	APPLICANT INFOR	MATION			NEEDS CA	ATEGORIES	PROJECT INFORMATION		
Delano Township Boa P.O. Box 103 Delano, PA 18220	ard of Supervisors	I: II: IIIA:	\$0 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$2,319,681 \$740,218 \$0 \$3,059,899	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	PS FM INT SS 46		
	cat sewers, malfunctioning onmental benefits include	•	0		•		illage of Quakak	e and the MAJIC Industria	Park.
PROJ Install	II 12,000 LF of gravity line	, 5200 LF of fo	rce main and a 61,	500 gpd ¡	pump station				
Washington Twp MA Plant Upgrade	- Sewage Treatment	Erie	l:	\$4,340,244	IVA:	\$663,802	PROJECT NO.:	CS422628-01	
11800 Edinboro Road Edinboro, PA 16412	d	REGION: NPDES:	NW	II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$102,123 \$0 \$5,106,169	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	46
of the comm	e plant, thereby eliminating	the hydraulic on to end and	overload meeting t provide capacity fo	the projec or develop	ted design load of 2 ment as projected	2028. The pro for a 20 year o	posed project wi	ne upgrade will triple the de Il enable a ban on avironmental benefits inclu	. ,
design day to	in capacity of 600,000 gall o 900 pounds per day. Th	lons per day, w e project also i	hich is the projectence of the projectence of the relocate the relocate the relocate of the re	ed load fo tion of the	r the design year of e discharge to an ur	f 2028. The or nnamed tributa	ganic capacity wi ry of Conneautte	acity of 200,000 gallons pe Il be increased from 350 p ee Creek, which is downstr of at least 834 gallons per	ounds per eam of

which is the design peak hour flow rate.

	APPLICANT INFOR			NEEDS C	ATEGORIES	PROJECT INFORMATION				
Pine Township 327 Clay Aven Templeton, PA		COUNTY: REGION: NPDES:	Armstrong SW	I: II: IIIA:	\$1,890,000 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$2,436,333 \$1,000,000 \$5,326,000 \$10,652,333	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	STP PS INT SS 44	
PROB	Templeton is served by a wild untreated sewage to the Tow	•	0 0	treated se	wage to the Alleghe	eny River. Env	vironmental benef	its include eliminating the	discharge of	
PROJ	The project will include the installation of 19,300 lf of sanitary sewers,2 pump stations, 5000 lf of force main and a 60,000 gallons per day treatment plant.									
	ough - Sewer System Expansion Project - Phase 1	COUNTY:	Washington	l:	\$0	IVA:	\$2,736,070	PROJECT NO.:	CS422626-01	
225 Third Stre		REGION:	SW	II:	\$0	IVB:	\$4,155,000	PROJ. TYPE:	SS PS INT	
California, PA	15419	NPDES:	PA0022241	IIIA:	\$0	V:	\$0	PROJECT RATING:	43	
·					\$0	ELIG.	\$6,891,070	PROJECT RANKING:	4 of 54	
PROB	Several areas of the Borough sewage and convey it for treat malfunctioning onlot disposal	ment at the Bo	rough's STP (NPI	DES Permi	t No.PA0022241).					
PROJ	Construction of a new Central to 15" sanitary sewers.	Pump Station	and the rehabilita	tion of 848	If of 24" diameter in	nterceptor and	700 If of force ma	ain. Also, installation of 16	,075 If of 8"	

	APPLICANT INFOR	RMATION			NEEDS C	ATEGORIES		PROJECT IN	IFORMATION	
Foster Townsl Construction F	nip - Woodside Wastewater Project	COUNTY:	Luzerne	l:	\$0	IVA:	\$5,937,626	PROJECT NO.:	CS422629-01	
P.O. Box 465 Freeland, PA	18224	REGION: NPDES:	NE PA0024716	II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$888,701 \$0 \$6,826,327	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	40	
PROB	This project will address the is existing Sub-area 5 wastewate benefits include reducing insursent to Foster Township's water	er collection sys fficiently treated	stem and hydrau	ilic overload at the	e Freeland M	unicipal Authori	ty's Wastewater	Treatment Facility. Enviro	nmental	
PROJ	PROJ The project consists of the installation of conventional gravity, low-pressure and high pressure wastewater collection and conveyance systems, replacement of a pump station and the installation of new pump stations.									
Foster Townsl Conveyance to	nip - Wastewater Collection & o FMA	COUNTY:	Luzerne	l:	\$0	IVA:	\$7,007,764	PROJECT NO.:	CS422655-01	
P.O. Box 465 Freeland, PA	18224	REGION: NPDES:	NE	II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$875,484 \$0 \$7,883,248	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	40	
PROB	The Woodside area is serviced consisting of lateral pipes from Because of the lack of lot size to road ditches, wildcat lines, septic systems of which appropriate in the 1930's with term Replacing these lines will ellev	n the homes, to , there is only c or to lower pro ximately 75% a ra-cotta pipe. T	either a septic to one known absor- perties by sheet are substandard hrough televising	ank or a holding to the prion or drain fiel flow. In estimatin with the majority g the lines, severe	ank. The Upp d. In most cas g the extent of located in Hig e cracks, sag	per Lehigh area ses, the holding of pollution, 24% ghland and Upp s, busted pipes	is serviced by 10 or septic tanks I or the planning er Lehigh. The e and this led led	00% on-lot sewage dispose have outlet pipes that eithe area is serviced by antique xisting system within Sub- to inflow/infiltration problen	al systems. or discharge ated on-lot Area 5 was ns.	

PROJ

This project involves the construction of a new sanitary system that will consist of approximately the following: 14,000 ft of 6" laterals, 33,000 ft of 8", 3,400 ft of 10", and 2,500 ft of 12" gravity sewer lines, 7,900 feet of force main, 190 pre-cast sewer manholes, 4 pump stations, and 550 lateral connections. In addition, this project consists of the replacing sanitary sewers located within Sub-Area 5(246 EDU's as designated by DEP and Freeland Borough), and installing a new collection and conveyance system for the Villages of Highland (85 EDU's), Youngstown (43 EDU's), Upper Lehigh (83 EDU's), and Woodside District(231 EDU's 93 single family homes + 138 EDU's from various businesses) of Foster Township. The sewer system will initially serve 688 EDU's. With future development of vacant lots, there is a potential to serve 750 EDU's with the new system.

	APPLICANT INFORMATION					ATEGORIES	PROJECT INFORMATION		
Strausstown Bo 101 Main Stree Strausstown, P.	Street, P.O. Box 269 REGION: SC n, PA 19559 NPDES: A total of 63 properties were surveyed as part of the sewage need				\$471,600 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$1,400,000 \$650,000 \$0 \$2,521,600	PROJECT RATING:	STP PS INT SS 39
PROB	A total of 63 properties were According to DEP definitions malfunctions, and 44% were drinking. Of the wells tested, Plan). Thus, provision of a p	s, 38% of the on- e considered pote , 48% exhibited t	lot disposal sys ential malfunctio otal coliform, 30	stems examined ons. Water Well 0% exhibited fe	d were considered sampling conductions and 6	d confirmed ma ted indicated 65% exhibited	alfunctions, 18% withat 48% of the windering in his nitrate-nitrogen (were considered suspected rells sampled were not accorderence Page III-6 of the	d eptable for Act 537
PROJ	The proposed sanitary sewed 1798 lineal feet of 6" PVC Saverage daily flow capacity	SDR 35, 360 line	al feet 6" PVC (C-900, along wi	th 64 precast con-	crete manhole	s. The proposed		
Milford Twp. Sa RR 3, Box 675 Mifflintown, PA	nitary Sewers & Pump 17059	COUNTY: REGION: NPDES:	Juniata SC	I: II: IIIA:	\$0 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$2,110,000 \$0 \$0 \$2,110,000	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	SS PS 39
PROB	Construction - 50 percent or	n-lot system failu	res and well co	ntamination					
PROJ	Install 19.500 LF of gravity s	sewers, 1000 LF	of force main a	nd 2 pumping s	tations, conveyed	to Twin Boro	s WWTP		

	APPLICANT INFOR	RMATION			NEEDS CA	TEGORIES	PROJECT INFORMATION			
Bethel Townsl P.O. Box 24 Bethel, PA 19	hip Municipal Authority 9507	COUNTY: REGION: NPDES:	Berks SC	I: II: IIIA:	\$1,650,026 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$1,850,300 \$440,000 \$0 \$3,940,326	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	STP PS INT SS 38	
PROB	This proposed sanitary sewer wastewater disposal and lack Faciliites constructed with this commercial) helping the econ	of replacement project will pro	areas within the \vec{v}	/illages of F ans for Sev	- rystown and Bethe wage Disposal need	el. Furthermor ds of future de	e the sewer collective to the	ction, conveyance and Tre e community (residential &	eatment k	
PROJ	Construct a 205,000 gpd extended aeration WWTP, install 21,350 LF of sewer line, construct a 72,400 gpd extended aeration WWTP, install 10,100 LF of sewer									
Conemaugh T Sanitary Sewe	· ·									
1120 Tire Hill Johnstown, P	rice Hill Road REGION: SW II: \$0 own, PA 15904 NPDES: PA0021811 IIIA: \$0				IVB: V: ELIG.	\$7,901,500 \$0 \$16,455,000	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	37		
PROB	More stringent NPDES effluer Chesapeake Bay. Environme							n and total phosphorus lo	adings to the	
PROJ	Upgrade existing WWTF, peri process will be converted to a								ment	
Derry Twp SS Sewer Extens	A - Maitland Area Sanitary ion	COUNTY:	Mifflin	l:	\$700,000	IVA:	\$3,859,623	PROJECT NO.:	CS422496-01	
P.O. Box 445 Yeagertown, F		REGION: NPDES:	SC	II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$2,500,000 \$0 \$7,059,623	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	37	
PROB	Malfunctioning on-lot / wildcat	sewage dispos	sal facilities. Envir	onmental b	enefits include elim	inating the di	scharge of untrea	ted sewage to the Townsh	nip's	
PROJ	The Authority is seeking fundi	ng to construct	a new sanitary se	wer extensi	ion for the Maitland	Area of the T	Township.			

	APPLICANT INFOR			NEEDS CA	PROJECT INFORMATION				
Rostraver Tw Project	p SA - Rehoboth Valley Sewer	COUNTY:	Westmoreland	l:	\$0	IVA:	\$12,975,000	PROJECT NO.:	CS422651-01
201 Port Roya Belle Vernon,		REGION: NPDES:	SW	II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$5,530,000 \$0 \$18,505,000	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	35
PROB	Pricedale and Lynwood are se insufficiently treated sewage s								ng
PROJ	Installation of 77,000 If of 8 inch collection sewers, 15,000 If of 15 inch diameter interceptor sewer, 2 pump stations, and 15,000 If of 10 inch diameter force main.								
	Boro- SS Collection & to Hamburg WWTP via PS	COUNTY:	Schuylkill	l:	\$683,200	IVA:	\$1,454,500	PROJECT NO.:	CS422613-01
P. O. Box 246 Port Clinton, F	3	REGION: NPDES:	NE	II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$1,120,100 \$0 \$3,257,800	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	35
PROB	Port Clinton Borough uses on Environmental benefits include				gulatory. Many of t	these system	s are malfunctioni	ing causing contaminated	well water.
PROJ	The Plan provides for constru Authority's (HMA's) existing w gravity sewer, 6,400' of LPSS	astewater treat	tment plant before	it discharge	s to Schuylkill Rive		•	•	•

	APPLICANT INFO	RMATION			NEEDS CA	PROJECT INFORMATION				
Belle Vernon I Expansion	Municipal Authority - WWTP	COUNTY:	Fayette	l:	\$3,447,462	IVA:	\$0	PROJECT NO.:	CS421502-03	
10 Main Stree Belle Vernon,	~	REGION: NPDES:	SW PA0020702	II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$0 \$0 \$3,447,462	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	35	
PROB	The existing sewage treatmet Washington Township the cultrom Washington Township. Township untreated sewage to the Author	rrent plant will b This project will	ne undersized. This also upgrade the o	s project w	ill upgrade the exist	ting plant to s	ervice all existing	customers and proposed	customers	
PROJ	The Belle Vernon STP is being expanded from .5 MGD to .95 MGD to accomodate flows from Washington Township.									
Washington To Sanitary Sewe	wp MA (Fayette Cty)- erage System	COUNTY:	Fayette	l:	\$0	IVA:	\$12,144,500	PROJECT NO.:	CS421502-02	
1390 Fayette A	Avenue	REGION: NPDES:	SW PA0020702	II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$4,275,000 \$0 \$16,419,500	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	35	
PROB	Washington Township curren streams exist; raw sewage flo untreated or partially treated s	wing in roadsic	le ditches exist; od	ors and as	sociated health haz	zards exist. T	nis is a densely p	opulated residential area w	vhere	
PROJ	The proposed project will con sewage will be pumped direct accomodate the flows from W	tly to the Belle \	Vernon STP for tre							

	APPLICANT INFOR			NEEDS C	ATEGORIES	PROJECT INFORMATION			
Union Twp - E 3904 Finley El Finleyville, PA		COUNTY: REGION: NPDES:	Washington SW	I: II: IIIA:	\$1,164,000 \$0 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$1,300,000 \$482,530 \$0 \$2,946,530	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	PS INT SS 34
PROB	There is currently no sanitary include eliminating the dischar						the Monongahela	a River. Environmental be	nefits
PROJ	This is a construction project f Finley-Elrama Road. The syst West-Elizabeth Sewage Treat	em will have a							portions of
Salem Twp P.O. Box 405 Berwick, PA	18603	COUNTY: REGION: NPDES:	Luzerne NE	I: II: IIIA:	\$0 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$9,315,522 \$0 \$0 \$9,315,522	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	SS 33
PROB	Malfunctioning on-lot systems system will eliminate the critical								
PROJ	Install 80,000 LF of gravity set Berwick Area JSA WWTP.	wer, 1,120 late	rals, 20 grinder pu	ımps, 2 pum	p stations, 260 ma	anholes and 1	6,000 LF of force	main conveyance system	to existing
Hazle Twp MA	A - Southside Area Sewer	COUNTY:	Luzerne	l:	\$0	IVA:	\$10,100,000	PROJECT NO.:	CS421731-01
P.O. Box 502 Harleigh, PA	18222	REGION: NPDES:	NE N/A	II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$11,636,931 \$0 \$21,736,931	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	
PROB	Currently the people use the discharges, bore holes, septic								
PROJ	The Plan calls for Hazle Town transmission mains, force mai					em. This inclu	udes installation of	f gravity collection sewers,	sewage

	APPLICANT INFOR		NEEDS CA	TEGORIES	PROJECT INFORMATION						
Vestaburg - N P.O. Box 189 Vestaburg, PA	ew Hill Joint Authority	Washington SW PA0024465	I: II: IIIA: \$	\$0 \$0 \$0 \$0 3,309,000	IVA: IVB: V: ELIG.	\$0 \$0 \$0 \$3,309,000	PROJECT NO.: CS422108-01 PROJ. TYPE: SSREH PROJECT RATING: 32 PROJECT RANKING: 19 of 54				
PROB	The sanitary sewerage system serving the villages is quite old and in poor condition, having been inherited as a part of the "company towns." These villages were once company housing provided by the owners of coal mines in the area. The existing system allows large quantities of I/I, which overloads the East Bethlehem Township Authority's sewage treatment plant and drives up the cost of treatment of sewage from the Vestaburg-New Hill Joint Authority. Environmental benefits include reducing insufficiently treated sewage sent to the Authorities' waterways. The project consists of the complete replacement of the sanitary sewerage system in the Villages of Vestaburg and Mexico and includes the installation of										
PROJ	The project consists of the co approximately, 35,667 linear f										
Portland Borough P.O. Box 476 Portland, PA 18351 COUNTY: Northampton REGION: NE NPDES:				I: II: IIIA:	\$0 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$0 \$0 \$0 \$0	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	STP PS INT SS 31		
PROB	Onlot systems representing 9 reducing insufficiently treated				52 of the EDU's of	onfirmed as n	nalfunctioning. E	nvironmental benefits incl	ude		
PROJ	Install a collection and convey	/ance system a	nd a 0.105MGD W	/WTP servici	ing residential and	d industrial cus	stomers.				
Jim Thorpe Boro COUNTY: Carbon I: \$0 IVA: \$1,720,950 PROJECT NO.: CS422657 421 North Street REGION: NE II: \$0 IVB: \$0 PROJECT NO.: CS422657 Jim Thorpe, PA 18229 NPDES: IIIA: \$0 V: \$0 PROJECT RATING: 29 \$0 ELIG. \$1,720,950 PROJECT RANKING: 21 of 54								SS 29			
PROB	This community has a 66% or malfunctioning onlot systems					ll eliminate the	e critical environn	nental conditions caused b	by these		
PROJ	Install 3160 LF of gravity mair	and 3530 LF	of force main. Con	nect intercep	ptor to existing W	WTP.					

APPLICAN	T INFORMATION		NEEDS C	ATEGORIES	PROJECT INFORMATION		
WAYNE TOWNSHIP MA 1418 Wampum Road, Rte. 288 Ellwood City, PA 16117	COUNTY: LAWRENCE REGION: NW NPDES: N/A	I: II: IIIA:	\$0 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$5,509,601 \$0 \$0 \$5,509,601	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	SS, PS, FM 29
PROB 93 out of 151 onlots of	onfirmed malfunctioning. Environmenta	al benefits includ	e reducing gro	und water conta	amination.		
PROJ Construction of 50,33	5 If of gravity sewers, 6050 If of force m	nain, and an upgr	ading of a pum	p station.			
New Buffalo Boro - Sanitary Sewer an		·	300,000	IVA:	\$325,000	PROJECT NO.:	
P.O.BOX 245 NEW BUFFALO, PA 17069	REGION: SC NPDES:	II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$175,000 \$0 \$800.000	PROJECT RATING: PROJECT RANKING:	
septic systems are m Penn State indicates	of for the Borough currently is individual alfunctioning. The lot sizes are to small that wells in the Borough are contamination well water comtamination.	I to allow replace	The needs ana ment systems	lysis completed to be installed t	by the Borough hat meet current	confirms that more than h standards. A study perorr	alf to these ned by
	oximately 4,500 feet of sewer lines, one to Buffalo Run approximately 400 feet			sequencing bat	ch reactor sewa	ge treatment facility, and a	n outfall
Brokenstraw Vly Area Auth - Phase II P.O. Box 155 Youngsville, PA 16371	COUNTY: Warren REGION: NE NPDES:	I: \$ II: IIIA:	\$194,529 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$2,534,315 \$0 \$0 \$2,728,844	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	SS STPMOD 29
PROB Existing malfunctioning	g onlot sewage disposal systems.						

68,000 feet pressure sewer 200 connections 54 clean-outs 206 grinder pumps Phase I improvements

PROJ

	APPLICANT INFOR	RMATION			NEEDS	S CATEGORIES		PROJECT INFORMATION		
Jeannette City MA - Se Rehabilitation and WW		COUNTY:	Westmoreland	I:	\$0	IVA:	\$0	PROJECT NO.:	CS422547-02	
P.O. Box 294 City of Jeanette, PA 15	·	REGION: NPDES:	SW	II: IIIA:	\$0 \$0 \$4,120,000	IVB: V: ELIG.	\$0 \$0 \$4,120,000	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:		
and sa improv	nitary sewer overflows ements are intended to	at the pump state improve treatr	ation. The sewer re ment efficiency, ma	habilitati ximize fl	on work is intend ow to the WWTP	ded to reduce I/I a and reduce pump	nd eliminate bottle s station overflow	at backups in various arease enecks in the system. The s. Construction of the proje d sewage sent to the City's	WWTP ect will	
PROJ Construction phase rehab (replacement, trenchless lining, spot repair) of approximately 30,000 lf of sanitary sewer ranging in size from 8-inch to 24-inch; manhole rehabilitation; replacement of sludge collection mechanisms of the three (3) primary clarifiers and two (2) secondary clarifiers; installation of a 2nd source of power for emergency operation at WWTP and pump station; and installation of effluent pumping during flood conditions										
Sharon City 155 W. Connelly Boule Sharon, PA 16146	vard	COUNTY: REGION: NPDES:	Mercer NW N/A	I: II: IIIA:	\$0 \$21,658,898 \$0 \$3,406,384	IVA: IVB: V: ELIG.	\$0 \$0 \$0 \$25,065,282	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	STPMOD INT 29	
	ry sewer overflow result iently treated sewage s			necked \	WWTP; organic o	overload of the W\	WTP. Environme	ntal benefits include reduc	ing	
	. ,			,	•			nal capacity (0.53 MGD) ion the downstream siphor		

the WWTP. A new interceptor will replace the older of the two. The new interceptor will be specified to have additional capacity and less infiltration than the interceptor it will replace. The treatment process will be changed from conventional activated sludge to the trickling filter/solids contact process. The average daily flow capacity of the WWTP will be increased from 4.50 MGD to 8.66 MGD. The organic loading will be increased from an average of 7,256 lbs./day BOD to

14,445 lbs./day BOD. Ammonia reduction capacity will be increased from 751 lbs./day to 1,444 lbs./day.

	APPLICANT INFORM	MATION			NEEDS CATE	GORIES		PROJECT IN	FORMATION
Coraopolis WSA 1012 Fifth Avenue Coraopolis, PA 15108	1	COUNTY: REGION: NPDES:	Allegheny SW	I: II: IIIA:	\$0 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$0 \$0 \$1,523,600 \$1,523,600		SS 28
collap: curren	caused overflowing throusing. Sewer modifications tilly discharge through a peasements and through masements and through masements.	will reduce we ermitted CSO.	et weather flow to th Primary health and	e combined seven environmental	ver system and benefits relate to	thus reduce	the total volume	of combined sewer over	flows, which
Avenu	ximately 3,800 feet of san ie, Alder Alley and Chestr n. New check valves will b	nut Štreet. App	roximately 600 feet	of new storm s	ewer will be inst	alled on Ald			
Ambridge Boro MA - V Phase II	WWTP Improvements	COUNTY:	Allegheny /	l:	\$0	IVA:	\$0	PROJECT NO.:	CS422623-01
600 Eleventh Street Ambridge, PA 15003		REGION: NPDES:	SW	II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$1,355,000 \$0 \$1,355,000		PSMOD 28 28 of 54
	ank Street pump station c Borough stream.	an't handle the	e wet weather flows	resulting in sar	itary sewer ove	rflows. Envi	ironmental benefit	s include improving the	quality of a
PROJ Pump	station will be modified to	increase its c	apacity from 540,00	0 gpd to 2.183	MGD, 1566 If of	f existing 8-	inch force main wi	ill be replaced with a 10-	inch force

APPLICANT IN		NEEDS C	ATEGORIES	PROJECT INFORMATION				
Portage Area SA - WWTP Improvements 606 Cambria Street Portage, PA 15946	ria Street REGION: SW			\$9,500,000 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$0 \$0 \$0 \$9,500,000	PROJECT NO.: CS422577 PROJ. TYPE: STPMOD PROJECT RATING: 28 PROJECT RANKING: 29 of 54	
Sanitary Sewer Overflow to PASA to resolve this p	(SSO) during high fl roblem and eliminate ninating the SSO and	ow events prior to bypasses at the	o treatment. wastewater	The Pennsylvania treatment facility.	Department C Proposed imp	Of Environmental rovements to the	aw wastewater is bypassed through a Protection (PADEP) issued an Order wastewater treatment facility will include reducing insufficiently treated	
	d eliminating the SSC	Dand bring PAS	A into complia				MGD wet weather flow thus allowing include Biological Nutrient Removal	
Avalon Sanitary Sewer Deficiency 640 California Avenue Avalon, PA 15202	COUNTY: REGION: NPDES:	Allegheny SW	I: II: IIIA:	\$0 \$0 \$0 \$2,100,000	IVA: IVB: V: ELIG.	\$0 \$0 \$0 \$2,100,000	PROJECT NO.: CS422646 PROJ. TYPE: SSREH PROJECT RATING: 28 PROJECT RANKING: 30 of 54	3-01
PROB Infiltration and inflow prob	olems are causing do	ownstream bypas	sing and bas	sement flooding.	Environmental	benefits include	eliminating basement flooding.	
PROJ Rehabilitation of 200 mar	holes, 6000 If of sev	ver lining, and 17	00 If of spot	repairs.				

APPLICAN	INFORMATION			NEEDS C	ATEGORIES	PROJECT INFORMATION				
Mount Pleasant Boro - Combined Sev System Separation Project	rer COUNTY:	Westmoreland	l:	\$0	IVA:	\$0	PROJECT NO.:	CS422564-01		
653 Main Street	REGION:	SW	II:	\$0	IVB:	\$0	PROJ. TYPE:			
Mr. Pleasant, PA 15666	NPDES:		IIIA:	\$0 \$0	V: ELIG.	\$2,162,750 \$2,162,750	PROJECT RATING: PROJECT RANKING:			
sewage into Waters o installing a new sanita The proposed projec Street pump station (f	f the Commonwealth a ry sewer system and a will eliminate at least ormer CSO #010). CS	t permitted CSO locallowing the existing two (2) permitted cost #007 and CSO #	cations. The combined sombined sew 005 will be combined.	Mount Pleasant ewer system to fer overflows (CS carefully monitore	Municipal Auth function as sep SO #011 and C ed post-constru	nority desires to e varate storm wate SO #012), and e uction and perma	es an overflow of untreated diminate the permitted CS er collection and conveyan diminate periodic activity a nently closed and eliminate and reducing insufficiently	Os by ice facilities. It the Quarry ted if no		
PROJ Construct approximately 11,740 L.F. of new 8" diameter sanitary sewer line, 130 L.F. of new 12" diameter sanitary sewer line, and 730 L.F. of new 24" diameter sanitary sewer line. The new sanitary sewers will be constructed along the same alignment as the existing combined sewer facilities. The existing combined sewer lines will remain in service as storm water collection and conveyance facilities. In addition, emergency generators will be installed at the Route 31 wastewater pumping station and the Quarry Street wastewater pumping station to provide service during periods of power failure and prevent the overflow of raw sewage into the environment. The 4" diameter cast iron force main serving the Route 31 pump station will be replaced with a new 4" diameter SDR-21 force main.										
EBENSBURG BOROUGH MA 300 WEST HIGH ST EBENSBURG, PA 15931	I: \$4 II: IIIA:	4,100,000 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$0 \$0 \$0 \$4,100,000	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	STPMOD 27				
PROB Hydraulic overloading	at treatment facility. E	Environmental benef	fits include re	educing insufficie	ently treated se	wage sent to the	Borough's waterways.			

Expansion of existing STP from 1.25 mgd to 2.4 mgd.

PROJ

APPLICA	APPLICANT INFORMATION					NEEDS CATEGORIES				
Scottdale Boro - Combined Sewer Separation Project	System COUNTY:	Westmoreland	l:	\$0	IVA:	\$0	PROJECT NO.:	CS422582-01		
10 Mount Pleasant Road Scottdale, PA 16583	REGION: NPDES:	SW	II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$0 \$1,309,288 \$1,309,288	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	27		
PROB The Borough of Scottdale, along with the Westmoreland Fayette Municipal Sewage Authority, desires to mitigate and/or eliminate certain permitted CSOs by removing storm sewer inlets from the combined sewer system and continuing to enforce the resale dye testing ordinance. In addition the direct discharge of raw sewage into a storm sewer system will be eliminated through the installation of a new sanitary sewer system in the Arthur Avenue area. The proposed project will eliminate at least one (1) permitted combined sewer overflow (CSO # 011-Orchard Street) and significantly reduce the frequency and duration of overflows at four permitted CSOs (CSO #005; CSO #006; CSO #007, and CSO #008). These CSO's will be carefully monitored post-construction and permanently closed if no activity is recorded during significant precipitation events. Environmental benefits include reducing insufficiently treated sewage sent to the Borough's										
PROJ The proposed Project consists of the installation of approximately 7,600 L.F. of storm sewer line ranging in size from 12" diameter to 30" diameter; 24 storm sewer inlets; approximately 1,900 L.F. of 10" diameter SDR-35 gravity sanitary sewer collection line; seven (7) sanitary manholes, one (1) cleanout; sixteen (16) sanitary sewer lateral reconnections; and related appurtenances and restoration.										
Philadelphia City - Real Time Contr SSOs in Tacony Creek Park	ol of COUNTY:	Philadelphia	l:	\$0	IVA:	\$0	PROJECT NO.:	CS422574-01		
1101 Market Street, 4th Floor Philadelphia, PA 19107	REGION: NPDES:	SE	II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$0 \$6,000,000 \$6,000,000	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	27		
	tilization of in-system sto tly treated sewage sent to			T14 trunk sewe	er discharge to	the Tacony Creel	k. Environmental benefits	include		
Install an inflatable dam in the Rock Run Relief Sewer and a crest gate in the trunk sewer of regulating structure T14 ("I" St. and Ramona Ave.) The proposed site for installation of the Rock Run Relief inflatable dam is located in an 11-foot diameter section of the relief sewer providing approximately 2.3 million gallons of storage. Installation of a 15.0-foot crest gate is proposed in a 21.0 ft x 24.0 ft trunk sewer just upstream of the T14 chamber providing approximately 10.0 million gallons of storage. The inflatable dam at R15 will result in a reduction of roughly 20% in the average annual CSO volume cost-effectively (unit cost of \$0.14/gal versus \$6/gal for new storage). The gate installation at T14 will result in a reduction of roughly 30% in the average annual CSO volume cost-effectively (unit cost of \$0.03/gal versus \$6/gal for new storage).										

APPLICANT INFORMATION					NEEDS CA	ATEGORIES	PROJECT INFORMATION		
Frankstown To 1775 Franksto Hollidaysburg,	wn Road	COUNTY: REGION: NPDES:	Blair SC	I: II: IIIA:	\$0 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$3,200,000 \$0 \$0 \$3,200,000	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	PS SS 26
PROB	Door to door survey conducte Environmental benefits include				n lot systems ar	e confirmed m	alfunctions and 5	3% of the wells are conta	minated.
PROJ	Project consists of a gravity fl Approximately 26,000 L.F. of necessary appurtenances sha	sewer main and	d laterals, 5,600 L.	.F. of force mai	in, a pump stati	on, state highv	vay and railroad b	ooring and casing, river cro	
	ntre Cty) - Loch Lomond, & Windy Hill Area	COUNTY:	Centre	l:	\$0	IVA:	\$1,572,880	PROJECT NO.:	CS422636-01
P O Box 152 Philipsburg, Pa	A 16866	REGION: NPDES:	NC PA0037966	II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$310,120 \$0 \$1,883,000	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	26
PROB	Numerous malfunctioning on- this project will mitigate the e								ementation of
PROJ	Construct sewer extensions a	ind replace faul	ty private and pub	lic sewer section	ons				
Johnsonburg I Upgrade Proje	MA - Wastewater System ect Phase-1	COUNTY:	Elk	l:	\$0	IVA:	\$0	PROJECT NO.:	CS422649-01
520 Market St Johnsonburg,		REGION: NPDES:	NW	II: IIIA: \$2	\$0 \$0 ,406,000	IVB: V: ELIG.	\$0 \$0 \$2,406,000	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	26
PROB	The existing pump stations ar Environmental benefits include						eather bypassing	from undersized pumps.	
PROJ	Phase 1 (Collection System F	Rehabilitation) w	vill encompass the	replacement of	of three existing	pumping stati	ons and approxin	nately 10,750 linear feet (L	F) of gravity

	APPLICANT INFOR	RMATION			NEEDS CA	ATEGORIES		PROJECT INFORMATION	
Saxton Borough P.O. Box 173 Saxton, PA 166		COUNTY: REGION: NPDES:	Bedford SC	I: II: IIIA:	\$0 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$0 \$0 \$0 \$0	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	PS INT SS STPMOD 26
PROB	Seton Company, a leather ma WWTF does not have the biol needs to increase plant capac The Seton Company expansion hydrolically or organically over	ogical and hyd ity. The Projec on has the pote	raulic capacity to a t also requires a pr ntial for creating 10	ccept the new etreatment fac	Seton discharg	e of 180,000 g initial Seton in	pd; therefore, the dustrial waste be	e Saxton Borough Municipe fore discharge to the Sax	oal Authority ton WWTF.
PROJ	The current WWTF is PADEP million gallons per day with a new headworks building, cher	1251 lbs/day E	OD loading capac	ity. The projec	t will provide ne	ew process trea	atment units, air	diffusion system, new dige	ester units,
	nicipal Waste Authority treet, Second Floor 19401	COUNTY: REGION: NPDES:	Montgomery SE	I: II: IIIA: \$3	\$0 \$0 \$0 ,000,000	IVA: IVB: V: ELIG.	\$0 \$0 \$3,345,348 \$6,345,348	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	SSREH 26
PROB	The Authority's sanitary sewer subject to reoccurring surchar and provide a healthier enviro exposed to untreated wasteway	ging, sewer ov nment for citize	erflows and blocka	ges. Separati	ng the combine	d sewer systen	n will minimize th	nese negative environmen	tal impacts
PROJ	The NMWA is proposing to ins	stall 6500 L.F.	of 8" to 16" sanitary	sewer main	along Main/Mill/	Green Street ir	order to sepera	te the combined collection	n system. In

additon, the NMWA is proposing to rehabilitate 9213 L.F. of 12" to 24" existing sanitary sewer along Markley and Harding Streets.

	APPLICANT INFO	RMATION			NEEDS C	CATEGORIES	PROJECT INFORMATION				
Coolbaugh Bi 5550 Memoria Tobyhanna, F		COUNTY: REGION: NPDES:	Monroe NE	l: II: IIIA:	\$0 \$2,872,875 \$0 \$0	IVA: IVB: V: ELIG.	\$0 \$0 \$0 \$2,872,875	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	STPMOD 24		
PROB	Currently the existing WWTP development by PADEP Wilk										
PROJ	Install a membrane bioreactor reducing the nitrogen and phosphorus to within or better than the PADEP NPDES limits.										
Elkland Borou 105 Parkhurs Elkland, PA	t Street	COUNTY: REGION: NPDES:	Tioga NC	l: II: IIIA:	\$0 \$4,646,215 \$0 \$1,820,765	IVA: IVB: V: ELIG.	\$0 \$0 \$0 \$6,466,980	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	STPMOD PS INT 23		
PROB	PROB I/I from an aged collection system coupled with undersized pump stations is causing bypassing to Camp Brook Creek. The WWTP does not meet Chesapeake Bay NRT requirements. Environmental benefits include improved water quality in several streams including Camp Brook Creek.										
PROJ	Upgrades to the treatment fac	cility for BNR an	d to the pump s	station. Repla	acement of the influ	uent force main	and effluent disc	harge line.			

APPLICANT INFORMATION					NEEDS C	PROJECT INFORMATION			
Mifflinburg Bor 333 Chestnut Mifflinburg, PA		COUNTY: REGION: NPDES:	Union NC	I: II: IIIA:	\$0 \$8,053,179 \$0 \$0	IVA: IVB: V: ELIG.	\$0 \$134,321 \$0 \$8,187,500	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	STPMOD 23
PROB	CSOs resulting from wet wea limits to be imposed by DEP insufficiently treated sewage	. Construction of	of the project will be	enefit publ	ic health and the er	nvironment by	eliminating sewa	ge back-up into basements	s, reducing
PROJ	The scope of the upgrades for Enclosure within a Masonry the existing Sequencing Bate Sodium Hypochlorite General removal; Conversion of a polyperations Offices, Storage	Building; Conve ch Reactors to Nation; Installation rtion of the exist	rsion of a portion of Membrane Bioreac n of Utility Water S ing Sequencing Ba	of the exist tor w/ integ ystem and atch React	ing Sequencing Bar grated Biological No Sump; Installation ors to Aerobic Dige	tch Reactors to utrient Remova of Chemical P esters; Convers	o Flow Equalization II; System Modifion recipitation Systension and Addition	on Storage; Conversion of cation of Disinfection to inc m for Enhanced Total Pho to Dewatering Building to	a portion of lude On-Site sphorus
West Mahano	y Township (Phase 2)	COUNTY:	Schuylkill	1:	\$1,700,000	IVA:	\$3,750,000	PROJECT NO.:	CS422633-01
190 Pennsylva	, , ,	REGION:	NE	II:	\$0	IVB:	\$0	PROJ. TYPE:	
Shenandoah,	PA 17976	NPDES:	PA0064998	IIIA:	\$0 \$0	V: ELIG.	\$0 \$5,450,000	PROJECT RATING: PROJECT RANKING:	
PROB	To alleviate environmental proconveyance, and treatment so Construction of the project	system will be co	onstructed. The pro	oject includ	des East William Pe	enn, West Willia			
PROJ	Construction of a 37,000 gall	lon per day was	tewater treatment	plant, appi	roximately six miles	of new gravity	sanitary sewers	and one mile of low pressi	ure sewers.

	APPLICANT INFOR			NEEDS CA	ATEGORIES	PROJECT INFORMATION				
Upper Yoder 302 Elim Stree Johnstown, PA		COUNTY: REGION: NPDES:	Cambria SW	I: II: IIIA:	\$0 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$0 \$2,000,000 \$0 \$2,000,000	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	SSREH 22	
PROB	The selected alternative called brick risers, and the rehabilitat perform post-construction mon	on of the later	•	•			•			
PROJ	Project will consist of the rehal	oilitation of 23,	500 If of sewer. R	Rehabilitation v	vill consist of linin	g, pipe burstin	g and spot replac	cement.		
	- WWTP Rehabilitation Project 724 Main Street 18848	COUNTY: REGION: NPDES:	Bradford NC		1,065,000 2,000,000 \$0 \$0	IVA: IVB: V: ELIG.	\$0 \$0 \$0 \$3,065,000	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	STPMOD 22	
PROB	¥* ==== ¥*,***,***									
PROJ	The proposed upgrades included replacement of the existing children convert the sludge generated beds with a centrifuge; 6) the achieve biological nutrient references	orine gas disir by the plant to addition of an c uction of nitrog	fection system was Class A Biosoli dor control systegen and chemical	ith UV disinfed d; 4) the consi m; 7) the addi	ction; 3) the addit truction of a new tion of a septage	ion of an Autol sludge thicken receiving stati	thermal Thermop er; 5) the replace on; 8) the conver	hilic Aerobic Digestion (A- ement of the existing sludg sion of the existing treatm	TAD) unit to ge drying ent units to	

upgrades to complete the plant upgrade project.

	APPLICANT INFORMATION					S CATEGORIES	PROJECT INFORMATION			
Kreamer MA - 305 Old 522 Middleburg, PA	WWTP Replacement A 17842	COUNTY: REGION: NPDES:	Snyder NC	I: II: IIIA:	\$1,520,000 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$875,000 \$0 \$0 \$2,395,000	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	STP SS 22	
PROB	Structural integrity of the facili	ty is requiring it	to be replaced. The	acility	is also currently	in organic overloa	d and facing pro	jected hydraulic overload.		
PROJ	Appproximately 4,000 feet of 1 165,000 gpd.	force main and	700 feet of gravity s	ewer wi	l be installed to	serve Apex Home	s. The WWTP w	ill be replaced with a facilit	y to treat	
SCRANTON S 307 NORTH V SCRANTON, I	VASHINGTON AVE.	COUNTY: REGION: NPDES:	LACKAWANNA NE	I: II: IIIA:	\$9,406,000 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$0 \$0 \$0 \$9,406,000	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	STPMOD 20	
PROB The existing WWTP has deteriorated reducing reliability and presenting a safety hazard. Failure of the worn, outdated electrical systems and other critical treatment equipment being replaced as part of this project would result in discharge to the Lackawanna River of some or all of the average 14 million gallons per day of sewage currently treated at the plant. Environmental benefits include eliminating/reducing CSO discharge of untreated sewage to the Authority's										
PROJ	Modify the WWTP for Complia	ance with the A	dministrative Order	between	the Scranton S	Sewer Authority and	the Environme	ntal Protection Agency.		
	SA - Mylo Park Sanitary Road, P.O. Box 247 5948	COUNTY: REGION: NPDES:	Cambria SW	I: II: IIIA:	\$0 \$0 \$0 \$1,300,000	IVA: IVB: V: ELIG.	\$0 \$0 \$0 \$1,300,000	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	SSREH 17	
PROB										
PROJ	Two pump station force mains WWTP will be re-rated from 0 WWTP. Install approximately	.4 MGD to 0.5	MGD with minor hyd	Iraulic m	odifications to tl	he plant to eliminat	e the hydraulic	overloaded condition at the		

	APPLICANT INFOR	RMATION			NEEDS CA	PROJECT INFORMATION					
Mt Carmel MA 121 South Oak Mt. Carmel, PA		COUNTY: REGION: NPDES:	Northumberland NC	I: II: IIIA:	\$0 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$0 \$1,752,238 \$2,978,805 \$4,731,043	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	INT CSO 16		
PROB	The current sanitary sewer co are subject to receiving raw se insufficiently treated sewage to	ewage and floa	table trash during st	orm events.	Environmental						
PROJ	PROJ This project will replace existing interceptor sewer with a larger interceptor sewer and eliminate the remaining combined sewer overflows into Shamokin Creek. In addition, a new storwater pipe within a portion of Mount Carmel Borough will provide separation of the sanitary sewer system within the Borough.										
Chadds Ford 1 Ring Road Chadds Ford,	•	COUNTY: REGION: NPDES:	Delaware SE	I: II: IIIA:	\$0 \$0 \$0 \$0	IVA: IVB: V: ELIG.	\$1,400,000 \$0 \$0 \$1,400,000	PROJECT NO.: PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	SS 16		
PROB	The project will eliminate the waterways during wet weather		n-lot septic systems.	Environmer	ntal benefits inclu	ude eliminatin	g the discharge o	of untreated sewage to the	Borough's		
PROJ	The Pennvest Funded project of a low pressure force main (nstruction		

NEEDS CATEGORIES

PROJECT INFORMATION

	ALI LIOART IN OR	AIIOII			NLLDO O	AILOOMILO		i noolo: ini	ORMATION
Lansford Bord Separation -C	- Phase IV Storm Sewer SO Project	COUNTY:	Carbon	l:	\$0	IVA:	\$0	PROJECT NO.: (CS422654-01
P.O. Box 126 Lansford, PA		REGION: NPDES:	NE	II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$0 \$2,936,000 \$2,936,000	PROJ. TYPE: \$ PROJECT RATING: 1 PROJECT RANKING: \$	14
PROB	Excessive stormwater from co approximately 112 cfs (rate of lessen the impact on the exist health benefits. By eliminating from the catch basins. Environment	72 mgd) from ing wastewate g existing catc	CSO-1 and appro r treatment facilit h basins that pre	oximately 51 cf by which current sently are conn	s (rate of 33 mg tly is hydraulica nected to the se	gd) from CSO-4. Ily overloaded d wer system odo	The reduced nu luring wet weath r problems will b	mber of overflow events and er. Additionally, this project e reduced as well as vector	d flow will will have
PROJ	The existing Lansford sewer's stormwater as feasible from the To achieve this goal, the Borol Walnut St. consisting generally pipe, 60 inlets, 33 manholes, 2 800 ft of low flow channel con	e CSO systemugh is proposing of 150 ft. 3'X state highway	n to reduce the number of to construct sets of the total to the sets of the total to	umber of overflo eparate stormw 00 ft. of 42" diar road crossings	ow events and rater collection a meter pipe, 215 s, 2 stream outfa	magnitude of ov and conveyance 0 ft. of 36" pipe, alls, miscellaneo	erflow into Panth systems: one do 790 ft of 30" pip us utility relocati	er Creek from CSO-1 and C own Tunnel St. and the seco e, 350 ft of 24" pipe, 3000 ft	CSO-4. and down of 18"
	oro - Sewage Facilities Project ms Street, P.O. Box 66 PA 16314	COUNTY: REGION: NPDES:	Crawford NW	I: II: \$2 IIIA:	\$0 2,090,000 \$0 \$0	IVA: IVB: V: ELIG.	\$6,400,000 \$0 \$0 \$8,490,000	PROJECT NO.: 0 PROJ. TYPE: 5 PROJECT RATING: 1 PROJECT RANKING: 5	STP PS SS 13
PROB	Malfunctioning onlot systems i	ncluding cessp	oools were identif	ied during the	Act 537 Plannin	ig process (surv	eyed 38% of 215	onlot systems).	
PROJ	The project proposes construc	tion of approxi	mately 49,000 lin	near feet of grav	vity sewer, 4 se	wage lift station	s, 4700 linear fe	et of lift station forcemain, 47	700

linear feet of low pressure sewer, and a 175,000 gallon per day sewage treatment facility. Design project previously funded for this construction project.

APPLICANT INFORMATION

AF		NEED	S CATEGORIES	PROJECT INFORMATION					
West cornwall Twp MA - Min Sewer System	e Road Sanitary COUN	ITY: Lebanon	l:	\$0	IVA:	\$1,644,021	PROJECT NO.:	CS422632-01	
73 South Zinns Mil Road Lebanon, PA 17042	REGIO NPDE		II: IIIA:	\$0 \$0 \$0	IVB: V: ELIG.	\$0 \$0 \$1,644,021	PROJ. TYPE: PROJECT RATING: PROJECT RANKING:	13	
	eptic drain fields have bee ell water contamination.	en causing many res	sidences of the	community ma	Ifunctioning onlot	disposal systems	. Environmental benefits i	nclude	
PROJ Install about 11,000 LF of gravity sewer, 3800 LF of force main.									
Saint Clair Sewer Authority - Improvements Project	WWTF COUN	ITY: Schuylkill	I:	\$2,600,000	IVA:	\$0	PROJECT NO.:	CS422652-01	
16 South Third Street	REGIO		II:	\$0	IVB:	\$0	PROJ. TYPE:		
Saint Clair, PA 17970	NPDE	S:	IIIA:	\$0 \$0	V:	\$0	PROJECT RATING:		
				\$0	ELIG.	\$2,600,000	PROJECT RANKING:		
PROB The 30 year Authority's v	,	d. Wet weather byp	assing is occur	ring. Environm	nental benefits inc	clude reducing insi	ufficiently treated sewage s	sent to the	
tank blower,		mps, and primary s	ludge pumps. <i>F</i>	Also included is			nent of the raw sewage pure transfer pumps, a rotary p		