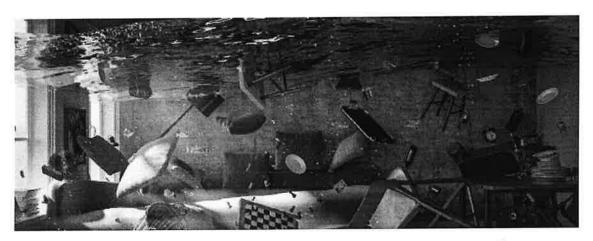
APPLY NOW



Volunteer: Smithfield's Zoning Hearing Board

Smithfield Township is in need of volunteers to serve on the Zoning Hearing Board. Members cannot serve on any other Township boards, or be officials of the Township in any other capacity. <u>The Zoning Hearing Board</u> is charged with hearing requests for variances or special exemptions per the Township Zoning Ordinance. Applicants must be residents of Smithfield Township. The regular Zoning Hearing Board meetings are held the 1st Tuesday of the month, as needed, at 7 p.m. Meetings can be conducted by hybrid or electronic (Zoom) means.

If you are interested, please email Lois at lois@smithfieldtownship.com.



When Spring Snow Melts: Home Flood Protection

This year we have faced an abundance of snow. Though beautiful, the aftereffects can cause damage to your home. Just one inch of water can cause thousands of dollars worth of property damage with even more costly damage to your home's foundation. So far, East Stroudsburg has gotten 35 inches of snow. 10 inches of snow equates to 1 inch of water!

Most homeowners and renters insurance policies do not include flood protection with few automatically renewing. Even if you are not in a flood prone area, with changes in the weather, it may pay off to get the extra protection.

LEARN MORE



World Water Day: March 22nd

Fresh water is an incredibly important resource. Our goal in Smithfield Township is to reduce the sediment, or runoff, in the Brodhead Creek and Reservoir Run. This goal is achieved within the standards set by our MS-4 program, Municipal Separate Storm Sewer System. A collection of structures, including retention basins, ditches, roadside inlets, and underground pipes, are designed to collect storm water and discharge it into streams. Having healthy waterways is important to our community!

#WorldWaterDay

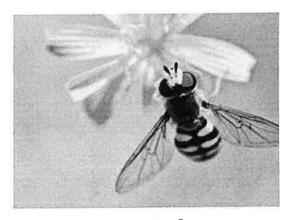
MORE INFO



To Spot a Spotted Lanternfly

In addition to damaging trees, the spotted lanternfly is a HUGE THREAT to PA agriculture; infecting grape, hops, apple, and hardwood industries.

Spotted Lanternfly Alert



How YOU Can Help Bees

In the last 20 years, the bumblebee population has declined 87% because of habitat loss, use of pesticides, and disease. They help pollinate our food and flowers, let's help them back!

10 Ways to Save the Bees



In recent days Township staff has been made aware of delays in trash collection. Under Smithfield Township Ordinances, the Township is authorized to investigate these delays and consider enforcement actions. If you have a complaint about your trash not being collected and you have already contacted your waste hauler, please submit your complaint to the Township in writing.

Email is preferred and encouraged, but hand delivery is also accepted. Please send your email to lois@smithfieldtownship.com. Please include your name, street address, and waste hauler. If you would like to hand deliver your complaint,

please do so at our Municipal Center, located at 1155 Red Fox Rd, East Stroudsburg, PA 18301.



Keep Pennsylvania Beautiful

As the snow melts, more than our local wildlife will emerge; bottles, cans, plastic wrappers, fast food bags, and more will start popping up. All this month through April, we're encouraging our residents to take to the streets and participate in local trash collection. The Pick Up Pennsylvania initiative is more than roadside litter pick up; try planting a flower or tree, participating in local public education programs, or getting involved in a local recycling program!

Estimated on our roadways:
500 million pieces of litter
37% cigarette butts
30% plastic items

To participate, register at <u>gacofpa.org</u>. Contact Michelle Dunn, program coordinator, with questions at 877-772-3673, ext. 113, or <u>mdunn@keeppabeautiful.org</u>. Also, when visiting their website, check out

"video contest" for details on a cash prize! Meanwhile, follow our Smithfield Township event on <u>Facebook</u> for local updates and resources!



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Smithield Township
1155 Red Fox Rd · East Stroudsburg, PA 18301-9106 · USA



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March 2021 Newsletter

←Go Back

March 2021 Newsletter



March Newsletter



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MORE INFO



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> Estimated on our roadways: 500 million pleces of litter 37% cigarette butts 30% plastic items

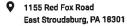
To participate, register at gacofpa.org. Contact Michelle Dunn, program 877-772-3673, coordinator, questions at or mdunn@keeppabeautiful.org. Also, when visiting their website, check out "video contest" for details on a cash prize! Meanwhile, follow our Smithfield Township event on Facebook for local updates and resourcest

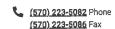
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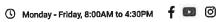
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Township Clean-Up September 16-20, 2020 8 a.m. to 5 p.m.

SEP 16, 2020 AT 8 AM EDT - SEP 20, 2020 AT 5 PM EDT

Smithfield Township Clean-Up

Free · 1155 Red Fox Rd, East Stroudsburg, PA 18301-9106, United States

About Discussion

16

Details

- 18 people responded
- Event by Smithfield Township PA
- 1155 Red Fox Rd, East Stroudsburg, PA 18301-9106, United States
- Sep 16, 2020 at 8 AM EDT Sep 20, 2020 at 5 PM EDT
- Price: Free · Duration: 4 days
- Public · Anyone on or off Facebook

The annual Township Clean-Up is from September 16th through 20th, beginning at 8 a.m. and ending at 5 p.m.





Smithfield Township PA

 $@Smith field Township PA \cdot Government\ Organization$

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smithfieldtownship.com

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Smithfield Township PA

September 14, 2020 ·

Our Township Clean-Up is rapidly approaching! Check out the fees and acceptable items below Smithfield Township Clean-Up

#communitycleanup #trashpickup #smithfieldtownship

1155 Red Fox Rd East Stroudsburg, PA 18301



Ph: 570-223-5082 Fax: 570-223-5086 www.smithfieldtownshlp.com

Township Clean-Up Sept. 16 through 20, 2020 Hours: 8:00 a.m. to 5:00 p.m.

Township Clean-Up is for Smithfield Township residents only. Commercial disposal is forbidden.



Vehicle	Fee Per Load
Car	\$10
Mini Van	\$10
Pick-up Truck	\$15
Utility Trailer 1 axie	\$15
Utility Trailer 2 axle	\$25
U-Haul 6 to 9 ft	\$15
U-Haul 10 to 14 ft	\$50
Small Dump Truck	\$50
Large Dump Truck	\$100

r.c
30
\$10
\$15

- household
- ** No tires on rims rims accepted separately
- *** No commercial truck tires

items for Disposal:

Acceptable

Furniture, mattresses, toys, washers, dryers, stoves, bicycles, lawn mowers, water heaters, car & truck batteries, nails & screws (in a closed container), electronics (computers, TVs, networking devices, printers, power supplies, computer accessories, wire & cables, computer hardware), home appliances (including with freon), audio/video devices, surge protectors, lab/test devices, cartridges, cell phones/radios, batteries, fire alarms, gaspowered equipment, fax machines, lawn equipment, copiers, typewriters.

* Appliances requiring freon removal are accepted with a \$20 fee

Not Acceptable

Household garbage, automobiles, paint cans with contents, thinners, pesticides, herbicides, liquids, or any other hazardous materials, trailers (campers or others), construction or demolition waste, liquids.

** No liquids are accepted



4 Comments 11 Shares











Write a comment....











Diane Golden

My HOA contact stated this is for October 1st. Is this 16th of September the new date?

Like · Reply · 25w





Author

Smithfield Township PA

Diane, thank you for reaching out. The Township Clean-Up is scheduled for 9/16 through 9/20. Your HOA may have their own clean-up scheduled for 10/1. Feel free to contact us if you have additional questions.

Like · Reply · 25w



Lisa Gillon-Kolcun

Is there a fee for the first load? In previous years the first load was free to drop off?

Like · Reply · 25w





Comment



Smithfield Township PA

August 5, 2020 · 🔣

Check out our August Newsletter - https://mailchi.mp/efcd846ef6ce/august-newsletter Fill out the 2020 Census! Real estate tax dates coming up!

1 Share

Share



Write a comment...

Like

Search ...







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August eNewsletter

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August eNewsletter



August Newsletter

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Visit the Smithfield Township Municipal Center for your discount voucher, Have your ID ready!

More about the pool »

2020 Census

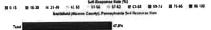


65.0%

Smithaeid (Marrow County), Pennsylven Sex Response 47.9%

SMITHFIELD TOWNSHIP RESPONSE RATE 47.9%

2020CENSUS.GOV



47.9% of Smithfield Township properties have responded to the 2020 Census. Get counted!

The 2020 Census determines congressional representation, informs hundreds of billions in federal funding every year, and provides data that will impact communities for the next decade. Your response benefits:

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- · Library Funding
- Federal Transit
- · And More!

RESPOND

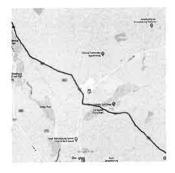
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The Census is MONEY. The more statistics we have on our population, the more money organizations receive from the State to pave roads and provide services. The more children that are accurately counted, the more money our local schools receive for free and reduced lunch programs. The Census is IMPORTANT.Some people think they are making a political statement by not completing the Census. What statement? That there are fewer of us? That we deserve LESS representation, fewer seats in the State Senate or House? This is not a partisan issue.I can't stress enough how important it is to respond to the 2020 Census. Even if you received a form at a vacation home, it's still important to respond and state that no one lives there because it's a second home.Now is the time to text your friends, talk to your neighbors, and shout it from the rooftops: respond to the 2020 Census!

robert@smithfieldtownship.com

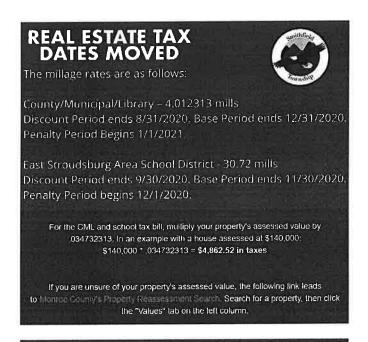




STOP HERE
Until Parking Spot
Becomes Available

Electronic Recycling Day

Wednesday, August 19th
7:30am to 3:30pm
The Waste Authority is hosting an electronic collection day at their Military Road drop-off location for Monroe County residents.
Click here for more information!



What have you done for me lately?

That's a fair question to ask of your Township. Municipal government is from the Sanskrit word "muni" meaning "us", at least that's what Google says. It is especially important this summer when most of us are making travel plans that don't go further than the supermarket. Maybe this is the summer (what's left of it) to start up some activities to dispel the belief that Smithfielders won't join any club that would have them for members. How about we organize a stargazing night at Waterfront Park led by someone who knows what's up? Or a bring-your-own picnic concert on the Mt. Nebo Park lawn? Or a kids kayaking day on the Delaware? I hike along the canyon on Brodhead Creek? A socially distanced pot luck along Cherry Creek? Maybe you've got some favorites you can suggest to us. I know we all miss major league sports on TV, but do you know there is a world-class Ecuadorian volleyball tournament just about every Sunday on the basketball court in Waterfront Park? And the soccer teams are back practicing at Minisink Park.

Let's use this summer to get to know what's around us and get to know each other. Give us a call, Brian, Jacob, Robert — your Supervisors at the Township.

Smithfield Township Municipal Center 1155 Red Fox Road East Stroudsburg, PA 18301 Phone: (570) 223-5082 Fax: (570) 223-5086



• 1155 Red Fox Road East Stroudsburg, PA 18301 **(570) 223-5082** Phone (570) 223-5086 Fax

(1) Monday - Friday, 8:00AM to 4:30PM f 📵 🧿







Smithfield Township PA

 $@Smithfield Township PA \cdot Government\ Organization$

Sign Up

smithfieldtownship.com

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Smithfield Township PA

July 10, 2020 · 🔳

We are grateful for the community's help! Thank you Pocono Mountains Visitors Bureau and Monroe County Municipal Waste Management Authority.

https://www.wnep.com/.../523-dbca5ede-b916-46b1-8ef8...

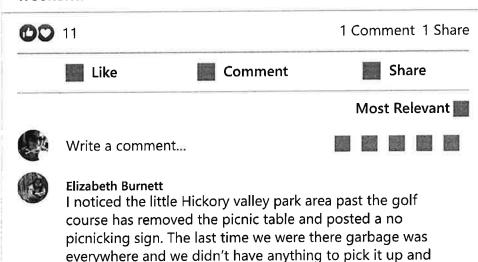






WNEP.COM

Local groups organize to clean up after long holiday weekend



Like · Reply · 34w · Edited

OTHER POSTS



Smithfield Township PA

1h ·

0 1

Smithfield Township Seeking Roadcrew Applicants

feel safe. I don't under... See More

Smithfield Township is accepting applications for experienced full-time employees for the roadcrew. Applicants must have experience working on roads, snow plowing, and operating equipment, and have a valid PA driver's license and a valid CDL license (minimum Class B). All candidates are subject to passing random drug and alcohol testing. This position provides a competitive wage, paid time off, and fully paid family benefits. A... See More







Smithfield Township PA

 $@Smithfield Township PA \cdot Government\ Organization$

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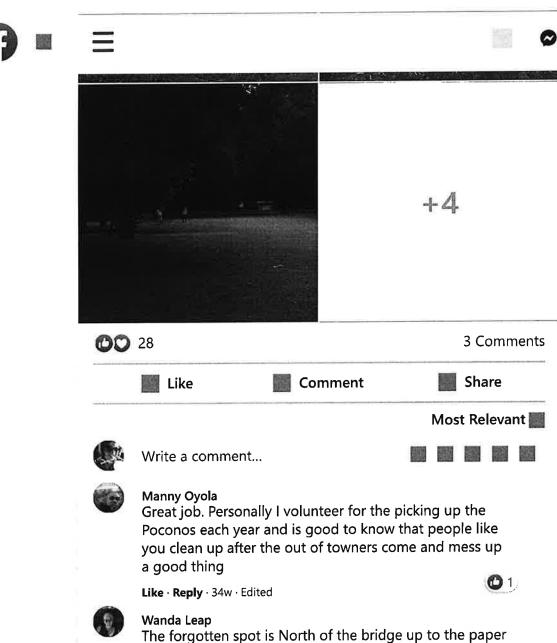
Smithfield Township PA

July 8, 2020 · 📕

Thank you to the Pocono Mountains Visitors Bureau for helping clean up our local parks, Monroe County Municipal Waste Management Authority for picking up all the bags, and of course our own road crew for doing the brunt of the work this past weekend creat great job all!!!

#littercleanup #keeppabeautiful #monroecounty #poconoproud #pickupthepoconos #littercrew #smithfieldtownship





The forgotten spot is North of the bridge up to the paper mill

Like · Reply · 34w



Tricia Newhouse Briegel Thank you!!!

Like · Reply · 34w

OTHER POSTS



Smithfield Township PA

1h ⋅ 🏬

Smithfield Township Seeking Roadcrew Applicants

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Melissa Prugar

From: Smithfield Township <smithfieldtowshippa@gmail.com>

Sent: Wednesday, September 9, 2020 9:00 AM

To: Melissa Prugar

Subject: September Newsletter



Smithfield has a New Website

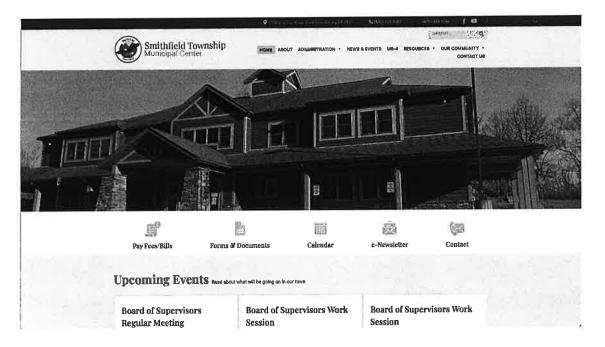
by Jacob Pride

Over the last several months, many on our staff and the professionals at CreativeWorks have been carefully crafting our new website. With changes in how government works due to COVID-19 and the ever-evolving world of technology, the new website includes many needed upgrades and new features. There are three upgrades or new features in particular that we are excited about.

1. All Forms Can Be Completed Online

Perhaps the most exciting new feature is the ability to complete Township forms online, helping residents save time. Be it applications for construction

related permits, family celebrations in the park, or public hearings, all forms are digitalized for easy completion.



2. All Fees Can Be Paid Online

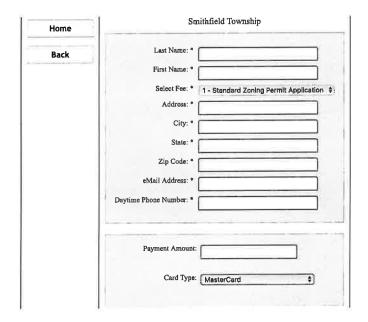
With permit applications and other municipal services now online -- so is the payment process. With our new site, residents may log onto ezNetPay and pay by card for various services.

Online Payment Procedure

Here's the easy way to use ezNetPay:

- 1. Determine with Township officials which fee(s) must be paid.
- Go to www.smithfieldtownship.com.
- 3. Click on "Pay Fees/Bills" in the queue of shortcuts.
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- d. Subdivision and Land Development (SALDO) Fee
- Enter your contact information. Select from the fee you are paying dropdown menu.
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- 9. Show your payment receipt to the clean-up attendant.



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Our new website has a dedicated calendar and events page, allowing staff to provide residents more detailed information about meetings and other Township events. The site also allows for quick access to streaming and accessing public meetings.



As you look over the site, you may notice it is not yet perfect, but we are working hard each day to ensure usability and accuracy in information. We welcome your feedback and hope you will use the new site to keep up with our Township -- and perhaps even express your interest in serving in a volunteer capacity.





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For Fees and Acceptable Items

Visit: https://www.smithfieldtownship.com/events/event/township-clean-up/

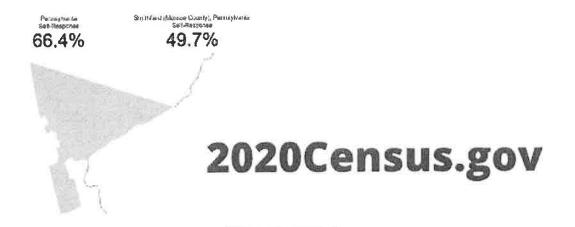
ONLINE PAYMENT AVAILABLE

Service Charge Fee Schedule:

Credit Card Transactions	Convenience Fee
Any single transaction totaling \$1.00 through \$100	\$3.00
Any single transaction totaling \$100.01 through \$200	\$6.00
Any single transaction totaling \$200.01 through \$300	\$9.00
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Census Response

Final Push to Reach Census Response Goal of 60%



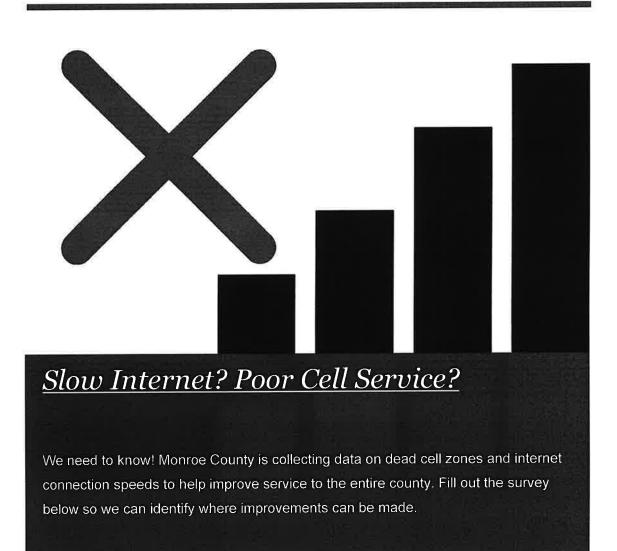
Respond

DEADLINE SEPTEMBER 30TH

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You can respond via:

- Online
- Phone
- Mail



Resident Survey: https://arcg.is/1jv8TT Business Survey: https://arcg.is/faG8L

Pick up your Community

Local opportunities to pick up trash in your area.

20th
TRASH DASH

SEPTEMBER

26

PICK UP THE POCONOS

Trash Dash September 20th

Who: Anyone

When: Sunday, Sept. 20, 2020

Where: Anywhere

Share on Instagram #TrashDash #DoBeautifulThings

More about Trash Dash

Pick Up The Poconos September 26th

Pick Up the Poconos Day begins at 9:00 a.m. (rain or shine) at various locations across the Poconos. The Pocono Mountains Visitors Bureau will contact volunteers closer to the date with information about the specific roadways that are available to be cleaned in your selected township/borough and additional information including any required health guidelines. Those details will be sent to the email you provide below.

Sign up for Pick Up The Poconos

The deadline to sign up is September 12, 2020 by 5:00 p.m.



Recycle MRFPROJECT



Confessions of a Reformed Recycler

By Robert Lovenheim

I grew up assuming everything in America was tossed in a trash barrel and after that, it was not my problem. I had vague notions of what happened once trash was picked up by the garbage truck; my hometown had an incinerator for a while, and then a dump. Nobody thought much about it.

About a year ago I started to think seriously about what happens to all the stuff I tossed in the garbage all my life. Why? It was one of those life revelations that you never think about until you think about it, like when it suddenly hits you that all those black circles you see on the sidewalk in big cities are gum. Yeach!

I was fortunate enough to tour a landfill in Pen Argyl. That tour was followed by a visit to a resource materials facility near Northampton, where recycled materials go to be sorted, bailed, and sold to someone to be melted down and reused.

The company I visited hauls a lot of the trash in Monroe County. After the tour, I started thinking about what happens to everything I had been tossing out all my

life and realized I couldn't treat it the same way anymore. If you see a landfill, you'll realize there's a limit to the places we can find to bury stuff; the landfill I visited is almost full.

How long can this go on? One day, we're going to have shortages of raw materials. Every plastic egg carton, strawberry box, dish liquid bottle, and plastic bag we throw away is vanishing into the earth for eternity. Think of that the next time you lift the lid of your garbage container and throw something in. You are committing something valuable to eternal life at the bottom of billions of pounds of garbage. The simple act of throwing a plastic jar into the garbage rather than the recycling bin, even if you have to wash a little food out of it first, is your decision to bury it forever.

The recycling process is not exactly the saint to the garbage dump sinners, but more about that another time. If you want to see the video we made about this, check out the MRF Project in Smithfield Township.



This email was sent to mprugar@bjengineers.com

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September eNewsletter

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September eNewsletter



September Newsletter

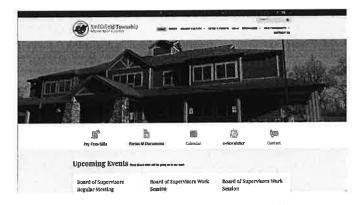
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Sm	ithfield Township
Last Name: *	
First Name: *	
Select Fee: *	1 - Standard Zoning Permit Application
Address: 9	
City: •	
State: *	
Zip Code: •	
eMail Address: *	
Daytime Phone Number:	
Payment Amount:	
Card Type:	MasterCard •
	Last Name: * First Name: * Select Fee: * Address: * City: * State: * Zip Code: * eMail Address: * Daytime Phone Number: * Payment Amount:

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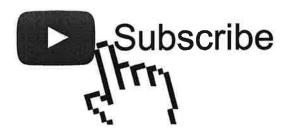
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www.SmithfieldTownship.com



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2020Census.gov

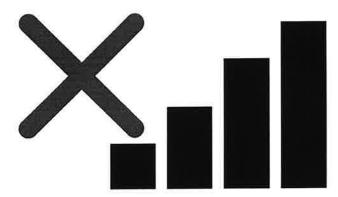
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Slow Internet? Poor Cell Service?

We need to know! Monroe County is collecting data on dead cell zones and internet connection speeds to help improve service to the entire county. Fill out the survey below so we can identify where improvements can be made. Resident

Survey: https://arcg.is/1jy8TT

Business Survey: https://arcg.is/faG8L

Pick up your Community Local opportunities to pick up trash in your area.

SEPTEMBER PICK UP THE POCONOS

Trash Dash September 20th

- · Who: Anyone
- When: Sunday, Sept. 20, 2020
- · Where: Anywhere
- · Share on Instagram #TrashDash #DoBeautifulThings

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(§ Monday - Friday, 8:00AM to 4:30PM f (§)

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Designed by CreativeWorks

Melissa Prugar

From: Smithfield Township <info@smithfieldtownship.com>

Sent: Wednesday, August 5, 2020 9:28 AM

To: Melissa Prugar
Subject: August Newsletter



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East Stroudsburg Area
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Dansbury Discount for Smithfield Residents

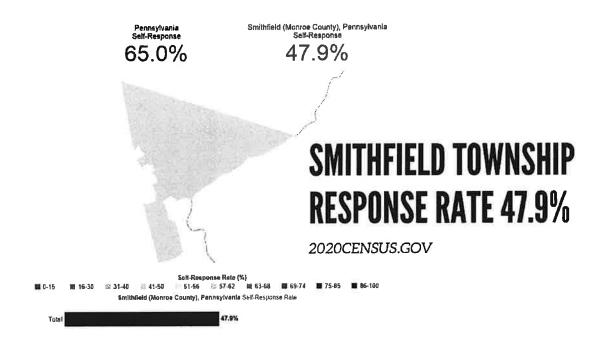
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voucher. Have your ID ready!

More about the pool »

2020 Census





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Let's talk crisis. The US Census rolled out in the spring with great plans to go door-to-door to get responses, but it didn't work out that way. Now we are faced with only half the residents of Smithfield Township having completed the 2020 Census.

The Census is MONEY. The more statistics we have on our population, the more money organizations receive from the State to pave roads and provide services. The more children that are accurately counted, the more money our local schools receive for free and reduced lunch programs. The Census is IMPORTANT.

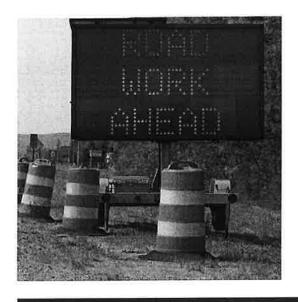
Some people think they are making a political statement by not completing the Census. What statement? That there are fewer of us? That we deserve LESS representation, fewer seats in the State Senate or House? This is not a partisan issue.

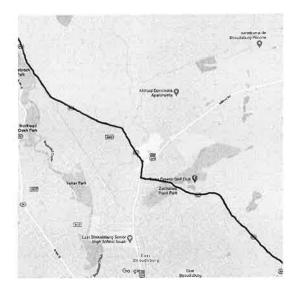
I can't stress enough how important it is to respond to the 2020 Census. Even if you received a form at a vacation home, it's still important to respond and state that no one lives there because it's a second home.

Now is the time to text your friends, talk to your neighbors, and shout it from the rooftops: respond to the 2020 Census!

Thanks, Robert Lovenheim

robert@smithfieldtownship.com





PennDOT will be paving Route 447 from Seven Bridge Road to North 5th Street.

Night work: 7pm – 7am.

Tentative start date of August 4th.



Electronic Recycling Day

Wednesday, August 19th
7:30am to 3:30pm
The Waste Authority is hosting an electronic collection day at their
Military Road drop-off location for Monroe County residents.
Click here for more information!

REAL ESTATE TAX DATES MOVED



The millage rates are as follows:

County/Municipal/Library – 4.012313 mills
Discount Period ends 8/31/2020. Base Period ends 12/31/2020.
Penalty Period Begins 1/1/2021.

East Stroudsburg Area School District - 30.72 mills Discount Period ends 9/30/2020. Base Period ends 11/30/2020. Penalty Period begins 12/1/2020.

For the CML and school tax bill, multiply your property's assessed value by .034732313. In an example with a house assessed at \$140,000: \$140,000 * .034732313 = \$4,862.52 in taxes

If you are unsure of your property's assessed value, the following link leads to Monroe County's Property Reassessment Search. Search for a property, then click the "Values" tab on the left column.

What have you done for me lately?

That's a fair question to ask of your Township. Municipal government is from the Sanskrit word "muni" meaning "us", at least that's what Google says. It is especially important this summer when most of us are making travel plans that don't go further than the supermarket. Maybe this is the summer (what's left of it) to start up some activities to dispel the belief that Smithfielders won't join

any club that would have them for members. How about we organize a stargazing night at Waterfront Park led by someone who knows what's up? Or a bring-your-own picnic concert on the Mt. Nebo Park lawn? Or a kids kayaking day on the Delaware? I hike along the canyon on Brodhead Creek? A socially distanced pot luck along Cherry Creek? Maybe you've got some favorites you can suggest to us. I know we all miss major league sports on TV, but do you know there is a world-class Ecuadorian volleyball tournament just about every Sunday on the basketball court in Waterfront Park? And the soccer teams are back practicing at Minisink Park.

Let's use this summer to get to know what's around us and get to know each other. Give us a call. Brian, Jacob, Robert — your Supervisors at the Township.



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Smithfield Township · 1155 Red Fox Rd · East Stroudsburg, PA 18301-9106 · USA







Smithfield Township PA October 26, 2020 · ■

The Township Road & Maintenance Department will be picking up leaves from residents on Township roads beginning on Monday, October 26th and concluding on Friday, November 20th.

Guidelines:

Residents may only place leaf piles on township roads only. Leaf piles should not include apples, sticks, or walnuts. For a list and map of Township roads, click here to download the Township Road Map.

There are no fees associated with the leaf pick-up! For more information visit www.Smit... See More

Like Comment Share

Most Relevant Write a comment...







Fall leaf pick up October 26th through November 20th. Check out details and guidelines https://bit.ly/3dj9QZh









Smithfield Township PA

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Smithfield Township PA

October 5, 2020 ·

Check out our October Newsletter! There's lots you do not want to miss! https://mailchi.mp/79458d41.../september-newsletter-12388010



MAILCHI.MP

October Newsletter

Current budget documents may be downloaded at

https://smithfieldtownship.com/departments/fi...

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Most Relevant



Melissa Prugar

From:

Smithfield Township <smithfieldtowshippa@gmail.com>

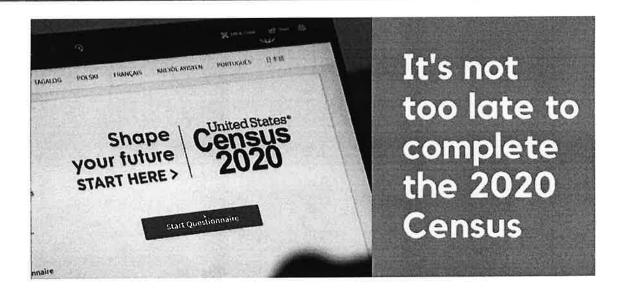
Sent:

Monday, October 5, 2020 2:39 PM

To: Subject: Melissa Prugar October Newsletter



New Deadline: October 31st!



Respond to the Census

Upcoming Meetings

Board of Supervisors Regular Business Meetings

Join via

Zoom: https://zoom.us/j/94447566092?pwd=Q014UVIIZUdSWk5Mbjc1bjFTVjY3UT09

- 1. Tuesday, October 13th at 7 p.m.
- 2. Tuesday, October 27th at 7 p.m.

Board of Supervisors Work Sessions

Join via

Zoom: https://zoom.us/j/99829592813?pwd=VS9yN1ZrZUJBcUZ0c1lXR0krR09UZz09

- 1. Wednesday, October 7th at 4 p.m.
- 2. Wednesday, October 14th at 4 p.m.
- 3. Wednesday, October 21st at 4 p.m.
- 4. Wednesday, October 28th at 4 p.m.

Township Budget Work Sessions

Join via

Zoom: https://zoom.us/j/99829592813?pwd=VS9yN1ZrZUJBcUZ0c1lXR0krR09UZz09
The Township budget season is starting! Budget work sessions have been scheduled for*:

- October 14th at 10 a.m.
- 2. October 21st at 10 a.m.
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Current budget documents may be downloaded at https://smithfieldtownship.com/departments/finance/.

*note: The Board may not necessarily use all four meeting dates. Follow us on Facebook

for updates.

Planning Commission

Join via

Zoom: https://zoom.us/j/97371009085?pwd=RVo2c2ptUFdFOGx1SzNBaUVhWnU1UT09

1. Thursday, October 8th at 7 p.m.



Subscribe to our YouTube channel <u>Smithfield Township</u> for notifications and updates. You will find archives of streamed meetings there. While you're at it, check out <u>The Smithfield Township Recycling Project!</u>



Election 2020 is Underway

By Jacob Pride

It's Election Season – the general election is just 29 days away! On the ballot this year you will find candidates for President of the United States, Pennsylvania Attorney General, Pennsylvania Auditor General, Pennsylvania State Treasurer, Representative in Congress (7th or 8th Districts, depending on your precinct), and Representative in the General Assembly – 189th District.

With so much information circulating about voting in this election, here are some fast facts:

1. You can vote in person.

Smithfield Township's regular four polling places will be open from 7 a.m. to 8 p.m. on Tuesday, November 3rd. Voters are asked to wear masks and practice social distancing. Voters are also recommended to bring their own pens (blue or black ink **only**).

2. You can vote via mail, without an excuse.

You may vote via mail, without providing an excuse. You may drop off **your own** voted ballot at the County Board of Elections dropbox, located at One Quaker Plaza, Room 105, Stroudsburg, PA 18360. If you mail your ballot, it is advised you mail it no later than October 27th. Voted ballots must be received by the Board of Elections by November 6th at 5 p.m, according to the latest PA Supreme Court ruling.

3. You can vote via absentee, with justifications.

If you are absent from your municipality (due to work or other duties) or are ill or physically disabled, you may vote by Absentee Ballot. You may drop off **your own** voted ballot at the County Board of Elections dropbox, located at One Quaker Plaza, Room 105, Stroudsburg, PA 18360. It is recommended that you have your ballot in the mail no later than October 27th. For military absentee ballots, see http://www.monroecountypa.gov/Dept/Voter/Pages/VoterEmpowermentAct.aspx

For sample ballots, registration links, polling place locations and locators, & more information on the 2020 general election, visit www.smithfieldtownship.com/resources/voting-electedofficials.



The Township Road & Maintenance Department is set to begin leaf pick-up on October 26th. For more information, see https://smithfieldtownship.com/events/event/leafpickup/.



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by Robert Lovenheim

I recently attended the monthly meeting of the Township officials in Monroe County. The discussion led to how to best accommodate children on Halloween, which got me thinking about sugar consumption.

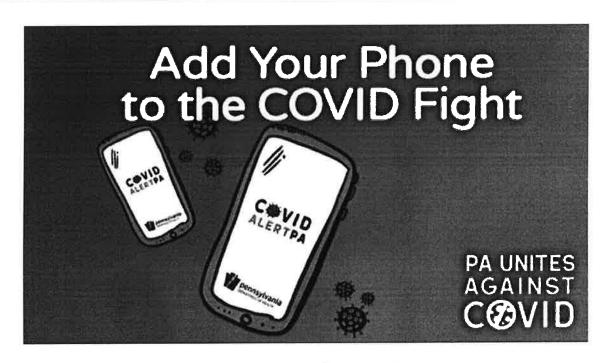
Sugar, while it is delicious, can be dangerous. According to the CDC, over 34 million people in the US have diabetes, and 88 million over the age of 18 have pre-diabetes. That means one in ten Americans have diabetes, and one in three of the US adult population has pre-diabetes. What causes it? For some it is inherited, but for most it is a sugar-rich diet – did you know there's sugar in some fast-food hamburger buns? Diabetes is deadly if not properly managed. Some of the potential complications of diabetes include nerve damage, kidney damage, eye damage, and cardiovascular disease.

The first step is to be aware of how little sugar the body needs. The American Heart Association recommends men consume no more than 9 teaspoons of added sugar daily, and women and children under 18 consume no more than 6 teaspoons. Halloween is our biggest sugar holiday, and it's important to mitigate our children's sugar consumption.

There are alternatives. Cookies can be made with Stevia and dark chocolate chips. Nosugar-added snacks like some (but not all) dried fruit or nuts are great alternatives too. Search "No Sugar Candy" on the internet and you will see pages of choices!

It's not as easy as going to the supermarket and wandering an entire aisle of sugar candies sold in bulk bags to hand out on Halloween. But isn't it worth a little more time and some more pennies to give kids treats that can enforce good habits? One day, maybe we can all achieve a healthier Halloween.

Interested in learning more about Diabetes? Check out the CDC's webpage on Diabetes.



Download the New COVID Alert PA App

On Tuesday, the PA Department of Health launched <u>COVID Alert PA</u>, a new exposure notification smartphone app. This free app uses Bluetooth Low Energy (BLE) technology and the <u>Exposure Notification System</u> developed by Apple and Google. Features include:

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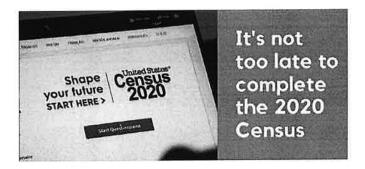
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October eNewsletter





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(1) Monday - Friday, 8:00AM to 4:30PM f (20)



Designed by CreativeWorks.

Melissa Prugar

From: Smithfield Township <smithfieldtownshippa@gmail.com>

Sent: Monday, November 2, 2020 8:50 AM

To: Melissa Prugar

Subject: November Newsletter





ELECTION – with visiting the polls in person, add info about bringing your own pen, wearing a mask, social distancing. Here's information I've pulled from

votespa. We can't use this exactly, but it's a good starting point for our own copy:

- Wear a mask that covers your nose and mouth. This can be a cloth mask or scarf, like you would wear in a grocery store.
 - We strongly encourage voters to wear masks out of respect for their fellow voters and for the dedicated poll workers staffing the polling places. Voters who are not wearing a mask will not be denied their right to vote.
- Bring your own blue- or black-ink pen to mark your ballot to limit your exposure to shared surfaces.
- Practice good hand hygiene. You may want to bring hand sanitizer with you for your personal use.
- Maintain social distance from poll workers and other voters. This means staying about six feet apart from other people while you are waiting in line, checking in and voting.
- Follow instructions from poll workers and other election officials.
 They are there to help things run smoothly.
- Be patient. This will be a new experience for everyone involved. You
 can help by being patient and understanding while you exercise your
 right to vote.



Until Friday, November 20th

The Township Road & Maintenance Department will be picking up leaves from residents on Township roads.

Guidelines

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There are no fees associated with the leaf pick-up.

More Info



What do people really want in OUR town?

By Robert Lovenheim

Yes, I know everyone will say "fix the roads." We try to do that with the money we are allotted each year by PennDOT, plus a portion of monies from our budget. But beyond roads, what civic improvements would we all like?

I once saw a documentary about a town in Chile named Punto Arenas. It is the southern-most city in the whole country, not far from the Antarctic. Despite its far away location, the municipal leaders came up with an innovative plan to answer the questions, "What do people really want in our town?"

Each year the town puts a fixed amount in the budget for civic improvement like parks, art exhibits, festivals, and playgrounds. Then, they let the voters decide how to best spend the money. Groups are invited to present project ideas to the town board and all of the residents. They can promote it however they wish, through news stories or public meetings. Each year on election day, the whole population (126,000) gets to vote for the project they want.

The catch is this: the people who promote each project are responsible, if it wins, to follow through and supervise the project to completion. If a group of mothers campaigns for a new playground, they are the ones responsible for making sure it is built and completed. I think this makes a lot of sense, and might be something we should consider for Smithfield. Just for example, we have wonderful park space but not enough in it. Not enough playground equipment, not enough variety in activity.

Your three Supervisors try as best they can to anticipate what you might want and to start new parks projects. But there are only three of us and a small permanent staff. Just for example, at about the time you read this, a work crew

should be days from starting construction our new fishing pier on Marshalls Creek at Waterfront Park. It has taken two years, one grant from the State, the services of our engineering firm, clearance from the Fish & Boat Commission, modifications to satisfy conservation concerns, public bidding with sealed bids, awarding the contract, confirming the contract with the State and—finally seeing construction begin. Construction might take three weeks, but the process to get here has taken two years.

How wonderful it would be if a civic committee formed to build a fishing pier had started this effort and had followed through with all the delays and frustrations stated in the paragraph above. With support from the community, we could start many more projects.

Maybe Punta Arenas' idea is a good one that could work here. At least it's worth a try. Does your community organization have a great idea for a project that could make life more enjoyable for everyone? Are you prepared to make that idea a reality? We want to hear from you!

LIVE WORK SESSIONS SMITHFIELD TOWNSHIP

EVERY WEDNESDAY AT 4PM

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November Newsletter



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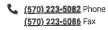
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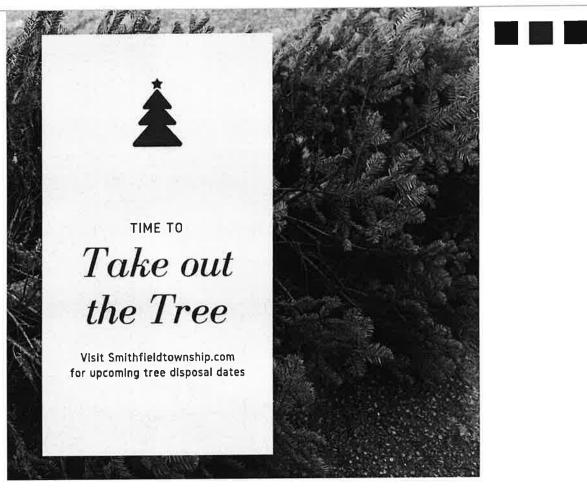
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(Nonday - Friday, 8:00AM to 4:30PM f (No. 10)









Christmas Tree Disposal – Smithfield Township Municipal Center https://bit.ly/2L80ohi







Recycle Your Real Christmas Tree Our residents have two options to drop off Christmas trees. They may drop them off at:

Oak Grove Multi-Municipal Compost Facility 3305 Oak Grove Dr. East Stroudsburg, PA 18302 Monday – Saturday from 7AM – 2PM ... See More







Smithfield Township PA

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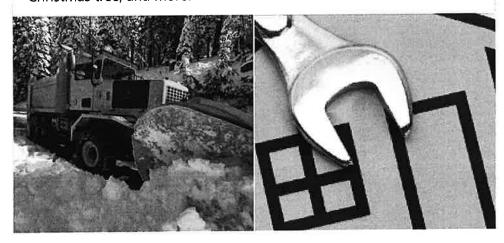
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Smithfield Township PA

January 5 · 🌃

January Newsletter- Happy New Year! https://mailchi.mp/.../smithfield-township-january... Permits for home renovations, plowing and safety tips, recycle your Christmas tree, and more!











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January Newsletter



Permits Required in Smithfield Township

The pandemic has cancelled plans, wrecked vacations, and brought life as we know it to a halt. Many homeowners have rented dumpsters, Marie Kondo-ed their belongings, and turned their attention to home improvement.

Before picking up the phone (or a tool belt), pause. Smithfield Township is a zoned community, which means permits might be required for the work you want to do. Acquiring permits ensures work is completed in compliance with our ordinances and can save major headaches down the road.

Sometimes, minor changes in work determine whether or not a permit is required. For example: if you only replace shingles on a roof, you don't need a permit. However, if you replace plywood or roof joists while you replace the shingles, you need a permit.

It is always best to pick up the phone and call your friendly neighborhood Zoning Officer, Ken Wolfe, with any questions. He can be reached at ken@smithfieldtownship.com or (570) 223-5082 ext. 2. Paper copies of permits are available at the Municipal Center, or they can be completed online at https://smithfieldtownship.com/resources/forms-documents/.

It may seem Inconvenient, but consider the alternative: the Zoning Officer has the authority to make you tear down any work you've done without a permit at your expense. Take the time to get the proper permits, and do the work correctly the first time!

LIVE WORK SESSIONS SMITHFIELD TOWNSHIP EVERY WEDNESDAY AT 4PM

CLICK HERE TO SUBSCRIBE



Subscribe to our YouTube channel <u>Smithfield Township</u> for notifications and updates. You will find archives of streamed meetings there.



Recycle Your Real Christmas Tree

Our residents have two options to drop off Christmas trees. They may drop them off at:

Oak Grove Multi-Municipal Compost Facility

3305 Oak Grove Dr. East Stroudsburg, PA 18302 Monday – Saturday from 7AM – 2PM

Smithfield Township Municipal Center

1155 Red Fox Rd East Stroudsburg, PA 18301 Monday – Friday from 8AM – 4:30PM (From Dec 28 – Feb 28 only)



9 Things Plow Drivers Wish You Knew

Driving in hail, freezing rain, and snow can be stressful. We get it and we all avoid it when we can. For when you have to be on the road, we've compiled some tips and tricks from our plow drivers that might just make your winter season easier (or at least less stressful).

- Stay behind the plow. Yes, they might go a bit slower than you're used to, but consider this: the road is clearer (and treated) behind the plow.
- 2. Leave double the space. Plow trucks are heavy; some can reach 36 tons. Even with great tires and traction, they have a longer braking period than regular cars. Add ice to the roads, and braking distance increases for everyone. Additionally, spreaders throw material onto the road. Getting too close puts your car in range of flying salt and antiskid.
- 3. Wait while we open intersections. You've all seen it, a plow going back and forth across the road while they open intersections to make turning easier. Let us open the intersections so we can keep plowing elsewhere.
- 4. Plows aren't always allowed to plow roads. Confusing, yes, but consider this: PennDOT is responsible for state roads, individual municipalities plow township roads, and contractors clear businesses, driveways, and private roads. Drivers are paid to clear certain areas, and that doesn't always include the route they take to reach their destination.
- Always try to clear the road. If you are parked on the road with your car, the plow trucks can't get through. Do what you can to clear the roadway.
- 6. We don't plow in your driveway on purpose. Angling the plow away from driveways pushes snow into the road, which defeats the purpose of plowing. There will always be a trail of snow at the edge of your driveway. Yes, drivers plow in their own driveways too.
- 7. Avoid pushing snow from your driveway into the road. Snow shoveled or plowed onto any roadway can increase the potential for crashes. Shovel or plow snow to the right side of your driveway as you face the intersecting roadway- by piling the snow away from the oncoming direction of the snow plows, the snow will not be pushed back onto the driveway. Refer to the diagram below for a visual!
- 8. No, we aren't targeting your mailbox. Mailboxes are built right next to the road for ease of access for mail carriers. This also means they are in the direct path of flying snow, and dangerously close to the plow. If your mailbox has been knocked over, consider moving it back from the road a little.
- Anything you do to slow a plow truck down means it takes us longer to clear the roads, which means a more dangerous commute for everyone. Drive smart, take your time, and get home safe!

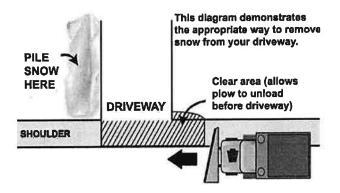


Diagram provided by PennDOT:

Avoid pushing snow from your driveway into the road.



Look Both Ways — in the parking lot.

Robert Lovenheim

Even though online ordering continues to climb, we all still make trips to the market, the big box stores, and the malls. Be careful! In parking lots every year there are 50,000 crashes, 60,000 injuries, and 500 deaths according to statistics from 2016. Why? Texting, going too fast in a parking lot aisle, backing up into another car also – In general, backing up. Another example is people panicking and stepping on the gas rather than the brake. Also, people feel safer driving in a parking lot even though it is where they should be the most diligent about "defensive driving."

The saddest statistic is 500 deaths a year. Cars back over people pushing shopping carts while sending emails. Coming out of a store, crossing to your aisle, elating behind cars —are ways to increase your odds of being injured. The best behavior is to do exactly what we tell children to do: look both ways. Don't cross until it is clear and pay attention to cars that are moving. Remember, sometimes it is harder see movement in your peripheral vision when you are wearing a COVID mask.

I had a friend who was hit by a car in a supermarket parking lot. The woman was elderly and mistakenly stepped on the gas when she saw him in front of her. He survived, but spend two years recovering and will never have full use of his legs again. Be careful out there.



The Pennsylvania Achieving a Better Life Experience Savings Program (PA ABLE) is a state offered program that gives individuals with qualifying disabilities a tax-advantage way to save or invest. This program is in addition to, not a replacement of, government programs. Therefore, all federal benefits are protected, including Medical Assistance (Medicaid) and, with some limitations, Supplemental Security Income (SSI) benefits. As savings earn interest or returns over time, neither federal nor Pennsylvania income tax is owed as long as the withdrawal is used to pay for *qualified disability* expenses. This program was made possible by the passing of both federal and state laws. Check out the frequently asked questions below and browse their website for more information!

FAQs

Pennsylvania American Water has voluntarily extended its suspension of water service shutoffs until after March 31, 2021.

Available to all customers, both residential and non-residential. The company urges customers who are facing financial hardship to seek financial assistance immediately by contacting Pennsylvania American Water at pennsylvaniaamwater.com or calling 1-800-565-7292. Please do not wait until a shut-off is looming to contact them.









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1155 Red Fox Road East Stroudsburg, PA 18301 (570) 223-5082 Phone (570) 223-5086 Fax

(1) Monday - Friday, 8:00AM to 4:30PM f (2)

SMITHFIELD TOWNSHIP BOARD OF SUPERVISORS REGULAR MEETING – APRIL 27, 2021 – 7:00 P.M.

AGENDA

- 1) CALL MEETING TO ORDER:
- 2) PRESENT:
- 3) PLEDGE OF ALLEGIANCE:
- 4) MINUTES: March 23, 2021 Regular Meeting
 April 13, 2021 Regular Work Session
- 5) PUBLIC COMMENTS ON THE AGENDA.
- 6) PUBLIC HEARINGS: None
- 7) PLANS TO ACT ON:
 - 1) Jones-Zaplishny- Minor Subdivision & Lot Line adjustment.
 - 2) Manovski Minor Subdivision Plan
- 8) NEW BUSINESS:
 - a) Smithfield Gateway Update.
 - 1. Discuss Project Updates & TE-160 Forms/OP Condition Statement.
 - 2. Resolution No. 472 Authorize Chair to Sign TE-160 for 209 and Mosier Farm Dr.
 - 3. Resolution No. 473 Authorize Chair to Sign TE-160 for 209 and 447.
 - b) MS-4 (Municipal Separate Storm Sewer System) Presentation by Melisa Prugar.
 - c) Consider: Resolution No. 474 Amending the Township Septic Fees.
 - d) Consider: Resolution No. 475 Amending the Township Fee Schedule.
 - e) Consider: Resolution No. 476 Lot Consolidation for St Paul's Lutheran Church.
 - f) Discuss: Marshalls Falls DCNR Grant Update.
 - g) Consider: Commitment Letter re: Marshalls Falls Demolition, Phase 1 Grant.
 - h) Consider: Frank Riccobono Special Event Permit Application.

- i) Consider: Award Waterfront Wellness Park Phase II Contract.
- j) Consider: Award 2021 Spring Clean-Up Contract.
- k) Consider: Award 2021 Ground Maintenance Contract.
- I) Discuss & Consider: 527 Seven Bridge Road Appraisal.
- 9) BILLS: Ratify 03/30/2021 Payment of Bills \$1,977.16 General Fund Total (\$1,977.16)
 Ratify 04/14/2021 Payment of Bills \$61,486.44 General fund \$7,449.55 Highway
 Fund Total (\$68,935.99).
 Bills to be paid: \$77,261.24 General Fund \$1,515.31 Highway Fund Total
 (\$78,776.55).
- 10) PUBLIC COMMENTS:
- 11) MEETING ADJOURNED:

THE SMITHFIELD TOWNSHIP BOARD OF SUPERVISORS REGULAR BUSINESS MEETING APRIL 27, 2021

A Regular Business Meeting of the Smithfield Township Board of Supervisors was held on April 27, 2021, at the Smithfield Township Municipal Center, at 1155 Red Fox Rd, East Stroudsburg, PA 18301, and via Zoom.

Present are Supervisors Jacob Pride, Robert Lovenheim, Brian Barrett (via Zoom), Solicitor Ronold Karasek, Engineers Jon Tresslar and Melissa Prugar, and Office Manager Julia Heilakka.

Also present are Doug Olmstead, Jim DePetris, and Frank Riccobono.

- 1. Chair Jacob Pride calls the meeting to order at 7:03PM. A quorum is present.
- 2. The Pledge of Allegiance is recited.
- 3. Minutes
 - a. Brian Barrett motions to approve the minutes of the March 23, 2021 Regular meeting and the April 13, 2021 Work Session, Robert Lovenheim seconds. Vote: all in favor; minutes accepted.
- 4. Public Comments on the Agenda none.
- 5. Plans to Act On
 - a. Jones-Zaplishny Minor Subdivision & Lot Line adjustment. Jon Tresslar issued a review letter on April 14th, in which the zoning comments are unsubstantial, but the SALDO comments still need to be addressed. He supports the requested waiver regarding the applicant not providing a title report, but the applicant needs to be present. Ron Karasek states he has a 90-day extension from a February 19th letter. Ron Karasek suggests tabling this matter. Jacob Pride moves to table this item until May 11th, Robert Lovenheim seconds. Vote: all in favor; motion carries.
 - b. Manovski Minor Subdivision Plan. Julia Heilakka explains that the township had the test results, but no longer has them. Because of this, the township SEO has suggested waiving the fees associated with retesting. Robert Lovenheim motions to waive the testing fees, Brian Barrett seconds. Vote: all in favor; motion carries.

Ron Karasek states he still does not have the conditional approval forms for this parcel. Julia Heilakka is directed to reach out to the Manovskis.

6. New Business

a. Smithfield Gateway Update.

- ii. Discuss Project Updates & TE-160 Forms/HOP Condition Statement. Doug Olmstead explains PennDOT wants the TE-160s on an older version of the form. The HOP condition statement was previously signed by Pocono Mountain Industries (PMI) because the overall HOP is in PMI's name. Now, because the road intersection is in the name of DEPG, PennDOT wants the forms resigned with DEPG as the cosigner. Additionally, the indemnification agreement has changed. Jon Tresslar states the TE-160s are what the Board already approved except they are on a different form. Ron Karasek confirms this and reminds the Board they are responsible if the project fails.
- ii. Resolution No. 472 Authorize Chair to Sign TE-160 for 209 and Mosier Farm Dr. Robert Lovenheim motions to authorize the Chair to sign the form, Brian Barrett seconds. Vote: all in favor; motion carries.
- iii. Resolution No. 473 Authorize Chair to Sign TE-160 for 209 and 447. Jacob Pride motions to authorize the Chair to sign the TE-160 for 209 and 447, Robert Lovenheim seconds. Vote: all in favor; motion carries.
- iv. HOP Condition Statement & Indemnification Agreement. Robert Lovenheim motions to approve the HOP condition statement, Brian Barrett seconds. Vote: all in favor; motion carries. Robert Lovenheim motions to approve the Indemnification Agreement subject to review by the township solicitor, Jacob Pride seconds. Vote: all in favor; motion carries.
- v. Jim DePetris states construction on the St. Luke's building starts in June and the HOP and NPDES permit should arrive soon. The development agreement will be issued in a week to 10 days. PennDOT approved the pipe under SR 209. Doug Olmstead will have a schedule for road improvements by May 11th.
- b. MS-4 (Municipal Separate Storm Sewer System) Presentation by Melisa Prugar. Melissa Prugar presents an update on MS-4 and the six minimum control measures: public education and outreach, public participation and involvement, illicit discharge detection and elimination, construction site stormwater runoff controls, post-construction runoff controls, and pollution prevention and good housekeeping for municipal facilities. Additional MS-4 materials are available on the website.
- c. [Item h] Consider: Frank Riccobono Special Event Permit Application. Frank Riccobono asks the Board to table his special event permit until the next meeting. Jacob Pride motions to table the permit until the May 11th meeting, Robert Lovenheim seconds. Vote: all in favor; motion carries.
- d. [Item c] Consider: Resolution No. 474 Amending the Township Septic Fees. This resolution shifts septic fees to escrow. Robert Lovenheim motions to adopt Resolution No. 474, Brian Barrett seconds. Vote: all in favor; motion carries.

- e. [Item d] Consider: Resolution No. 475 Amending the Township Fee Schedule. This resolution incorporates changes from the septic fees and the Office of Open Records into the fee schedule. Brian Barrett motions to adopt Resolution No. 475, Robert Lovenheim seconds. Vote: all in favor; motion carries.
- f. [Item e] Consider: Resolution No. 476 Lot Consolidation for St Paul's Lutheran Church. Jacob Pride states he has a conflict of interest; he is a member of the church and his mother is the president. Ron Karasek states the Board can adopt the resolution on the condition that a new deed is reviewed by the solicitor and engineer. Brian Barrett motions to approve Resolution No. 476 subject to the consolidation deed being presented to the solicitor and engineer for review, and that the township waives associated fees with the permit, Robert Lovenheim seconds. Vote: Robert Lovenheim and Brian Barrett in favor, Jacob Pride abstains; motion carries.
- g. [Item f] Discuss: Marshalls Falls DCNR Grant Update. Julia Heilakka discusses collateral for the loan the Township used to purchase 274 Marshalls Creek Rd. Ron Karasek believes the loan does not hold the property as collateral but will check tomorrow. The Board will consider paying off the loan once the loan's collateral is determined.
- h. [Item g] Funding Commitment Letter Demo Fund Application. Julia Heilakka states the quote from Possinger arrived on April 26th, and the grant application for demolishing three outbuildings on 274 Marshalls Creek Road is ready for submittal, pending a commitment letter for \$11,950. Brian Barrett motions to authorize the Chair to sign the commitment letter for the Marshalls Falls Demolition Grant, Robert Lovenheim seconds. Vote: all in favor; motion carries.
- i. Consider: Award Waterfront Wellness Park Phase 2 Contract. Barry Isett handled bidding, and the low bidder is Pioneer Construction at \$109,106 with no alternate. Robert Lovenheim motions to award the Waterfront Wellness Park Phase 2 contract to Pioneer Construction with no alternate. Brian Barrett confirms with Ron Karasek that he does not need to recuse himself. Brian Barrett seconds. Vote: all in favor; motion carries.
- j. Consider: Award 2021 Spring Clean-Up Contract. The Township received one bid from Waste Management at \$1,455 per container. Robert Lovenheim motions to accept the bid from Waste Management, Brian Barrett seconds. Vote: all in favor; motion carries.
- k. Consider: Award 2021 Ground Maintenance Contract. The low bidder is Strauser Nature's Helpers at \$17,162. Robert Lovenheim motions to approve the contract. Brian Barrett recuses himself because his son-in-law owns the business. Jacob Pride seconds. Vote: Jacob Pride and Robert Lovenheim in favor, Brian Barrett abstains: motion carries.
- 1. Discuss & Consider: 528 Seven Bridge Road Appraisal. Robert Lovenheim discusses the Board appraising this property to continue negotiations with DLP related to the Green Mountain Bridge repair or possible creation of a new access to Green Mountain Drive.

Brian Barrett motions to engage Howard Mantle for up to \$1,500 to appraise 528 Seven Bridge Road, Robert Lovenheim seconds. Vote: all in favor; motion carries. Ron Karasek states Mantle must be approved and certified under the Real Estate Appraisal Act. Brian Barrett amends motion to include the certification, Robert Lovenheim amends his second. Vote: all in favor; motion carries. Ron Karasek confirms Howard Mantle has no interest in this property.

m. [Return to Item i] Award Waterfront Wellness Park Phase 2 Contract. Julia Heilakka states the project has exceeded its budget by \$26,000. The Township can ask DCNR for additional funds at a 1:1 match, but there is no guarantee money is available. The Township must commit to a \$13,000 cash match. Jacob Pride motions to authorize signing a letter requesting assistance from DCNR, Robert Lovenheim seconds. Vote: all in favor; motion carries.

7. Bills to be Paid

a. Ratify 03/30/2021 – \$1,977.16 (\$1,977.16 General Fund). Ratify 04/14/2021 - \$68,935.99 (\$61,486.44 General Fund - \$7,449.55 Highway Fund). Approve 04/27/2021 – \$78,776.55 (\$77,261.24 General Fund - \$1,515.31 Highway Fund).

Jacob Pride explains the total bills for April are \$149,689.70, which includes two payrolls, the entire yearly contribution to Oak Grove, and an emergency payment for a downed wire at Minisink Park. Robert Lovenheim motions to approve the bills at \$149,689.70, Brian Barrett seconds. Vote: all in favor; motion carries.

- 8. Public Comment none.
- 9. Brian Barrett and Robert Lovenheim both motion to adjourn, Jacob Pride seconds; meeting adjourned at 8:15PM.

Minutes recorded by Julia Heilakka	
Respectfully submitted:	
Brian Barrett, Secretary	

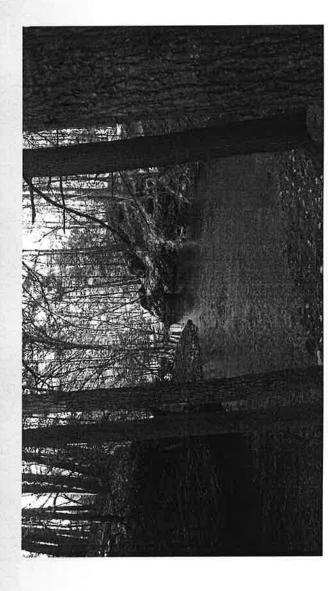
MS4 Program (Municipal Separate Storm Sewer System) Smithfield Township's





Boucher & James, Inc.

An Employee Owned Company



MS4 Program

- An MS4 is a collection of storm sewer structures, including basins, ditches, inlets, and piping that are designed to collect and discharge stormwater into streams without prior treatment.
- Pennsylvania Department of Environmental Protection due to the Creeks, and the population density. This permit has an effective date In 2016 the Township was required to apply for a permit through the existing high quality streams, such as the Sambo and Brodhead of September 1, 2018 and expires August 31, 2023.

- environment clean, participate in activities to clean up their Measures. Through these measures, residents, businesses, and Township staff can learn more about keeping the local streams and The permit requires the Township to meet six Minimum Control communities, and help in preventing and eliminating illicit discharges.
- Environmental Protection each year to show compliance with the Status report filed with the Pennsylvania Department Minimum Control Measures.

• #1 - Public Education and Outreach

- #1 Public Education and Outreach
- #2 Public Participation and Involvement

- #1 Public Education and Outreach
- #2 Public Participation and Involvement
- #3 Illicit Discharge Detection and Elimination

- #1 Public Education and Outreach
- #2 Public Participation and Involvement
- #3 Illicit Discharge Detection and Elimination
- #4 Construction Site Stormwater Runoff Controls

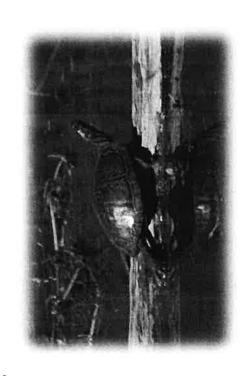
- #1 Public Education and Outreach
- #2 Public Participation and Involvement
- #3 Illicit Discharge Detection and Elimination
- #4 Construction Site Stormwater Runoff Controls
- #5 Post Construction Runoff Controls

- #1 Public Education and Outreach
- #2 Public Participation and Involvement
- #3 Illicit Discharge Detection and Elimination
- #4 Construction Site Stormwater Runoff Controls
- #5 Post Construction Runoff Controls
- #6 Pollution Prevention and Good Housekeeping for Municipal Facilities

Public Education and Outreach MCM #1 -

Information regarding keeping existing streams clean is distributed in various ways, some include:

- Public meeting
- Township website
- Educational material available at municipal building
- Newsletters/Emails
- Social media



Public Participation and Involvement MCM #2 -

- through the Township's social media, newsletter/emails, website, and Volunteer opportunities for public involvement are advertised municipal building lobby.
- Community and roadside cleanups are volunteer opportunities that have recently occurred.
- The Township has an affiliation with the Brodhead Watershed Association. A link is provided on the Township's website.



Illicit Discharge and Elimination MCM #3 -

- Illicit Discharges can be caused by a variety of sources:
- Untreated sewage or septic discharges
- Dumping of hazardous materials to stormwater inlets
- Industrial discharges
- Careless vehicle maintenance
- Illicit discharge education is distributed through the Township's social media, newsletter/emails, website, and municipal building lobby.
- Observation of outfalls are performed twice during the 5-year permit period.



Construction Site Stormwater Runoff Control MCM #4 -

- Environmental Protection Chapter 102 requirements for erosion and Township ordinances follow the Pennsylvania Department of sedimentation controls.
- Projects over 1-acre are required to submit to the Monroe County Conservation District for a review.



Post-Construction Stormwater Management MCM #5 -

- Township has a current Stormwater Management Ordinance that requires stormwater management to address peak flows, water quality, and infiltration/groundwater recharge.
- Projects over 1-acre are required to submit to the Monroe County Conservation District for a review.



Pollution Prevention and Good Housekeeping

MCM #6 –

The Township distributes an operation and maintenance outline to their public works department yearly. The outline discusses the following:

- Awareness of illicit discharges and illegal dumping.
- Excessive sediment, use of erosion and sedimentation controls, and the improper containment of trash on active construction projects.
- Maintenance of existing stormwater management facilities.
- Vehicle maintenance
- Hazardous materials



Questions and Comments

Additional MS4 educational materials can be found on the Township's the Pennsylvania Department of Environmental Protection's websites.







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April 2021 eNewsletter

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April 2021 eNewsletter

April Newsletter



Spring Leaf Pick-Up

The Township Road & Maintenance Department will be picking up leaves from residents on Township roads beginning on Friday, April 19th and concluding on Monday, May 17th.

Guidellnes

Residents may only place leaf piles on township roads only. Leaf piles should not include apples, sticks, or walnuts. For a list and map of Township roads, click <u>here</u> to download the Township Road Map.

There are no fees associated with the leaf pick-up.

To be placed on one of the daily routes, please call the Roads & Maintenance Department at (570) 223-5082 opt. 8. Priority will be assigned based on the calls received. <u>Dates</u> are subject to change in accordance with weather conditions.



River Road Closure for Safe Amphibian Breeding

The National Park Service has declared that on select evenings throughout April, River Road in Delaware Water Gap will be closed for the safe breeding of amphibians. The press release with further information can be found HERE. Local updates as to when these events will occur can be found on the Facebook page of The Delaware Water Gap National Recreation Area.



Smithfield Garden Plots

The Community Garden is a free and excellent opportunity to exercise your "green thumb" while meeting members of the Smithfield community. Plots are assigned on a first-come, first-served basis. Find the application form HERE.

Smithfield's Parks and Recreation »

1% for Nature Grant

One of our top priorities is bettering our local parks. Working with 1% for Nature, we look forward to adding educational signs about the watershed at Minisink Park. This addition will broaden the visitors' experience with our local outdoors!

Learn about Minisink »

ESU's Free Tick Testing

Tick season is back! After every outdoor experience, we recommend checking yourself, children, and pets for ticks. If you encounter a tick, there is an easy, 3-step process where in 3 days you'll have it identified.

Get your tick tested »

COVID-19 Vaccine Rollout Information

As of April 5th, we are now experiencing Phase 1B of the vaccine rollout. In the coming weeks, upcoming phases will be extending eligibility of the vaccine. Information about <a href="https://when.com/

VACCINE PLAN INFORMATION

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The Federal and State filing deadlines have been extended until May 17th, 2021.

Berkheimer Tax Innovations stated that they are awaiting guidance from the Governor's office on the extension of the Local filing date. Once they are made aware of that decision, further information will be posted on the Berkheimer website. Therefore, late fees will not be charged until after May 17, 2021. Updates from the IRS can be found HERE.

.....

Two Lips? No, Tulips!

by Robert Lovenheim

Driving my daughter to school brought up the subject of spring flowers. "In a week you'll see the forsythia turning yellow and the daffodils starting to bloom," I told her. "Too bad there are no tullps."

"Two lips?" she answered.

"I've got two lips" – smack smack-"No, I mean tulips, the flower. When I was little they were everywhere, in all colors." I started to sing, "come tip toe through the tulips with me." I got a frown from the back seat. Adults are not supposed to sing.

There are no tulips in the Poconos. The deer ate them. I dropped her at school, determined to find tulips. The supermarket came up empty, so I followed a flower delivery truck to a log cabin half hidden in a grove of evergreens. I parked and walked in the front door. Sitting behind a broad desk was an 8-point buck in a swivel chair. I had never seen a deer sit in a chair. He turned toward me, smoking a corn cob pipe. "What can I do for you?"

"I wanted to know if I could buy some tulips for my daughter, she's never seen tulips."

"Of course she hasn't, we've controlled the tulip market here in the Poconos for at least five hundred years. Had to outbid the squirrels. Let me show you something."

I followed him into an immense back room where lines of does and younger bucks were sorting tulips into bunches, wrapping them in cellophane, and applying price tag stickers. "We buy directly from Aalsmeer in Holland, the largest tulip auction in the word." He pointed at a TV monitor. "There's today's auction." Sure enough, in the back row of the bidders, I could see two well-dressed does holding up their auction number as they bid on lots. I picked my daughter up at school with a small bouquet of plastic tulips I found at Odd-lot. "Here you are my love, I'll kiss you in the garden." She made a face, "Daddy, these are fake."

i smiled at her in the rearview mirror, "Use your imagination—like I just did." Friends, it has been over a year now that the pandemic has overturned our lives. As spring unfurls and the flowers begin to bloom, take some time this week to bring a smile to someone's face or share a fantastic story with a loved one. Perhaps slow down and smell the roses – or the tulips, if you can find some.

First Energy Pennsylvania will be resuming collections April 1, 2021. All customers who are concerned about their electricity bill should visit www.firstenergycorp.com/billassist or call their local utility to speak with a customer service representative:

 o
 Met-Ed
 1-800-545-7741

 o
 Penelec
 1-800-545-7741

 o
 Penn Power
 1-800-720-3600

 o
 West Penn Power
 1-800-686-0021

.....

A Toilet is not a Garbage Can...

or ash tray. Your septic system was not made for handling plastic, oil, cigarette butts, etc. In fact, It has Ilving organisms to break down organic matter. By flushing anything other than toilet paper, you're filling your tank faster which leads to it needing to get it pumped more frequently. Save time and money by treating your septlc properly!

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MS-4

What is MS-4?

MS-4 stands for Municipal Separate Storm Sewer System – essentially a collection of structures, including retention basis, ditches, roadside inlets, and underground pipes, which are designed to collect stormwater and discharge it into streams without treatment. Smithfield Township's urban classification via the 2010 U.S. Census requires it to become part of the Environmental Protection Agency's MS-4 program, managed by the Pennsylvania Department of Environmental Protection.

The key requirement of the program in Smithfield Township Is to reduce the sediment levels in the Brodhead Creek and Reservoir Run. This is done through public education, routine inspections at outlets, illicit discharge detection, and other preventive measures. Progress on and eventual completion of the pollution reduction and stormwater management plans allows Smithfield Township to comply with the terms of the NPDES (National Pollution Discharge Elimination System) permit. If you live or conduct business along the impaired area(s) and wish to help the Township successfully implement the program, call the

Reports

Year 1 Status Report
Year 2 Status Report

Additional Documents

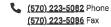
July "Summer Tips"

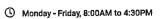
What is MS-4?

MS-4 Full Rules











Minimum Control Measure #3 Illicit Discharge Detention and Elimination

- 1. The MS-4 Mapping will be updated as needed to include any newly constructed or newly found storm sewer collection and conveyance systems, or newly constructed or newly found stormwater management facilities.
- 2. All identified outfalls and observation points must be screened during dry weather conditions twice during the 5-year permit period. Screenings were completed during the Year 2 reporting period and will be completed again during the Year 4 reporting period. Documentation of all screenings, findings, and action taken, if any, shall be kept.
 - a. Priority areas shall be identified based upon observation at outfalls and observation points. Should any color, odor, floating solids, scum, sheen, or substances be observed at an outfall or observation point then it shall be identified as a priority area.
 - b. When any color, odor, floating solids, scum, sheen, or substances is observed the drainage area will first be analyzed to determine potential sources. Each potential source will then be investigated to determine the primary source.
 - c. The property owner of the primary source will be notified of illicit discharge and that correction is required in accordance with Chapter 20, Solid Waste Disposal.
 - d. Should the illicit discharge not be corrected, the Township will take action per Chapter 20, Solid Waste Disposal.
 - e. All observations, testing results, investigations, and elimination shall be documented and submitted with each annual report.
- 3. Any reports from the public or other agencies for suspected or confirmed illicit discharges shall be responded to and any required action shall be taken. All reports of illicit discharges must be investigated, documented with response, and resolved by eliminating the illicit discharge. The process of investigation, documentation, and resolution will be the same as Item 2 above.
- 4. All illicit discharges that may endanger users downstream, or may create pollution or danger of pollution or property damage shall be reported to the Pennsylvania Department of Environmental Protection.
- 5. Identification of existing sewage disposal systems that may attribute to any observed illicit discharge shall be documented.
- 6. The updated Stormwater Management Ordinance will be advertised and adopted by the Township.
- 7. Prepare and distribute materials educating the target audience of illicit discharges. The materials shall be provided through the Distribution Methods listed in Minimum Control Measure #1.

Minimum Control Measure #4 Construction Site Stormwater Runoff Control

Minimum Control Measure #4	ure #4				Smithfield Township
Construction Site Stormwater Runoff Control	ter Runoff Control	vo			1632168 June 30, 2021
Reporting Period	Project Name	Area of Disturbance	Date of Notification to Conservation District	Date of Approval	Conditions of Approval
Year 2 2019-2020	Vigon International	16.16	N/A	10/23/2019	With Conditions
Year 2 2019-2020	Stroudsburg Pocono Airpark, LLC Airstrip Road Expansion	3.97 ac	5/15/2020	6/3/2020	With Conditions
Year 2/Year 3 2019-2021	Verizon Wireless - Magick Cauldron	<1 ac	5/18/2020		With Conditions
Year 3 2020-2021	Smithfield Gateway, Phase 1A-1	55.3 acres	N/A Phased Plan	Pending	Pending

Minimum Control Measure #5 Post Construction Stormwater Management in New Development and Redevelopment

Minimum Control Measure #5	Measure #5				Smithfield Township
Construction Site St	Construction Site Stormwater Runoff Control				1632168
				3	June 30, 2021
Reporting Period	Project	NPDES Permit No.	ВМР Туре	Township Approval Status	Construction Status
	Dollar General	PAG2004515001 Approved	Basin	Approved	Constructed
	Life Storage	N/A	Detention Beds and Swale	Approved	Constructed
Year 2 2019-2020	Vigon International	PAD450092 Approved	Infiltration Basin	Approved with Conditions	Pending
Year 2 2019-2020	Stroudsburg Pocono Airpark, LLC Airstrip Road Expansion	PAD450109 Approved	Rain Garden	Approved with Conditions	Pending
Year 2/Year 3 2019-2021	Verizon Wireless - Magick Cauldron	N/A	Infiltration Trench	Approved with Conditions	Pending
Year 3 2020-2021	Smithfield Gateway, Phase 1A-1	PAD450013 Major Modification Under Review	PAD450013 Underground Infiltration Basins (4) Major Modification Infiltration Basins (2) Under Review Rain Gardens (2)	Pending	Pending

Minimum Control Measure #6 Pollution Prevention/Good Housekeeping

MS-4 NPDES PERMITTING YEAR 3 PUBLIC WORKS DEPARTMENT OPERATIONS & MAINTENANCE TRAINING SESSION SMITHFIELD TOWNSHIP, MONROE COUNTY, PENNSYLVANIA PROJECT NO. 1632168

DATE: 3-15-2021 TIME: 10:00 AM

	PRINTED NAME	SIGNATURE
1.	Edward McCornact	Saf of
2.	Josh Crover	Justoer
3,	Nord Erichson	2002
4.	Patrick Norman	M
5.	Bill GRAFFIN	Bill Life
6.		
7.		
8.		
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11.		

SMITHFIELD TOWNSHIP PUBLIC WORKS DEPARTMENT

OPERATIONS & MAINTENANCE TRAINING SESSION

To be reviewed by all Public Works Employees

Introduction:

Smithfield is considered a Municipal Separate Storm Sewer System or MS4 and must report to the Pennsylvania Department of Environmental Protection (PADEP) on a regular basis on specific criteria. One such requirement, under the program's Minimum Control Measure (MCM) #6: Pollution Prevention/Good Housekeeping, is that all employees of a Public Works Department receive associated periodic training. Employees are to be trained to perform their jobs while being mindful of preventing pollution from entering the Township's stormwater system.

Many of the points made in the Operations & Maintenance plans are common sense practices that should be followed for pollution prevention as well as for maintaining a safe working environment. The PADEP noted in a recent seminar that the EPA considers the efforts taken on Pollution Prevention/Good Housekeeping by the various Public Works Departments to be one of the most important parts of the prevention of stormwater pollution.

One of the main points to remember as part of the Public Works Department, and as a consumer of drinking water, is that any substance that is discharged, by whatever means, onto an impervious surface will almost always end up in the stormwater system and ultimately our drinking water supply source.

Although many of the pollutant sources that we will review may seem trivial, but when you multiply these various sources by the municipality's, or even the country's population, the effects are significantly greater.

Another point to be made is that, in general, the prevention of pollution is usually easier, and less costly, than cleaning it up later.

Plans to Be Reviewed and Updated as Necessary:

- Note the list of prohibited discharges in Chapter 18, Section 106.
- Note that an updated Stormwater Management Ordinance, consistent with the DEP's 2022 Model Stormwater Management Ordinance is required to be adopted prior to June 2022.

Topics to Be Reviewed:

- Illicit Discharges and Possible Sources
 - o Being aware to watch for illicit discharges as you perform you regular duties;

Construction Sites

- Excessive sediment on roads at construction entrance (or elsewhere that could easily enter the storm sewer system)
 Construction sediment may carry pollutants from the machinery into the storm sewer system.
- Silt fence or sediment filter socks in need of repair; siltation is considered to be one of the greatest pollutants to our streams as it affects the aquatic life and can also contribute to flooding and/or flood patterns
- Improper containment of trash-excessive litter
- Industrial/Businesses
 - Illegal dumping into storm system
 - Improper storage of materials
 - Improper containment of trash excessive litter
- Private Swimming Pools (Chlorinated)
 - PADEP's Swimming Pool Guidelines: Residents should follow the guidelines outlined on the PA DEP's Fact Sheet under, "What if no public sewer is available?"
- Existing Stormwater Facilities
 - o Being aware of the various stormwater management best management practices that you encounter, ESPECIALLY immediately after a storm event
 - o Note and report if you observe any stormwater management best management practices that have structures that are clogged and/or require cleaning and/or repair
 - o Be aware if you think any facility appears to have been altered without the proper authority
 - o Items to note/report at any stormwater outfall as the following may be an indication of an illicit discharge:
 - Discoloration
 - Odor
 - Turbidity (cloudiness or haziness of a fluid)
 - Sheen or residue

- Floating or Submerged Solids
- Soap bubbles
- Adverse effects on plants/animals near outfall
- Build Up of Sediment at end of outfall
- Although the following Sources of Stormwater Pollution may not specifically be issues
 that the Public Works Department needs to deal with on the job, these are issues that
 we all should be aware of in our daily lives. Please review and share with family and
 friends:
 - O Pet Waste An average size dog dropping contains 3 billion fecal coliform bacteria which can be harmful to your health. Smithfield Township has approximately 3734 households (2013-2017) and typically 40% of homes have a dog who could average two (2) poops/day. Doing the math, that works out to 8.9 billion fecal coliform bacteria per day that, if not picked up, could end up in the storm sewer system, especially if it is left in areas where it is easily washed into the system such as by the grassy areas near sidewalks where people tend to walk their dogs. Besides, it's just the right thing to do!
 - Over-use of Fertilizers Always use the manufacturer's recommended amount of fertilizer as excess fertilizer is easily washed into the storm sewer system and can be detrimental to the aquatic life and our drinking water supplies. Make sure the fertilizers and herbicides are kept on grass surfaces and not spread onto driveways and sidewalks.
 - O Grass clippings While decomposing, grass clippings will use the available oxygen and produce carbon dioxide. If this process occurs in our streams and lakes, oxygen is being depleted from the waters and suffocating the aquatic life. Note that an average 1,000 square foot lawn can generate up to 500 pounds of grass clippings per year. Consider using your mulched grass clippings as a natural fertilizer or try time-released, water insoluble nitrogen fertilizers. Note that corn gluten can be used as a substitute for both weed control and herbicide.
 - Over-use of Deicing Agents If possible, try to remove the snow before it turns to ice to eliminate using any chemicals at all. If deicing agents are necessary, apply deicing agents according to the manufacturer's recommendations or use alternatives to rock salt such a CMA deicer (Calcium Magnesium Acetate). If possible, clean up the deicing agents before they have a chance to be washed into the storm system.
 - <u>Vehicle Maintenance</u> As with your work vehicles, personal vehicles should be maintained to prevent leaking motor oil or other fluids from entering the storm sewer system. Any leaks should be repaired as quickly as possible. If changing your own oil, make sure to use a drip pan, clean up any spills, and

always dispose of the used oil properly. Did you know that four (4) quarts of oil can form an eight (8) acre oil slick if dumped or spilled down a storm drain? It is recommended that cars are washed at commercial car washes where the wash water is filtered and recycled. If washing your car at home, do so on the lawn where the dirt and wash water can be naturally filtered. Make sure you use phosphate-free biodegradable detergents.

- O Hazardous Materials Dispose of hazardous materials properly never into a storm drain. Government agencies typically have periodic hazardous material collection days. (Search "Hazardous Waste Collection Monroe County PA" to find a list of these dates.) Additionally, anything stored outdoors which could contain, or be covered in, any type of pollutant (such as oils, etc.) should be protected by a tarp so that in a rain event these pollutants are not washed into the storm system and ground water.
- No Dumping! One of the initial catch phrases for the MS4 program is "Only Rain Down the Drain". The main thing to remember is that only stormwater should be allowed to enter the storm sewer system, whether it is by storm inlets, or any other entry point of the system. Littering can be one of the main sources of pollution washed into the storm sewer system. Dispose of trash properly.



EXISTING BOUNDARY/PROPERTY
EXISTING STREAM
EXISTING ADJOINER BOUNDARY

GENERAL NOTES:

- 1. EXISTING FEATURES TAKEN FROM AERIAL PHOTOGRAPHY AND ARE APPROXIMATE.
- 2. BOUNDARY INFORMATION TAKEN FROM MONROE COUNTY GIS AND IS APPROXIMATE.

SMITHFIELD TOWNSHIP MS-4
SMITHFIELD TOWNSHIP
MONROE COUNTY, PA

SMITHFIELD TOWNSHIP

1155 RED FOX ROAD
EAST STROUDSBURG , PA 18301

EXISTING PUBLIC WORKS YARD PLAN

DRAWN BY:

TMJ

CHECKED BY:

MEP

SCALE:

1" = 200'

PLAN STATUS:

PROJECT NAME:

EXISTING PUBLIC WORKS YARD PLAN

BOUCher & James, Inc.

C 0 N S IJ L T I N G E N G I N E E R S

DOYLESTOWN → BETHLEHEM → STROUDSBURG, PA 18360

MAILING ADDRESS: 2756 RIMROCK DRIVE, STROUDSBURG, PA 18360

WWW.bjengineers.com

DAY

PLAN STATUS:

PROJECT NAME:

FINAL SMITHFIELD TOWNSHIP MS-4

SHEET

1 of 1

JUNE 30, 2021

S:\2016\1632168\Dwg\Final

POLLUTANT CONTROL MEASURES

ownship 1632168 30, 2021			ings	Ē	55.00	rt small	ıltural	vi
Smithfield Township 1632168 June 30, 2021	Pathogen Source Identification / Polluation Control Meaures.	The municipality does not have any combined sewer systems within the watershed. Routine outfall screenings, which are part of the overall MS-4 program, do not indicate that combined sewers are present.	Public sewer lines are located within the watershed. Routine outfall screenings which are part of the overall MS-4 program, do not indicate impacts to the storm sewer system from leaking sewers.	There is no knowledge of malfunctioning on-lot septic disposal systems within the watershed.	The Delaware Water Gap Wastewater Treatment Plan sits adjacnent to the Brodhead Creek. The treatment plant has current permitting from the Pennsylania Department of Environmental Protection.	There are no permanent recreational facilities, such as marinas with comfort facilities, located on or immediately adjacent to the impacted waters. The small size of the waterbody is not conducive to larger watercraft.	There are no agricultural activities within the watershed where the land application of manure is conducted. The Zoning Ordinance regulates agricultural operations.	There are no agricultural activities near the impacted waters which include grazing of livestock. The Zoning Ordinance regulates agricultural operations.
	Description	Combined sewers collect both stormwater and sanitary sewage in one system. During storm events the capacity of the system to treat the combined flow may be exceeded leading to the discharge.	Old or damaged public sewer infrastructure which allows for the discharge of untreated sewage. Discharges may occur due to leaks into nearby storm drains and/or to the ground surface.	Malfunctioning septic systems may discharged untreate sewage to the ground surface. Category also includes illegal or "wildcat" sytems which discharge untreated sewage directly to the ground.	Municipal wastewater treatment plants that treat sewage and discharge to a neighboring stream.	Intentional or accidental sewage or gray water discharges from marina facilities or boats. Pathogens can also occur due to swimming and the presence of pets at recreational facilities.	The improper application of manure to agricultural fields can result in contamination of local waterways. Causes can include excessie application and the lack of buffer strips.	Proper grazing management includes isolation of livestock from riparian zones, providing culverts or bridges for channel crossings and reducing overgrazing and erosion issues
şu	<u>Pathogen Source</u>	Combined Sewers	Leaking Sewers	Malfunctioning Septic Systems	Wastewater Treatment Plants	Recreational Facilities	Manure Applications	Grazing Livestock
Pollutant Control Measures - Pathogens Source Identification	Pathogen Gause			Sewage				

There are no agricultural activities near the impacted waters which include grazing of livestock. The Zoning Ordinance regulates agricultural operations.	The Zoning Ordinance regulates the keeping of barnyard animals on residential property.	Pet boarding facilities operate within the watershed of the impacted waters. The Zoning Ordinance regulates boarding facilities.	information concerning cleaning up after your pet is distributed through the MS-4 program. There are no public dog parks in the watershed.	There are areas along streams and at existing ponds where waterfowl congregate. Educational materials concerning the negative impacts from feeding wildlife is distributed through the MS-4 program.
These include feeding operations, barnyards, etc. Impairment to surface waters can occur due to improper diversion of surface runoff and seepage/discharge from liquid manure storage areas.	These include small backyard animal operations, typically the raising of chickens on residential properties. Improper setbacks and disposal of wastes can lead to impacts to surface waters.	Pet boarding and other similar facilities can impact surface water quality due to the improper management of pet waste.	Failure of dog owners to clean up after their pets can lead to significant impacts to local bodies during storm events.	Fecal matter from wildlife, typically waterfowl, can be a significant source of pathogens in some watersheds. This impact can be exasperated due to feeding of waterfowl and the presence of
Large Concentrated Animal Operations	Backyard Animal Operations	Pet Boarding	Pet Waste/Dog Parks	Widife
	Animal Waste			

Part 1

Animal Nuisances

§101.	Definitions
§102.	Nuisances Prohibited; Curbing of Dogs
§103.	General Restrictions
§104.	Limitations on Dog or Dogs Engaging in Loud Howling Barking, Crying or whining;
	or Conducting its or Themselves in Such a Manner as to Unreasonably and
	Habitually Disturb the Comfort or Repose of Any Person Other than the Owner of
	Such Dog
8105	Violations

§101. Definitions.

For the purpose of this part, the following definitions shall apply:

DOG - any male dog, bitch or spayed bitch.

OWNER - when applied to the proprietorship of a dog, includes every person having a right of property in such dog and every person who has such dog in his keeping or control. (Ord. 167, 6/22/2004, §1)

§102. Nuisances Prohibited; Curbing of Dogs.

No person owning, harboring, keeping or in charge of any dog shall cause, suffer or allow such dog to soil, defile, defecate on or commit any nuisance on any common thoroughfare, sidewalk, passageway, bypath, play area, park or any place where people congregate or walk, or upon any private property without the permission of the owner of said property. The restriction in this Section shall not apply to that portion of the street lying between the curblines, which shall be used to curb such dog under the following conditions:

- A. The person who so curbs such dog shall immediately remove all feces deposited by such dog.
- B. The feces removed from the aforementioned designated area shall be disposed of by the person owning, harboring, keeping or in charge cf any dog curbed by flushing same down a sanitary sewer system or by use of a chemical container causing disintegration. In the event a chemical container is used, ultimate disposal must be made in accordance with Department of Environmental Protection regulations concerning solid waste disposal. (Ord. 167, 6/22/2004, §2)

§103. General Restrictions.

- 1. It shall be unlawful for any owner of any dog in Smithfield Township to permit or allow such dog to:
 - A. Run at large other than on premises owned or operated by owner, unless it is accompanied by its owner or a responsible person able to control it by command. For the purpose of this Part, a dog or dogs hunting in company of a hunter or hunters shall be considered as accompanied by its owner, and a dog or dogs performing farm or livestock duties shall be considered as accompanied by its owner.
 - B. Uproot, dig or otherwise damage any vegetables, lawns, flowers, garden beds or other property not belonging to the owner of such dog.
 - C. Chase, jump upon or at, or otherwise harass any person in such a manner as to reasonably cause intimidation or fear or to put such person in reasonable apprehension of bodily harm or injury.
 - D. Habitually chase, run alongside or bark at motor vehicles while on a public street or highway or upon public or private property other than the property of the owner or harborer of said dog.
 - E. Create a nuisance by defecating, urinating or digging on public property or private property other than the property of said owner, unless properly curbed in accordance with §102 of this Part.
- 2. Establishment of the fact or facts that the owner of a dog has allowed or permitted such dog to commit any of the acts prohibited by subsection (1) of this Section shall be presumptive evidence against the owner or harborer of such dog that he has failed to properly confine or control his dog. (Ord. 167, 6/22/2004, §3)
- §104. Limitations on Dog or Dogs Engaging in Loud Howling Barking,
 Crying or whining; or Conducting its or Themselves in Such a
 Manner as to Unreasonably and Habitually Disturb the Comfort or
 Repose of Any Person Other than the Owner of Such Dog.
- 1. Disturbing the Peace. It shall be unlawful to own, harbor or keep in custody any dog that disturbs the peace by loud howling, barking, crying or whining, or conducting its or themselves in such a manner as to unreasonably and habitually disturb the comfort or repose of any person other than the owner of such dog, between the hours of 7:00 a.m. and 9:00 p.m. for more than one-half (1/2) hour or between 9:00 p.m. and 7:00 a.m. for more than fifteen (15) minutes. Such behavior shall be deemed to disturb the peace and create a nuisance by causing the annoyance and discomfort of persons in Smithfield Township.
- 2. Warning Procedure.

- A. Any resident of the Township may request, in writing, that the Board of Supervisors warn any person who shall own, harbor or keep in custody any dog which disturbs the peace by engaging in loud howling, barking, crying or whining, or conducting its or themselves in such a manner as to unreasonably and habitually disturb the comfort or repose of any person other than the owner of such dog.
- B. Any such request shall identify the owner of the premises, the keeper or custodian of the dog and the name and address of the person making the request. Upon receipt of such request the Board of Supervisors or their designated agent shall investigate the complaint and, upon satisfaction that there is probably cause that such complaint is valid, shall give the owner, keeper or custodian of the dog a warning.
- C. The warning shall consist of personal delivery of a copy of these provisions to such owner, keeper or custodian, or to someone in their household, or by mailing a copy of these provisions if the violator resides outside of Smithfield Township, together with a written notice that no further warning shall be given and that any future complaints shall be prosecuted according to law. The Township shall retain a record of any warnings given to any owner, keeper or custodian for a period of three (3) years from the date of said warning.
- D. A violation of this provision shall be deemed to have occurred upon a second or subsequent violation of \$104, above, which occurs after the date of delivery of the aforesaid warning, provided said warning was given within three (3) years of the second or subsequent violation. (Ord. 167, 6/22/2004, §4)

§105. Violations.

Any person violating the provisions of this Part shall be subject to a fine of not more than six hundred (\$600.00) dollars and costs of prosecution. Each day of violation shall be considered a separate violation. Such proceeding shall be enforced by summary proceeding brought in the name of Smithfield Township before a Pennsylvania District Justice having appropriate jurisdiction. Responsibility for enforcement of this Part shall rest with such official as may be designated by resolution of the Smithfield Township Board of Supervisors or, in the absence of such designation, with any peace officer or officer of the Court. The Township Board of Supervisors shall also be authorized to pursue such civil remedies as may be available under Commonwealth law including securing of an injunction to enjoin a property owner or other violator from continuing a violation or engaging in action that would constitute a violation. (Ord. 167, 6/22/2004, §5)

The Code of Ordinances of Smithfield Township is current through Ordinance 237, passed July 28, 2020.

Disclaimer: The Board of Supervisors has the official version of the Code of Ordinances of Smithfield Township. Users should contact the Board of Supervisors for ordinances passed subsequent to the ordinance cited above.

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Township Website: www.smithfieldtownship.com

Township Telephone: (570) 223-5082

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