Eve	ent Start Date	2-8-	2022						
Pro	ject/ Event Name	Water Resource Associates Prestentation and Training / Tim W.							
Del	ivery Mechanism	Targ	geted Group Training	g					
Тор	ics Covered	Targ	get Audience		mated People iched (Optional)		oinal Effort tional)		
	Illicit discharge detection and elimination		General Public		1 - 10		Yes		
	household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees		11-50		No		
\checkmark	yard waste management/ pesticide and fertilizer application	\checkmark	Residents	\checkmark	51-100				
\checkmark	stream and shoreline management		Businesses		101 +				
\checkmark	residential infiltration		Contractors						
\checkmark	construction sites and post construction storm water management		Developers						
\checkmark	Pollution prevention		Industries						
\checkmark	green infrastructure/ low impact development	\checkmark	Other						
\checkmark	Other: Adopt-a-storm drain								
Eve	nt Start Date	3-20	6-2022						
Pro	ject/ Event Name	Jan	esville Sustainable	Living	g Fair (Hedberg Lib	orary, Ja	anesville)		
Del	ivery Mechanism	Info	rmational booth at e	event					
Тор	ics Covered	Tarę	get Audience		mated People iched (Optional)		oinal Effort tional)		
\checkmark	Illicit discharge detection and elimination	\checkmark	General Public		1 - 10		Yes		
\checkmark	household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees		11-50		No		
\checkmark	yard waste management/ pesticide and fertilizer application		Residents		51-100				
\checkmark	stream and shoreline management	\checkmark	Businesses		101 +				
\checkmark	residential infiltration		Contractors						
	construction sites and post construction storm water management		Developers						
\checkmark	Pollution prevention		Industries						
\checkmark	green infrastructure/ low impact development	\checkmark	Other						
$\mathbf{>}$	Other: Adopt-a-storm drain								
-									
Eve	nt Start Date	4-9-	2022						
Pro	ject/ Event Name	Doc	or to Door Storm Dra	ain Pi	rotector Program W	/atertov	vn		
Del	ivery Mechanism	Oth	er (active)						
Тор	ics Covered	Tar	get Audience		mated People iched (Optional)		oinal Effort tional)		
\checkmark	Illicit discharge detection and elimination		General Public		1 - 10	\checkmark	Yes		
	household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees		11-50		No		
\checkmark	yard waste management/ pesticide and fertilizer application	\checkmark	Residents		51-100				
\checkmark	stream and shoreline management		Businesses		101 +				
\checkmark	residential infiltration		Contractors						
	construction sites and post construction storm water management		Developers						
\checkmark	Pollution prevention		Industries						
	green infrastructure/ low impact development		Other						
\checkmark	Other: Adopt-a-storm drain								
Eve	nt Start Date	4-23	3-2022						

Pro	ject/ Event Name	Jan	- esville Rotary Garde	ns F	- arth Day Event	-	•	
	ivery Mechanism							
Del		iiii	rmational booth at e	1	mated People	Rec	oinal Effort	
Тор	ics Covered	Targ	jet Audience		iched (Optional)		tional)	
\checkmark	Illicit discharge detection and elimination	\checkmark	General Public		1 - 10	\checkmark	Yes	
\checkmark	household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees		11-50		No	
\checkmark	yard waste management/ pesticide and fertilizer application	\checkmark	Residents		51-100			
\checkmark	stream and shoreline management		Businesses	\checkmark	101 +			
\checkmark	residential infiltration		Contractors					
	construction sites and post construction storm water management		Developers					
\checkmark	Pollution prevention		Industries					
\checkmark	green infrastructure/ low impact development		Other					
\checkmark	Other: Adopt-a-storm drain							
Eve	ent Start Date	4-23	3-2022			1		
	ject/ Event Name		ertown/Rock River	Coali	tion Rain Barrel Wo	orkshor)	
	ivery Mechanism	-	kshop					
	ics Covered		let Audience	Estimated People Reached (Optional)			ioinal Effort tional)	
	Illicit discharge detection and elimination		General Public		1 - 10		Yes	
	household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees		11-50		No	
\checkmark	yard waste management/ pesticide and fertilizer application		Residents		51-100			
	stream and shoreline management		Businesses		101 +			
\checkmark	residential infiltration	\Box	Contractors					
	construction sites and post construction storm water management		Developers					
\checkmark	Pollution prevention		Industries					
\checkmark	green infrastructure/ low impact development		Other					
	Other: Adopt-a-storm drain							
-	•							
Eve	nt Start Date	5-7-	2022					
	ject/ Event Name		zozz tewater Farmers Ma	arkot				
	ivery Mechanism		rmational booth at e					
Del	iver y meetiallisti	1110		Estimated People		Rec	oinal Effort	
Тор	ics Covered	Tar	jet Audience		iched (Optional)		tional)	
\checkmark	Illicit discharge detection and elimination		General Public		1 - 10		Yes	
	household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees	\checkmark	11-50		No	
\checkmark	yard waste management/ pesticide and fertilizer application	\checkmark	Residents		51-100			
\checkmark	stream and shoreline management	\checkmark	Businesses		101 +			
\checkmark	residential infiltration		Contractors					
	construction sites and post construction storm water management		Developers					
\checkmark	Pollution prevention		Industries					
	green infrastructure/ low impact development		Other					
	Other: Adopt-a-storm drain							
_								
Eve	ent Start Date	5-21	-2022					

Pro	- Project/ Event Name		Beloit Farmers Market								
	ivery Mechanism	Info	rmational booth at e	event							
	ics Covered	Tarc	jet Audience		mated People iched (Optional)		joinal Effort tional)				
	Illicit discharge detection and elimination		General Public		1 - 10		Yes				
	household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees		11-50		No				
\checkmark	yard waste management/ pesticide and fertilizer application	\checkmark	Residents		51-100						
\checkmark	stream and shoreline management	\checkmark	Businesses	\checkmark	101 +						
\checkmark	residential infiltration		Contractors								
	construction sites and post construction storm water management		Developers								
\checkmark	Pollution prevention		Industries								
\checkmark	green infrastructure/ low impact development		Other								
\checkmark	Other: Adopt-a-storm drain										
Eve	ent Start Date	5-28	3-2022								
Pro	ject/ Event Name	Fort	Atkinson Farmers I	Mark	et						
Del	ivery Mechanism	Info	rmational booth at e	event							
Тор	ics Covered	Target Audience		Estimated People Reached (Optional)			joinal Effort tional)				
\checkmark	Illicit discharge detection and elimination	\checkmark	General Public		1 - 10	\checkmark	Yes				
\checkmark	household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees		11-50		No				
	yard waste management/ pesticide and fertilizer application	\checkmark	Residents	\checkmark	51-100						
\checkmark	stream and shoreline management	\checkmark	Businesses		101 +						
\checkmark	residential infiltration		Contractors								
	construction sites and post construction storm water management		Developers								
\checkmark	Pollution prevention		Industries								
\checkmark	green infrastructure/ low impact development		Other								
\checkmark	Other: Adopt-a-storm drain										
Eve	ent Start Date	6-11	-2022								
Pro	ject/ Event Name	Jan	esville Farmers Mar	ket							
Del	ivery Mechanism	Info	rmational booth at e								
Тор	ics Covered	Targ	et Audience		mated People iched (Optional)		joinal Effort tional)				
\checkmark	Illicit discharge detection and elimination	\checkmark	General Public		1 - 10	\checkmark	Yes				
\checkmark	household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees	\checkmark	11-50		No				
	yard waste management/ pesticide and fertilizer application	\checkmark	Residents		51-100						
\checkmark	stream and shoreline management	\checkmark	Businesses		101 +						
\checkmark	residential infiltration		Contractors								
	construction sites and post construction storm water management		Developers								
\checkmark	Pollution prevention		Industries								
\checkmark	green infrastructure/ low impact development		Other								
\checkmark	Other: Adopt-a-storm drain										
Eve	ent Start Date	7-7-	2022								
Pro	ject/ Event Name	Ligh	ts n Sirens (Waterto	own)							

Delivery Mechanism			- rmational booth at e	· · · · · · · · · · · · · · · · · · ·				
Тор	ics Covered	Targ	get Audience		mated People ached (Optional)		oinal Effort tional)	
\checkmark	Illicit discharge detection and elimination		General Public		1 - 10		Yes	
\checkmark	household hazardous waste disposal/pet waste management/ vehicle washing	\checkmark	Public Employees		11-50		No	
\checkmark	yard waste management/ pesticide and fertilizer application	\checkmark	Residents		51-100			
\checkmark	stream and shoreline management		Businesses	\checkmark	101 +			
\checkmark	residential infiltration		Contractors					
	construction sites and post construction storm water management		Developers					
\checkmark	Pollution prevention		Industries					
\checkmark	green infrastructure/ low impact development	Ш	Other					
\checkmark	Other: Adopt-a-storm drain							
	ent Start Date		6-2022					
	ject/ Event Name		tewater Farmers Ma					
Del	ivery Mechanism	Info	rmational booth at e		•	De	ainal Effort	
Тор	ics Covered	Targ	get Audience		mated People ached (Optional)		oinal Effort tional)	
\checkmark	Illicit discharge detection and elimination	\checkmark	General Public		1 - 10	\checkmark	Yes	
\checkmark	household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees	\checkmark	11-50		No	
	yard waste management/ pesticide and fertilizer application		Residents		51-100			
	stream and shoreline management		Businesses		101 +			
\checkmark	residential infiltration		Contractors					
	construction sites and post construction storm water management		Developers					
\checkmark	Pollution prevention	Ц	Industries					
	green infrastructure/ low impact development		Other					
\checkmark	Other: Adopt-a-storm drain							
-								
	ent Start Date		0-2022					
	ject/ Event Name		Atkinson Farmers I					
Del	ivery Mechanism	Info	rmational booth at e		mated People	Poo	oinal Effort	
Тор	ics Covered	Targ	get Audience		ached (Optional)		tional)	
	Illicit discharge detection and elimination		General Public		1 - 10		Yes	
\checkmark	household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees		11-50		No	
\checkmark	yard waste management/ pesticide and fertilizer application	\checkmark	Residents	\checkmark	51-100			
\checkmark	stream and shoreline management	\checkmark	Businesses		101 +			
\checkmark	residential infiltration		Contractors					
	construction sites and post construction storm water management		Developers					
\checkmark	Pollution prevention		Industries					
\checkmark	green infrastructure/ low impact development		Other					
\checkmark	Other: Adopt-a-storm drain							
Eve	ent Start Date	8-13	3-2022					
	ject/ Event Name		ertown RiverFest					
Del	ivery Mechanism	Info	rmational booth at e	vent				

Tania Quunud	-	-		mated People		oinal Effort				
Topics Covered	larg	jet Audience	кеа	ched (Optional)	(Opt	ional)				
 Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vahiale washing 		General Public		1 - 10		Yes				
yard waste management/ pesticide and		Public Employees		11-50		No				
		Residents		51-100						
stream and shoreline management		Businesses	\checkmark	101 +						
residential infiltration		Contractors			_					
construction sites and post construction storm water management		Developers								
Pollution prevention		Industries								
green infrastructure/ low impact development	Ш	Other			_					
Other: Adopt-a-storm drain										
Event Start Data	0.00	2022								
Event Start Date)-2022 erside Park Music Fe	ootiv							
Project/ Event Name Delivery Mechanism		rmational booth at e								
			Esti	mated People		oinal Effort				
Topics Covered	larg	jet Audience	Rea	ched (Optional)	(Opt	ional)				
Illicit discharge detection and elimination		General Public		1 - 10		Yes				
household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees	\checkmark	11-50		No				
yard waste management/ pesticide and fertilizer application		Residents		51-100						
stream and shoreline management		Businesses		101 +						
residential infiltration		Contractors								
Construction sites and post construction storm water management		Developers								
Pollution prevention		Industries								
green infrastructure/ low impact development		Other								
Other: Adopt-a-storm drain										
Event Start Date		2022								
Project/ Event Name	-	tewater City Market								
Delivery Mechanism	Info	rmational booth at e			Dee	a in a l Effant				
Topics Covered	Targ	get Audience		mated People ched (Optional)	(Opt	oinal Effort ional)				
Illicit discharge detection and elimination	\checkmark	General Public		1 - 10	\checkmark	Yes				
household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees	\checkmark	11-50		No				
yard waste management/ pesticide and fertilizer application	\checkmark	Residents		51-100						
stream and shoreline management	\checkmark	Businesses		101 +						
residential infiltration		Contractors								
Construction sites and post construction storm water management		Developers								
Pollution prevention		Industries								
green infrastructure/ low impact development		Other								
Other: Adopt-a-storm drain										
Event Start Date	9-10)-2022								
Project/ Event Name		tewater Farmers Ma								
Delivery Mechanism	Info	rmational booth at e								
Topics Covered	Tarc	et Audience		mated People ched (Optional)		oinal Effort ional)				

Illicit discharge detection and elimination Image: General Public 1 - 10 Image: General Public Image: household hazardous waste disposal/pet waste management/ vehicle washing Image: Public Employees Image: General Public Image	
✓ waste management/ vehicle washing □ Public Employees ✓ 11-50 □ No ✓ yard waste management/ pesticide and ✓ □ ✓	
	D
residents 51-100	
stream and shoreline management Susinesses 101 +	
residential infiltration	
construction sites and post construction storm water management Image: Developers	
Pollution prevention	
green infrastructure/ low impact development 🔲 Other	
V Other: Adopt-a-storm drain	
Event Start Date 9-17-2022	
Project/ Event Name Beaver Dam Clean up	
Delivery Mechanism Informational booth at event	
Estimated People Regoina	al Effort
Topics Covered Target Audience Reached (Optional) (Optional	
V Illicit discharge detection and elimination V General Public I 1 - 10 Ves	es
household hazardous waste disposal/pet waste management/ vehicle washing Public Employees I 11-50	þ
yard waste management/ pesticide and fertilizer application	
stream and shoreline management Businesses 101 +	
residential infiltration	
Construction sites and post construction storm water management	
Pollution prevention	
Pollution prevention Industries green infrastructure/ low impact development Other	
Pollution prevention	
Pollution prevention Industries green infrastructure/ low impact development Other Other: Adopt-a-storm drain Industries	
Pollution prevention Industries green infrastructure/ low impact development Other Other: Adopt-a-storm drain Other Event Start Date 9-17-2022	
Pollution prevention Industries Industries green infrastructure/ low impact development Other Other Other: Adopt-a-storm drain Other Image: Comparison of the start of	
Pollution prevention Industries green infrastructure/ low impact development Other Other: Adopt-a-storm drain Other Event Start Date 9-17-2022 Project/ Event Name Waupun Clean Up Delivery Mechanism Informational booth at event	al Effort
Pollution prevention Industries Industries green infrastructure/ low impact development Other Other Other: Adopt-a-storm drain Other Image: Comparison of the start of	
Pollution prevention Industries Industries green infrastructure/ low impact development Other Other Other: Adopt-a-storm drain Other Industries Event Start Date 9-17-2022 Project/ Event Name Waupun Clean Up Delivery Mechanism Informational booth at event	nal)
Pollution prevention Industries Industries green infrastructure/ low impact development Other Other Other: Adopt-a-storm drain Other Industries Voter: Adopt-a-storm drain Project/ Event Name 9-17-2022 Project/ Event Name Waupun Clean Up Informational booth at event Delivery Mechanism Informational booth at event Estimated People Regoina (Optional)	nal) es
 Pollution prevention Industries green infrastructure/ low impact development Other Other Other: Adopt-a-storm drain Other Other	nal) es
✓ Pollution prevention □ Industries □ □ ✓ green infrastructure/ low impact development □ Other □ □ □ ✓ Other: Adopt-a-storm drain □ Other □ □ □ □ ✓ Other: Adopt-a-storm drain □	nal) es
 Pollution prevention Industries Green infrastructure/ low impact development Other <l< td=""><td>nal) es</td></l<>	nal) es
 Pollution prevention Industries Green infrastructure/ low impact development Other Other Other: Adopt-a-storm drain Other Other: Adopt-a-storm drain Project/ Event Name Delivery Mechanism Informational booth at event Topics Covered Illicit discharge detection and elimination General Public 1 - 10 Yes household hazardous waste disposal/pet waste management/ vehicle washing Yard waste management/ pesticide and fertilizer application Stream and shoreline management Businesses 101 + residential infiltration Contractors 	nal) es
 Pollution prevention Industries Green infrastructure/ low impact development Other <l< td=""><td>nal) es</td></l<>	nal) es
Pollution prevention Industries Industries Industries Industries green infrastructure/ low impact development Other Other Industries Industries Other: Adopt-a-storm drain Other Industries Industries Industries Industries Event Start Date 9-17-2022 Project/ Event Name Waupun Clean Up Delivery Mechanism Informational booth at event Topics Covered Target Audience Estimated People Reached (Optional) Illicit discharge detection and elimination General Public 1 - 10 Yes household hazardous waste disposal/pet waste management/ vehicle washing Public Employees 11-50 No yard waste management/ vehicle washing Residents 51-100 No yard waste management/ pesticide and fertilizer application Contractors Industries Industries stream and shoreline management Businesses 101 + Industries Industries Pollution prevention Industries Industries Industries Industries	nal) es
Pollution prevention Industries Industries Industries Industries green infrastructure/ low impact development Other Other Industries Industries Other: Adopt-a-storm drain Other Industries Industries Industries Industries Project/ Event Name 9-17-2022 Project/ Event Name Waupun Clean Up Delivery Mechanism Informational booth at event Topics Covered Target Audience Estimated People Reached (Optional) Illicit discharge detection and elimination General Public 1 - 10 Yes household hazardous waste disposal/pet waste management/ vehicle washing Public Employees 11-50 No yard waste management/ pesticide and fertilizer application Residents 51-100 Veloce Industries stream and shoreline management Businesses 101 + Veloce Velopers Velopers Velopers Pollution prevention Industries Oevelopers Velopers Velopers Velopers Velopers Velopers green infrastructure/ low impact development Other Other Velopers Velopers Velop	nal) es
Pollution prevention Industries Industries Industries green infrastructure/ low impact development Other Other Industries Other: Adopt-a-storm drain Other Industries Industries Event Start Date 9-17-2022 Project/ Event Name Waupun Clean Up Delivery Mechanism Informational booth at event Topics Covered Target Audience Estimated People Reached (Optional) Y lillicit discharge detection and elimination General Public 1 - 10 Yes household hazardous waste disposal/pet waste management/ vehicle washing Public Employees 11-50 No Y ard waste management/ pesticide and fertilizer application Residents 51-100 Vaupur Yes Y stream and shoreline management Businesses 101 + Vaupur Vaupur Vaupur Vaupur Pollution prevention Industries Industries Industries Industries Industries	nal) es
Pollution prevention Industries Industries Industries green infrastructure/ low impact development Other Other Industries Other: Adopt-a-storm drain 9-17-2022 Project/ Event Name 9-17-2022 Delivery Mechanism Informational booth at event Topics Covered Target Audience Illicit discharge detection and elimination General Public 1 - 10 Nousehold hazardous waste disposal/pet waste management/ vehicle washing Public Employees 11-50 yard waste management/ pesticide and fertilizer application Residents 51-100 No stream and shoreline management Businesses 101 + Image: Stream and shoreline management Industries Pollution prevention Industries Other Industries Image: Stream and shoreline management green infrastructure/ low impact development Other Other Image: Stream and shoreline management Image: Stream and shoreline management green infrastructure/ low impact development Other Image: Stream and shoreline management Image: Stream and shoreline impace Image	nal) es
♥ Pollution prevention Industries Industries Industries ♥ green infrastructure/ low impact development Other Other Industries ♥ Other: Adopt-a-storm drain Image: Construction and elimination Image: Construction and elimination Image: Construction and elimination Estimated People Reached (Optional) Regoinal (Optional) ♥ Illicit discharge detection and elimination ♥ General Public 1 - 10 ✓ Yes ♦ household hazardous waste disposal/pet waste management/ vehicle washing ♥ Public Employees 11-50 No Y ard waste management/ vehicle washing ♥ Public Employees 11-50 No Y ard waste management/ pesticide and fertilizer application ♥ Residents 51-100 Image: Construction sites and post construction storm water management Developers Image: Constructore is infrastructure/ low impact development Other Image: Construction is infrastructure/ low impact development Other Image: Construction is infrastructure/ low impact development Image: Construction is infrastructure/ low impact development Image: Construction is infrastructure/ low impact development Other Image: Construction is infrastructure/ low impact development Image: Construction is infrastructure/ low impact development Image: Construction is inpace is inpact inpact inpace is inpace is inpace is inpace is inp	nal) es
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Pollution prevention Industries Industries Industries Industries green infrastructure/ low impact development Other Other Industries Industries </td <td>nal) PS D D Image: Signature of the second se</td>	nal) PS D D Image: Signature of the second se
Pollution prevention Industries Industries Industries Industries green infrastructure/ low impact development Other Other Industries Industries </td <td>nal) es</td>	nal) es

\checkmark	household hazardous waste disposal/pet waste management/ vehicle washing	\checkmark	Public Employees	\checkmark	11-50		No
\checkmark	yard waste management/ pesticide and fertilizer application	\checkmark	Residents		51-100		
	stream and shoreline management		Businesses		101 +		
	residential infiltration	П	Contractors				
	construction sites and post construction storm						
	water management		Developers				
$\mathbf{\sim}$	Pollution prevention	Ц	Industries				
	green infrastructure/ low impact development		Other				
\checkmark	Other: Adopt-a-storm drain						
_		0.4					
	nt Start Date		-2022				
	ject/ Event Name		Atkinson Clean Up				
Dei	very Mechanism	Into	rmational booth at e			Pog	ainal Effort
Тор	cs Covered	Tar	jet Audience		mated People ched (Optional)		oinal Effort tional)
\checkmark	Illicit discharge detection and elimination		General Public		1 - 10	\checkmark	Yes
\checkmark	household hazardous waste disposal/pet waste management/ vehicle washing	\checkmark	Public Employees	\checkmark	11-50		No
\checkmark	yard waste management/ pesticide and fertilizer application	\checkmark	Residents		51-100		
\checkmark	stream and shoreline management		Businesses		101 +		
\checkmark	residential infiltration		Contractors				
	construction sites and post construction storm water management		Developers				
\checkmark	Pollution prevention		Industries				
\checkmark	green infrastructure/ low impact development		Other				
\checkmark	Other: Adopt-a-storm drain						
	nt Start Date	-	-2022				
Pro	ject/ Event Name	Whi	tewater Clean Up				
	very Mechanism	Info	rmational booth at e			_	
Del	cs Covered		jet Audience	Esti	mated People ched (Optional)		oinal Effort tional)
Del	cs Covered Illicit discharge detection and elimination			Esti	mated People		
Del	cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing		jet Audience	Esti	mated People ched (Optional)		tional)
Del Top	cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application		jet Audience General Public	Esti	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
Del Top ✓	cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management	Tarç	et Audience General Public Public Employees Residents Businesses	Estin Rea	mated People ched (Optional) 1 - 10 11-50		tional) Yes
Del Top ✓	cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration	Tarç	et Audience General Public Public Employees Residents	Estin Rea	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
Del Top ✓	cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management	Tarç	et Audience General Public Public Employees Residents Businesses	Estin Rea	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
Del Top ✓	cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm	Tarç	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries	Estin Rea	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
Del Top	cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development	Tarç	et Audience General Public Public Employees Residents Businesses Contractors Developers	Estin Rea	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
Del Top	cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention	Tarç	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries	Estin Rea	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
	cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain	Tarç	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries	Estin Rea	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
Del Top C C C C C C C C C C C C C C C C C C C	cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain nt Start Date	Tarç	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other	Estin Rea	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
Del Top 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain Int Start Date ject/ Event Name	Targ	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other	Estii Rea	mated People ched (Optional) 1 - 10 11-50 51-100 101 +		tional) Yes
Del Top 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain nt Start Date	Targ	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other	Estiin Rea	mated People ched (Optional) 1 - 10 11-50 51-100 101 +		tional) Yes No
Dell Top	cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain nt Start Date ject/ Event Name very Mechanism	Tarç	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other -2022 on Clean Up rmational booth at e	Estiin Rea	mated People ched (Optional) 1 - 10 11-50 51-100 101 +	(Opt	tional) Yes No oinal Effort
Dell Top Y Y Y Y Y Y Y Y Pro Dell	cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain Int Start Date ject/ Event Name	Tarç	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other	Estiin Rea	mated People ched (Optional) 1 - 10 11-50 51-100 101 +	(Opt	tional) Yes No

	yard waste management/ pesticide and		Decidente		51-100	
	fertilizer application stream and shoreline management		Residents Businesses		101 +	
$\overline{\checkmark}$	residential infiltration	H	Contractors			
	construction sites and post construction storm		Contractors			
	water management	Ш	Developers			
\checkmark	Pollution prevention		Industries			
\checkmark	green infrastructure/ low impact development		Other			
\checkmark	Other: Adopt-a-storm drain					
Eve	nt Start Date	9-17	7-2022			
Proj	ect/ Event Name	Jan	esville Clean Up			
Deli	very Mechanism	Info	rmational booth at e	vent		
Toni	cs Covered	Tarc	jet Audience		mated People ched (Optional)	oinal Effort tional)
	Illicit discharge detection and elimination		General Public		1 - 10	Yes
	household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees		11-50	No
	yard waste management/ pesticide and fertilizer application		Residents		51-100	
	stream and shoreline management		Businesses		101 +	
$\overline{\checkmark}$	residential infiltration		Contractors			
	construction sites and post construction storm		Contractors			
	water management		Developers			
\checkmark	Pollution prevention		Industries			
\checkmark	green infrastructure/ low impact development		Other			
\checkmark	Other: Adopt-a-storm drain					
Eve	nt Start Date	9-17	7-2022			
	nt Start Date ect/ Event Name		7-2022 n of Beloit Clean Up)		
Proj		Tow		vent		
Proj Deli	ect/ Event Name very Mechanism	Tow Info	n of Beloit Clean Up rmational booth at e	vent Esti	mated People	oinal Effort
Proj Deli	ect/ Event Name very Mechanism cs Covered	Tow Info	n of Beloit Clean Up rmational booth at e get Audience	vent Esti	mated People ched (Optional)	tional)
Proj Deli	ect/ Event Name very Mechanism cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet	Tow Info	n of Beloit Clean Up rmational booth at e get Audience General Public	vent Esti	mated People ched (Optional) 1 - 10	
Proj Deli Topi	ect/ Event Name very Mechanism cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and	Tow Info	n of Beloit Clean Up rmational booth at e get Audience General Public Public Employees	vent Esti	mated People ched (Optional) 1 - 10 11-50	tional) Yes
Proj Deli Topi	ect/ Event Name very Mechanism cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application	Tow Info	n of Beloit Clean Up rmational booth at e get Audience General Public Public Employees Residents	vent Esti	mated People ched (Optional) 1 - 10 11-50 51-100	tional) Yes
Proj Deli Topi V	ect/ Event Name very Mechanism cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management	Tow Info	n of Beloit Clean Up rmational booth at e get Audience General Public Public Employees Residents Businesses	vent Esti	mated People ched (Optional) 1 - 10 11-50	tional) Yes
Proj Deli Topi V	ect/ Event Name very Mechanism CS Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration	Tow Info	n of Beloit Clean Up rmational booth at e get Audience General Public Public Employees Residents	vent Esti	mated People ched (Optional) 1 - 10 11-50 51-100	tional) Yes
Proj Deli Topi C	ect/ Event Name very Mechanism CS Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management	Tow Info	n of Beloit Clean Up rmational booth at e get Audience General Public Public Employees Residents Businesses Contractors Developers	vent Esti	mated People ched (Optional) 1 - 10 11-50 51-100	tional) Yes
Proj Deli Topi V	ect/ Event Name very Mechanism CS Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention	Tow Info	n of Beloit Clean Up rmational booth at e get Audience General Public Public Employees Residents Businesses Contractors Developers Industries	vent Esti	mated People ched (Optional) 1 - 10 11-50 51-100	tional) Yes
Proj Deli Topi V	ect/ Event Name very Mechanism CS Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development	Tow Info	n of Beloit Clean Up rmational booth at e get Audience General Public Public Employees Residents Businesses Contractors Developers	vent Esti	mated People ched (Optional) 1 - 10 11-50 51-100	tional) Yes
Proj Deli Topi V	ect/ Event Name very Mechanism CS Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention	Tow Info	n of Beloit Clean Up rmational booth at e get Audience General Public Public Employees Residents Businesses Contractors Developers Industries	vent Esti	mated People ched (Optional) 1 - 10 11-50 51-100	tional) Yes
Proj Deli Topi V V V V V V V V V V V V V	ect/ Event Name very Mechanism cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain	Tow Info Tarç	n of Beloit Clean Up rmational booth at e get Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other	vent Esti	mated People ched (Optional) 1 - 10 11-50 51-100	tional) Yes
Proj Deli Topi V V V V V V V V V V V V V V V V V V V	ect/ Event Name very Mechanism cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain	Tow Info Targ 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	n of Beloit Clean Up rmational booth at e get Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other	Estii Rea	mated People ched (Optional) 1 - 10 11-50 51-100 101 +	tional) Yes
Proj Deli Topi 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ect/ Event Name very Mechanism cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain nt Start Date ect/ Event Name	Tow Info Targ	n of Beloit Clean Up rmational booth at e get Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other	Clea	mated People ched (Optional) 1 - 10 11-50 51-100 101 +	tional) Yes
Proj Deli Topi 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ect/ Event Name very Mechanism cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain	Tow Info Targ	n of Beloit Clean Up rmational booth at e get Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other	Clear Vent	mated People ched (Optional) 1 - 10 11-50 51-100 101 +	tional) Yes No
Proj Deli Topi 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ect/ Event Name very Mechanism cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain nt Start Date ect/ Event Name	Tow Info Targ	n of Beloit Clean Up rmational booth at e get Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other	Clea vvent	mated People ched (Optional) 1 - 10 11-50 51-100 101 +	tional) Yes
Proj Deli Topi 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ect/ Event Name very Mechanism cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain nt Start Date ect/ Event Name very Mechanism	Tow Info Targ	n of Beloit Clean Up rmational booth at e get Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other	Clea vvent	mated People ched (Optional) 1 - 10 11-50 51-100 101 +	tional) Yes No oinal Effort
Proj Deli Topi 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ect/ Event Name very Mechanism cs Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain nt Start Date ect/ Event Name very Mechanism cs Covered	Tow Info Targ	n of Beloit Clean Up rmational booth at e get Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other 7-2022 of Beloit Waterway rmational booth at e	Clea vvent	mated People ched (Optional) 1 - 10 11-50 51-100 101 +	tional) Yes No oinal Effort tional)

	stream and shoreline management		Businesses		101 +		
\checkmark	residential infiltration		Contractors				
	construction sites and post construction storm water management		Developers				
\checkmark	Pollution prevention		Industries				
\checkmark	green infrastructure/ low impact development		Other				
	Other: Adopt-a-storm drain						
Eve	nt Start Date	9-20)-2022				
	ject/ Event Name		ertown Farmers Ma	rket			
	very Mechanism	-	rmational booth at e				
					mated People	Rea	oinal Effort
Тор	ics Covered	Targ	et Audience		ched (Optional)		tional)
\checkmark	Illicit discharge detection and elimination	\checkmark	General Public	\checkmark	1 - 10	\checkmark	Yes
\checkmark	household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees		11-50		No
\checkmark	yard waste management/ pesticide and fertilizer application	\checkmark	Residents		51-100		
\checkmark	stream and shoreline management	\checkmark	Businesses		101 +		
\checkmark	residential infiltration		Contractors				
	construction sites and post construction storm water management		Developers				
\checkmark	Pollution prevention		Industries				
\checkmark	green infrastructure/ low impact development		Other				
\checkmark	Other: Adopt-a-storm drain						
_							
Eve	nt Start Date	9-24	1-2022				
	in all Event Name	Jan	esville Farmers Mar	ket			
Pro	ject/ Event Name						
	very Mechanism	-	rmational booth at e				
Del	·	Info	rmational booth at e jet Audience	event Esti	mated People iched (Optional)		oinal Effort tional)
Del	ics Covered	Info		event Esti	mated People		
Del	ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet	Info	jet Audience General Public	event Esti	mated People iched (Optional)		tional)
Del Top	ivery Mechanism ics Covered Illicit discharge detection and elimination	Info	get Audience	event Esti	mated People iched (Optional) 1 - 10		tional) Yes
Del Top	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and	Info	et Audience General Public Public Employees	Esti Rea	mated People iched (Optional) 1 - 10 11-50		tional) Yes
Del Top	ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application	Info Tarç	et Audience General Public Public Employees Residents	Esti Rea	mated People iched (Optional) 1 - 10 11-50 51-100		tional) Yes
Del Top 🖌	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management	Info Tarç	et Audience General Public Public Employees Residents Businesses	Esti Rea	mated People iched (Optional) 1 - 10 11-50 51-100		tional) Yes
Del Top	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm	Info Tarç	et Audience General Public Public Employees Residents Businesses Contractors	Esti Rea	mated People iched (Optional) 1 - 10 11-50 51-100		tional) Yes
Del Top	very Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management	Info Tarç	et Audience General Public Public Employees Residents Businesses Contractors Developers	Esti Rea	mated People iched (Optional) 1 - 10 11-50 51-100		tional) Yes
Del Top	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention	Info Tarç	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries	Esti Rea	mated People iched (Optional) 1 - 10 11-50 51-100		tional) Yes
Del Top	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development	Info Tarç	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries	Esti Rea	mated People iched (Optional) 1 - 10 11-50 51-100		tional) Yes
	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development	Info	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries	Esti Rea	mated People iched (Optional) 1 - 10 11-50 51-100		tional) Yes
	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain	Info Targ	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other	Esti Rea	mated People iched (Optional) 1 - 10 11-50 51-100		tional) Yes
Del Top 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain	Info Tarç 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other	Esti Rea	mated People iched (Optional) 1 - 10 11-50 51-100 101 +		tional) Yes
Del Top	ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain int Start Date ject/ Event Name	Info Tarç 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other 5-2022	event Esti Rea	mated People iched (Optional) 1 - 10 11-50 51-100 101 +	(Opt	tional) Yes
Dell Top	ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain Int Start Date ject/ Event Name ivery Mechanism	Info Tarç 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other 5-2022 Dit Farmers Market rmational booth at e	event Esti Rea	mated People iched (Optional) 1 - 10 11-50 51-100 101 +	(Opt	tional) Yes No oinal Effort
Dell Top Y Y Y Y Y Y Y Y Proc Dell	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain Int Start Date ject/ Event Name very Mechanism	Info Tarç 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other 5-2022 Dit Farmers Market rmational booth at e	event Esti Rea	mated People iched (Optional) 1 - 10 11-50 51-100 101 +	(Opt	tional) Yes No oinal Effort tional)
Dell Top Y Y Y Y Y Y Y Y Proc Dell Top	ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain Contert Event Name ivery Mechanism	Info Tarç 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other 15-2022 Dit Farmers Market rmational booth at e General Public	event Esti Rea	mated People iched (Optional) 1 - 10 11-50 51-100 101 + 101 + mated People iched (Optional) 1 - 10	(Opt	tional) Yes No oinal Effort tional) Yes

\checkmark	residential infiltration		Contractors				
	construction sites and post construction storm water management		Developers				
	Pollution prevention		Industries				
	green infrastructure/ low impact development		Other				
	Other: Adopt-a-storm drain						
Eve	nt Start Date	10-1	5-2022				
Pro	ject/ Event Name	Con	fluence Event (Wate	ertow	/n)		
De	ivery Mechanism	Info	mational booth at e	vent	,		
	-			Esti	mated People	Reg	oinal Effort
Тор	ics Covered	Targ	et Audience	Rea	ched (Optional)	(Opt	tional)
\checkmark	Illicit discharge detection and elimination	\checkmark	General Public		1 - 10	\checkmark	Yes
\checkmark	household hazardous waste disposal/pet waste management/ vehicle washing	\checkmark	Public Employees	\checkmark	11-50		No
\checkmark	yard waste management/ pesticide and fertilizer application	\checkmark	Residents		51-100		
\checkmark	stream and shoreline management	\checkmark	Businesses		101 +		
\checkmark	residential infiltration		Contractors				
	construction sites and post construction storm water management		Developers				
\checkmark	Pollution prevention		Industries				
\checkmark	green infrastructure/ low impact development	\checkmark	Other				
\checkmark	Other: Adopt-a-storm drain						
Eve	nt Start Date	10-2	2-2022				
Dre	ject/ Event Name	UW	Whitewater Homec	omin	o Parade		
FIC					J		
	ivery Mechanism	Othe	er		5		
De	·	Othe	er et Audience	Esti	mated People ched (Optional)		oinal Effort tional)
De	ivery Mechanism	Othe	-	Esti	mated People		
De	ivery Mechanism	Othe	et Audience	Esti	mated People ched (Optional)		tional)
Del Top	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet	Othe Targ	et Audience General Public	Esti	mated People ched (Optional) 1 - 10		tional) Yes
Del Top	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and	Othe	et Audience General Public Public Employees	Esti	mated People ched (Optional) 1 - 10 11-50		tional) Yes
	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application	Othe	et Audience General Public Public Employees Residents	Esti	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
Del Top	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management	Othe Targ	et Audience General Public Public Employees Residents Businesses	Esti	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm	Othe Targ	et Audience General Public Public Employees Residents Businesses Contractors	Esti	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management	Othe Targ	et Audience General Public Public Employees Residents Businesses Contractors Developers	Esti	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention	Other Targ	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries	Esti	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
Del Top	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development	Other Targ	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries	Esti	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development	Othor Targ	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries	Esti	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain	Other Targ	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other -2022	estii Rea	mated People ched (Optional) 1 - 10 11-50 51-100		tional) Yes
	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain	Other Targ	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other	estii Rea	mated People ched (Optional) 1 - 10 11-50 51-100 101 + ment Open House E	(Opt	tional) Yes No
	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain int Start Date ject/ Event Name	Other Targ	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other -2022	estii Rea	mated People ched (Optional) 1 - 10 11-50 51-100 101 +	(Opt	tional) Yes
Del Top Y Y Y Y Y Y Y Proc Del	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain Int Start Date ject/ Event Name ivery Mechanism	Other Targ	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other -2022 eewater Salt Wise E eted Group Training	estii Rea	mated People ched (Optional) 1 - 10 11-50 51-100 101 + ment Open House E mated People	(Opt	tional) Yes No oinal Effort
Del Top Y Y Y Y Y Prc Del	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain int Start Date ject/ Event Name ivery Mechanism	Other Targ	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other -2022 tewater Salt Wise E eted Group Training	estii Rea	mated People ched (Optional) 1 - 10 11-50 51-100 101 + ment Open House E mated People ched (Optional)	(Opt	tional) Yes No oinal Effort tional)
Del Top Y Y Y Y Y Y Y Y Y Y Prc Del	ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet waste management/ vehicle washing yard waste management/ pesticide and fertilizer application stream and shoreline management residential infiltration construction sites and post construction storm water management Pollution prevention green infrastructure/ low impact development Other: Adopt-a-storm drain int Start Date ject/ Event Name ivery Mechanism ics Covered Illicit discharge detection and elimination household hazardous waste disposal/pet	Other Targ	et Audience General Public Public Employees Residents Businesses Contractors Developers Industries Other -2022 tewater Salt Wise E eted Group Training et Audience General Public	estii Rea	mated People ched (Optional) 1 - 10 11-50 51-100 101 + ment Open House E mated People ched (Optional) 1 - 10	(Opt	tional) Yes No oinal Effort tional) Yes

	residential infiltration	\checkmark	Contractors					
	construction sites and post construction storm water management	\checkmark	Developers					
\checkmark	Pollution prevention	\checkmark	Industries					
	green infrastructure/ low impact development	\checkmark	Other					
	Other:							
Event Start Date		11-7						
Pro	ject/ Event Name	Wat	er Resource Associ	ates	Presentation and Tra	aining	/ Tim W.	
Del	ivery Mechanism	Targ	eted Group Training					
Topics Covered		Target Audience		Estimated People Reached (Optional)			oinal Effort tional)	
\checkmark	Illicit discharge detection and elimination	\checkmark	General Public		1 - 10	\checkmark	Yes	
\checkmark	household hazardous waste disposal/pet waste management/ vehicle washing		Public Employees	\checkmark	11-50		No	
\checkmark	yard waste management/ pesticide and fertilizer application	\checkmark	Residents		51-100			
\checkmark	stream and shoreline management		Businesses		101 +			
\checkmark	residential infiltration		Contractors					
\checkmark	construction sites and post construction storm water management		Developers					
\checkmark	Pollution prevention		Industries					
\checkmark	green infrastructure/ low impact development	\checkmark	Other					
$\mathbf{>}$	Other: Adopt-a-storm drain							