AGENDA EAST GOSHEN TOWNSHIP BOARD OF SUPERVISORS 1580 Paoli Pike, 2nd Floor Tuesday, August 17, 2021 7:00 PM

- 1. Call to Order (7:00 PM)
- 2. Pledge of Allegiance
- 3. Moment of Silence
- 4. Announce that the meeting is being streamed live on YouTube.
- 5. Chairman's Report (7:05 PM to 7:10 PM)
 - a. The Board met in Executive Session on Thursday, August 12 to discuss legal matters.
 - b. East Goshen Community Day is Saturday, August 28 at 4:00 PM with a rain date of Sunday, August 29.
 - c. In addition to the regularly scheduled board meetings of September 7 and September 21, the Board will also meet on Tuesday, September 14 and Tuesday, September 28 for Budget Workshops. These meetings are also scheduled to be in person.
- 6. Public Hearings none
- 7. Emergency Services Reports (7:10 PM to 7:20 PM)
 - a. WEGO Chief Brenda Bernot
 - b. Goshen Fire Co July 2021 Report
 - c. Malvern Fire Co July 2021 Report
 - d. Good Fellowship July 2021 Report
 - e. Fire Marshal Carmen Battavio
 - Financial Report (7:20 PM to 7:25 PM)
- 9. Approval of Minutes and Treasurer's Report (7:25 PM to 7:30 PM)
 - a. Minutes August 3, 2021
 - b. Treasurer's Report August 12, 2021
- 10. Old Business

8.

- a. Consider Resolution 2021-203 amending the 2021 budget to include COVID-19 federal relief funds. (7:30 PM to 7:35 PM)
- 11. New Business
 - a. Consider utilization of the county for Real Estate Tax Notice, Processing, & Certifications. (7:35 PM to 7:45 PM)
 - b. Consider new financial and code enforcement software vendor. (7:45 PM to 7:55 PM)
 - c. Consider authorization to conduct a feasibility plan on the "alternate route" of Segment B along the Paoli Pike Trail. (7:55 PM to 8:10 PM)
 - d. Discussion of Senate Bill 597 and request from the Municipal Authority. (8:10 PM to 8:15 PM)
 - e. Consider resolution 2021-204 appointing Chris Boylan Recording Secretary for board meetings. (8:15 PM to 8:20 PM)
 - f. COVID-19 mask mandates for administration building. (8:20 PM to 8:25 PM)
 - g. Consider Conservancy Board Request for Tree City, USA Application. (8:25 PM to 8:30 PM)

- h. Consider Financial Security & Land Development Agreements for a new singlefamily home at 932 N. Chester Road. (8:30 to 8:35 PM)
- i. Consider supporting efforts by Pipeline Task Force in drafting a letter to the PUC. (8:35 PM to 8:40 PM)
- 12. Any Other Matter
- 13. Public Comment (8:40 PM to 9:10 PM)
- 14. Liaison Reports none
- 15. Correspondence, Reports of Interest (9:10 PM to 9:15 PM)
 - a. Thank you letter from Wagontown Volunteer Fire Company to Mark Miller and East Goshen Public Works.
 - b. Article in PA Township News magazine featuring East Goshen Public Works.
- 16. Adjournment (9:15 PM)

Date	Date Meeting	
August 17, 2021	Board of Supervisors	7:00 pm
August 23, 2021	Sustainability Advisory Committee	7:00 pm
August 26, 2021	Futurist Committee	7:00 pm
	(Rescheduled from 8/19)	
August 28, 2021	Community Day – EGT Park	4:00 pm
September 1, 2021	Planning Commission	7:00 pm
September 2, 2021	Park and Rec Commission	7:00 pm
September 6, 2021	Labor Day, Township Office Closed	
September 7, 2021	Board of Supervisors	7:00 pm
September 8, 2021	Conservancy Board	7:00 pm
September 9, 2021	Pipeline Task Force	6:30 pm
September 9, 2021	Historical Commission	7:00 pm
September 13, 2021	Municipal Authority	7:00 pm
September 14, 2021	Board of Supervisors - Workshop	7:00 pm
September 16, 2021	Futurist Committee	7:00 pm
September 20, 2021	Business Park Task Force	7:00 pm
September 21, 2021	Board of Supervisors	7:00 pm
September 27, 2021	Sustainability Advisory Committee	7:00 pm
September 28, 2021	Board of Supervisors – Workshop	7:00 pm

Meetings & Dates of Importance

Note: Starting September 1, 2021, all ABC meetings will be held in person in the Township Building.

Newsletter Deadline for Fall 2021: August 24.

The Chairperson, in his or her sole discretion, shall have the authority to rearrange the agenda accommodate the needs of other board members, the public or an applicant.

Public Comment – Pursuant to Section 710.1 of the Sunshine Act the Township is required to include an opportunity for public comment which is intended to allow residents and/or taxpayers to comment on matters of concern, official action or deliberation which are or may be before the Board of Supervisors. Matters of concern which merit additional research will be placed on the agenda for the next meeting. The Board of Supervisors will allocate a maximum of 30 minutes for public comment at each meeting.

Constant Contact - Want more information about the latest news in the Township and surrounding area? East Goshen Township and Chester County offer two valuable resources to stay informed about important local issues. East Goshen communicates information by email about all Township news through Constant Contact. To sign up, go to <u>www.eastgoshen.org</u>, and click the "E-notification & Emergency Alert" button on the left side of the homepage.

ReadyChesco - Chester County offers an emergency notification system called ReadyChesco, which notifies residents about public safety emergencies in the area via text, email and cell phone call. Signing up is a great way to keep you and your loved ones safe when disaster strikes. Visit <u>www.readychesco.org</u> to sign up today!

Smart 911 – Smart 911 is a new service in Chester County that allows you to create a Safety Profile at <u>www.smart911.com</u> that includes details you want the 9-1-1 center and public safety response teams to know about your household in an emergency. When you dial 9-1-1, from a phone associated with your Safety Profile that information automatically displays to the 9-1-1 call taker allowing them to send responders based on up-to-date location and emergency information. With your Safety Profile, responders can arrive aware of many details they would not otherwise know. Fire crews can arrive knowing exactly how many people live in your home and where the bedrooms are located. EMS personnel can know family members' allergies or specific medical conditions. And police can access a photo of a missing family member in seconds rather than minutes or hours, helping the search start faster.

Westtown East Goshen Regional Police Department

Do you want to get the latest news about what is happening with the Westtown-East Goshen (WEGO) Police Department? WEGO has an online tool called CRIME WATCH that gives the public direct access to crime and public safety related information happening in our community. Local residents are encouraged to visit the website and connect with the police department social media sites.

To sign up for CRIME WATCH, https://chester.crimewatchpa.com/wegopd/53548/content/links.

F:\Data\Shared Data\Agendas\Board of Supervisors\2021\2021-08-17_Board of Supervisors Agenda with time.doc

Goshen Fire Company Monthly Operations Report July 2021



	Monthly	Monthly	YTD 2021	YTD 2021	YTD 2020	YOY
Fire Responses per Municipality	Responses	Manhours	Responses	Manhours	Responses	Variance
East Goshen	11	23	123	399	152	-19%
West Goshen	18	39	111	294	104	7%
Westtown	6	20	38	155	48	-21%
Willistown	3	16	29	118	23	26%
Other	3	4	31	100	40	-23%
Total - Fire	41	102	332	1066	367	-10%

	Monthly	Monthly	YTD 2021	YTD 2021	YTD 2020	YOY
Fire Police Responses per Municipality	Responses	Manhours	Responses	Manhours	Responses	Variance
East Goshen	6	12	59	237	65	-9%
West Goshen	14	18	86	233	56	54%
Westtown	3	9	32	113	31	3%
Willistown	3	20	24	102	15	60%
Other	6	85	23	152	30	-23%
Total - Fire Police	32	144	224	837	197	14%

	Monthly	Monthly	YTD 2021	YTD 2021	YTD 2020	YOY
EMS Responses per Municipality	Responses	Manhours	Responses	Manhours	Responses	Variance
East Goshen	148	208	1086	1639	1171	-7%
West Goshen	115	157	699	947	639	9%
Westtown	40	60	179	299	154	16%
Willistown	19	36	132	239	138	-4%
Other	9	4	65	74	54	20%
Total - EMS	331	465	2161	3198	2156	0%

	Monthly	Monthly	YTD 2021	YTD 2021	YTD 2020	YOY
Total Responses per Municipality	Responses	Manhours	Responses	Manhours	Responses	Variance
East Goshen	165	243	1268	2275	1388	-9%
West Goshen	147	214	896	1474	799	12%
Westtown	49	89	249	567	233	7%
Willistown	25	72	185	459	176	5%
Other	18	93	119	326	124	-4%
Total - Goshen Fire Company	404	711	2717	5101	2720	0%

Goshen Fire Company Monthly Operations Report July 2021



Monthly Updates

Key	Indicators	

Patients Treated	259	a series s
Patients 65 and Over	190	73%
EMS Calls to Assisted Living and Retirement Facilities	119	34%
Automatic Fire/CO Alarms	23	56%

Major Incidents

Assist WCFD Building Fire, 557 E Gay St, West Chester	7/16/2021
MVA w/Entrapment, Goshen Rd @ Garrett Mill Rd, Willistown	7/22/2021

Events

Attended funeral service for two Lower Merion firefighters	7/5, 7/31

Fundraising Activities

Goshen Country Fair	8/2-8/7
---------------------	---------

Personnel Updates

None

Apparatus Updates

None

DATE	ADDRESS	TOWNSHIP	INCIDENT TYPE	# Calls in 2021	# Calls Last 12 Mos.
7/3/2021	1301 WILSON DR	East Goshen	735 - Alarm system sounded due to malfunction	1] 2
7/5/2021	1418 SPRINGTON LN	East Goshen	740 - Unintentional transmission of alarm, other	1	1
7/6/2021	1515 MANLEY RD	East Goshen	745 - Alarm system activation, no fire - unintentional	1	3
7/9/2021	1624 HIGHLAND AVE	East Goshen	746 - Carbon monoxide detector activation, no CO	1	1
7/12/2021	1375 BOOT RD	East Goshen	745 - Alarm system activation, no fire - unintentional	6	8
7/15/2021	221 ELLIS LN	East Goshen	735 - Alarm system sounded due to malfuncition][1	1
7/22/2021	1375 BOOT RD	East Goshen	745 - Alarm system activation, no fire - unintentional	6	8
7/30/2021	252 MAXWELL LN	East Goshen	735 - Alarm system sounded due to malfunction	1	1
7/31/2021	916 SARATOGA DR	East Goshen	735 - Alarm system sounded due to malfunction	2	2
7/1/2021	307 DEVONSHIRE CIR	West Goshen	735 - Alarm system sounded due to malfunction	1][1
7/12/2021	1100 WEST CHESTER PIKE	WestGoshen	735 - Alarm system sounded due to malfunction	2	2
7/15/202 1	1100 WEST CHESTER PIKE	WestGoshen	733 - Smoke detector activation due to malfunction	2] 2
7/20/2021	1190 MCDERMOTT DR	West Goshen	735 - Alarm system sounded due to malfunction	3	5
7/21/2021	1250 Wrights LN	West Goshen	745 - Alarm system activation, no fire - unintentional	1	1
7/23/2021	886 WESTTOWN RD	West Goshen	745 - Alarm system activation, no fire - unintentional	1	1
7/29/2021	1200 WILSON DR	West Goshen	745 - Alarm system activation, no fire - unintentional	1	1
7/30/2021	300 S FIVE POINTS RD	West Goshen	735 - Alarm system sounded due to malfunction	1	1
7/31/2021	203 GLEN AVE	West Goshen	733 - Smoke detector activation due to malfunction	1	1
7/8/2021	632 EDINBURGH DR	Westtown	745 - Alarm system activation, no fire - unintentional	3	3
7/8/2021	716 OAKBOURNE RD	Westtown	735 - Alarm system sounded due to malfunction	1	1
7/26/2021	1506 WOODLAND RD	Westtown	744 - Detector activation, no fire - unintentional	1	2
7/27/2021	1006 GARRETT MILL RD	Willistown	733 - Smoke detector activation due to malfunction	1	1

Page 1 of 2

Malvern Fire Company



424 East King Street Malvern, PA 19355 Main 610-647-0693 Fax 610-647-0249 www.malvernfireco.com

East Goshen Township 2021 EMS Statistics

January:

21 Calls; 3 BLS (2 Transports); 19 ALS (12 Transports) 0 Fire; 0 Auto Accidents; 21 Medical

February:

17 Calls; 2 BLS (2 Transports); 15 ALS (7 Transports) 0 Fire; 0 Auto Accidents; 17 Medical

March:

33 Calls; 7 BLS (5 Transports); 26 ALS (18 Transports) 0 Fire; 0 Auto Accidents; 33 Medical

April:

25 Calls; 3 BLS (2 Transports); 22 ALS (15 Transports) 0 Fire; 0 Auto Accidents; 25 Medical

May:

25 Calls; 4 BLS (2 Transports); 21 ALS (15 Transports) 0 Fire; 0 Auto Accidents; 25 Medcial

June:

21 Calls; 2 BLS (1 Transport); 19 ALS (13 Transports) 0 Fire; 0 Auto Accidents; 20 Medical; 1 EMS Standby

July:

27 Calls; 4 BLS (4 Transports); 23 ALS (11 Transports) 0 Fire; 0 Auto Accidents; 27 Medical

Malvern Fire Company EMS 2021 Statistics

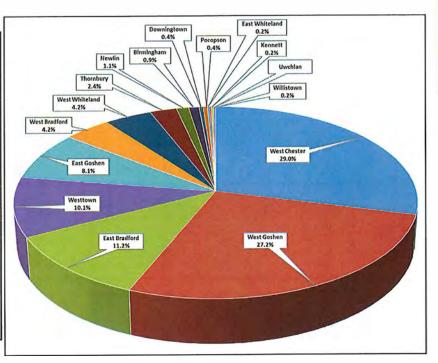
2021		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Totals
Calls		138	124	151	155	142	161	153				Chief 1		1024
Call Types	Emer. Transfer	0	0	0	1	1	0	2						4
	Event Standby	0	0	0	1	1	0	0						2
	Fire	7	11	11	12	10	8	10						69
	Medical	125	107	133	139	122	146	133			£	H-S-		905
	MVA	6	6	7	2	8	6	8	11.00		- 1		-	43
	Relocate	0	0	0	0	0	0	0	1000					0
	Routine	0	0	0	0	0	0	0	1					0
이는 것으로	Standby	0	0	0	0	0	1	0						1
ALS/BLS	ALS	102	84	102	114	106	116	108	1		1			732
· · · · · · · · · · · · · · · · · · ·	BLS	36	40	49	41	36	45	45						292
Municipalities	Charlestown Twp.	5	6	4	6	9	14	7						51
	Delaware Co.	1	0	0	1	0	0	0				1		2
	E. Goshen Twp.	21	17	33	25	25	21	27			Y == 1	le-la		169
	E. Whiteland Twp.	22	25	28	24	29	31	26	Ī					185
	Malvern Boro.	20	20	17	21	12	13	15				1		118
	Tredyffrin Twp.	1	3	0	2	1	1	3	1.000	()	1	1.		11
	Uwchlan Twp.	0	0	1	1	0	0	0						2
	W. Goshen Twp.	1	0	1	0	2	0	0	1					4
	W. Pikeland Twp.	0	0	0	0	0	0	2						2
	Westtown Twp.	0	0	0	1	1	1	0	1					3
	Willistown Twp.	67	53	67	74	63	80	73		1				477
lospital -	ВМН	0	0	1	0	2	2	1						6
Dutcome	ССН	10	4	10	8	8	5	8						53
	LH	0	0	0	0	1	0	1	-	2			1	2
	PMH	74	59	79	92	89	94	86						573
	PVH	0	0	0	0	0	1	0						1
	RMH	11	0	0	1	0	1	1			·		1.1	4

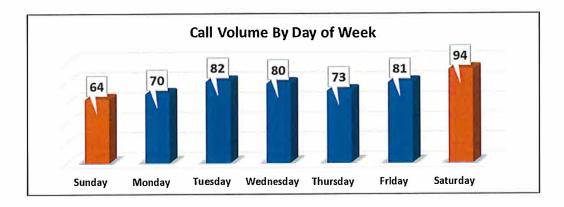


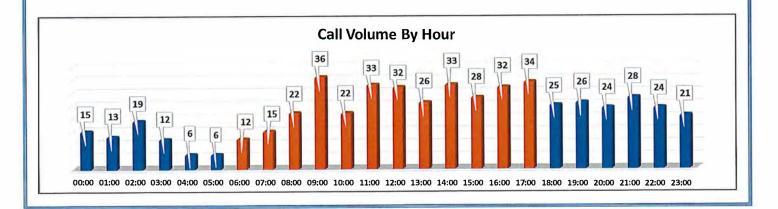
OPERATIONS REPORT

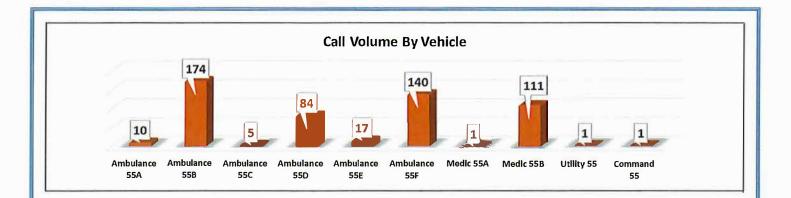
CALL VOLUME

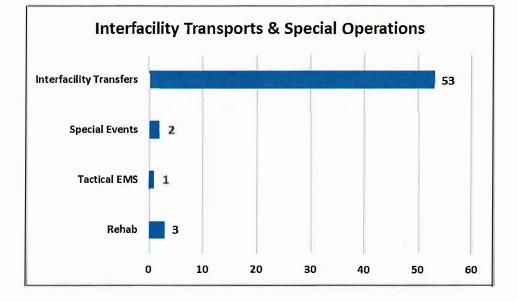
Municipality	Month	% of Calls	YTD
West Chester	158	29.0%	1019
West Goshen	148	27.2%	959
East Bradford	61	11.2%	371
Westtown	55	10.1%	294
East Goshen	44	8.1%	357
West Bradford	23	4.2%	144
West Whiteland	23	4.2%	158
Thornbury	13	2.4%	96
Newlin	6	1.1%	16
Birmingham	5	0.9%	36
Downingtown	2	0.4%	
Pocopson	2	0.4%	
East Whiteland	1	0.2%	
Kennett	1	0.2%	
Uwchlan	1	0.2%	
Willistown	1	0.2%	
	544		

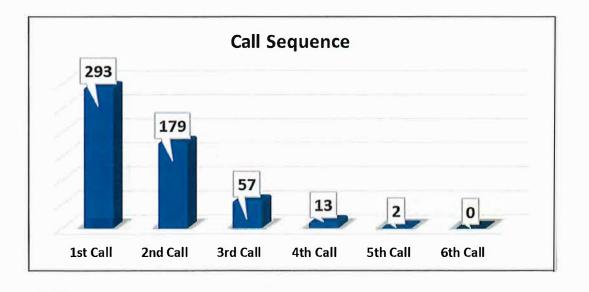








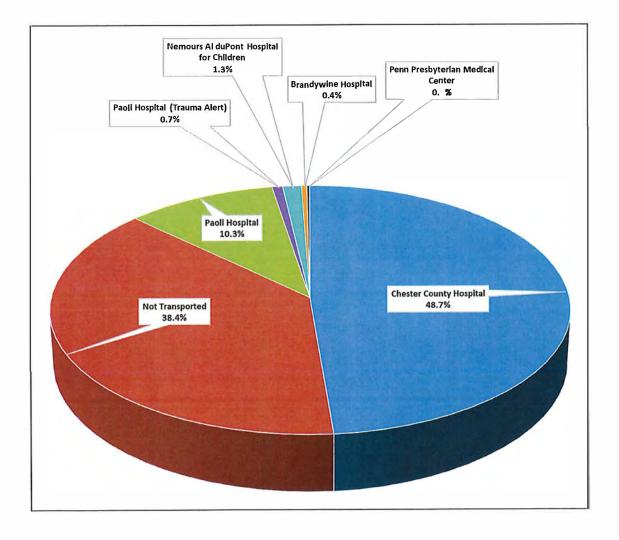




HOSPITAL DESTINATION INFORMATION

Receiving Hospital	Total	%
Chester County Hospital	265	48.7%
Not Transported	209	38.4%
Paoli Hospital	56	10.3%
Paoli Hospital (Trauma Alert)	4	0.7%
Nemours AI duPont Hospital for Children	7	1.3%
Brandywine Hospital	2	0.4%
Penn Presbyterian Medical Center	1	0.2%
	544	
- Transported:	335	61.6%
Not Transported:	209	38.4%
	544	

Non-Transport Breakdown						
Refusal	67					
Recalled Enroute	30					
Recalled On Scene	53					
No Services	30					
Lift Assist	18					
DOA	7					
Released to BLS	4					
External ALS Assist	0					
	209					



MISCELLANEOUS CALL INFORMATION

5
01:14
06:37
15:35
10:25
43:11

Alcohol / Drug Suspicion							
	Total	%					
Alcohol	26	4.8%					
Alcohol and Drugs	3	0.6%					
Drugs	12	2.2%					
Total:	41	7.5%					
known / Unable to Determine	21	3.9%					

Calls Covering Other Agencies					
Goshen Fire Co.	13				
Uwchlan Ambulance	6				
Concordville Fire Co	3				
Longwood Fire Co.	3				
Malvern Fire Co	3				
Minquas Fire Co.	3				
East Whiteland Fire Co.	1				
	32				

Responses By Station	
Main Station (Station 55)	433
East Goshen (Station 155)	43
East Bradford (Station 255)	68

West Chester University Calls						
	Total	%				
Total WCU Calls	7	1.3%				
WCU Calls in West Chester	2	0.4%				
WCU Calls in West Goshen	4	0.7%				
WCU Calls in East Bradford	1	0.2%				

Call Types	60	11 00/
BLS - Sick Person	60 FC	11.0%
BLS - Fall / Lift Assist	56	10.3%
ALS - Respiratory Difficulty	51	9.4%
ALS - Cardiac Problems	44	8.1%
BLS - Injured Person	35	6.4%
BLS - Emotional Disorder	28	5.1%
Accident - BLS	22	4.0%
ALS - CVA/Stroke	20	3.7%
ALS - Seizures	17	3.1%
ALS - Abdominal Pain	15	2.8%
ALS - Syncope	15	2.8%
BLS - Abdominal Pain	14	2.6%
ALS - Hypotension	13	2.4%
ALS - Unresponsive Person	12	2.2%
ALS - Unconscious Person	11	2.0%
BLS - Assault w/Injury	11	2.0%
ALS - Overdose	10	1.8%
ALS - Diabetic Emergency	9	1.7%
ALS - Fall	9	1.7%
Alarm - BLS Medical	9	1.7%
BLS - Overdose	9	1.7%
BLS - Back Pain	7	1.3%
BLS - DOA	7	1.3%
EMS - Stand By - Fire	7	1.3%
ALS - Injured Person	6	1.1%
ALS - Cardiac/Resp Arrest	4	0.7%
ALS - Choking	4	0.7%
ALS - Exposure to Heat/Cold	3	0.6%
ALS - Hemorrhaging	3	0.6%
Accident - ALS	3	0.6%
BLS - Hemorrhaging	3	0.6%
BLS - Syncope	3	0.6%
ALS - Allergic/Med Reaction	2	0.4%
ALS - Maternity/Labor Pains	2	0.4%
Accident - Entrapment	2	0.4%
Accident - Pedestrian	2	0.4%
Alarm - Carbon Monoxide	2	0.4%
BLS - Exposure to Heat/Cold	2	0.4%
BLS - Maternity/Labor Pain	2	0.4%
BLS - Unknown Nature	2	0.4%
EMS - Stand By - Event	2	0.4%
ALS - Back Pain	1	0.2%
ALS - Emotional Disorder	1	0.2%
BLS - Allergic/Med Reaction	1	0.2%
BLS - Seizures	1	0.2%
Fire - Other Type Rescue	1	0.2%

Memo

To: Board of SupervisorsFrom: Dave WareRe: July 2021 Financial ReportDate: August 12, 2021

As of July 1st, net of pass throughs, the general fund had revenues of \$6,963,830 and expenses of \$5,840,159 for a positive variance of \$1,123,671. YTD positive variance vs. budget is \$712,488. As of July 31st, the general fund balance was \$6,636,249.

Expenses YTD are lower than budget due primarily to the timing of police expenses versus budget and a \$219K credit from 2020. We expect full year police expenses net of revenue to finish close to budget. Furthermore, equipment and maintenance expenses are lower thus far than anticipated.

YTD revenue is higher than budget due to strong commercial and residential real estate transfers and the timing of actual versus budget earned income tax. In addition, we have realized \$40K in insurance claims and dividends and \$55K in building permits.

Other funds

- The **State Liquid Fuels Fund** had \$510,994 in revenues and \$0 in expenses. The fund balance is \$511,035.
- The **Capital Reserve Fund** had \$491,522 in revenues and \$835,614 expenses. The fund balance was \$4,675,825.
- The **Transportation Fund** had \$418 in revenues and \$60 in expenses. The fund balance was \$609,695.
- The **Sewer Operating Fund** had \$2,172,535 in revenues and \$2,015,471 in expenses. The fund balance was \$1,157,312.
- The **Refuse Fund** had \$648,117 in revenues and \$650,080 in expenses. The fund balance was \$528,178.
- The **Bond Fund** had \$361 in revenues and \$237,429 in expenses. The fund balance was \$2,947,555.
- The **Sewer Capital Reserve Fund** had \$544 in revenues and \$159,627 in expenses. The fund balance is \$2,091,246.
- The **Operating Reserve Fund** had \$686 in revenues and \$242 in expenses. The fund balance is \$2,630,607.

SUMMARY OF FUNDS REPORT (AKA "JOE REPORT") ALL FUNDS JULY 2021 * NOTE: GENERAL FUND INCLUDES PASS-THROUGH ACCOUNTS

		GENERAL FUND*	LIQUID FUELS STATE FUND	CAP RESV FUND	TRANSPORT. FUND	SEWER OP. FUND	REFUSE FUND	SEWER CAP RESV FUND	OPERATING RESERVE	TOWNSHIP FUNDS	MUNICIPAL AUTHORITY	BOND FUND	ARPA FUND
	01/01/21 BEGINNING BALANCE	\$5,676,091	\$41	\$5,019,917	\$609,337	\$1,000,248	\$530,140	\$2,250,329	\$2,630,163	\$17,716,266	\$6,372	\$3,184,623	\$0
RECEII 310 320 330 340 350 360 380 390	PTS TAXES LICENSES & PERMITS FINES & FORFEITS INTERESTS & RENTS INTERGOVERNMENTAL CHARGES FOR SERVICES MISCELLANEOUS REVENUES OTHER FINANCING SOURCES	\$5,982,992 \$228,419 \$27,230 \$59,449 \$3,928 \$319,509 \$1,043,236 \$286,146	\$0 \$0 \$0 \$510,994 \$0 \$0 \$0	\$0 \$0 \$78,318 \$413,203 \$0 \$0 \$0	\$0 \$0 \$418 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$277 \$0 \$2,172,259 \$0 \$0	\$0 \$0 \$119 \$0 \$647,998 \$0 \$0	\$0 \$0 \$544 \$0 \$0 \$0 \$0	\$0 \$0 \$686 \$0 \$0 \$0 \$0 \$0	\$5,982,992 \$228,419 \$27,230 \$139,811 \$928,125 \$3,139,766 \$1,043,226 \$286,146	\$0 \$0 \$2 \$0 \$5,248 \$564 \$220,597	\$0 \$0 \$361 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$949,821 \$0 \$0 \$0 \$0
		\$7,950,908	\$510,994	\$491,522	\$418	\$2,172,535	\$648,117	\$544	\$686	\$11,775,725	\$226,411	\$361	\$949,821
EXPEN 400 410 420 426 430 450 460 470 480 490	IDITURES GENERAL GOVERNMENT PUBLIC SAFETY HEALTH & WELFARE SANITATION & REFUSE HIGHWAYS,ROADS & STREETS CULTURE-RECREATION CONSERVATION & DEVELOPMENT DEBT SERVICE MISCELLANEOUS EXPENDITURES OTHER FINANCING USES	\$853,017 \$4,078,433 \$116,051 \$967,452 \$263,416 \$999 \$123,366 \$596,569 \$0 \$6,999,302	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$21,586 \$0 \$0 \$217,622 \$265,976 \$324,694 \$0 \$0 \$5,696 \$835,614	\$0 \$0 \$0 \$60 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$1,363,704 \$0 \$0 \$590,555 \$0 \$61,212 \$2,015,471	\$0 \$0 \$650,080 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$159,627 \$159,627	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$242	\$874,603 \$4,078,433 \$116,051 \$2,013,784 \$1,185,173 \$529,392 \$325,694 \$713,921 \$596,569 \$226,776 \$10,660,396	\$0 \$0 \$221,477 \$0 \$0 \$0 \$0 \$0 \$0 \$242 \$221,719	\$0 \$0 \$2,583 \$0 \$234,846 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0
	2021 SURPLUS/(DEFICIT)*	\$951,606	\$510,994	(\$344,092)	\$358	\$157,064	(\$1,963)	(\$159,083)	\$445	\$1,115,329	\$4,692	(\$237,068)	\$949,821
	CLEARING ACCOUNT ADJUSTMENTS	\$8,552											
	7/31/21 ENDING BALANCE	\$6,636,249	\$511,035	\$4,675,825	\$609,695	<u>\$1,157,312</u>	<u>\$528,178</u>	<u>\$2,091,246</u>	\$2,630,607	\$18,840,147	\$11,065	\$2,947,555	\$949,821

8/13/2021

5÷

G.

EAST GOSHEN TOWNSHIP GENERAL FUND SUMMARY As of July 31, 2021

	2021	2021	2021	\$	%
Account Title	Annual Budget		YTD Actual	Variance	Variance
Account The	Annual Duuget	TTD Duuget	TTD Actual	Variance	Variance
EMERGENCY SERVICES EXPENSES	4,653,865	3,221,163	2,841,187	(379,976)	-11.8%
PUBLIC WORKS EXPENSES	2,271,502	1,120,699	1,251,277	130,577	11.7%
ADMINISTRATION EXPENSES	2,022,016	1,075,012	1,045,199	(29,813)	-2.8%
CODES EXPENSES	510,621	301,933	292,731	(9,202)	-3.0%
PARK AND RECREATION EXPENSES	661,575	391,596	310,733	(80,863)	-20.6%
TOTAL CORE FUNCTION EXPENSES	10,119,579	6,110,402	5,741,126	(369,277)	-6.0%
	277 646		24.000		07 10/
EMERGENCY SERVICES REVENUES	277,646	263,633	34,068	(229,565)	-87.1% 26.8%
PUBLIC WORKS REVENUES	975,185	244,672	310,149	65,477	
ADMINISTRATION REVENUES	331,050	138,970	170,298	31,328	22.5%
CODES REVENUES	275,671	154,383	215,753	61,370	39.8%
PARK AND RECREATION REVENUES	165,419	100,623	97,357	(3,266)	-3.2%
TOTAL CORE FUNCTION REVENUES	2,024,971	902,281	827,625	(74,655)	-8.3%
NET EMERGENCY SERVICES	4,376,219	2,957,530	2,807,118	(150,412)	-5.1%
NET PUBLIC WORKS	1,296,317	876,028	941,128	65,100	7.4%
NET ADMINISTRATION	1,690,966	936,042	874,902	(61,141)	-6.5%
NET CODES	234,950	147,550	76,977	(70,572)	-47.8%
NET PARK AND RECREATION	496,156	290,973	213,376	(77,597)	-26.7%
CORE FUNCTION NET SUBTOTAL	8,094,608	5,208,122	4,913,500	(294,622)	-5.7%
DEBT - PRINCIPAL	362,998	-	-	0	0.0%
DEBT - INTEREST	188,758	98,713	99,033	320	0.3%
TOTAL DEBT	551,756	98,713	99,033	320	0.3%
TOTAL CORE FUNCTION NET	8,646,364	5,306,835	5,012,534	(294,301)	-5.5%
NON-CORE FUNCTION REVENUE					
EARNED INCOME TAX	5,000,000	2,905,728	3,199,601	293,873	10.1%
REAL ESTATE PROPERTY TAX	2,045,609	2,014,553	1,977,163	(37,390)	-1.9%
REAL ESTATE TRANSFER TAX	675,000	401,116	556,072	154,956	38.6%
CABLE TELEVIS.FRANCHISE	430,000	215,601	210,313	(5,288)	0.0%
LOCAL SERVICES TAX	315,000	167,251	185,668	18,416	11.0%
OTHER INCOME	180,755	13,769	7,388	(6,380)	-46.3%
	,	-73	, -	(, -)	
TOTAL NON CORE FUNCTION REVENUE	8,646,364	5,718,018	6,136,205	418,187	7.3%
		414 402	1 1 2 2 6 7 4	712 400	
NET RESULT	0	411,183	1,123,671	712,488	

EAST GOSHEN TOWNSHIP Variance Detail Report As of July 31, 2021 GENERAL FUND

			Favorable/			Favorable/	
	MTD Budget	MTD Actual	(Unfavorable)	YTD Budget	YTD Actual	(Unfavorable)	Comments on YTD Variance
REVENUES							
LOCAL ENABLING TAXES							
R.E.PROPERTY TAX (Net)	11,169	7,099	(4,071)	2,013,122	1,973,683	(39,439)	
REAL ESTATE TRANSFER TAX	54,583	70,112	15,528	401,116	556,072	154,956	\$106K from Commercial property
EARNED INCOME TAXES	148,219	219,059	70,840	2,905,728	3,199,601	293,873	Timing of Actual vs. Budget
LOCAL SERVICES TAX REVENUE	10,921	7,900	(3,021)	167,251	185,668	18,416	
SUBTOTAL TAXES	224,892	304,170	79,278	5,487,217	5,915,024	427,806	
SUBTOTAL BUSINESS LICENSE & PERMITS	4,159		(4,159)	219,760	214,659	(5,101)	
SUBTOTAL FINES	2,547	4,625	2,079	253,669	27,230	(226,439)	\$219K Police Credit; \$7K DC Fines
SUBTOTAL INTEREST EARNINGS	1,254	232	(1,021)	7,123	1,692	(5,431)	
SUBTOTAL RENT	7,549	8,514	965	58,780	57,757	(1,023)	Missing May Police Rent
SUBTOTAL SHARED REV & ENTITLEMENT	147	-		46	3,928	3,881	Household Waste Rebates
SUBTOTAL GENERAL GOVERNMENT	497	457	(40)	24,690	17,250	(7,440)	Lower actual Engineering Recharges
SUBTOTAL PUBLIC SAFETY	27,772	21,888	(5,885)	170,815	218,662	47,848	\$55K from Building Permits
SUBTOTAL CULTURE & RECREATION	14,320	9,350	(4,970)	100,623	97,357	(3,266)	
SUBTOTAL MISCELLANEOUS REVENUE	26,111	24,676	(1,435)	83,780	129,038	45,258	\$40K Insurance Claims & Dividends
INTERFUND OPERATING TRANSFERS	228	-					
	-	-		163,129	232,218	69,089	
TRANSF. FROM SEWER OPER.		-		35,666	34,073	(1,593)	
				15,000	14,943	(1,393) (57)	
TRANSF. FROM MUNIC. AUTH.		5	۲	15,000			
SUBTOTAL TRANSFERS	· · ·	÷	÷	213,795	281,234	67,439	
TOTAL REVENUES	309,101	373,912	64,811	6,620,298	6,963,830	343,532	
EXPENSES							
							Retirement Payout partially offset by lower legal
SUBTOTAL GENERAL GOVERNMENT	81,890	65,537	16,353	572,932	593,902	(20,970)	services
SUBTOTAL TAX COLLECTION	3,049	5,723	(2,674)	55,208	66,340	(11,132)	Higher EIT Commission from higher revenue
SUBTOTAL GOVERNMENT BLDG & PLANT	28,473	16,384	12,090	137,856	124,807	13,048	Lower Twp bldg maintenance/repairs
	,						Lower Police Expense based on monthly budget;
SUBTOTAL PUBLIC SAFETY	312,856	709,551	(396,695)	3,221,163	2,841,187	379,976	\$219K was expense reduction
SUBTOTAL PLANNING & ZONING	27,436	30,434	(2,998)	236,446	231,273	5,172	
SUBTOTAL RECYCLING	1,020	3,500	(2,480)	1,798	3,500	(1,702)	Timing of E-Recycling
SUBTOTAL SANITATION	27,090	31,870	(4,780)	172,415	218,259	(45,844)	Numerous Sewer needs
SUBTOTAL HIGHWAY - SNOW & ICE REMOVAL	9,656	-	9,656	134,044	168,208	(34,165)	Worse winter than anticipated
SUBTOTAL HIGHWAY - SIGNS/MAIN/REPAIR	97,568	142,475	(44,907)	644,516	693,535	(49,019)	Lights, blacktop, tree removal
SUBTOTAL PARTICIPANT RECREATION	52,551	34,334	18,217	145,724	115,907	29,817	Timing of Community Day expenses
SUBTOTAL PARKS	28,161	24,094	4,066	200,265	147,509	52,757	Lower Equip Main; timing of Marydell planting
SUBTOTAL CONSERVATION & DEVELOPMENT	397		397	3,815	257	3,558	
SUBTOTAL HISTORICAL	50	350	(300)	816	742	74	
SUBTOTAL DEBT SERVICE	3,990	4,012	(22)	122,925	123,366	(441)	
SUBTOTAL INSURANCE PREMIUMS	31,964	31,019	945	370,771	384,176	(13,404)	
SUBTOTAL EMPLOYEE BENEFITS	17,252	18,427	(1,175)	188,422	127,191	61,231	Pension DC timing
SUBTOTAL CAPITAL REPLACEMENT TRANSFERS	2 - 1	Ξ.		×	141	÷	
TOTAL EXPENSES	723,405	1,117,710	(394,306)	6,209,115	5,840,159	368,956	
RESULTS FROM OPERATIONS	(414,304)	(743,799)	(329,495)	411,183	1,123,671	712,488	
						/ 12,100	

EAST GOSHEN TOWNSHIP

Variance Detail Report As of YTD July 31, 2021 GENERAL FUND

			Favorable/			Favorable/
	YTD Budget	YTD Actual	(Unfavorable)	2021 Budget	2021 Projection	(Unfavorable)
REVENUES						
LOCAL ENABLING TAXES						
R.E.PROPERTY TAX (Net)	2,013,122	1,973,683	(39,439)	2,042,809	2,028,370	(14,439)
REAL ESTATE TRANSFER TAX	401,116	556,072	154,956	675,000	791,863	116,863
EARNED INCOME TAXES	2,905,728	3,199,601	293,873	5,000,000	5,213,435	213,435
LOCAL SERVICES TAX REVENUE	167,251	185,668	18,416	315,000	333,416	18,416
SUBTOTAL TAXES	5,487,217	5,915,024	427,806	8,032,809	8,367,084	334,275
SUBTOTAL BUSINESS LICENSE & PERMITS	219,760	214,659	(5,101)	434,159	429,058	(5,101)
SUBTOTAL FINES	253,669	27,230	(226,439)	276,000	51,480	(224,520)
SUBTOTAL INTEREST EARNINGS	7,123	1,692	(5,431)	10,000	3,543	(6,457)
SUBTOTAL RENT	58,780	57,757	(1,023)	101,273	101,274	1
SUBTOTAL SHARED REV & ENTITLEMENT	46	3,928	3,881	118,403	122,330	3,927
SUBTOTAL GENERAL GOVERNMENT	24,690	17,250	(7,440)	36,900	28,960	(7,940)
SUBTOTAL PUBLIC SAFETY	170,815	218,662	47,848	288,355	311,703	23,348
SUBTOTAL CULTURE & RECREATION	100,623	97,357	(3,266)	165,419	162,153	(3,266)
SUBTOTAL MISCELLANEOUS REVENUE	83,780	129,038	45,258	148,146	166,562	18,416
INTEREVIND ODERATING TRANSFERS						
INTERFUND OPERATING TRANSFERS TRANSFER FROM LIQUID FUELS	14	685	2	496,668	496,668	
TRANSFER FROM SEWER OPER.	- 163,129	232,218	69,089	310,000	369,089	59,089
TRANSFER FROM REFUSE	35,666	34,073	(1,593)	72,343	70,750	(1,593)
TRANSFER FROM MUNIC. AUTH.	15,000		(1,595) (57)	30,000		(1,393)
RANSE, FROM MONIC, AUTH.	15,000	14,943	(57)	50,000	29,943	(37)
SUBTOTAL TRANSFERS	213,795	281,234	67,439	1,060,871	966,450	(94,421)
TOTAL REVENUES	6,620,298	6,963,830	343,532	10,672,335	10,710,597	38,262
EXPENSES						
	572,932	E02 002	(20,970)	1 004 064	1,006,708	(1,744)
SUBTOTAL GENERAL GOVERNMENT SUBTOTAL TAX COLLECTION	55,208	593,902 66,340	(11,132)	1,004,964 88,498	99,629	(1,744)
SUBTOTAL GOVERNMENT BLDG & PLANT	137,856	124,807	13,048	214,264	217,216	(11,131)
SUBTOTAL PUBLIC SAFETY	3,221,163	2,841,187	379,976	4,654,865	4,461,148	193,717
			5,172	4,054,805	4,401,148	(28,935)
SUBTOTAL PLANNING & ZONING SUBTOTAL RECYCLING	236,446	231,273		400,423 8,119		
SUBTOTAL SANITATION	1,798 172,415	3,500 218,259	(1,702) (45,844)	239,564	19,821 285,408	(11,702) (45,844)
SUBTOTAL SANITATION SUBTOTAL HIGHWAY - SNOW & ICE REMOVAL		168,208	(43,844) (34,165)	152,794	186,959	(43,844)
	134,044					
SUBTOTAL HIGHWAY - SIGNS/MAIN/REPAIR SUBTOTAL PARTICIPANT RECREATION	644,516 145,724	693,535 115,907	(49,019) 29,817	1,427,640 228,210	1,515,659 221,152	(88,019) 7,058
SUBTOTAL PARTICIPANT RECREATION	200,265	115,907	52,757	329,433	324,697	4,736
SUBTOTAL PARKS	3,815	257	3,558	4,886	4,701	4,736
SUBTOTAL HISTORICAL	5,815 816	742	5,558	4,886	4,701 1,174	74
SUBTOTAL HISTORICAL SUBTOTAL DEBT SERVICE	122,925	123,366	(441)	576,089	576,760	(671)
SUBTOTAL DEBT SERVICE	370,771	384,176	(13,404)	608,147	629,551	(21,404)
SUBTOTAL EMPLOYEE BENEFITS	188,422	127,191	61,231	329,974	327,438	2,536
SUBTOTAL CAPITAL REPLACEMENT TRANSFERS	-	-	01,251	403,217	403,217	2,330
		E 040 450	200.050	-		(20.202)
TOTAL EXPENSES	6,209,115	5,840,159	368,956	10,672,335	10,710,597	(38,262)
RESULTS FROM OPERATIONS	411,183	1,123,671	712,488	i i i i i i i i i i i i i i i i i i i	(0)	(0)

1	EAST GOSHEN TOWNSHIP
2	BOARD OF SUPERVISORS MEETING
3	1580 PAOLI PIKE
4	TUESDAY, August 3, 2021
5	Draft MINUTES
6	
7 8	Note: This meeting was held in person at the East Goshen Township Board Room.
9 10 11 12	<u>Present:</u> Chairman David Shuey; Vice-Chairman Mike Lynch; Members: John Hertzog, Michele Truitt; Township Manager Derek Davis; Finance Director Dave Ware; Senior Staff Accountant Chris Boylan; Erich Meyer (Conservancy Board); Christina Morley (Pipeline Task Force); West Chester Borough Sustainability Director Will Williams
13	
14	<u>Call to Order & Pledge of Allegiance</u>
15	David Shuey called the meeting to order at 7:00 p.m. David led the Pledge of Allegiance.
16	Michele Truitt asked for a moment of silence for the first responders and healthcare workers.
17	David announced that the meeting is being recorded and livestreamed on YouTube.
18	
19	<u>Chairman's Report</u>
20	David announced:
21	a. The Goshen Fair is back this week and will take place from August 2 to August 7. Visit
22	their website for more detailed information. (<u>https://goshencountryfair.org/</u>)
23	b. The Board met in executive session prior to tonight's meeting to discuss legal matters and
24	a personnel matter.
25	c. Leo Sinclair has resigned from the Conservancy Board.
26	
27	Public Hearing - None
28	
29	Emergency Services Reports - None
30	
31	<u>Financial Report</u> - None
32	
33	Approval of Minutes
34	Michele made a motion to approve the minutes of July 20, 2021, as amended by Chris Boylan
35	and Christina Morley. Mike seconded.
36	
37	Christina Morley, 1530 Alison Dr., clarified her comments from the July 20th Board meeting and
38	requested the minutes be revised.
39	•
40	Motion carried 4-0.
41	
42	<u>Approval of Treasurer's Report</u>
43	Dave commented that Covid Relief (ARPA) funds were received and reflected on the
44	Treasurer's Report.
45	
46	Mike made a motion to accept the receipts and approve the expenditures as presented in the
47	Expenditure Register and as summarized in the July 29, 2021 Treasurer's Report. John seconded.
т/	Expenditure register and as summarized in the sury 29, 2021 fredsheer's report. John Sconded.

1 Motion carried 4-0.

2

3 Old Business

Presentation by Will Williams, Sustainability Director at West Chester Borough, on possible participation in a Clean Energy Purchase Power Agreement.

6

Will Williams explained various local municipalities came together in 2019 to develop an energy
transition plan and the advisory group continues to meet. All municipalities' energy is supplied
by Constellation. Energy supply is a separate line on bill that includes various components on the

10 utility bill. Power Purchase Agreement is a long-term commitment, clean energy resource, from

- 11 a known location, and this is a new project.
- 12

13 Mike Lynch asked for clarification on the term of agreement. Will explained there are 2

agreements; a 2-3 year energy supply contract and a 15 year agreement in the Power PurchaseAgreement.

16

17 The action item for consideration would be to authorize the Township Manager to execute a 15-

18 year PPA and an initial 3 year energy supply contract starting in 2024 with the supply cost equal

19 to or less than an amount determined by Board. If we agree to move forward, we would provide

- 20 a letter of commitment to Constellation.
- 21

John asked if this 15-year contract is a legitimate contract and is it possible to exit contract. Will

stated that it's an agreement. Will also explained that you wouldn't want to exit the contract and further clarified that if you exit contract, they would have to resell the energy and the township

25 would need to pay the difference. John stated that we would be locked in for 15 years to which

- 26 Will agreed.
- 27

28 Mike asked what other municipalities have done. Will stated that other municipalities agreed to 29 5.1cents per kWh. Compared to today, this rate would be a 6% premium, or \$5,850 additional

- 30 cost for East Goshen Township.
- 31

John asked about setting rate and what happens if their costs go up. Will responded then they would lose money. John asked what happens if we find another provider at lower costs. Will replied we are obligated to continue the 3 year supply contracts for 15 years.

35

Will clarified the project can proceed without all municipalities on board, but at a higher rate for
 those participating. East Goshen Township accounts for about 10-11% of this project.

38

39 Derek confirmed that this is a project for 2024.40

41 Dave Ware asked where the 6% premium number came from. Will explained it's based on what
42 we are currently paying (4.8 cents) versus the 5.1 cents per kWh.

43

44 Will explained next steps and would like a decision by mid-September.

45

46 Mike asked Derek to reach out to Mandie Cantlin to obtain information as due diligence.

1 David asked Dave to prepare a model at different rates with our usage. 2

3 Continuing discussion on COVID Relief funding

4 David explained that we received half, or \$949K, for Coronavirus Relief Funds and will receive 5 the other half next year.

6

Derek defined specifics for spending this based on the parameters, including sewer infrastructure
 projects, such as Hershey's Mill Estates and Westtown Way Pump Station. Broadband

9 infrastructure is another category that qualifies. Upgrades are needed in the Board Room and this

10 would create an innovative meeting set up to allow residents to fully participate, not just on

11 YouTube. The timeline is to present a 2021 budget amendment for the funds received in the next

12 meeting or two. The second half of funding would be included in 2022 Budget.

13

14 David explained that we will receive approximately \$1.9M and the COVID Relief funds do not 15 cover the infrastructure expenses. He supports staff suggestions and dedicating the funds to these

16 particular projects.17

John mentioned that with the cost of inflation and low interest rates earned, this ought to be apriority.

20

John asked if we heard from West Goshen regarding Westtown Way pump station. David explained there was a recent meeting and we are closing in on an agreement and the scope of the project.

24

25 Mike added that the Municipal Authority and Board, Engineer, West Goshen Municipal

26 Authority and Board improved their figures much more consistently with our 52% contribution

27 to that pump station obligation. Mike stated the stimulus money to be used on infrastructure,

28 which sewer and broadband infrastructure are high on the list. Additionally, Mike mentioned that

29 85% of residents are on sewer and it will probably stave off rate increases. Mike supports the

30 broadband infrastructure initiative because it is important for public participation and the ability

- 31 for Board to have the interface.
- 32

33 Michele stated that she is in support of this initiative and asked if we must pass a resolution for a 34 budget amendment to include allocation for various projects or do we need to be specific.

35 Michele questioned if we must spend these funds within a certain period of time. Derek

36 responded that he prefers to keep broad topic, along with specific dollar amounts, for allocation.

37 Derek explained that we must spend the funds by the end of 2024, or at least start the projects by

- 38 2024 and complete by 2026.
- 39

40 Derek commented that we must pass a resolution for the amendment to 2021 Budget and for the
41 second half of the funding to be included in the 2022 budget process.

42

43 Derek will have the amendment to the 2021 Budget and to include the second half of funding in
44 the 2022 budget at the August 17, 2021 meeting.

45 46

1 <u>New Business</u>

- Consider resolution 2021-202 pertaining to a Traffic Signal Maintenance Agreement with
 PennDOT.
- 4 Derek explained the TD160 application is used for the changing or alteration of traffic signals,
- 5 typically when new developments are installed. PennDOT presented a blanket resolution for
- 6 TD160 that can be signed by Township Manager.
- 7 8
- 8 Mike questioned are there any new obligations contained in the Traffic Signal Maintenance 9 Agreement. Derek responded no.
- 10
- 11 John made a motion to accept resolution 2021-202 authorizing the East Goshen Township
- 12 Manager to submit the Traffic Signal Maintenance Agreement and submit future modifications
- 13 to the attached Traffic Signal Maintenance Agreement. Michele seconded.
- 14
- 15 Motion carried 4-0.
- 16

17 Consider Stormwater Operation and Maintenance agreement for 843 Cottonwood 18 Drive.

- 19 Mike made a motion that the Board authorize the Chairman to sign the storm water management,
- 20 operations and maintenance agreements for 843 Cottonwood Dr. John seconded.
- 21

22 Motion carried 4-0.

23

24 Any Other Matter

- 25 Michele updated on her Sunoco Energy Transfer, Houston TX visit. Michele saw the control
- room, met with staff, had questions answered, and is putting a summary together. Michele stated
 SET agreed to prepare an emergency and evacuation plan with the Township and Derek should
- 28 hear from them this week.
- 29
- 30 John mentioned that Michele suggested Pipeline Task Force be renamed to focus on the safety
- 31 component/emergency preparedness. Michele would like to discuss name of committee further.
- 32 Mike explained "task forces" are identified for a finite period and questioned whether we want to
- 33 move from a Task Force to Committee. John would like to have same personnel from Pipeline
- 34 Task Force to an Emergency Preparation Committee.
- 35
- 36 David said the focus is on public safety and Mike suggested that Derek or David communicate
- 37 this to the Task Force for awareness of this renaming.
- 38
- Mike commended Michele for traveling to Sunoco Energy Transfer. Michele commented thatshe is the only Township Supervisor to ever visit there.
- 41

42 Public Comment

- 43 Christina Morley invite Michele to next Pipeline Task Force virtual meeting 8/12/2021 to share
- 44 her feedback from trip to Sunoco Energy Transfer. Michele accepted the invitation and will send
- summary to the Board of Supervisors and Christina to disseminate to Task Force before 8/12
- 46 meeting.

- 1 2 Correspondence - None
- 3 4 Mike mentioned Aug 28, 2021 Community Day starts at 4PM with fireworks at 9PM.

<u>Adjournment</u>

- 5 6 7 8 9 There being no further business, Mike made a motion to adjourn at 8:02 pm. John seconded.
- - Motion carried 4-0.
- 10 Respectfully submitted,
- Chris Boylan 11
- Recording Secretary 12
- 13
- 14 Attached: July 29, 2021 Treasurer's Report
- 15

RECEIPTS AND BILLS	1		V 17
GENERAL FUND		ana a situ a	
Real Estate Tax	\$1,958.23	Accounts Payable	\$80,001.90
Earned Income Tax	\$99,700.00	Electronic Pmts: Credit Card	\$11,146.17
Local Service Tax Transfer Tax	\$7,900.00 \$70,111.65	Postage	\$11,146.17
General Fund Interest Earned	\$0.00	Debt Service	\$4,011.89
Total Other Revenue	\$31,635.10	Payroll	\$141,491.38
Total General Fund Receipts:	\$211,304.98	Totai Expenditures:	\$236,651.34
STATE LIQUID FUELS FUND	1	4	•2
Receipts Interest Earned	\$0.00 \$0.00	Accounts Payable	\$0.00
Total State Liqud Fuels Receipts:	\$0.00	Total Expenditures:	\$0.00
CAPITAL RESERVE FUND		i i ini i i i i i i i i i i i i i i i i	Are 100'11
Receipts Interest Earned	\$0.00 \$0.00	Accounts Payable	\$58,406.14
Total Capital Reserve Fund Receipts:	\$0.00	Total Expenditures:	\$58,406.14
TRANSPORTATION FUND			aligna a
Receipts	\$0.00	Accounts Payable	\$0.00
Interest Earned Total Transportation Fund Receipts:	\$0.00 \$0.00	Total Expenditures:	\$0.00
SEWER OPERATING FUND]
Receipts	\$274,460.64	Accounts Payable	\$26,394.53
Interest Earned	\$0.00	Electronic Pmts:	0.102.00
ATREASE IS AN A REAL OF A REAL OF	any national sector	Credit Card	\$1,565.31
	\$074 400 C4	Debt Service	\$22,579.82
Total Sewer Operating Fund Receipts:	\$274,460.64	Total Expenditures:	\$50,539.66
REFUSE FUND			E .
Receipts	\$69,840.21	Accounts Payable	\$1,421.31
Interest Earned	\$0.00	Credit Card	\$11,572.03
Total Refuse Fund Receipts:	\$69,840.21	Total Expenditures:	\$12,993.34
4 () () () () () () () () () (c fam	N. 193 AN PERSON & DAT	
BOND FUND	00.00	Accounts Doughlo	\$3,507.88
Receipts Interest Earned	\$0.00 \$0.00	Accounts Payable	φ3,007.00
Total Bond Fund Receipts:	\$0.00	Total Expenditures:	\$3,507.88
the state of the s			i I
SEWER CAPITAL RESERVE FUND	\$0.00	Accounts Payable	\$34.50
Interest Earned	\$0.00		
Total Sewer Capital Reserve Fund Receipts:	\$0.00	Total Expenditures:	\$34.50
			all againma saa
OPERATING RESERVE FUND	0.00	Accounts Davable	\$34.50
Receipts Interest Earned	\$0.00 \$0.00	Accounts Payable	φ34.50
Total Operating Reserve Fund Receipts:	\$0.00	Total Expenditures:	\$34.50
ARPA - COVID RELIEF FUND	diarra a condes	at at § is a removal of §	
Receipts	\$949,820.77	Accounts Payable	\$0.00
Interest Earned	\$0.00	-	<u></u>
Total ARPA - COVID Relief Fund Receipts:	\$949,820.77	Total Expenditures:	\$0.00

8/3/21

1

August 3, 2021

EAST GOSHEN TOWNSHIP MEMORANDUM

TO:	BOARD OF SUPERVISORS
FROM:	DAVE WARE
SUBJECT:	PROPOSED PAYMENTS OF BILLS
DATE:	AUGUST 12, 2021

Attached please find the Treasurer's Report for the weeks of July 29, 2021 – August 12, 2021.

The General Fund realized over \$105K in Real Estate Transfer Tax for transfers including 14 properties over \$500K, including 5 that sold over \$1.0M. Additionally, we realized nearly \$122K in Other Revenue driven by \$38K in insurance payments for the Paoli Pike/Ellis Lane traffic signal and \$46K in Comcast Franchise Tax revenue. The rest primarily came from building permits. The largest General Fund expenses were \$337K for WEGO, \$53K for ▶VHT insurance premiums, \$13K for Pipe Data View services, \$11K for principal and interest payments on the WEGO building, and \$9K for 3rd party inspection services.

The Capital Reserve Fund incurred \$38,236.95 in Hershey's Mill Dam expenses.

The Bond Fund incurred \$6,958.08 in un-reimbursable engineering expenses for the Paoli Pike Trail.

Recommended motion: Mr. Chairman, I move that we graciously accept the receipts and approve the expenditures as presented in the Expenditure Register and as summarized in the Treasurer's Report.

TREASURER'S REPORT RECEIPTS AND BILLS

GENERAL FUND			
Real Estate Tax	\$2,996.05	Accounts Payable	\$483,984.28
Earned Income Tax	\$915,722.87	Electronic Pmts:	••••••••
Local Service Tax	\$16,620.46	Credit Card	\$2,861.17
Transfer Tax	\$105,543.02	Postage	\$0.00
General Fund Interest Earned	\$232.17	Debt Service	0.00 \$140,510.44
Total Other Revenue	\$121,984.05	Payroll	
Total General Fund Receipts:	\$1,163,098.62	Total Expenditures:	\$627,355.89
STATE LIQUID FUELS FUND			
Receipts	\$0.00 \$0.08	Accounts Payable	\$0.00
Interest Earned Total State Liqud Fuels Receipts:	\$0.08	Total Expenditures:	\$0.00
		· · · · · · · · · · · · · · · · · · ·	
CAPITAL RESERVE FUND	2 0.00	Assounts Doughis	¢28,226,05
Receipts Interest Earned	\$0.00 \$132.11	Accounts Payable	\$38,236.95
Total Capital Reserve Fund Receipts:	\$132.11	Total Expenditures:	\$38,236.95
TRANSPORTATION FUND			
Receipts	\$0.00 \$47.04	Accounts Payable	\$0.00
Interest Earned Total Transportation Fund Receipts:	\$47.04	Total Expenditures:	\$0.00
SEWER OPERATING FUND			
Receipts	\$205,895.41	Accounts Payable	\$47,710.72
Interest Earned	\$22.93	Electronic Pmts: Credit Card	\$1,063.58
		Debt Service	\$0.00
Total Sewer Operating Fund Receipts:	\$205,918.34	Total Expenditures:	\$48,774.30
REFUSE FUND			
Receipts	\$46,109.56	Accounts Payable	\$0.00
Interest Earned	\$8.73	Credit Card Total Expenditures:	\$69,874.85 \$69,874.85
Total Refuse Fund Receipts:	\$46,118.29	iotal Expenditules.	\$03,074.00
BOND FUND	00.02	Accounts Payable	\$6,958.08
Receipts Interest Earned	\$0.00 \$49.90	Accounts Fayable	
Total Bond Fund Receipts:	\$49.90	Total Expenditures:	\$6,958.08
SEWER CAPITAL RESERVE FUND	0.00	Accounts Payabla	\$0.00
Receipts Interest Earned	\$0.00 \$58.74	Accounts Payable	
Total Sewer Capital Reserve Fund Receipts:	\$58.74	Total Expenditures:	\$0.00
OPERATING RESERVE FUND			
Receipts	\$0.00	Accounts Payable	\$0.00
Interest Earned	\$68.98	Total Expanditures	\$0.00
Total Operating Reserve Fund Receipts:	\$68.98	Total Expenditures:	
ARPA - COVID RELIEF FUND	* C CC	Accounts Devela	00.00
Receipts Interest Earned	\$0.00 \$0.00	Accounts Payable	\$0.00
Total ARPA - COVID Relief Fund Receipts:	\$0.00	Total Expenditures:	\$0.00

Report Date 08/02/21

	BATCH 1 OF 5				
Expenditures Register	PAGE	1			

Vendor	Req	# 3	Budget#	Sub#	Description	Invoice Number	Req Date	Check Dt	e Recpt Dt	e Check#	Amount
01	(GEI	NERA	LF	JND				+	- 10 - 1 0	
1471	66162	1	01410	5300	WESTTOWN-EAST GOSHEN POLICE POLICE GEN.EXPENSE AUGUST 2021 CONTRIBUTION	080121	08/02/21	08/01/21	08/02/21	21630 p	336,689.5
		· ·	<u></u>			<u></u>					336,689.5
									Prepaids, Printed,		336,689.5 336,689.5 0.0
			FUND SUI	MARY							
Fund	Bank	Acco	unt	Amour	nt Description						
01	01				589.51 GENERAL FUND						
		PE	RIOD SUN								
	Pe	eriod	Amo	ount							
	2	108	336,0	589.51							
			336,0	589.51							
Legend: Expendi Print t	tures	Regi	336,0 ster Spo	589.51							

Print those ready to UPDATE Sorting by vendor Printing for GL Period 2108 Doing a page break MARP05 run by BARBARA 10 : 54 AM

Report Date 08/06/21

Expenditures Register GL-2108-79865

BATCH 2 OF 5

PAGE 1

Vendor	Req 🕯	ŧ	Budget#	Sub#	Description	Invoice Number	Req Date	Check Dte	Recpt Dte Check#	Amount
01	(E	NERA		UND					
1903	66171	1	01401	3300	ALTHOUSE, GARY AUTO ALLOWANCE MILEAGE REIMBURSEMENT 7/27-7/28	072821	08/06/21		08/06/21	55.55
	66172	1	01401	3300	AUTO ALLOWANCE MILEAGE REIMBURSEMENT 8/2-8/3	080421	08/06/21		08/06/21	55.55
		,			Second					111.10
68	66173	1	01401	3120	AMS APPLIED MICRO SYSTEMS LTD. CONSULTING SERVICES JULY 2021	67870	08/06/21		08/06/21	1,152.00
	66173	2	01414	5001	ZONING IT CONSULTING JULY 2021 - GEO PLAN	67870	08/06/21		08/06/21	28.00
<u> </u>				—	- All Argue continues	- ' <u>iniiiiiiii</u>				1,180.00
1657	66174	1	01409	3600	AQUA PA TWP. BLDG FUEL, LIGHT, WATER 000309801 0309801 6/23-7/23/21 BS	072721 BS	08/06/21		08/06/21	20.07
	<u></u>				an a		2° <u>1000 00000000000000000000000000000000</u>			20.07
102	66178	1	01401	3120	B&D COMPUTER SOLUTIONS CONSULTING SERVICES JULY 2021	00003356	08/06/21		08/06/21	2,000.00
—										2,000.00
119	66179	1	01401	3210	BEE.NET INTERNET SERVICES COMMUNICATION EXPENSE AUGUST 2021 BEE MAIL ACCOUNTS	202108004	08/06/21		08/06/21	600.00
								••••••		600.00
4486	66181	1	01452	2010	BONAVETURE ENTERPRISES LLC SUMMER PROGRAM FIELD TRIPS 2 FIELD TRIPS TO MARSH CREEK POOL 7/14 & 7/21/21	1285	08/06/21		08/06/21	1,593.00
(a construction and a second				IX (1,593.00
1198	66182	1	01410	5400	BRANDYWINE VALLEY SPCA S.P.C.A. CONTRACT JULY 2021 STRAY PICK-UP/ACTIVITY	17937 NO Retur				344.40
		_				identisie	ed on T	nivoice		344.40

Report Date 08/06/21

Expenditures Register GL-2108-79865

PAGE 2

Vendor	Req #		Budget#	Sub#	Description	Invoice Number	Req Date	Check Dte	Recpt Dte Chec	k# Amount
1354	66183	1	01427	4901	CHESTER COUNTY, TREASURER OF COUNTY HAZARDOUS WASTE HAZARDOUS WASTE COLLECTION EVENTS - 4/10/21 & 6/25/21	2021-1	08/06/21		08/06/21	3,563.28
0 	ç	_					· ·			3,563.28
3488	66184	1	01409	3740	CINTAS CORPORATION #287 TWP. BLDG MAINT & REPAIRS WEEK ENDING 7/28/21 CLEAN MATS	4091297268	08/06/21		08/06/21	50.23
	66184	2	01487	1910	UNIFORMS	4091297268	08/06/21		08/06/21	532.49
	66185	1	01409	3740	WEEK ENDING 7/28/21 CLEAN UNIFORMS TWP. BLDG MAINT & REPAIRS	4091952562	08/06/21		08/06/21	50.23
	66185	2	01487	1910	WEEK ENDING 8/4/21 CLEAN MATS UNIFORMS WEEK ENDING 8/4/21 CLEAN UNIFORMS	4091952562	08/06/21		08/06/21	532.49
		-								1,165.44
296	66186	1	01401	3210	COMCAST 8499-10-109-0028306 COMMUNICATION EXPENSE 0028306 - AUGUST 2021	072221	08/06/21		08/06/21	128.40
<u></u> .)	<u> </u>	~								128.40
4178	66218	1	01454	3000	COMMONWEALTH OF PENNSYLVANIA GENERAL EXPENSE CHAP.109 SAFE DRINKING WATER ANNUAL FEE	1209936	08/06/21		08/06/21	100.00
⇒ 0		_		0 0	Park foundary	3				100.00
1990	66187	1	01401	2100	CRYSTAL SPRINGS MATERIALS & SUPPLIES COFFEE, CREAMER, TEA & SUGAR	3154612 073021	08/06/21		08/06/21	147.24
0 				0 0	s, 					
3613	66188	1	01486	1560	DELAWARE VALLEY HEALTH TRUST HEALTH, ACCID. & LIFE AUGUST 2021 PREMIUM - MED.& RX	21018	08/06/21		08/06/21	50,912.83
	66188	2	01213	1000	DENTAL INSURANCE W/H AUGUST 2021 PREMIUM - DENTAL	21018	08/06/21		08/06/21	1,806.39
3 3	-	-								52,719.22

BATCH 2 OF 5

Report Date 08/06/21

Expenditures Register GL-2108-79865

BATCH 2 OF 5 PAGE 3

Vendor	Req #		Budget#	Sub#	Description	Invoice Number	Req Date	Check Dte	Recpt Dte	Check#	Amount
418	66189	1	01430	2330	EAGLE POWER AND EQUIPMENT VEHICLE MAINT AND REPAIR STEP, BOLTS & LOUVERS	P11796	08/06/21		08/06/21		183.82
		10									183.82
218	66190	1	01452	3712	EVANGELISTA, CHARO YOGA EXPENSE YOGA INSTRUCTION 7/1-8/19/21	7076	08/06/21		08/06/21		833.00
		_								` —	833.00
4177	66191	1	01414	3100	FITZPATRICK, GALE COURT REPORTERS TRANSCRIPT & APPEAR. FEE 6/21/21 - ALBERT & LYNN GRETO	2133	08/06/21		08/06/21		313.50
		_									313.50
563	66192	1	01437	2600	GRAINGER SHOP - TOOLS PLIER & WRENCH SET, LOCKING PLIER SET & HOLLOW SHANK NUT DRIVER SET	9970633278	08/06/21		08/06/21		230.88
		_								<u> </u>	230.88
679	66193	1	01430	2330	INTERCON TRUCK EQUIPMENT VEHICLE MAINT AND REPAIR SOLENOID SWITCH KITS & ROCKER SWITCHES	1087926-IN	08/06/21		08/06/21		117.76
	66195	1			VEHICLE MAINT AND REPAIR	1087927-IN	08/06/21		08/06/21		734.00
	66196	1		2330	VANAIR/GOODALL 12 VOLT JUMP PACK VEHICLE MAINT AND REPAIR PNUEMATIC FILTER/LUBE GAUGE & PRESSURE PROTECTION VALVE	1087918-IN	08/06/21		08/06/21		260.23
		_									1,111.99
3707	66197	1	01452	3701	JUST TENNIS LLC. LADIES & YOUTH TENNIS TENNIS INSTRUCTION JULY 2021	174	08/06/21		08/06/21	×	3,843.00
		_		-							3,843.00
739	66198	1	01438	2450	KNOX EQUIPMENT RENTALS INC. MATERIALS & SUPPLIES-HIGHWAYS 16" BLADES	79146.1.1	08/06/21		08/06/21		675.00
		_	-	-				·			675.00

675.00

Report Date 08/06/21

Expenditures Register GL-2108-79865

BATCH 2 OF 5

PAGE 4

Vendor	Req #	ŧ	Budget#	Sub#	Description	Invoice Number	Req Date Check I	Ote Recpt Dte Check#	Amount
01	C	ĴE	NERA	LFU	JND				
1927	66199	1	01414	3140	LAMB MCERLANE PC LEGAL - PLANNING COMMISSION LEGAL SERVICE JUNE 2021 - PIPELINE	200809	08/06/21	08/06/21	884.00
		_		_			·		884.00
1817	66200	1	01409		LOWES BUSINESS ACCOUNT/GECF TWP. BLDG MAINT & REPAIRS DRAWER SLIDES, STUDS, PINE & SELECT HARDWARE - DEREK'S DESK	071721	08/06/21	08/06/21	151.50
	66200	2	01401	2100	MATERIALS & SUPPLIES	071721	08/06/21	08/06/21	510.00
	66200	3	01436	2450	TWO SKIDS OF DRINKING WATER STORMWATER MATERIALS & SUPPLIES TOP CHOICE FIR	071721	08/06/21	08/06/21	472.92
	66200	4	01437	2460	GENERAL EXPENSE - SHOP 2 GALS KILZ, PAINT TRAYS, BRUSHES, ROLLER COVERS, PAINTERS TAPE, BOLTS	071721	08/06/21	08/06/21	175.57
	66200	5	01438	2450	NOLLER COVERS, FAINLERS TAPE, BOLIS PICTURE HANGERS, BUCKET & HINGES MATERIALS & SUPPLIES-HIGHWAYS ONE SKID OF QUIKRETE CONCRETE	071721	08/06/21	08/06/21	188.19
									1,498.18
864	66203	1	01430	2330	METROPOLITAN COMMUNICATIO VEHICLE MAINT AND REPAIR STRION M/N LED	IN000122169	08/06/21	08/06/21	129.95
									129.95
1641	66204	1	01430	2330	NAPA AUTO PARTS VEHICLE MAINT AND REPAIR LACQUER THINNER & TACK RAGS	039671	08/06/21	08/06/21	52.87
	66206	1	01430	2330	VEHICLE MAINT AND REPAIR	041865	08/06/21	08/06/21	31.96
	66207	1	01430	2330	2.5 GAL. CONTAINERS OF DEF VEHICLE MAINT AND REPAIR 4 CYCLE SEF 5 GAL.CONTAINERS	041647	08/06/21	08/06/21	869.90
3 		_		<u> </u>		- 			954.73
2759	66208	1	01430	2330	NEW HOLLAND GROUP VEHICLE MAINT AND REPAIR INSULATORS & SHOCK ABSORBERS #3	1580123	08/06/21	08/06/21	322.92
	66209	1	01430	2330	VEHICLE MAINT AND REPAIR	1579055	08/06/21	08/06/21	60.43
	66210	1			BRAKE PAD VEHICLE MAINT AND REPAIR BRAKE PAD & BRAKE KIT	1579406	08/06/21	08/06/21	132.19
									515.54

Report Date 08/06/21

Expenditures Register GL-2108-79865

BATCH 2 OF 5

PAGE 5

Vendor	Req #		Budget#	Sub#	Description	Invoice Number	Req Date	Check Dte	Recpt Dte	Check#	Amount
01	G	E	NERA		UND	1				mo	11111111111111111111111111111111111111
1554	66211				OFFICE DEPOT MATERIALS & SUPPLIES LETTER & LEGAL FOLDERS & TAPE	184593372001	08/06/21		08/06/21		57.32
	66212	1	01401	2100	MATERIALS & SUPPLIES Adjustable drafting table	183254044001	08/06/21		08/06/21		154.99
	<u> </u>				i izani iz		<u></u>				212.31
2352	66216	1	01434	3610	PECO - 99193-01400 STREET LIGHTING 99193-01400 6/21-7/21/21	073021	08/06/21		08/06/21		683.89
	66216	2	01433	2470	UTILITIES - TRAFFIC LIGHTS 99193-01400 6/21-7/21/21	073021	08/06/21		08/06/21	0	573.46
					• + 10 december of						1,257.35
3153	66214	1	01409	7505	PECO - 01360-05046 BOOT & PAOLI LED SIGN 01360-05046 6/28-7/28/21 BOOT LED	073021	08/06/21		08/06/21		48.99
		-			Section						48.99
2591	66215	1	01454	3600	PECO - 59500-35010 UTILITIES 59500-35010 6/23-7/23/21 POND PUMP	072621	08/06/21		08/06/21		33.15
		-		_	and a second		· <u> </u>			<u> </u>	33.15
4091	66213	1	01454	3717	PECO 02280-03067 MARYDELL POND REHAB 02280-03067 6/30-7/30/21 MARYDELL	073021	08/06/21		08/06/21		56.46
	÷	1		—		diamana.				-	56.46
1052	66217	1	01408	3131	PENNONI ASSOCIATES INC. ENGINEER.& MISC.RECHARGES SERVICES THRU 6/27/21 980 H.MILL RD		08/06/21		08/06/21		33.00
	2				And the second sec	-					33.00
4487	66219	1	01367		ROBINSON, LAUREN ART REFUND RE: CANCELED ART CLASSES	826280	08/06/21		08/06/21		900.00
				—	i Kanadi Kura da						900.00

Report Date 08/06/21

Expenditures Register GL-2108-79865

BATCH 2 OF 5 PAGE 6

.

Vendor	Req ‡	ŧ	Budget#	Sub#	Description	Invoice Number	Req Date Check Dt	e Recpt Dte Check#	Amount
4172	66220	1	01409	3740	SERVICEMASTER SERVICES TWP. BLDG MAINT & REPAIRS	4565	08/06/21	08/06/21	1,039.50
	66220	2	01409	3840	JANITORIAL SERVICE - AUGUST 2021 DISTRICT COURT EXPENSES JANITORIAL SERVICE - AUGUST 2021	4565	08/06/21	08/06/21	310.50
)						0 9.			1,350.00
1389	66221	1	01414	3141	UNRUH TURNER BURKE FREES LEGAL – ZONING HEARING BOARD	185640	08/06/21	08/06/21	820.00
	66222	1	01414	3141	LEGAL SERVICE 6/28-7/22/21 GLOSSON LEGAL - ZONING HEARING BOARD LEGAL SERVICE 6/23/21 GENERAL	185639	08/06/21	08/06/21	41.00
	66223	1	01414	3141	LEGAL SERVICE 6/23/21 GENERAL LEGAL - ZONING HEARING BOARD LEGAL SERVICE 7/7-7/22/21 GRETO	185638	08/06/21	08/06/21	250.59
		_	. <u> </u>		·	G 			1,111.59
4485	66224	1	01401	3210	VERIZON - 542413545-00001 COMMUNICATION EXPENSE JUNE 22-JULY 21, 2021 D.DAVIS CELL	9884599369	08/06/21	08/06/21	159.83
		_				19 8	·		159.83
1470	66226	1	01410	5310	WESTTOWN TOWNSHIP REGIONAL POLICE BLDG INTEREST AUGUST 2021 - INTEREST	080621	08/06/21	08/06/21	669.58
	66226	2	01410	5320	REGIONAL POLICE BLDG PRINCIPAL AUGUST 2021 - PRINCIPAL	080621	08/06/21	08/06/21	10,000.00
		_							10,669.58
2699	66228	1	01430	2330	WIGGINS AUTO TAGS INC. VEHICLE MAINT AND REPAIR MG PLATE - FOR TRAILER	072621	08/06/21	08/06/21	69.00
		_							69.00

69.00

Report Date 08/06/21

Expenditures Register GL-2108-79865

BATCH 2 OF 5 PAGE 7

Vendor	Req #		Budget#	Sub#	Description	Invoice Number	Req Date	Check Dte Recpt Dte Check#	Amount
05	S	E	WER	OPE	RATING				
2918	66166	1	05422	4500	ALS ENVIRONMENTAL R.C. STP-CONTRACTED SERV.	40-2492937	08/06/21	08/06/21	120.00
	66167	1	05422	4500	LAB TESTING RCSTP - 6/15/21 R.C. STP-CONTRACTED SERV.	40-2492955	08/06/21	08/06/21	144.00
	66168	1	05422	4500	LAB TESTING RCSTP - 6/22-6/29/21 R.C. STP-CONTRACTED SERV.	40-2492969	08/06/21	08/06/21	120.00
	66169	1	05422	4500	LAB TESTING RCSTP - 6/29/21 R.C. STP-CONTRACTED SERV.	40-2492989	08/06/21	08/06/21	228.00
	66170	1	05422	4500	LAB TESTING RCSTP - 6/15-7/6/21 R.C. STP-CONTRACTED SERV. LAB TESTING RCSTP - 7/13/21	40-2496758	08/06/21	08/06/21	177.00
		-					. — — –		789.00
1658	66175	1	05420	3602	AQUA PA C.C. COLLECTION -UTILITIES	072821 WW	08/06/21	08/06/21	32.32
	66176	1	05422	3601	000305003 0305003 6/24-7/26/21 WW R.C. COLLECUTILITIES	072721 TWN	08/06/21	08/06/21	64.87
	66177	1	05420	3602	001533998 1087842 6/23-7/23/21 TWN C.C. COLLECTION -UTILITIES 000309826 0309826 6/23-7/23/21 TH	072721 ТН	08/06/21	08/06/21	36.25
		-							133.44
151	66180	1	05422	4502	BLOSENSKI DISPOSAL CO, CHARLES R.C. SLUDGE-LAND CHESTER SWITCH 20 YDS W/LINER 7/26/21 & CONTAINER RENTAL 7/21-7/26/21	181947	08/06/21	08/06/21	236.00
			2						236.00
1817	66200	6	05422	3701	LOWES BUSINESS ACCOUNT/GECF R.C. COLLECMAINT.& REPR QUICKCRETE - FOR CLOCK TOWER	071721	08/06/21	08/06/21	588.84
	·				······································			······································	588.84
1641	66205	1	05420	3705	NAPA AUTO PARTS ASHBRIDGE-MAINT.&REPR BATTERY AND CORE DEPOSIT - ASHBRIDG PUMP STATION	040712	08/06/21	08/06/21	256.99
									256.99

Report Date 08/06/21

Expenditures Register GL-2108-79865

BATCH 2 OF 5 PAGE 8

Vendor	Req 🕯	ŧ	Budget#	Sub#	Description	Invoice Number	Req Date	Check Dte	Recpt Dte	Check#	Amount
3529	66225	1	05420	3601	VERIZON - 442069312 MODEMS C.C. INTERCEPTOR-UTILITIES JUNE 26 - JULY 25, 2021 MODEMS	9884897980	08/06/21	-	08/06/21		120.12
						-		9. 			120.12
1431	66227	1	05420	3850	WEST GOSHEN TOWNSHIP C.C. WEST GOSHEN OPER/MAINT OPERATIONS & MAINT. BAL.DUE 2020	EG-2020 O&M	08/06/21		08/06/21		232.00
s i t	<u> </u>	_			C Providencia	da . In					232.00

Report Date		te	08/06/21		Expenditures Register GL-2108-79865			P	PAGE 9
/endor	Req	#	Budget#	Sub#	Description	Invoice Number	Req Date Che	ck Dte Recpt Dte Chec	k# Amount
08	i	BO	ND FL	JND	S (CAPITAL PROJECTS)		·	<u> </u>	
3551					MCMAHON ASSOCIATES INC.				
	66201	1	08459	6006	SEGMENTS F&G REIMBURSEMENTS PROF.SERVICES 5/29-7/2/21 F&G - REALLOCATION	178744	08/06/21	08/06/21	1,730.00
	66202	1	08459	6001	SEGMENTS A&B ENGINEERING PROF.SERVICES 5/29-7/2/21 PAOLI PK. TRAIL A CONSTRUCTION INSPECT.	178768	08/06/21	08/06/21	5,228.08
	<u> </u>								6,958.08

0 Printed, totaling 100,061.47

FUND	SUMMARY
------	---------

Fund	Bank	Account	t Amount	Description				
01	01		90,747.00	GENERAL FUND				
05	05		2,356.39	SEWER OPERATING				
08	08		6,958.08	BOND FUNDS (CAPITAL PROJECTS)				
			100,061.47					
		PERIC	DD SUMMARY					
	Pe	eriod	Amount					
	-2	2108	100,061.47					
		11	100,061.47					
Print th Sorting Printing Doing a Creating	Legend: Expenditures Register Spooling to Windows Printers Print those ready to pay Sorting by vendor Printing for GL Period 2108 Doing a page break Creating a CSV File MARP05 run by BARBARA 2 46 PM							

BATCH 3 OF 5

Report Date 08/11/21

Expenditures Register GL-2108-79908

Vendor	Req	ŧ	Budget# Sub# Description		Description	Invoice Number	Req Date Chec	k Dte Recpt Dte Check#	Amount
01		GE	NER/		UND	2. 8.			
4217	66232	1	01411	3630	AQUA PA HYDRANT & WATER SERVICE 000310033 0310033 6/30-7/31/21 186	080221 279	08/11/21	08/11/21	4,809.96
	66232	2	01411	3631	HYDRANTS - RECHARGE EXPENSE 000310033 0310033 6/30-7/31/21 93	080221 279	08/11/21	08/11/21	2,404.98
	66233	1	01411	3630	OU0310033 0310033 0/30-7/31/21 93 HYDRANT & WATER SERVICE 000309987 0309987 6/30-7/31/21 HYS	080221 HYS	08/11/21	08/11/21	155.16
		_			S				7,370.10
4478	66234	1	01413	3130	ARRO CONSULTING INC. ENGINEERING SERVICES PROF.SERVICE JULY 2021 - DIMARTINI	0066795	08/11/21	08/11/21	9,006.88
		_		_		3			9,006.88
1520	66237	1	01454	3740	C&R GLASS INC. PARK MAINTENANCE & REPAIR 32 1/2" X 37" PLEXIGLASS	I135466	08/11/21	08/11/21	96.00
		_		_		.) •			96.00
3488	66238	1	01487	1910	CINTAS CORPORATION #287 UNIFORMS	1902287343	08/11/21	08/11/21	149.95
	66239	1	01487	1910	CARGO SHORTS - VINNIE DIAMICO UNIFORMS CARGO SHORTS - BILLY MINAHAN	1902333103	08/11/21	08/11/21	184.95
						5 			334.90
2050	66240	1	01487	1550	COATESVILLE CLINIC LLC DRUG & ALCOHOL TESTING DRUG & ALCOHOL SCREENING - J.H. AND V.D.	00166365-00	08/11/21	08/11/21	170.00
				_					170.00
3872	66244	1	01409	3740	EAGLE TERMITE & PEST CONTROL TWP. BLDG MAINT & REPAIRS DEST. CONTROL - MUCHST 2021	230105	08/11/21	08/11/21	105.00
	66245	1	01409	3745	PEST CONTROL - AUGUST 2021 PW BUILDING - MAINT REPAIRS	230107	08/11/21	08/11/21	45.00
	66246	1	01454	3740	PEST CONTROL - AUGUST 2021 PARK MAINTENANCE & REPAIR	230111	08/11/21	08/11/21	25.00
	66247	1	01409	3840	PEST CONTROL - AUGUST 2021 DISTRICT COURT EXPENSES PEST CONTROL - AUGUST 2021	230108	08/11/21	08/11/21	50.00
		_							225.00

BATCH 3 OF 5

Report Date 08/11/21

Expenditures Register GL-2108-79908

					GL-210	Jo-/9900				
Vendor	Req	ŧ	Budget#	Sub#	Description	Invoice Number	Req Date	Check Dte	Recpt Dte Check#	Amount
01		GE	NERA	LF	UND					
3407	66248	1	01430	2600	ETS EQUIPMENT TRADE SERVICE CO. INC MINOR EQUIP. PURCHASE GASOLINE ENG. PORTABLE DRIVE CAT For Pack Rest com	140600	08/11/21		08/11/21	837.87
		_			(-) THER RED (DOT		•			837.87
1668	66249	1	01436	2450	EXETER SUPPLY COMPANY INC STORMWATER MATERIALS & SUPPLIES	370229	08/11/21		08/11/21	1,134.00
	66250	1	01436	2450	MAX ADAPTER SEWER DRAINAGE COUPLING STORMWATER MATERIALS & SUPPLIES SEAL-TITE CARTRIDGE & QUICK PLUG	370230	08/11/21		08/11/21	1,332.00
	66251	1	01436	2450	PAIL - CLOCK TOWER STORMWATER MATERIALS & SUPPLIES SEAL-TITE CARTRIDGE - MARYDELL POND	370231	08/11/21		08/11/21	2,040.00
	66252	1	01436	2450	OUT FALL STRUCTURE STORMWATER MATERIALS & SUPPLIES SEAL-TITE CARTRIDGE - CUT FULL STRUCTURE - MARYDELL	370232	08/11/21		08/11/21	1,020.00
				_	<u>.</u>	-		<u> </u>		5,526.00
1876	66254	1	01436	3840	FOLEY INC. STORMWATER EQUIPMENT RENTAL COMPACT TRACK LOADER RENTAL - 7/5- 8/2/21	A8214802	08/11/21		08/11/21	3,811.00
		_	<u>}</u>		curbing/inlets C	pert				3,811.00
569	66255	1	01409	3740	GREAT VALLEY LOCKSHOP TWP. BLDG MAINT & REPAIRS REKEY PLANK HOUSE DOOR LOCK WITH 12 KEYS	2021001956	08/11/21		08/11/21	248.00
		_	j <u> </u>				•			248.00
598	66256	1	01438	2450	HANSON AGGREGATES PENNSYLVANIA LLC MATERIALS & SUPPLIES-HIGHWAYS 28.52 TONS PROD.# 57 LOCHWOOD CHASE		08/11/21		08/11/21	449.20
	·	_)		<u></u>					449.20
2717	66257	1	01433	2500	HIGGINS & SONS INC., CHARLES A. MAINT. REPAIRS.TRAFF.SIG. TRAF.LIGHT REPAIR - RT.3 & MANLEY	54539	08/11/21		08/11/21	260.00
	66258	1	01433	2500	MAINT. REPAIRS.TRAFF.SIG. TRAF.LIGHT REPAIR - W.CHESTER PK. & CHESTER HOLLOW RD.	54598	08/11/21		08/11/21	130.00
		_	5		J) .	. <u> </u>			390.00

BATCH 3 OF 5

Report Date	08/11/21
--------------------	----------

Expenditures Register GL-2108-79908

Vendor	Req #	ŧ	Budget#	Sub#	Description	Invoice Number	Req Date Check Dt	e Recpt Dte Check#	Amount
01	(GE			UND		·		
627	66259	1	01436	2450	HIGHWAY MATERIALS INC. STORMWATER MATERIALS & SUPPLIES 9.99 TONS 19mm, 0.3<3 B CURB IN	227769	08/11/21	08/11/21	492.11
	66259	2	01436	2450	LOCHWOOD CHASE STORMWATER MATERIALS & SUPPLIES 1 TON 9.5mm, 0.3<3 H CURB IN LOCH WOOD CHASE	227769	08/11/21	08/11/21	54.90
		_	0						547.01
679	66260	1	01430	2330	INTERCON TRUCK EQUIPMENT VEHICLE MAINT AND REPAIR SHURCO - BULLET UPPER ARM 30 DEGREE BEND - LEFT & RIGHT SIDE & ARM/PULL		08/11/21	08/11/21	724.68
					·	pp.v.			724.68
2442					KENT AUTOMOTIVE				
2442	66261	1	01430	2330	VEHICLE MAINT AND REPAIR G43 CL SLIP W/LAT- CHAIN CONNECTORS	9308655055	08/11/21	08/11/21	181.78
	66262	1	01430	2330	VEHICLE MAINT AND REPAIR CHAINS 25' & HAMMERLOKS	9308644288	08/11/21	08/11/21	2,226.24
	66263	1	01430	2330	VEHICLE MAINT AND REPAIR MASTER LINKS & GRAB HOOKS	9308640301	08/11/21	08/11/21	1,708.02
	66264	1	01409	3740	TWP. BLDG MAINT & REPAIRS BRASS HEAD WOOD SCREWS - CHAS PROJECTS	9308636450	08/11/21	08/11/21	469.81
		_	S			u .			4,585.85
1529	66266	1	01452	2010	KRAPF JR. & SONS INC., GEORGE SUMMER PROGRAM FIELD TRIPS 7/7-7/21/21 BUS TRANSPORT SUMMER CAMP TRIPS	SB0721018731	08/11/21	08/11/21	1,330.00
·		_							1,330.00
765	66267	1	01409	3745	LEC - LENNI ELECTRIC CORPORATION PW BUILDING - MAINT REPAIRS PW GARAGE WIRING REPAIRS Lighting currently	210730	08/11/21	08/11/21	1,452.63
						1.2			1,452.63

Report Date 08/11/21

Expenditures Register GL-2108-79908

PAGE 4

Vendor	Req #		Budget#	Sub#	Description	Invoice Number	Req Date Che	eck Dte	Recpt Dte	Check#	Amount
3862	66269 66270	1			MILLER CONCRETE LLC STORMWATER MATERIALS & SUPPLIES C TOPS W/ BIKE GRATES - CLOCK TOWER STORMWATER MATERIALS & SUPPLIES	171099	08/11/21 08/11/21		08/11/21 08/11/21		6,750.00 2,700.00
—		_			C TOPS W/ BIKE GRATES - CLOCK TOWER					<u> </u>	9,450.00
2730	66271	1	01430	2330	NAPA - DOWNINGTOWN AUTO SUPPLY VEHICLE MAINT AND REPAIR OIL, AIR & FUEL FILTERS	7008-046956	08/11/21		08/11/21		29.07
3679	66273	1	01401	3210	NETCARRIER TELECOM INC. 67846 COMMUNICATION EXPENSE 8/1/21 - 8/31/21	738407	08/11/21		08/11/21		29.07 515.47
1002	66283	1	01401	3000	PA MUNICIPAL LEAGUE GENERAL EXPENSE 2021 PELRAS DUES REQUI	00000002448 Sitron	08/11/21		08/11/21	Ba	· · · · · · · · · · · · · · · · · · ·
1022	66278	1	01454	3740	PATTERSON, MICHAEL J. PARK MAINTENANCE & REPAIR REPAIR SIX FOOT TALL WOOD SHADOW BOX FENCE - DUMPSTER ENCLOSURE	080921	08/11/21		08/11/21		450.00 250.00
. 		_			_ Chamber Parking Lo	+			(<u> </u>	250.00
2593	66282	1	01454	3600	PECO - 18510-39089 UTILITIES 18510-39089 7/1-8/2/21 BOW TREE PMP	080321	08/11/21		08/11/21		74.15
—		_									74.15
1032	66279	1	01409	3600	PECO - 99193-01302 TWP. BLDG FUEL, LIGHT, WATER 99193-01302 6-24-7/26/21	080521	08/11/21		08/11/21		1,817.77
	66279	2	01454	3600	99193-01302 6-24-7/26/21 UTILITIES 99193-01302 6-24-7/26/21	080521	08/11/21		08/11/21		77.38
				_					3	. <u> </u>	1,895.15

BATCH 3 OF 5

Report Date 08/11/21

Expenditures Register GL-2108-79908

Vendor	Req ‡	ŧ	Budget#	Sub#	Description	Invoice Number	Req Date Chec	ck Dte R	Recpt Dte Check#	Amount
1005	66284	1	01438	2450	PENNSYLVANIA ONE CALL SYSTEM MATERIALS & SUPPLIES-HIGHWAYS MONTHLY ACTIVITY FEE - JULY 2021	0000914762	08/11/21	0	08/11/21	35.97
		_						(35.97
1087	66286	1	01438	2455	PIPE XPRESS INC. MATER. & SUPPLY-RESURFAC. PINK MARKING PAINT & BUTYL SEALANT	112347	08/11/21	0	08/11/21	618.48
				_						618.48
1783	66288	1	01411	6000	STATE WORKERS INSURANCE FUND VOLUNTEER FIREFIGHTER WORKERS COMP POLICY # 05918452 INSTALL 9 OF 11	073021	08/11/21	C	08/11/21	3,175.00
		_		_	uti					3,175.00
4488	66289	1	01452	3204	THOMPSON, RITA COMMUNITY DAY COMMUNITY DAY PERFORMANCE	081021	08/11/21	0	08/11/21	300.00
		_			. 		. <u> </u>			300.00
2829	66291	1	01401	3210	VERIZON - TWP.FIOS 0001-74 COMMUNICATION EXPENSE 7/28/21 - 8/27/21 TWP FIOS	5527634-072721	08/11/21	C	08/11/21	109.99
		_		—						109.99
3941	66292	1	01487	1500	WEX HEALTH INC. MISC. EMPLOYEE BENEFITS JULY 2021 - FSA	0001380581-IN	08/11/21	0	08/11/21	50.00
				_					,	50.00
4046					WILMINGTON TRUST FEE COLLECTIONS					
	66293	1	01401	3000	GENERAL EXPENSE	20210731-67361-	08/11/21	C	08/11/21	325.00
	66293	3	01401	3000	AGENT FEES 8/1/21 - 7/31/22 GENERAL EXPENSE AGENT COSTS 8/1/21 - 7/31/22	20210731-67361-	08/11/21	C	08/11/21	13.00
-		_								338.00
1983	66294	1	01454	3740	YALE ELECTRIC SUPPLY CO PARK MAINTENANCE & REPAIR RECEPTACLE, HUB & COVER - VETERAN'S PAVILION	S118620180.001	08/11/21	C	08/11/21	51.37
		_		_						51.37

Repo	rt Dat	e	08/11	/21	Exp GL-21	Expenditures Register GL-2108-79908						
Vendor	Req #		Budget#	Sub#	Description	Invoice Number	Req Date	Check Dte	Recpt Dte	Check	Amount	
01		E	NER/	AL F	UND						4.5. 	
4207	66295	1	01452	3508	YOUNG REMBRANDTS - CHESTER CNTY. PA ART ART INSTRUCTION AUGUST 2-6, 2021	11298151	08/11/21		08/11/21		2,550.	. 00
		_			·	, <u>ma</u>				3 	2,550.	.00

BATCH 3 OF 5

Report Date 08/11/21

Expenditures Register GL-2108-79908

PAGE 7

Vendor	Req	ŧ	Budget#	Sub#	Description	Invoice Number	Req Date Check Dte	Recpt Dte Check#	Amount
05	;	SE	WER	OPE	ERATING			·	
2914	66235	1	05422	4500	BIG FISH ENVIRONMENTAL SERVICES INC R.C. STP-CONTRACTED SERV. SERVICES RE: RCSTP - JULY 2021		08/11/21	08/11/21	17,058.43
				_	····				17,058.43
151	66236	1	05422		BLOSENSKI DISPOSAL CO, CHARLES R.C. SLUDGE-LAND CHESTER SWITCH 20 YDS W/ LINER 8/2/21	181980	08/11/21	08/11/21	186.00
9 1000000 9		_			×				186.00
3872	66241	1	05422	3700	EAGLE TERMITE & PEST CONTROL R.C. STP-MAINT.& REPAIRS PEST CONTROL - AUGUST 2021	230106	08/11/21	08/11/21	45.00
	66242	1	05420	3705	ASHBRIDGE-MAINT. GREPR	230109	08/11/21	08/11/21	25.00
	66243	1	05422	3701	PEST CONTROL - AUGUST 2021 R.C. COLLECMAINT.& REPR PEST CONTROL - AUGUST 2021	230110	08/11/21	08/11/21	25.00
									95.00
1668	66253	1	05422	3701	EXETER SUPPLY COMPANY INC R.C. COLLECMAINT.& REPR MANHOLE ADJUSTMENT RINGS & SEALANT - RAISING MANHOLE CASTING LIDULITUW	370233	08/11/21	08/11/21	2,179.80
									2,179.80
2442	66265	1	05422	3700	KENT AUTOMOTIVE R.C. STP-MAINT.& REPAIRS GRAB HOOKS, SWIVEL LATCHLOK, LOAD BINDERS, RATCHET LOAD BINDERS, SLING & LATCHLOK HOOKS	9308640300	08/11/21	08/11/21	2,110.27
		1			×				2,110.27
765	66268	1	05420	3700	LEC - LENNI ELECTRIC CORPORATION C.C. METERS-MAINT.& REPRS. RE-ATTACH AERIAL SERVICE TO FLOW METER CABINET - ELLIS LN.@STRASBURG	210739	08/11/21	08/11/21	330.52
<u>1</u>))					<u></u>				330.52

BATCH 3 OF 5

Report Date 08/11/21

Expenditures Register GL-2108-79908 PAGE 8

Vendor	Req #		Budget#	Sub#	Description	Invoice Number	Req Date Check	Dte Recpt Dte Check#	Amount
3675	66274	1	05420	3602	NETCARRIER TELECOM INC. 67889 C.C. COLLECTION -UTILITIES 8/1/21 - 8/31/21	738412	08/11/21	08/11/21	52.40
				_					52.40
3676	66275	1	05422		NETCARRIER TELECOM INC. 67890 R.C STP -UTILITIES 8/1/21 - 8/31/21	738413	08/11/21	08/11/21	52.40
				_			·		52,40
3677	66272	1	05420	3602	NETCARRIER TELECOM INC. 67887 C.C. COLLECTION -UTILITIES 8/1/21 - 8/31/21	738410	08/11/21	08/11/21	52.55
		-		—	Normal States and America				52.55
3678	66277	1	05420		NETCARRIER TELECOM INC. 67888 ASHBRIDGE - UTILITIES 8/1/21 - 8/31/21	738411	08/11/21	08/11/21	52.53
		_			â				52.53
3725	66276	1	05420	3604	NETCARRIER TELECOM INC. 68255 MILL VAL./BARKWAY UTILITIES 8/1/21 - 8/31/21	738512	08/11/21	08/11/21	53.73
÷		_						<u> </u>	53.73
2827	66281	1	05420	3603	PECO - 04725-43025 ASHBRIDGE - UTILITIES 04725-43025 7/1-8/2/21 WYLPEN PUMP	080321	08/11/21	08/11/21	333.17
				_	·····		· ·		333.17
1031					PECO - 99193-01204				
	66280	1	05420	3602	C.C. COLLECTION ~UTILITIES	080521	08/11/21	08/11/21	270.51
	66280	2	05420	3604	99193-01204 6/24-7/29/21 MILL VAL./BARKWAY UTILITIES	080521	08/11/21	08/11/21	159.71
					99193-01204 6/24-7/29/21				
	66280	3	05420	3000	C.C. METERS - UTILITIES 99193-01204 6/24-7/29/21	080521	08/11/21	08/11/21	10.14
	66280	4	05422	3601	R.C. COLLECUTILITIES	080521	08/11/21	08/11/21	71.94
	66280	5	05422	3600	99193-01204 6/24-7/29/21 R.C STP -UTILITIES 99193-01204 6/24-7/29/21	080521	08/11/21	08/11/21	8,069.24
<u> </u>					gaaraa i i i i i i i i i i i i i i i i i		·		

BATCH 3 OF 5

BATCH 3 OF 5

Report Date	08/11/21
--------------------	----------

Expenditures Register GL-2108-79908

PAGE 9

Vendor	Req ‡	ŧ	Budget#	Sub#	Description	Invoice Number	Req Date	Check Dte	Recpt Dte Check	# Amount
05		SE	WER	OP	ERATING					•
1005					PENNSYLVANIA ONE CALL SYSTEM					
	66284	2	05420	3701	C.C. INTERCEPTMAINT.&REP MONTHLY ACTIVITY FEE - JULY 2021	0000914762	08/11/21		08/11/21	35.97
	66284	3	05420	3702	C.C. COLLECMAINT.& REPR. MONTHLY ACTIVITY FEE - JULY 2021	0000914762	08/11/21		08/11/21	35.98
			t 	_					• • • •	71.95
1082					PIPE DATA VIEW					
	66285	1	05420	3702	C.C. COLLECMAINT.& REPR. CLEAN & TELEVISE SANITARY LINES	20397			08/11/21	6,416.62
	66285	2	05422	3701	R.C. COLLECMAINT.& REPR	20397			08/11/21	6,416.63
			Both	. (CLEAN & TELEVISE SANITARY LINES					
7							S		A	12,833.25
1087					PIPE XPRESS INC.					
	66287	1	05422	3701	R.C. COLLECMAINT.& REPR BUTYL SEALANT - CLOCK TOWER	113910	08/11/21		08/11/21	1,016.80
·		_		_						1,016.80
2773					VERIZON - PW FIOS 0001-15					
	66290	1	05422	3601	R.C. COLLECUTILITIES 7/28/21 - 8/27/21 PW FIOS	7528031-072721	08/11/21		08/11/21	111.99
		-		—		· · · · · · · · · · · · · · · · · · ·				111.99
4046					WILMINGTON TRUST FEE COLLECTIONS					
	66293	2	05424	2700	MISCELLANEOUS EXPENSE AGENT FEES 8/1/21 - 7/31/22	20210731-67361-	08/11/21		08/11/21	175.00
	66293	4	05424	2700	AGENT FEES 5/1/21 - 7/31/22 MISCELLANEOUS EXPENSE AGENT COSTS 8/1/21 - 7/31/22	20210731-67361-	08/11/21		08/11/21	7.00
									1.3	182.00
		-		_						102,352.10
					4			0 P1	inted, totaling	g 102,352.10

FUND SUMMARY

 Fund
 Bank Account
 Amount
 Description

 01
 01
 56,997.77
 GENERAL FUND

 05
 05
 45,354.33
 SEWER OPERATING

 ID2,352.10

 PERIOD SUMMARY

 Period

2108 102,352.10

Repo	rt Dat	e 08	8/12/2	1	Expenditures Register P. GL-2108-79929							AGE 1	
Vendor	Req #	Bud	lget# Si	ь#	Des	cription		Invoice Number	Req Date	Check Dto	e Recpt Dt	e Check#	Amount
01	G	EN	ERAL	FUN	ID			<u>.</u>			-	-	
1002	66296	10)1401 3(00 GEN	MUNICIPAL LE ERAL EXPENSE D CK.21694 -		ANCELED	000002448-V	08/12/21	08/11/21	08/12/21	21694 p	-450.00
<u></u>					ingen of the				• ••	÷	•	-	-450.00
<u> </u>						amenia la m					Prepaids, Printed,		-450.00 -450.00 0.00
		FUN	d summe	RY									
Fund	Bank Ac	count	Ar	ount		Description							
01	01		0	-450.0	0 GENERAL F	UND							
				-450.0	00								
		PERIO	d summ	RY									

Period Amount 2108 -450.00 -450.00

Legend: Expenditures Register Previewing to your screen Print those ready to UPDATE Sorting by vendor Printing for GL Period 2108 Doing a page break MARP05 run by BARBARA 1 : 20 PM

East Goshen Township Fund Accounting

Report Date08/11/21Procurement Card EntriesPAGE1

Per	Budget #	Sub#	Description	Vendr	Vendor Name	Invoice #	Inv Date	Credit	Srce	Trx #	# U
2108			CREDIT CARD PAYMENT		<u>(</u>	in a second s					_ ~
	06427	4500	RESIDENTIAL PICK-UP AUGUST 2021	2762 A	JB A.J. BLOSENSKI INC.	18100170	08/01/21	57,910.03	PC	79914	1
	06427	4502	WEEK 8/2/21 - 8/6/21	241 C	C. SOLID WASTE AUTHORITY	61162-R	08/07/21	5,506.53	PC	79914	2
	05422	4502	WEEK 8/2/21 - 8/6/21	241 C	.C. SOLID WASTE AUTHORITY	61162-S	08/07/21	464.34	PC	79914	3
	06427	4502	WEEK 7/23/21 - 7/30/21	241 C	C. SOLID WASTE AUTHORITY	61081-R	07/31/21	6,458.29	PC	79914	4
	05422	4502	WEEK 7/23/21 - 7/30/21	241 C	.C. SOLID WASTE AUTHORITY	61081-S	07/31/21	599.24	PC	79914	5
	01430	2320	338.0 GALS. DIESEL	1161 R	EILLY & SONS INC	11005084-531	07/29/21	833.51	PC	79914	6
	01430	2320	174.30 GALS. GASOLINE	1161 R	EILLY & SONS INC	11005085-530	07/29/21	450.39	PC	79914	7
	01430	2320	430.30 GALS. DIESEL	1161 R	EILLY & SONS INC	11024744-531	08/05/21	1,026.70	PC	79914	8
	01430	2320	217.10 GALS. GASOLINE	1161 R	EILLY & SONS INC	11024675-530	08/05/21	550.57	PC	79914	9
							104				5
								73,799.60			_

73,799.60

GENERAL LEDGER SUMMARY

GL Account #	Debit	Credit	Description
014XX-XXXX	2,861.17		GENERAL FUND Expense Account
01107-1010		2,861.17	GENERAL FUND Bank Account
054xx-xxxx	1,063.58		SEWER OPERATING Expense Account
05100-1005		1,063.58	SEWER OPERATING Bank Account
064XX-XXXX	69,874.85		REFUSE Expense Account
06100-1005		69,874.85	REFUSE Bank Account

Legend:

Procurement Card Entries Spooling to Windows Printers Printing for GL Period 2108 Printing for Status N Creating a CSV Spreadsheet file. MARP17 run by BARBARA 2 : 44 PM

East C	Goshe	n To	ownsh	ip F	und A	Account	ing								E	затсн	150	F 5
Repo	rt Dat	e	08/12/	/21				E GL-	xpen -2108	ditures l -79933	Regi	ster				PAC	GE	1
Vendor	Req 🕯	È	Budget#	Sub#		De	scripti	Lon		Invoice Nu	mber	Req Date	Check Dt	e Recpt D)te	Check#	Amou	int
03	C	CAF	PITAL	RE	SER	VE FU	ND									A		
4412	66297	1	03457	7450	CAPIT		SHEY MII	NT INC. LL REPAIR EY MILL DA		APPLIC.#5		08/12/21	08/12/21	08/12/2	21	1469	38,2	236.95
·	<u>.</u>				·											······ ··	38,2	236.95
										2007) - 775 Martine			1	Printed,	to	taling		236.95
		E	TUND SUN	MARY														
Fund	Bank A	lccou	int	Amour	nt		Desc	cription										
03	03			38,2	236.95	CAPITAL	RESERVE	e fund										
			*******	38,3	236.95													
		PEF	NIOD SUR	MARY														
	Per	iod	Amo	ount														
	21	.08	38,2	236.9	5													
			38,2	236.9	5													
Legend: Expendi Print t Sorting Printin Doing a	tures F hose re by ver g for G	eady Idor L Pe	to UPDA	ATE	g to W	indows Pr	rinters											

MARP05 run by BARBARA 2 : 20 PM

MEMO

Date: August 11, 2021
From: Derek Davis, Township Manager
To: Board of Supervisors
Re: Resolution 2021-203 Amending the 2021 Budget to Include American Rescue Plan Funds

We have discussed the COVID-19 relief funds in a few public meetings over the summer and I have discussed them with individual board members as well. At the last public meeting on August 3rd, the board was supportive of staff recommendations with regard to the allocation being suggested.

Sewer infrastructure projects and updating the main meeting room from a technology standpoint were agreed upon. Resolution 2021-203 is included and would amend the 2021 budget to include these additional federal funds.

As was suggested by a board member at the last public meeting, I did increase the meeting room project by \$5,000 in the resolution to give us some flexibility but, other than that, the resolution reflects what was agreed upon at the August 3rd meeting.

Again, this is only the first half of the rescue funds. We will discuss the second installment during the 2022 budget process since it will not be received until June 2022.

If still amenable, the motion would be as follows:

Draft Motion: Mr. Chairman, I move that we pass resolution 2021-203 amending the 2021 budget to included East Goshen's American Rescue Plan Funds in the amount of \$949,820.77 and that the funds be allocated to the projects as outlined in the resolution.

U:\DDavis\Board Meetings\Board Memos\2021\20210817 Board Meeting\CovidRelief_BudgetAmendmentResolution.docx

EAST GOSHEN TOWNSHIP CHESTER COUNTY, PENNSYLVANIA

RESOLUTION 2021-203

A RESOLUTION AMENDING THE EAST GOSHEN TOWNSHIP BUDGET FOR THE 2021 CALENDAR YEAR

WHEREAS, the Board of Supervisors of East Goshen Township adopted a budget for the calendar year 2021 on December 15, 2020, and;

WHEREAS, the Second Class Township Code Article XXXII, Section 3202(e) authorizes the Supervisors to, by Resolution, make supplemental appropriations for any lawful purpose from any funds on hand or estimated to be received within the fiscal year not otherwise appropriated, and;

WHEREAS, the Township recently received \$949,820.77 in American Rescue Plan Funds in the 2021 budget year.

BE IT RESOLVED by the Board of Supervisors of East Goshen Township, makes the following supplemental appropriations for the 2021 budget from the American Rescue Plan Funds:

Main Meeting Room Broadband Infrastructure Update..... \$35,000.00

RESOLVED AND ADOPTED, this 17th day of August, 2021.

ATTEST:

EAST GOSHEN TOWNSHIP BOARD OF SUPERVISORS

Derek Davis, Secretary

Davis E. Shuey, Chairman

Michael P. Lynch, Vice-Chair

John Hertzog, Member

Michele Truitt, Member

E. Martin Shane, Member

U:\DDavis\Board Meetings\Board Materials\2021\20210817 Board Meeting\Resolution 2021-203.docx

Memo

To: Board of Supervisors
From: Derek Davis & Dave Ware
Re: Utilize the County for Real Estate Tax Notice, Processing, & Certifications
Date: August 12, 2021

The Township currently handles all facets of current year real estate tax billing and collection in-house. This involves mailing original notifications, late notices, final notices, and the processing of tax certifications in addition to answering any resident questions. While evaluating our Financial Software RFP submissions and pricing, staff conducted a cost analysis of continuing real estate tax billing/collection versus utilizing Chester County as a third party.

Due to the up-front conversion and implementation costs as well as ongoing annual software licensing costs, using the County as a third party offers the best approach for East Goshen Township. Below is current cost, estimated 2022 net cost, and annual estimated cost thereafter.

Current	Estimated 2022
(12,522) Annual Cost of Tax Billing (8,131) Annual Cost of Tax Certs <u>5,840</u> Annual Tax Cert revenue (14,814) Net UnFavorable	 (12,310) Annual Cost County (5,840) Lost Revenue (Cost) 20,654 Cost Savings Township (Certs & Billing) 2,503 Net Favorable 5,750 Annual Savings - Tax Modules New Software 15,750 Upfront Tax Modules Cost of Conversion/Implementation/Training 24,003 Net Favorable
	Estimated Annual 2023 +
	(12,310) Annual Cost County (5.840) Lost Revenue (Cost)

	· · ·	•
	(5,840)	Lost Revenue (Cost)
	20,654	Cost Savings Township
	2,503	Net Favorable
į	5,750	Annual Savings - Tax Modules New Software

8,253 Net Favorable

Staff recommends contracting with Chester County for real estate tax services, effectively transferring all real estate tax collection and certifications processing responsibilities to Chester County effective January 2022.

Suggested motion: I move that the Board of Supervisors authorize contracting Chester County for full real estate tax billing, processing, collection, certifications, and customer service effective January 2022.

Memo

To: Board of SupervisorsFrom: Derek Davis & Dave WareRe: Consider New Financial Software VendorDate: August 12, 2021

The Township's current financial software used by the Codes and Finance Departments has limited reporting capabilities, along with functional obstacles, that creates efficiency challenges for staff. As a result, we established a core group of key staff members to research and review alternative software vendors. Staff contacted neighboring municipalities in order to gather feedback and recommendations on their software vendor.

On April 6, 2021, a Request for Proposal (RFP) was finalized and posted on our website. Additionally, the RFP as advertised in the Daily Local News on April 7, 2021 and April 14, 2021. From the eight (8) responses received, including our current software vendor, our team evaluated each proposal and collectively narrowed the selection to the preferred three (3) vendors. Presentations via ZOOM and/or in-person were conducted by Freedom, Edmunds, and Dallas Data Systems.

Vendor	<u>Yr 1</u>	<u>Yr 2 +</u>	Comments
AMS	18,540	18,540	Current pricing; no Year 1 pricing found
Freedom	96,881	11,746	
Edmunds (with tax modules)	123,500	49,000	includes Cloud hosting, technical support
Edmunds (without tax modules)	107,750	43,250	includes Cloud hosting, technical support
Dallas Data Systems	151,610	51,515	includes Cloud hosting, technical support

For reference, listed below are the estimated costs provided by each vendor:

*Note: the remaining non-AMS vendor pricing submitted were all in excess of \$235K for Year 1 and \$76K for Year 2.

After a thorough review balancing cost, software functionality needs, future upgrade ability, longevity, and user interface accessibility, staff recommends purchasing a financial software system and entering into a 10-year software services subscription from Edmunds in the amount of \$107,750 for initial implementation and conversion, including cloud hosting and technical support and Year 2 in the amount of \$43,250 for software subscription services, cloud hosting and technical support. These costs assume transferring all real estate tax collection and certifications processing responsibilities to Chester County effective January 2022.

Suggested motion: I move that the Board of Supervisors authorize the purchase of a financial software system and entering into a 10-year software services subscription from Edmunds in the amount of \$107,750 for initial implementation and conversion, including cloud hosting and technical support and Year 2 in the amount of \$43,250 for software subscription services, cloud hosting and technical support.



SALES PROPOSAL

without

tax Module

Prepared exclusively for: East Goshen Township, PA Prepared By: Bob Edmunds Proposal Date:08/10/2021 Expiration Date:09/30/2021

Investment Summary

Software Services - Subscription	\$37,250.00
Hosting Services	\$6,000.00
Professional Services - Implementation	\$15,000.00
Professional Services - Conversion	\$49,500.00
Total Proposed Year	1 Cost: \$107,750.00

Payment Terms

Any annual Subscription Fees: 100% will be invoiced upon execution of the contract for the first annual term. Thereafter, 100% of each subsequent annual fee will be invoiced annually, 60 days prior to the anniversary of the term date.

The term of the support agreement is 120 months commencing upon 90 days after the Effective Date.

All one-time Professional Services Fees: 100% will be due upon receipt of the invoice.

All invoices are payable with Net 30 terms.

Please return executed Sales Orders via DocuSign or Email to:

Edmunds GovTech

SalesOrders@EdmundsGovTech.com P: 888.336.6999 | F: 609.645.3111 www.EdmundsGovTech.com

Professional Services - Implementation		One-Time Fees
Standard Finance Implementation I		\$5,000.00
Standard Personnel Implementation I		\$5,000.00
Standard Utility Implementation I		\$5,000.00
		, . ,
	One-Time Fees:	\$15,000.00
Professional Services - Conversion		One-Time Fees
Finance - Chart of Accounts		\$1,500.00
Finance - COA Transaction History - Detail		\$7,500.00
Finance - Fixed Assets		\$1,500.00
Finance - Vendor Master File		\$1,500.00
Payroll - Employee Master File		\$3,000.00
Payroll - Employee Pay History - Current		\$6,000.00
Permitting - Contractor Master File		\$2,500.00
Permitting - Open Permits		\$3,500.00
Permitting - Parcel Master File		\$2,500.00
Permitting - Permit/Violation Transaction History (17 Years)		\$10,000.00
Utility - Master File		\$3,000.00
Utility - Transaction History		\$7,000.00
	One-Time Fees:	\$49,500.00
		<i>¥</i> 10,000,000
Software Services - Subscription		Annual Fees
AR & Business Licensing II - 10 Year		\$3,750.00
Finance Super Suite II - 10 Year		\$7,000.00
Human Resources II - 10 Year		\$4,250.00
Insight Author 10 Year		\$0.00

Software Services - Subscription		Annual Fees
Insight Reader 10 Year		\$0.00
Payroll II - 10 Year		\$5,750.00
Permitting & Code Enforcement II - 10 Year		\$5,500.00
Permitting Self-Service II - 10 Year		\$3,500.00
Utility Billing & Collections II - 10 Year		\$6,000.00
WIPP - AR - 10 Year		\$750.00
WIPP - Utility - 10 Year		\$750.00
	Annual Fees:	\$37,250.00
Hosting Services		Annual Fees
Hosting (Level II)		\$6,000.00
	Annual Fees:	\$6,000.00

Software Services -Subscriptions

With an Edmunds GovTech solution, a true Windows application with a graphical user interface is delivered. All applications are ODBC compliant and utilize a SQL database, which allows for seamless integration with products such as MS Excel™, MS Word™, and many GIS packages to name a few.

Smart Phone Apps - All applicable Smart Phone Apps are included with the associated MCSJ module at no additional cost.

Security – The software features a single sign-on approach that allows for user-based security. This provides access to modules based on the employee's security profile. The security is module and task specific.

Integration – All modules are fully integrated. A single source of entry minimizes data entry errors and streamlines organizational processes. The system dynamically posts all related entries to the appropriate modules.

Reporting – Along with standard system reports, customized reporting is also provided. Through built-in custom reporting tools, users can create and save personalized reports that can be exported directly into MS Excel[™]. Reporting flexibility allows users to create unlimited custom reports that are accessible at any time.

PDF Forms - All required forms can be generated within the application. This reduces the need to have pre-printed forms, such as pre-printed checks or utility bills. Create customized letters by merging in any field from the system. Letters can be created, printed, and documented in the corresponding record.

Attachments - The ability to attach any type of file to records, accounts, and employees along with scanning images directly into the software is provided. There is no limitation with the amount or size of those items you wish to attach.

Edmunds Cloud Provides:

- Convenience and Resiliency
- Fast and secure access to information from anywhere, anytime
- Expansive data storage
- Redundant data backups to 3 locations in the US
- Maintains workflow during and after a crisis
- Always access the most current data available
- Empowers mobile and citizen engagement apps to work efficiently

Implementation & Project Management

Edmunds GovTech has a goal to make the transition from a legacy system as painless as possible. Project management includes planning, monitoring, and reporting of progress to ensure the success of the software implementation. The Client's Project Manager and EGT Staff will work in concert to identify the scope of the project, estimate the work involved, and create a project schedule with appropriate resources. The project plan is then developed to describe the tasks that will lead to a successful implementation. The project is carefully planned, implemented, monitored, and controlled. Problem resolution, risk management, opportunity management, change management, software configuration management, and data management are included, identified, and documented throughout the project. Project Managers and Training and Implementation Employees have been involved in hundreds of similar successful projects





SALES PROPOSAL

Prepared exclusively for: East Goshen Township, PA Prepared By: Bob Edmunds Proposal Date:08/10/2021 Expiration Date:09/30/2021

Investment Summary

Software Services - Subscription	\$43,000.00
Hosting Services	\$6,000.00
Professional Services - Implementation	\$20,000.00
Professional Services - Conversion	\$54,500.00
Total Proposed Year 1 Cost:	\$123,500.00

Payment Terms

Any annual Subscription Fees: 100% will be invoiced upon execution of the contract for the first annual term. Thereafter, 100% of each subsequent annual fee will be invoiced annually, 60 days prior to the anniversary of the term date.

The term of the support agreement is 120 months commencing upon 90 days after the Effective Date.

All one-time Professional Services Fees: 100% will be due upon receipt of the invoice.

All invoices are payable with Net 30 terms.

Please return executed Sales Orders via DocuSign or Email to:

Edmunds GovTech

SalesOrders@EdmundsGovTech.com P: 888.336.6999 | F: 609.645.3111 www.EdmundsGovTech.com

Professional Services - Implementation		One-Time Fees
Standard Finance Implementation I		\$5,000.00
Standard Personnel Implementation I		\$5,000.00
Standard Tax Implementation I		\$5,000.00
Standard Utility Implementation I		\$5,000.00
	One-Time Fees:	\$20,000.00
	One-fille rees.	\$20,000.00
Professional Services - Conversion		One-Time Fees
Finance - Chart of Accounts		\$1,500.00
Finance - COA Transaction History - Detail		\$7,500.00
Finance - Fixed Assets		\$1,500.00
Finance - Vendor Master File		\$1,500.00
Payroll - Employee Master File		\$3,000.00
Payroll - Employee Pay History - Current		\$6,000.00
Permitting - Contractor Master File		\$2,500.00
Permitting - Open Permits		\$3,500.00
Permitting - Permit/Violation Transaction History (17 Years)		\$10,000.00
Tax - Real Property Master File		\$2,000.00
Tax - Transaction History - Detail		\$5,500.00
Utility - Master File		\$3,000.00
Utility - Transaction History		\$7,000.00
	One-Time Fees:	\$54,500.00
Software Services - Subscription		Annual Fees
AR & Business Licensing II - 10 Year		\$3,750.00

Finance Super Suite II - 10 Year

\$7,000.00

Software Services - Subscription		Annual Fees
Human Resources II - 10 Year		\$4,250.00
Insight Author 10 Year		\$0.00
Insight Reader 10 Year		\$0.00
Payroll II - 10 Year		\$5,750.00
Permitting & Code Enforcement II - 10 Year		\$5,500.00
Permitting Self-Service II - 10 Year		\$3,500.00
Real Property Tax Billing II - 10 Year		\$5,000.00
Utility Billing & Collections II - 10 Year		\$6,000.00
WIPP - AR - 10 Year		\$750.00
WIPP - Tax - 10 Year		\$750.00
WIPP - Utility - 10 Year		\$750.00
	Annual Fees:	\$43,000.00
Hosting Services		Annual Fees
Hosting (Level II)		\$6,000.00
	Annual Fees:	\$6,000.00

Software Services -Subscriptions

With an Edmunds GovTech solution, a true Windows application with a graphical user interface is delivered. All applications are ODBC compliant and utilize a SQL database, which allows for seamless integration with products such as MS Excel[™], MS Word[™], and many GIS packages to name a few.

Smart Phone Apps - All applicable Smart Phone Apps are included with the associated MCSJ module at no additional cost.

Security – The software features a single sign-on approach that allows for user-based security. This provides access to modules based on the employee's security profile. The security is module and task specific.

Integration – All modules are fully integrated. A single source of entry minimizes data entry errors and streamlines organizational processes. The system dynamically posts all related entries to the appropriate modules.

Reporting – Along with standard system reports, customized reporting is also provided. Through built-in custom reporting tools, users can create and save personalized reports that can be exported directly into MS Excel[™]. Reporting flexibility allows users to create unlimited custom reports that are accessible at any time.

PDF Forms - All required forms can be generated within the application. This reduces the need to have pre-printed forms, such as pre-printed checks or utility bills. Create customized letters by merging in any field from the system. Letters can be created, printed, and documented in the corresponding record.

Attachments - The ability to attach any type of file to records, accounts, and employees along with scanning images directly into the software is provided. There is no limitation with the amount or size of those items you wish to attach.

Edmunds Cloud Provides:

- Convenience and Resiliency
- Fast and secure access to information from anywhere, anytime
- Expansive data storage
- Redundant data backups to 3 locations in the US
- Maintains workflow during and after a crisis
- Always access the most current data available
- Empowers mobile and citizen engagement apps to work efficiently

Implementation & Project Management

Edmunds GovTech has a goal to make the transition from a legacy system as painless as possible. Project management includes planning, monitoring, and reporting of progress to ensure the success of the software implementation. The Client's Project Manager and EGT Staff will work in concert to identify the scope of the project, estimate the work involved, and create a project schedule with appropriate resources. The project plan is then developed to describe the tasks that will lead to a successful implementation. The project is carefully planned, implemented, monitored, and controlled. Problem resolution, risk management, opportunity management, change management, software configuration management, and data management are included, identified, and documented throughout the project. Project Managers and Training and Implementation Employees have been involved in hundreds of similar successful projects



MEMO

Date: August 13, 2021From: Derek Davis, Township ManagerTo: Board of SupervisorsRe: Paoli Pike Trail Segment B Alternative Route Feasibility

In a previous board meeting, we have discussed the "alternative" Segment B route of the Paoli Pike Trail, which would go through the corporate park and through the back of the adjacent farm property instead of the front of the property as designed now. Regardless of each board member's feelings on the original route, it seemed that, in talking with the board individually, there is, at minimum, curiosity in this alternate route.

On an administrative level, I would like to work with our Township Engineer, Pennoni & Associates to look at the feasibility of this alternative route with the purpose of answering one simple question: Is the alternative route a feasible and doable route? I have briefly had a conversation with Pennoni and we do not think the cost would be more than \$10,000 (possibly less) to at least let us know if what we keep discussing is even feasible. The Bond Fund is where trail-related engineering costs have come from in the past and it would be myself and Dave Ware's recommendation to do the same here.

If the board is agreeable, the motion would be as follows:

Draft Motion: Mr. Chairman, I move to allocate an amount not to exceed \$10,000 from the Bond Fund for the explicit purpose of having Pennoni & Associates conduct a feasibility plan for an alternate Segment B route along the Paoli Pike Trail.

MEMO

Date: August 11, 2021From: Derek Davis, Township ManagerTo: Board of SupervisorsRe: Opposition of Senate Bill 597

At their August 9th meeting, the East Goshen Municipal Authority spoke at length on Senate Bill 597, a proposed state law also known as the "Water Quality Accountability Act" which, according to the sponsor, is aimed at correcting the "lack of uniform safety and sustainability standards for all water and wastewater systems."

Although well-intentioned, the bill would make no delineation between already well-functioning systems versus systems that may be in dire need of such oversight. Additionally, there would be new, onerous reporting requirements, which would include a new *Community Water System Assessment Management Plan* upfront.

As you know, East Goshen Municipal Authority takes its responsibility of maintaining a wellfunctioning wastewater system very seriously and believes SB 597 would place an unnecessary strain on the township's time, money, and resources simply to show that we are already doing our jobs and providing our residents and businesses with a quality public utility.

The Municipal Authority would like me to work with my fellow Township Managers and construct a letter to send to the PA Legislature and perhaps start a dialogue with the co-sponsors to let them know our concerns.

Before proceeding, I wanted to have a conversation with all of you to gather your thoughts on the matter. There is no motion to make. It would just be your general thoughts on me proceeding administratively.

Attached for your convenience is Senate Bill 597, the co-sponsorship memoranda, and a letter of opposition from the Pennsylvania Municipal Authorities Association (MPAA).

Pennsylvania State Senate

https://www.legis.state.pa.us/cfdocs/Legis/CSM/showMemoPublic.cfm?chamber=S&SPick=20210&cosponId=35346

Home / Senate Co-Sponsorship Memoranda

Senate Co-Sponsorship Memoranda

Senate of Pennsylvania Session of 2021 - 2022 Regular Session

MEMORANDUM

Posted:April 12, 2021 10:54 AMFrom:Senator Patrick J. StefanoTo:All Senate membersSubject:Water Quality Accountability Act

In the near future, I will introduce legislation establishing the Water Quality Accountability Act to ensure all Pennsylvanians receive high-quality water with meaningful oversight.

The recent Florida cyber-attack, coupled with the near-collapse of a toxic wastewater reservoir, is raising the alarm and awareness over the safety and security of the nation's water and wastewater infrastructure.

While Pennsylvania has been fortunate that, to date, similar breaches and structural failures have not occurred, we cannot leave the threat to the safety, sustainability, and quality of our water and its infrastructure to chance.

Unfortunately, the lack of uniform safety and sustainability standards for all water and wastewater systems has resulted in a system that chooses winners and losers. Some of our constituents are served by systems protected from cyber threats and other quality standards, while others are not. Further, depending upon how water is provided to a home or business, the quality of the water itself can vary drastically.

That is why I am introducing legislation that will implement uniform safety, security, and quality standards for all water and wastewater suppliers.

Additional consumer protections in the bill will include provisions addressing the accuracy of meters, which will prevent customers from being overbilled; require the filing and completion of an asset management plan by the water provider, which will increase accountability in the setting of rates and sustainability of the system; require the replacement of customer side lead service lines.

I hope you will join me in co-sponsoring this legislation to ensure our constituents receive quality water. If you have any questions regarding this information, please contact Jake Gery in my office at jgery@pasen.gov.



Introduced as SB597

THE GENERAL ASSEMBLY OF PENNSYLVANIA

SENATE BILL No. 597 Session of 2021

INTRODUCED BY STEFANO, MENSCH, SCAVELLO, LAUGHLIN AND COLLETT, APRIL 21, 2021

SENATOR TOMLINSON, CONSUMER PROTECTION AND PROFESSIONAL LICENSURE, AS AMENDED, MAY 25, 2021

AN ACT

1 2 3	Amending-Title-27-(Environmental-Resources)-of-the-Pennsylvania- < Consolidated-Statutes, in special-programs, providing-for- water quality accountability.
4	AMENDING TITLE 66 (PUBLIC UTILITIES) OF THE PENNSYLVANIA
5	CONSOLIDATED STATUTES, PROVIDING FOR WATER AND WASTEWATER
6	ASSET MANAGEMENT PLANS.
7	The General Assembly of the Commonwealth of Pennsylvania
8	hereby enacts as follows:
9	Section-1. Title-27 of the Pennsylvania-Consolidated <
10	Statutes is amended by adding a chapter to read:
11	CHAPTER-67
12	WATER QUALITY ACCOUNTABILITY
13	Sec.
14	<u>6701. Scope.</u>
15	<u>6702. Definitions.</u>
16	<u>6703. Asset management plan.</u>
17	6704. Critical valve inspections and testing by water system
18	operator.
19	6705. Meters.

- 1 <u>6706. Lead service line replacements.</u>
- 2 <u>6707</u>. Development of cybersecurity system.
- 3 <u>6708</u>. Annual information to customers.
- 4 6709. Regulations.
- 5 <u>6710. Contingency for public funding.</u>
- 6 <u>6711. Enforcement.</u>
- 7 <u>§ 6701, Scope.</u>
- 8 This chapter relates to water guality accountability.
- 9 <u>§ 6702. Definitions.</u>
- 10 The following words and phrases when used in this chapter -
- 11 shall have the meanings given to them in this section unless the
- 12 <u>context clearly indicates otherwise</u>:
- 13 <u>"Commission." The Pennsylvania Public Utility Commission.</u>
- 14 <u>"Community sewerage system." A publicly or privately owned-</u>
- 15 <u>community sewage system that uses a method of sewage collection</u>,
- 16 conveyance, treatment or disposal other than removation in a
- 17 <u>soil absorption area or retention in a retaining tank.</u>
- 18 "Critical valve." A valve that is identified as critical by
- 19 <u>a water system operator, including a valve that is:</u>
- 20 <u>(1) located at a hospital or nursing home;</u>
- 21 (2) located at an interconnection with a purveyor:
- 22 <u>{3} a regulator control valve;</u>
- 23 (4) a system valve that, if nonfunctioning, would cause
- 24 widespread disruption to a service area; or
- 25 <u>(5) a valve in a facility, such as a treatment plant</u>,
- 26 <u>pump station, storage tank or well, that is needed to isolate</u>
- 27 <u>or operate the facility.</u>
- 28 "Department." The Department of Environmental Protection of
- 29 <u>the Commonwealth</u>.
- 30 "Lead service line." A water service pipe made of lead that

1	<u>connects a water main to a building inlet and a lead "pigtail,"</u>		
2	<u>"gooseneck" or other fitting that is connected to the water</u>		
3	<u>service pipe.</u>		
4	"Public water system." A system for the provision to the		
5	public-of-water-for-human-consumption-through-pipes-or-other-		
6	constructed conveyances, if the system has at least 15 service		
7	connections or regularly serves an average of at least 25		
8	<u>individuals daily at least 60 days during a calendar year.</u>		
9	"Water system operator." Any person or entity that owns or		
10	operates a public water system or community sewerage system.		
11	<u>§-6703. Asset-management-plan.</u>		
12	<u>{a} Duty-to-implement. Beginning-no-later-than-12-months-</u>		
13	after the effective date of this section, a water system-		
14	<u>operator shall implement an asset management plan designed to </u>		
15	inspect, maintain, repair and renew its water and wastewater		
16	infrastructure consistent with standards established by the		
17	American-Water-Works-Association-and-Water-Environmental-		
18	Federation. The asset management plan shall include:		
19	(1) A water main renewal program designed to achieve a		
20	<u>replacement_recycle_of_no_greater_than_100_years_as_</u>		
21	determined by a detailed engineering analysis of the asset		
22	material of construction, condition and estimated service		
23	life remaining of the water mains serving the public water		
24	system and the failure or low conveyance capability for fire		
25	<u>flow.</u>		
26	(2) <u>A wastewater main renewal program designed to</u>		
27	achieve a replacement cycle or rehabilitation cycle no		
28	greater than 100 years as determined by a detailed		
29	engineering analysis of the asset material of construction		
30	and condition, including the condition and type of main to		

20210SB0597PN0801

- 3 -

1	service connection and estimated service life remaining of	
2	the wastewater mains serving the public wastewater system.	
3	(3) A water supply and treatment program-designed to	
4	inspect, maintain, repair, renew and upgrade wells, intakes,	
5	<u>pumps and treatment facilities in accordance with all Federal</u>	
6	and State regulations, standards established by the American	
7	Water Works Association and the Water Environmental	
8	Federation and any mitigation plan required under this	
9	chapter.	
10	(4) A sewer inspection program shall be created in	
11	accordance with the NASSCO Pipeline Assessment Certification	
12	Program (PACP).	
13	(5) An initial schedule for the planned repair and	
14	replacement of water and wastewater infrastructure over a	
15	specified-time-period.	
16	<u>(6) A general description of the location of the water</u>	
16 17	<u>f6} A general description of the location of the water</u>	
17	and wastewater infrastructure, including a map.	
17 18	and wastewater infrastructure, including a map.	
17 18 19	and wastewater infrastructure, including a map. (7) A reasonable estimate of the quantity of water and wastewater infrastructure to be improved and an estimated	
17 18 19 20	and wastewater infrastructure, including a map. (7) A reasonable estimate of the quantity of water and wastewater infrastructure to be improved and an estimated timeline in which the assets will be repaired or replaced.	
17 18 19 20 21	and wastewater infrastructure, including a map. (7) A reasonable estimate of the quantity of water and wastewater infrastructure to be improved and an estimated timeline in which the assets will be repaired or replaced. (8) Projected annual expenditures to implement the plan	
17 18 19 20 21 22	and wastewater infrastructure, including a map. (7) A reasonable estimate of the quantity of water and wastewater infrastructure to be improved and an estimated timeline in which the assets will be repaired or replaced. (8) Projected annual expenditures to implement the plan and measures taken to ensure that the plan is cost effective.	
17 18 19 20 21 22 23	and wastewater infrastructure, including a map. (7) A reasonable estimate of the quantity of water and wastewater infrastructure to be improved and an estimated timeline in which the assets will be repaired or replaced. (8) Projected annual expenditures to implement the plan and measures taken to ensure that the plan is cost effective. (9) The specific criteria used by the water system	
17 18 19 20 21 22 23 24	and wastewater infrastructure, including a map. (7) A reasonable estimate of the quantity of water and wastewater infrastructure to be improved and an estimated timeline in which the assets will be repaired or replaced. (8) Projected annual expenditures to implement the plan and measures taken to ensure that the plan is cost effective. (9) The specific criteria used by the water system operator to identify critical valves and their current=	
17 18 19 20 21 22 23 24 25	and wastewater infrastructure, including a map. (7) A reasonable estimate of the quantity of water and wastewater infrastructure to be improved and an estimated timeline in which the assets will be repaired or replaced. (8) Projected annual expenditures to implement the plan and measures taken to ensure that the plan is cost effective. (9) The specific criteria used by the water system operator to identify critical valves and their current condition and a map identifying each one.	
17 18 19 20 21 22 23 24 25 26	<pre>and wastewater infrastructure, including a map. (7) A reasonable estimate of the quantity of water and wastewater infrastructure to be improved and an estimated timeline in which the assets will be repaired or replaced. (8) Projected annual expenditures to implement the plan and measures taken to ensure that the plan is cost effective. (9) The specific criteria used by the water system operator to identify critical valves and their current= condition and a map identifying each one. (b) Annual dedication of money. Each water system operator=</pre>	
17 18 19 20 21 22 23 24 25 26 27	<pre>and wastewater infrastructure, including a map. (7) A reasonable estimate of the quantity of water and wastewater infrastructure to be improved and an estimated timeline in which the assets will be repaired or replaced. (8) Projected annual expenditures to implement the plan and measures taken to ensure that the plan is cost effective. (9) The specific criteria used by the water system operator to identify critical valves and their current condition and a map identifying each one: (b) Annual dedication of money. Each water system operator shall dedicate money on an annual basis to address and remediate</pre>	

- 4 -

1	post on its publicly accessible Internet website and provide an		
2	annual-report-to-the-commission-or-department-based-on-the-		
3	operator's asset management plan prepared under this section.		
4	The report shall include:		
5	<u>{1} A-description-that-specifies-all-water-and</u>		
6	wastewater infrastructure repaired, improved and replaced and		
7	the associated costs in the immediately preceding 12 month		
8	<u>period according to the asset management plan. The report</u>		
9	<u>shall-also-include-a-detailed-description-of-inability-to-</u>		
10	<u>execute-pipe-improvements as planned and how that has or will </u>		
11	be-addressed-so-that-the-plan-may-be-achieved.		
12	<u>{2}</u> A detailed description of all water and wastewater		
13	<u>infrastructure-to-be-improved-in-the-upcoming-12-month-period-</u>		
14	and the estimated cost of the improvement.		
15	<u>{d} Centralized portal to be created. The department shall</u>		
16	<u>create-a centralized portal-allowing for electronic submittal of </u>		
17	the report required under subsection (c). The lack of a -		
18	<u>centralized portal shall not affect the duty to submit a report </u>		
19	under-subsection-(c).		
20	§ 6704. Critical value inspections by water system operator.		
21	(a) Duty to inspect and repair or replace critical valves.		
22	<u>A water system operator shall inspect each critical valve in its </u>		
23	<u>public-water-system in accordance with the provisions of </u>		
24	subsection (b) in order to determine:		
25	(1) accessibility of the valve for operational purposes;		
26	and		
27	(2) the valve's operating condition.		
28	A water system operator shall repair or replace a valve found		
29	to be broken or otherwise not operational.		
30	(b) Frequency of inspections. A water system operator shall		

20210SB0597PN0801

- 5 -

1	<u>inspect each critical valve consistent with a plan filed with</u>		
2	the commission or the department, no less than every five years.		
3	At a minimum, a valve inspection conducted pursuant to this		
4	<u>subsection-shall-include:</u>		
5	(1) clearing of the area around the valve to ensure full		
6	access to the valve for operating purposes;		
7	(2) cleaning-out-of-the-valve-box;		
8	(3) dynamic testing of the valve, by opening and then		
9	<u>closing the valve for either of the following number of </u>		
10	turns:		
11	<u>{i} recommended by the valve manufacturer to</u>		
12	constitute a credible test or the number of turns which		
13	constitutes 15% of the total number of turns necessary to		
14	completely open or completely close the valve; and		
15	<u>{ii} complying with any other criteria as may be</u>		
16	reguired by department rules and regulations.		
17	{c} Annual fire hydrant inspection. A water system operator		
18	shall annually inspect at least 33% of the fire hydrants in its		
19	system in order to determine the hydrant's working condition.		
20	The water system operator shall formulate and implement a plan		
21	for flushing fire hydrants and at dead ends of water mains in		
22	the public water system and as water quality needs dictate. The		
23	<u>plan for flushing may be combined with the periodic testing of </u>		
24	<u>fire hydrants otherwise required.</u>		
25	(d) Recordkeeping and marking of fire hydrants.		
26	(1) A water system operator shall keep a record of all		
27	inspections, tests and flushings conducted under this section		
28	for a period of at least six years.		
29	(2) A water system operator that owns, solely or		
30	jointly, a fire hydrant shall mark the hydrant with the		

1	initials of its name, abbreviation of its name, corporate		
2	<u>symbol-or-other-distinguishing-mark-or-code-by-which</u>		
3	<u>ownership may be readily and definitely ascertained. Each</u>		
4	<u>fire-hydrant-shall-be-marked-with-a-number-or-symbol, or</u>		
5	<u>both, by which the location of the hydrant may be determined</u>		
6	on the water-system operator's office records. The markings		
7	<u>may be made with paint, brand or with a soft metal plate and </u>		
8	shall-be-of-such-size-and-spaced-and-maintained-so-as-to-be-		
9	easily read.		
10	<u>{e} GPS identification. A water system operator shall</u>		
11	<u>identify_the_geographic_location_of_each_valve_and_fire_hydrant_</u>		
12	<u>in-its_public-water-system_using_a-global_positioning-system_</u>		
13	based on satellite or other location technology.		
14	<u>§-6705. Meters.</u>		
15	<u>(a) Allowable error. No water meter that has an error in </u>		
16	registration-of-more-than-2%-may-be-placed-in-service_nor-may-a-		
17	water_meter_that_has_an_error_in_registration_of_more_than_4%_be_		
18	allowed to remain in service,	when water is passing through the	
19	meter_at_approximately_the_fo	llowing_rates_of_flow:	
20	Meter size (inches)	<u>Gallons-per-minute</u>	
21	<u>5/8</u>	<u>6</u>	
22	<u>3/4</u>	<u> 10</u>	
23	王	<u>20</u>	
24	$\frac{1-1/2}{2}$	<u>30</u>	
25	2	<u>50</u>	
26	<u> 3</u>	<u>90</u>	
27	<u>4</u>	<u>180</u>	
28	<u>6</u>	300	
29	-{b} Prohibition.		
30	0 <u>{1} No-water-system-operator-furnishing-metered-water-</u>		

20210SB0597PN0801

1.	service may allow a water meter of one-	inch-or-less-nor-a-
2	water-meter-of-more-than-one-inch-to-re	main <u>in-service</u> for-a-
3	<u>period longer-than 20-years and eight-y</u>	earsrespectively
4	without-testing-the-meter-for-accuracy-	and-readjusting-the-
5	meter-if-the-meter-is-found-to-be-incor	rect-beyond-the-limits_
6	established_in_subsection_{a}.	
7	<u>{2} At-a-customer's-request_the-w</u>	ater-system-operator-
8	<u>shall_also_perform_a_meter_test_without</u>	<u>-charge-if-a-meter-has-</u>
9	been in service and has not been tested	<u>for-a-period_greater_</u>
10	than that specified in the following tak	b le:
11	Inch-Meter	<u>Years</u>
12	<u>5/8</u>	<u> 10</u>
13	3/4	<u>8</u>
14	±	<u>6</u>
15	More_than_1	<u>4</u>
16	<u>{c} Meter test records.</u>	
17	<u>(1) When a water meter is tested</u>	<u>the-original-test</u>
18	<u>record_shall_be_kept_indicating:</u>	
19	<u>{i} the information necessary</u>	for-identifying-the-
20	meter:	
21	<u>{ii} the reason for making the</u>	-test;
22	<u>{iii} -the-reading-of-the-meter</u>	-before-being-
23	disturbed; and	
24	<u>{iv} the accuracy of the meter</u>	-together-with-data-
25	taken-at-the-time-of-the-test.	
26	<u>{2}</u> The record shall be sufficient	<u>ly-complete-to-permit-</u>
27	the convenient checking of the methods	employed-and-the-
28	calculations made.	
29	-{3} A-record-shall-also-be-kept, p	<u>referably-numerically-</u>
30	arranged, indicating.	

- 8 -

1	<u>(i) the date of meter purchase;</u>
2	<u>(ii) the name of the manufacturer;</u>
3	(iii) the meter's size, identification, various
4	places of installation with dates of installation and
5	removal; and
6	<u>(iv) the dates and general results of all tests</u> .
7	(d) Installation and removal of meters.
8	(1) Within 60 days of installation, a water-meter-shall-
9	<u>be inspected by the water system-operator-for-mechanical</u>
10	condition-and-suitability-of-location. In-the-case-of-a-new-
11	<u>meter or a meter reconditioned by a manufacturer, the test</u>
12	results of the manufacturer may be accepted as the
13	installation test if the water system operator has verified-
14	the manufacturer's reported test results by testing the
15	greater of 10% or 10 meters of a shipment of meters. In case
16	<u>of-emergency, a meter not-meeting-the-requirements-of-this-</u>
17	section may be installed temporarily.
18	<u>(2) (i) A water meter that is removed from service</u>
19	shall-be-tested-within-30-days-for-accuracy-to-complete-
20	the meter's test history. When a meter is removed from
21	<u>service, it shall be properly sealed to secure registers</u>
22	and measuring devices until it can be properly tested for
23	accuracy.
24	<u>{ii} This paragraph does not apply to a meter</u>
25	permanently_removed_from_service_and_replaced_by_a_new_
26	meter-using-a-remote-reading-device.
27	<u>§-6706. Lead service line replacements.</u>
28	<u>{a} Duty-to-submit-plan-to-department. Within-one-year-of-</u>
29	the effective date of this section, a water system operator
30	shall-submit to the department a plan to remove and replace all-

30 shall submit to the department a plan to remove and replace all-

1	lead service lines, whether customer owned or water system
2	<u>operator owned, within or connected to the operator's public</u>
3	water system. The removal and replacement must be completed
4	within 20 years from the effective date of this section.
5	(b) <u>Regulations. The department shall promulgate</u>
6	<u>regulations establishing the minimum plan-reguirements under</u>
7	this-section.
8	<u>§-6707. Development of cybersecurity system.</u>
9	(a) Regulations. The department shall promulgate
10	<u>regulations-establishing-the-minimum-requirements-for-a-water-</u>
11	<u>system-operator-cybersecurity-program.</u>
12	<u>{b}Development of cybersecurity program</u>
13	(1) Within 120 days of the publication of the
14	<u>department's final regulations under subsection (a), a water </u>
15	system operator shall develop a cybersecurity program that:
16	(i) is determined by an accredited cyber security
17	professional;
18	<u>(ii) implements organization accountabilities and </u>
19	<u>responsibilities-for-cyber-risk-management-activities;</u>
20	and
21	(iii) establishes policies, plans, processes and
22	procedures for identifying, reporting and mitigating
23	cyber risk to its public water system.
24	(2) As part of the program, the water system operator
25	shall conduct risk assessments and implement appropriate -
26	controls-to:
27	<u>(i) mitigate identified risks to the public water </u>
28	system;
29	<u>{ii} maintain situational awareness of cyber threats</u>
30	and vulnerabilities to the public water system; and

20210SB0597PN0801

1	(iii) create and exercise incident response and
2	recovery-plans.
3	(c) Submission of program to department. A copy of the
4	program developed under this subsection shall be provided to the
5	department-in-a-manner-prescribed-by-the-department.
6	<u>§-6708. Annual information to customers.</u>
7	<u>A-water-system-operator-shall-annually-inform-the-operator's</u>
8	customers of compliance with this chapter.
9	<u>§-6709. Regulations.</u>
10	The department, in consultation with the commission, shall
11	promulgate regulations as necessary to implement this chapter.
12	<u>§ 6710. Contingency for public funding.</u>
13	Before a water or wastewater system operator may receive a
14	subsidized loan or other financial assistance from the
15	Commonwealth, the operator shall demonstrate to the department
16	that the operator has developed or is in the process of
17	<u>developing an asset management program and cybersecurity plan as</u>
18	<u>required-by-this-chapter.</u>
19	<u>§-6711. Enforcement.</u>
20	After three years of noncompliance with this chapter, a water
21	system operator shall be considered a public utility under 66
22	Pa.C.S. § 102 (relating to definitions).
23	Section-2. This-act-shall-take-effect-in-60-days.
24	SECTION 1. TITLE 66 OF THE PENNSYLVANIA CONSOLIDATED <
25	STATUTES IS AMENDED BY ADDING A CHAPTER TO READ:
26	CHAPTER 37
27	WATER AND WASTEWATER ASSET MANAGEMENT PLANS
28	<u>SEC.</u>
29	3701. SCOPE OF CHAPTER.
30	<u>3702. DEFINITIONS.</u>
202	10SB0597PN0801 - 11 -

- 1 3703. ASSET MANAGEMENT PLANS.
- 2 3704. CRITICAL VALVE INSPECTIONS AND FIRE HYDRANT INSPECTIONS
- 3 <u>BY WATER SYSTEM OPERATOR.</u>
- 4 <u>3705. WATER METERS.</u>
- 5 <u>3706.</u> DEVELOPMENT OF CYBERSECURITY SYSTEM.
- 6 3707. ANNUAL INFORMATION TO CUSTOMERS.
- 7 <u>3708. REGULATIONS.</u>
- 8 3709. CONTINGENCY FOR PUBLIC FUNDING.
- 9 <u>3710. ENFORCEMENT.</u>
- 10 <u>3711. COMMISSION COSTS.</u>
- 11 <u>§ 3701. SCOPE OF CHAPTER.</u>
- 12 THIS CHAPTER RELATES TO WATER AND WASTEWATER ASSET MANAGEMENT

13 <u>PLANS.</u>

- 14 <u>§ 3702. DEFINITIONS.</u>
- 15 THE FOLLOWING WORDS AND PHRASES WHEN USED IN THIS CHAPTER

16 SHALL HAVE THE MEANINGS GIVEN TO THEM IN THIS SECTION UNLESS THE

17 <u>CONTEXT CLEARLY INDICATES OTHERWISE:</u>

18 "COMMUNITY WASTEWATER SYSTEM." A PUBLICLY OR PRIVATELY OWNED

19 COMMUNITY SEWAGE SYSTEM WHICH SERVES AT LEAST 501 SERVICE

20 CONNECTIONS USED BY YEAR-ROUND RESIDENTS THAT USES A METHOD OF

21 SEWAGE COLLECTION, CONVEYANCE TREATMENT OR DISPOSAL OTHER THAN

22 RENOVATION IN A SOIL ABSORPTION AREA OR RETENTION IN A RETAINING

23 TANK. THE TERM DOES NOT INCLUDE A MUNICIPALLY OWNED AND OPERATED

24 SEWAGE SYSTEM THAT OWNS AND OPERATES A WATER SYSTEM WHICH HAS

25 APPLIED TO THE COMMISSION FOR A VOLUNTARY CHANGE IN RATES UNDER

26 SECTION 1308(D) (RELATING TO VOLUNTARY CHANGES IN RATES), WITHIN

27 FIVE YEARS OF THE EFFECTIVE DATE OF THIS SECTION.

28 <u>"COMMUNITY WATER SYSTEM." A PUBLIC WATER SYSTEM WHICH SERVES</u>

29 AT LEAST 501 SERVICE CONNECTIONS USED BY YEAR-ROUND RESIDENTS.

30 THE TERM DOES NOT INCLUDE AN ENTITY WHICH HAS APPLIED TO THE

COMMISSION FOR A VOLUNTARY CHANGE IN RATES UNDER SECTION_ 1 2 1308(D), WITHIN FIVE YEARS OF THE EFFECTIVE DATE OF THIS 3 SECTION. "CRITICAL VALVE." A VALVE THAT IS IDENTIFIED AS CRITICAL BY 4 A WATER SYSTEM OPERATOR, INCLUDING A VALVE THAT IS: 5 6 (1) LOCATED AT A HOSPITAL OR NURSING HOME; 7 (2) LOCATED AT AN INTERCONNECTION WITH A PURVEYOR; 8 (3) A REGULATOR CONTROL VALVE; 9 (4) A BACKFLOW VALVE OF ANY TYPE, PROTECTING AGAINST 10 EITHER A HIGH OR LOW HAZARD; OR 11 (5) A VALVE IN A FACILITY, SUCH AS A TREATMENT PLANT, 12 PUMP STATION, STORAGE TANK OR WELL, THAT IS NEEDED TO ISOLATE 13 OR OPERATE THE FACILITY. "LEAD SERVICE LINE." A WATER SERVICE PIPE MADE OF LEAD THAT 14 15 CONNECTS A WATER MAIN TO A BUILDING INLET AND A LEAD PIGTAIL 16 GOOSENECK OR OTHER FITTING THAT IS CONNECTED TO THE WATER 17 SERVICE PIPE. <u>"WASTEWATER SYSTEM OPERATOR." A PERSON OR ENTITY THAT OWNS</u> 18 OR OPERATES A COMMUNITY WASTEWATER SYSTEM. 19 "WATER SYSTEM OPERATOR." A PERSON OR ENTITY THAT OWNS OR 20 OPERATES A COMMUNITY WATER SYSTEM. 21 2.2 § 3703. ASSET MANAGEMENT PLANS. 23 (A) COMMUNITY WATER SYSTEM ASSET MANAGEMENT PLAN.--BEGINNING 24 NO LATER THAN 12 MONTHS AFTER THE EFFECTIVE DATE OF THIS 25 SECTION, A WATER SYSTEM OPERATOR SHALL ANNUALLY SUBMIT AN ASSET 26 MANAGEMENT PLAN, PURSUANT TO A SCHEDULE ESTABLISHED BY THE COMMISSION AND EVERY THREE YEARS THEREAFTER TO THE COMMISSION 27 FOR REVIEW AND APPROVAL. THE ASSET MANAGEMENT PLAN SHALL BE 28 29 DESIGNED TO INSPECT, MAINTAIN, REPAIR AND RENEW THE WATER SYSTEM 30 OPERATOR'S WATER INFRASTRUCTURE CONSISTENT WITH FEDERAL AND

20210SB0597PN0801

STATE LAWS. THE COMMUNITY WATER SYSTEM ASSET MANAGEMENT PLAN 1 2 SHALL INCLUDE AT A MINIMUM: 3 (1) A WATER MAIN RENEWAL PROGRAM DESIGNED TO ACHIEVE A STATED REPLACEMENT CYCLE DETERMINED BY A DETAILED ENGINEERING 4 5 ANALYSIS OF THE ASSET MATERIAL OF CONSTRUCTION, CONDITION AND 6 ESTIMATED SERVICE LIFE REMAINING OF THE WATER MAINS SERVING 7 THE COMMUNITY WATER SYSTEM AND THE FAILURE OR LOW CONVEYANCE 8 CAPABILITY FOR FIRE FLOW. 9 (2) A WATER SUPPLY AND TREATMENT PROGRAM DESIGNED TO INSPECT, MAINTAIN, REPAIR, RENEW AND UPGRADE WELLS, INTAKES, 10 11 PUMPS AND TREATMENT FACILITIES. 12 (3) AN INITIAL SCHEDULE FOR THE PLANNED REPAIR AND 13 REPLACEMENT OF WATER SYSTEM INFRASTRUCTURE OVER A SPECIFIED 14 TIME PERIOD. (4) A GENERAL DESCRIPTION OF THE LOCATION OF THE WATER 15 16 SYSTEM INFRASTRUCTURE, INCLUDING A MAP. 17 (5) A REASONABLE ESTIMATE OF THE QUANTITY OF WATER 18 SYSTEM INFRASTRUCTURE TO BE IMPROVED IN THE COMING YEAR AND A DESCRIPTION OF THE WATER SYSTEM INFRASTRUCTURE REPAIRED, 19 20 IMPROVED OR REPLACED AND THE ASSOCIATED COSTS FOR THE 21 IMMEDIATELY PRECEDING 12-MONTH PERIOD. 22 (6) PROJECTED ANNUAL EXPENDITURES TO IMPLEMENT THE PLAN, 23 THE AMOUNT OF MONEY DEDICATED ON AN ANNUAL BASIS TO ADDRESS 24 THE HIGHEST PRIORITY PROJECTS AND MEASURES TAKEN TO ENSURE 25 THAT THE PLAN IS COST EFFECTIVE. 26 (7) THE SETTING OF RATES THAT ARE SUFFICIENT TO SUSTAIN 27 THE CURRENT OPERATION OF THE COMMUNITY WATER SYSTEM AND THE 28 FINANCING FOR ALL PLANNED AND REASONABLY ANTICIPATED 29 INFRASTRUCTURE IMPROVEMENTS. (8) THE SPECIFIC CRITERIA USED BY THE WATER SYSTEM 30

1 OPERATOR TO IDENTIFY CRITICAL VALVES AND THEIR CURRENT 2 CONDITION AND FIRE HYDRANTS AND A MAP IDENTIFYING EACH ONE IN 3 ACCORDANCE WITH SECTION 3704 (RELATING TO CRITICAL VALVE INSPECTIONS AND FIRE HYDRANT INSPECTIONS BY WATER SYSTEM 4 5 OPERATOR). 6 (9) A REPORT OF WATER METER TESTING IN ACCORDANCE WITH 7 SECTION 3705 (RELATING TO WATER METERS). 8 (10) A LEAD SERVICE LINE REMOVAL AND REPLACEMENT PLAN 9 WHICH INCLUDES THE REMOVAL AND REPLACEMENT OF CUSTOMER-OWNED AND WATER SYSTEM OPERATOR-OWNED LINES, WITHIN OR CONNECTED TO 10 11 THE OPERATOR'S COMMUNITY WATER SYSTEM. 12 (11) A CROSS-CONNECTION CONTROL AND BACKFLOW PREVENTION 13 PLAN. 14 (12) CERTIFICATION OF A CYBERSECURITY PLAN DEVELOPED IN 15 ACCORDANCE WITH SECTION 3706 (RELATING TO DEVELOPMENT OF 16 CYBERSECURITY SYSTEM). 17 (B) COMMUNITY WASTEWATER SYSTEM ASSET MANAGEMENT PLAN.--BEGINNING NO LATER THAN 12 MONTHS AFTER THE EFFECTIVE DATE OF 18 19 THIS SECTION, A WASTEWATER SYSTEM OPERATOR SHALL SUBMIT AN ASSET 20 MANAGEMENT PLAN PURSUANT TO A SCHEDULE ESTABLISHED BY THE 21 COMMISSION, AND EVERY THREE YEARS THEREAFTER, TO THE COMMISSION 22 FOR REVIEW AND APPROVAL. THE ASSET MANAGEMENT PLAN SHALL BE 23 DESIGNED TO INSPECT, MAINTAIN, REPAIR AND RENEW ITS WASTEWATER 24 INFRASTRUCTURE CONSISTENT WITH FEDERAL AND STATE LAWS. THE 25 COMMUNITY WASTEWATER SYSTEM ASSET MANAGEMENT PLAN SHALL INCLUDE 26 AT A MINIMUM: 27 (1) A WASTEWATER MAIN RENEWAL PROGRAM DESIGNED TO 28 ACHIEVE A STATED REPLACEMENT OR REHABILITATION CYCLE BY A 29 DETAILED ENGINEERING ANALYSIS OF THE ASSET MATERIAL OF 30 CONSTRUCTION, THE CONDITION AND TYPE OF MAIN-TO-SERVICE

- 15 -

1	CONNECTION AND ESTIMATED SERVICE LIFE REMAINING OF THE
2	WASTEWATER MAINS SERVING THE COMMUNITY WASTEWATER SYSTEM.
3	(2) A SEWER INSPECTION PROGRAM DESIGNED TO PERFORM AN_
4	ASSESSMENT OF THE COLLECTION SYSTEM TO ESTABLISH THE
5	COLLECTIONS SYSTEM'S CONDITION.
6	(3) AN INITIAL SCHEDULE FOR THE PLANNED REPAIR AND
7	REPLACEMENT OF WASTEWATER INFRASTRUCTURE OVER A SPECIFIED
8	TIME PERIOD.
9	(4) A GENERAL DESCRIPTION OF THE LOCATION OF THE
10	WASTEWATER INFRASTRUCTURE, INCLUDING A MAP.
11	(5) A REASONABLE ESTIMATE OF THE QUANTITY OF WASTEWATER
12	INFRASTRUCTURE TO BE IMPROVED IN THE COMING YEAR AND A
13	DESCRIPTION OF THE WASTEWATER INFRASTRUCTURE REPAIRED,
14	IMPROVED OR REPLACED AND THE ASSOCIATED COSTS FOR THE
15	IMMEDIATELY PRECEDING 12 MONTH PERIOD.
16	(6) PROJECTED ANNUAL EXPENDITURES TO IMPLEMENT THE PLAN,
17	THE AMOUNT OF MONEY DEDICATED ON AN ANNUAL BASIS TO ADDRESS
18	THE HIGHEST PRIORITY PROJECTS AND MEASURES TAKEN TO ENSURE
19	THAT THE PLAN IS COST EFFECTIVE.
20	(7) THE SETTING OF RATES THAT ARE SUFFICIENT TO SUSTAIN
21	THE CURRENT OPERATION OF THE COMMUNITY WASTEWATER SYSTEM AND
22	THE FINANCING FOR EACH PLANNED AND REASONABLY ANTICIPATED
23	INFRASTRUCTURE IMPROVEMENT.
24	(8) A CROSS-CONNECTION CONTROL AND BACKFLOW PREVENTION
25	PLAN.
26	(9) CERTIFICATION OF A CYBERSECURITY PLAN DEVELOPED IN
27	ACCORDANCE WITH SECTION 3706.
28	(C) SCHEDULEPLANS SUBMITTED UNDER THIS SECTION MUST
29	INCLUDE A SCHEDULE UNDER WHICH THE WATER SYSTEM OPERATOR OR
30	WASTEWATER SYSTEM OPERATOR WILL ACHIEVE GOALS OF THE ASSET

1 MANAGEMENT PLANS.

2	§ 3704. CRITICAL VALVE INSPECTIONS AND FIRE HYDRANT INSPECTIONS
3	BY WATER SYSTEM OPERATOR.
4	(A) CRITICAL VALVE INSPECTIONS A WATER SYSTEM OPERATOR
5	SHALL INSPECT EACH CRITICAL VALVE IN THE WATER SYSTEM OPERATOR'S
6	COMMUNITY WATER SYSTEM TO DETERMINE THE ACCESSIBILITY OF EACH
7	CRITICAL VALVE FOR OPERATIONAL PURPOSES AND THE CRITICAL VALVE'S
8	OPERATING CONDITION. A WATER SYSTEM OPERATOR SHALL INSPECT EACH
9	CRITICAL VALVE CONSISTENT WITH ITS ASSET MANAGEMENT PLAN, NO
10	LESS THAN EVERY THREE YEARS AND AT ANY TIME THE WATER SYSTEM
11	OPERATOR INSTALLS, REPAIRS OR RELOCATES A CRITICAL VALVE. AT A
12	MINIMUM, A CRITICAL VALVE INSPECTION MUST:
13	(1) FOLLOW THE RECOMMENDATION OF THE VALVE MANUFACTURER
14	TO CONSTITUTE A CREDIBLE TEST OR THE NUMBER OF TURNS WHICH
15	CONSTITUTES 15% OF THE TOTAL NUMBER OF TURNS NECESSARY TO
16	COMPLETELY OPEN OR COMPLETELY CLOSE THE VALVE; AND
17	(2) COMPLY WITH ANY OTHER CRITERIA REQUIRED UNDER RULES
18	AND REGULATIONS.
19	(B) REMEDY A WATER SYSTEM OPERATOR SHALL REMEDY A CRITICAL
20	VALVE FOUND TO BE NONOPERATIONAL AND INCLUDE THE REMEDIATION IN
21	ITS ASSESSMENT MANAGEMENT PLAN.
22	(C) FIRE HYDRANTS A WATER SYSTEM OPERATOR SHALL ANNUALLY
23	INSPECT AT LEAST 33% OF THE FIRE HYDRANTS IN THE WATER SYSTEM
24	OPERATOR'S SYSTEM IN A MANNER THAT EACH FIRE HYDRANT IS
25	INSPECTED OVER THE COURSE OF FOUR YEARS IN ORDER TO DETERMINE
26	EACH FIRE HYDRANT'S WORKING CONDITION. THE WATER SYSTEM OPERATOR
27	SHALL FORMULATE AND IMPLEMENT A PLAN FOR FLUSHING FIRE HYDRANTS
28	AND AT DEAD ENDS OF WATER MAINS AS WATER QUALITY NEEDS DICTATE.
29	THE PLAN FOR FLUSHING MAY BE COMBINED WITH THE REQUIRED PERIODIC
30	TESTING OF FIRE HYDRANTS.

20210SB0597PN0801

- 17 -

1	(D) RECORDKEEPING AND MARKING	OF FIRE HYDRANTS
2	(1) A WATER SYSTEM OPERATO	OR SHALL KEEP A RECORD OF EACH
3	INSPECTION, TEST AND FLUSHING (CONDUCTED UNDER THIS SECTION
4	FOR A PERIOD OF AT LEAST SIX YE	LARS
5	(2) A WATER SYSTEM OPERATO	DR THAT OWNS, SOLELY OR
6	JOINTLY, A FIRE HYDRANT SHALL (CLEARLY MARK EASILY
7	IDENTIFIABLE OWNERSHIP INFORMAT	TION, INCLUDING A NUMBER BY
8	WHICH THE LOCATION OF THE HYDRA	ANT MAY BE DETERMINE, ON THE
9	WATER SYSTEM OPERATOR'S RECORDS	<u>3.</u>
10	(E) GPS IDENTIFICATIONA WAT	TER SYSTEM OPERATOR SHALL
11	IDENTIFY THE GEOGRAPHIC LOCATION C	OF EACH FIRE HYDRANT IN THE
12	WATER SYSTEM OPERATOR'S PUBLIC WAT	ER SYSTEM USING A GLOBAL
13	POSITIONING SYSTEM BASED ON SATELLITE OR OTHER LOCATION	
14	A <u>TECHNOLOGY</u> .	
15	<u>§ 3705. WATER METERS.</u>	
16	(A) ALLOWABLE ERROR A WATER	METER THAT HAS AN ERROR IN
17	REGISTRATION OF MORE THAN 2% MAY N	NOT BE PLACED IN SERVICE AND A
18	WATER METER THAT HAS AN ERROR IN F	REGISTRATION OF MORE THAN 48
19	MAY NOT REMAIN IN SERVICE, IF WATE	R IS PASSING THROUGH THE METER
20	AT APPROXIMATELY THE FOLLOWING RAT	ES OF FLOW:
21	METER SIZE (INCHES)	GALLONS PER MINUTE
22	<u>5/8</u>	<u>6</u>
23	3/4	10
24	<u>1</u>	<u>20</u> ,
25	1 1/2	<u>30</u>
26	2	<u>50</u>
27	3	<u>90</u>
28	<u>4</u>	<u>180</u> .
29	<u>6</u>	<u>300</u> .
30	(B) PROHIBITION	

20210SB0597PN0801

- 18 -

1	(1) A WATER SYSTEM OPERATOR FURNISHING METERED WATER
2	SERVICE MAY NOT ALLOW A WATER METER TO REMAIN IN SERVICE
3	WITHOUT TESTING THE METER FOR ACCURACY AND READJUSTING IF THE
4	METER IS FOUND TO BE INCORRECT BEYOND THE LIMITS ESTABLISHED
5	UNDER SUBSECTION (A) FOR A WATER METER:
6	(I) OF ONE INCH OR LESS TO REMAIN IN SERVICE FOR A
'7	<u>period longer than 20 years;</u>
8	(II) OF MORE THAN ONE INCH TO REMAIN IN SERVICE FOR
9	A PERIOD LONGER THAN EIGHT YEARS.
10	(2) AT A CUSTOMER'S REQUEST, THE WATER SYSTEM OPERATOR
11	SHALL PERFORM A METER TEST WITHOUT CHARGE IF A METER HAS BEEN
12	IN SERVICE AND HAS NOT BEEN TESTED FOR A PERIOD GREATER THAN
13	THAT SPECIFIED AS FOLLOWS:
14	METER SIZE (INCHES) YEARS
15	<u>5/8</u> <u>10</u>
16	<u>3/4</u> <u>8</u>
17	<u>1</u> <u>6</u>
18	MORE THAN 1 4
19	(C) METER TEST RECORDS
20	(1) IF A WATER METER IS TESTED, THE ORIGINAL TEST RECORD
21	SHALL BE KEPT INDICATING:
22	(1) THE INFORMATION NECESSARY FOR IDENTIFYING THE
23	METER;
24	(II) THE REASON FOR MAKING THE TEST;
25	(III) THE READING OF THE METER BEFORE BEING
26	DISTURBED; AND
27	(IV) THE ACCURACY OF THE METER TOGETHER WITH DATA
28	TAKEN AT THE TIME OF THE TEST.
29	(2) THE RECORD SHALL BE SUFFICIENTLY COMPLETE TO PERMIT
30	THE CONVENIENT CHECKING OF THE METHODS EMPLOYED AND THE

1 <u>CALCULATIONS MADE.</u>

-

T	CALCOLATIONS MADE.
2	(3) IN ADDITION TO THE RECORDS UNDER PARAGRAPH (1), A
3	RECORD SHALL BE KEPT, INDICATING:
4	(I) THE DATE OF METER PURCHASE;
5	(II) THE NAME OF THE MANUFACTURER;
6	(III) THE METER'S SIZE, IDENTIFICATION, VARIOUS
7	PLACES OF INSTALLATION WITH DATES OF INSTALLATION AND
8	REMOVAL; AND
9	(IV) THE DATES AND GENERAL RESULTS OF EACH TEST.
10	(D) INSTALLATION AND REMOVAL OF METERS
11	(1) WITHIN 60 DAYS OF INSTALLATION, A WATER METER SHALL
12	BE INSPECTED BY THE WATER SYSTEM OPERATOR FOR MECHANICAL
13	CONDITION AND SUITABILITY OF LOCATION. FOR A NEW METER OR A
14	METER RECONDITIONED BY A MANUFACTURER, THE TEST RESULTS OF
15	THE MANUFACTURER MAY BE ACCEPTED AS THE INSTALLATION TEST IF
16	THE WATER SYSTEM OPERATOR HAS VERIFIED THE MANUFACTURER'S
17	REPORTED TEST RESULTS BY TESTING THE GREATER OF 10% OR 10
18	METERS OF A SHIPMENT OF METERS. FOR AN EMERGENCY, A METER NOT
19	MEETING THE REQUIREMENTS OF THIS SECTION MAY BE INSTALLED
20	TEMPORARILY.
21	(2) A WATER METER THAT IS REMOVED FROM SERVICE WITH THE
22	INTENT FOR THE WATER METER TO RETURN TO SERVICE SHALL BE
23	TESTED WITHIN 30 DAYS FOR ACCURACY TO COMPLETE THE METER'S
24	TEST HISTORY. WHEN A WATER METER IS TEMPORARILY REMOVED FROM
25	SERVICE, THE WATER METER SHALL BE PROPERLY SEALED TO SECURE
26	REGISTERS AND MEASURING DEVICES UNTIL THE WATER METER CAN BE
27	PROPERLY TESTED FOR ACCURACY.
28	§ 3706. DEVELOPMENT OF CYBERSECURITY SYSTEM.
29	A WATER SYSTEM AND A WASTEWATER SYSTEM OPERATOR SHALL DEVELOP
30	A CYBERSECURITY PROGRAM THAT:

20210SB0597PN0801

- 20 -

1	(1) IS DEVELOPED BY AN ACCREDITED CYBERSECURITY
2	PROFESSIONAL;
3	(2) IMPLEMENTS ORGANIZATIONAL ACCOUNTABILITY AND
4	RESPONSIBILITIES FOR CYBER RISK MANAGEMENT ACTIVITIES; AND
5	(3) ESTABLISHES POLICIES, PLANS, PROCESSES AND
6	PROCEDURES FOR IDENTIFYING, REPORTING AND MITIGATING CYBER
7	RISK TO THE WATER SYSTEM'S AND WASTEWATER SYSTEM OPERATOR'S
8	COMMUNITY WATER SYSTEM OR COMMUNITY WASTEWATER SYSTEM.
9	<u>§ 3707. ANNUAL INFORMATION TO CUSTOMERS.</u>
10	A WATER SYSTEM OPERATOR SHALL ANNUALLY INFORM THE OPERATOR'S
11	CUSTOMERS OF COMPLIANCE WITH THIS CHAPTER IN A MANNER
12	ESTABLISHED BY THE COMMISSION.
13	<u>§ 3708. REGULATIONS.</u>
14	(A) TEMPORARY THE COMMISSION SHALL PROMULGATE TEMPORARY
15	REGULATIONS AS NECESSARY TO IMPLEMENT THIS CHAPTER, THE
16	TEMPORARY REGULATIONS SHALL NOT BE SUBJECT TO THE FOLLOWING:
17	(1) SECTIONS 201, 202, 203, 204 AND 205 OF THE ACT OF
18	JULY 31, 1968 (P.L.769, NO.240), REFERRED TO AS THE
19	COMMONWEALTH DOCUMENTS LAW.
20	(2) SECTIONS 204 (B) AND 301 (10) OF THE ACT OF OCTOBER
21	15, 1980 (P.L.950, NO.164), KNOWN AS THE COMMONWEALTH
22	ATTORNEYS ACT,
23	(3) THE ACT OF JUNE 25, 1982 (P.L.633, NO.181), KNOWN AS
24	THE REGULATORY REVIEW ACT.
25	(B) EXPIRATION THE TEMPORARY REGULATIONS PROMULGATED UNDER
26	SUBSECTION (A) SHALL EXPIRE UPON THE PROMULGATION OF FINAL FORM
27	REGULATIONS OR TWO YEARS FOLLOWING THE EFFECTIVE DATE OF THIS
28	SECTION, WHICHEVER IS EARLIER.
29	§ 3709. CONTINGENCY FOR PUBLIC FUNDING.
30	BEFORE A WATER OR WASTEWATER SYSTEM OPERATOR MAY RECEIVE A

20210SB0597PN0801

- 21 -

1	SUBSIDIZED LOAN OR OTHER FINANCIAL ASSISTANCE FROM THE
2	COMMONWEALTH. THE WATER OR WASTEWATER SYSTEM OPERATOR MUST
3	DEMONSTRATE THAT THE OPERATOR HAS DEVELOPED OR IS IN THE PROCESS
4	OF DEVELOPING AN ASSET MANAGEMENT PROGRAM REQUIRED UNDER THIS
5	CHAPTER.
6	<u>§ 3710. ENFORCEMENT.</u>
7	A WATER SYSTEM OPERATOR OR WASTE WATER SYSTEM OPERATOR THAT
8	FAILS TO FILE AN ASSET MANAGEMENT PLAN OR COMPLY WITH A
9	COMMISSION APPROVED PLAN SHALL, NOTWITHSTANDING ANY OTHER
10	PROVISION OF LAW, BE DEEMED A PUBLIC UTILITY AND REGULATED AS A
11	PUBLIC UTILITY.
12	<u>§ 3711. COMMISSION COSTS.</u>
13	THE PROGRAM COSTS FOR COMMISSION IMPLEMENTATION AND
14	ENFORCEMENT OF THIS CHAPTER SHALL BE INCLUDED IN THE
15	COMMISSION'S PROPOSED BUDGET AND SHALL BE ASSESSED UPON A
16	COMMUNITY WATER SYSTEM OPERATOR OR OWNER AND A COMMUNITY
17	WASTEWATER SYSTEM OPERATOR OR OWNER IN ACCORDANCE WITH SECTION
18	510 (RELATING TO ASSESSMENT FOR REGULATORY EXPENSES UPON PUBLIC
19	UTILITIES). FOR PURPOSES OF SECTION 510, THE DEFINITION OF
20	"PUBLIC UTILITY" SHALL INCLUDE A COMMUNITY WATER SYSTEM OPERATOR
21	OR OWNER OR COMMUNITY WASTEWATER SYSTEM OPERATOR OR OWNER
22	REQUIRED TO FILE UNDER THIS SECTION AND NOT SUBJECT TO SECTION
23	510 ASSESSMENTS. FOR THE PURPOSES OF SECTION 510 ASSESSMENTS, $_{\star}$
24	COMMUNITY WATER SYSTEMS AND COMMUNITY WASTEWATER SYSTEMS MAY BE
25	GROUPED WITH OTHER PUBLIC UTILITIES FURNISHING THE SAME KIND OF
26	SERVICE. A COMMUNITY WATER SYSTEM OPERATOR OR OWNER AND A
27	COMMUNITY WASTEWATER SYSTEM OPERATOR OR OWNER SHALL REPORT
28	ANNUALLY TO THE COMMISSION THE GROSS INTRASTATE OPERATING
29	REVENUES FOR THE PRECEDING CALENDAR YEAR.
30	SECTION 2. THIS ACT SHALL TAKE EFFECT AS FOLLOWS:

20210SB0597PN0801

- 22 -

- (1) THE FOLLOWING PROVISIONS SHALL TAKE EFFECT
 IMMEDIATELY:
 (I) THIS SECTION.
 (II) THE ADDITION OF 66 PA.C.S. §§ 3710 AND 3711.
- 5 (2) THE REMAINDER OF THIS ACT SHALL TAKE EFFECT IN SIX
 6 MONTHS.



TO: Chairman Tomlinson, Chairwoman Boscola, and members of the Senate Consumer Affairs and Professional Licensure Committee

FROM: Jennie Shade, Director of Government Relations 4. 5.

DATE: May 21, 2021

SUBJECT: Opposition to SB 597 P.N. 645 and any subsequent amendments

I am writing on behalf of the Pennsylvania Municipal Authorities Association (PMAA) which represents over 700 municipal authorities across the Commonwealth, the vast majority of which provide drinking water and wastewater treatment services to more than six million of its citizens.

PMAA <u>vehemently opposes</u> SB 597 P.N. 645 and any subsequent amendments amending either Title 27 (Environmental Resources) or Title 66 (Public Utilities). The bill in its current form adds a chapter to Title 27 establishing the Water Quality Accountability Act requiring asset management plans and various other provisions. While we are supportive of and more than willing to negotiate best management practice standards as prescribed under the current printer's number, the most recent draft removes Title 27 and shifts everything under Title 66. This shift to PUC oversight is extremely alarming to municipal systems across the Commonwealth and so we must ask why this extreme change? What is the end goal? What is the intent of the bill?

This language essentially strips the DEP of its oversight and enforcement authority related to water and wastewater system operations and asset management practices. Thousands of municipalities and municipal authorities across the Commonwealth would suddenly be subject to PUC oversight at considerable cost to these communities. Not only does this bill overstep regulations currently in place, but it will also significantly increase rates to the consumer. This unnecessary financial burden is contrary to the best interests of the public, your constituents, the citizens of our communities. Authorities and municipal systems are concerned that the consequence will result in making it easier for private utilities to research investment value of and purchase municipal water and wastewater systems.

A related concern is the enforcement action and cost sharing described in this legislation. The proposal includes requirements for plans to be submitted to and approved by the PUC, with no specific criteria for approval provided. However, compliance is contingent upon PUC approval of the utility's plan. Failure to achieve compliance results in the municipality or municipal authority being deemed a "public utility" and falling under complete PUC jurisdiction, with no opportunity for remedy or recourse. The lack of due process is alarming. The legislation clearly creates a pathway for municipal and municipal authority operated water and sewer systems to become PUC-regulated entities. The consequences of this will be devastating and expensive for these systems and will result in increased costs to the citizens served. The consumer would see little if any benefit and the likely outcome would be massive rate increases, especially as unemployment is high

1000 North Front Street, Suite 401, Wormleysburg, PA 17043 747-737-7665 - 717-737-8431 (f) - info@municipalauthorities org

municipalauthorities.org

and municipal systems work to assist customers who are struggling financially.

There are several other technical concerns with this proposed legislation that are overshadowed by the overarching concerns described above. Examples of these technical concerns include:

- Poorly conceived requirements for certain asset management protocols
- Impractical and expensive requirements related to water meter testing protocols
- Submission of protected critical asset data to the PUC

The immediate implementation of these approaches will result in significant rate increases to citizens in many communities across Pennsylvania, while the benefit of these approaches has not been examined or quantified in any way. A more appropriate approach for asset management requirements would be to follow existing regulatory protocols established by DEP to promulgate new regulations and accept public input and technical advice from industry experts prior to finalizing such requirements, followed by a compliance schedule and small systems technical support to achieve compliance. This legislation bypasses this established process and will result in a myriad of unintended consequences for water and sewer utilities across the Commonwealth.

Due to these inherent complexities and concerns, on behalf of our members, we respectfully ask that you <u>oppose</u> SB 597 P.N. 645 and any subsequent amendments. Thank you for your consideration.

MEMO

Date: August 11, 2021From: Derek Davis, Township ManagerTo: Board of SupervisorsRe: Resolution 2021-204 Establishing the Recording Secretary

With the return of in-person meetings, we have been somewhat in flux with the taking of minutes for Board of Supervisors meetings. Our Senior Staff Accountant, Chris Boylan, has been filling in since we returned to in-person and has agreed to continue this role.

This resolution solidifies Chris being the Recording Secretary going forward.

Draft Motion: Mr. Chairman, I move that we pass Resolution 2021-204 establishing Christina Boylan as Recording Secretary for Board of Supervisor meetings.

EAST GOSHEN TOWNSHIP CHESTER COUNTY, PENNSYLVANIA

RESOLUTION 2021-204

A RESOLUTION ESTABLISHING A RECORDING SECRETARY FOR MINUTE TAKING

WHEREAS, East Goshen is required by the 2nd Class Township Code to record minutes of its public proceedings, and;

WHEREAS, Minutes provide legal evidence of the substance and procedure of municipal actions and serve as the official record of board meetings, and;

WHEREAS, the Township Secretary and Board of Supervisors can delegate the clerical work of minute-taking to an individual separate from the Township Secretary.

BE IT RESOLVED THAT the East Goshen Board of Supervisors hereby appoints Christina Boylan as the Recording Secretary for all public Board of Supervisor meetings.

RESOLVED AND ADOPTED, this 17th day of August, 2021.

ATTEST:

EAST GOSHEN TOWNSHIP BOARD OF SUPERVISORS

Derek Davis, Secretary

Davis E. Shuey, Chairman

Michael P. Lynch, Vice-Chair

John Hertzog, Member

Michele Truitt, Member

E. Martin Shane, Member

U:\DDavis\Board Meetings\Board Materials\2021\20210817 Board Meeting\Resolution 2021-204.docx

MEMO

Date: August 12, 2021From: Derek Davis, Township ManagerTo: Board of SupervisorsRe: COVID-19 Mask Update

Several weeks ago we did away with mask mandates in the office. Unfortunately, last week, the Center for Disease Control and Prevention (CDC) designated Chester County as having "substantial" transmission of COVID-19, primarily driven by the Delta Variant.

I, along with quite a few colleagues in Chester County, have re-instituted mask requirements inside township building during normal hours of operation. I am hoping this is temporary and I will continue to evaluate on a weekly basis.

The one difference between now and last year, during the early stages of the pandemic, is that there is no uniformed response on these issue anymore and there is certainly no consensus on how the pandemic evolves (or devolves) from this point. So I will be having to keep you all in the loop and constantly look at what is transpiring.

Memorandum

East Goshen Township

1580 Paoli Pike West Chester, PA 19380 Voice: 610-692-7171 Fax: 610-692-8950 E-mail: mgordon@eastgoshen.org

Date: 8/12/2021

To: Board of Supervisors

From: Conservancy Board

Mark Gordon, Township Zoning Officer

Re: Tree City USA Application

Board Members,

The Conservancy Board and Sustainability Committee have been discussing the benefits of becoming a Tree City USA community. Sponsored by the Arbor Day Foundation, Tree City USA is a recognition program for communities that put a priority on trees and a sustainable urban forestry program within their community.

The Conservancy Board, in partnership with Sustainability committee, would like to begin the Tree City USA application process. There will be a cost and continued commitment of resources required to accomplish and maintain this effort, however the benefits can be very substantial and rewarding for the community.

The initial cost and continuing expenses will be better understood once we complete the initial application process. The program requires communities to meet the following four standards:

Standard 1:	Establishment of a Tree Board or Department Staff believes that the Township Conservancy Board may fulfill this requirement The Conservancy Board is established by Township ordinance. The ordinance may only need to be amended to meet the program requirements.
Standard 2:	Establishment of a Tree Care Ordinance
	Our current tree ordinance may already address some of the requirements however, it may need to be amended to meet the "Tree Ordinance" requirements outlined in the program guidelines.
Standard 3:	Establish a Forestry Program with an Annual Budget of at least \$2 per capita Tree City USA communities must document at least \$2 per capita toward the planting, care, and removal of community trees. Our annual expenditures of tree planting and maintenance will already count towards this requirement however additional funding and resources may be needed to complete the requirement.

F:\Data\Shared Data\ABC'S\Conservancy Board\TreeCityUSA\Memo to BOS re. Tree City USA Rec. 08122021.doc

Standard 4: Conduct an Annual Arbor Day Observance and Proclamation Tree City USA communities must pass and recite an Official Arbor Day proclamation demonstrating their support for the community tree program. Arbor Day is the last Friday in April.

The Tree City USA website directs interested towns to submit applications online however, the website indicates that they are not accepting applications until September. I have emailed Tree City USA and the regional PA DCNR Forestry Office for clarification on the application process.

At their meeting on August 11, 2021 the Conservancy Board unanimously passed a motion requesting the Board of Supervisors consider applying for Tree City USA status.

STAFF RECCOMENDATION:

Staff is supportive of the Conservancy Board's eagerness to apply for Tree USA Status. It remains unclear at this time what resources and additional funding will be needed to implement the program, and the impact that will have on the current budget and staffing.

Staff recommends that the Township begin the application process and submit it for review.

DRAFT MOTION:

Mr. Chairman, I move that that the Board of Supervisors authorize Township staff to submit a Tree City USA application for consideration by the Arbor Day Foundation.

EAST GOSHEN CONSERVANCY

August 12, 2021

East Goshen Township Board of Supervisors 1580 Paoli Pike West Chester, Pa. 19380

Re: Tree City USA Application

Dear Board Members:

At their meeting on August 11, 2021, the Conservancy Board voted unanimously in favor of the following motion:

Mr. Chairman, I move that the Conservancy Board recommend that the Board of Supervisors consider applying for Tree City USA status with the Arbor Day Foundation.

Sincerely,

Mark A. Gordon Township Zoning Officer

Tree City USA[®] *Take Pride in a Greener Community*

where the signs along the road and perhaps a Tree City USA flag flying at city hall in other communities. Towns and cities that have received their Tree City USA recognition take pride in this distinction. And the people who live there enjoy the valuable benefits of having a greener, healthier community.

Tree City USA is a national recognition program that began in 1976 and is sponsored by the Arbor Day Foundation in partnership with the U.S. Forest Service and National Association of State Foresters. By meeting four fundamental standards, an incorporated municipality of any size can qualify.

Applying for the Tree City USA award is easy and the recognition is outstanding. There are now thousands of communities that proudly receive roadside signs, fly the flag of Tree City USA and — knowing the value of participation — renew their application every year.

⁶⁶ Tree City USA is a great way to get the community involved in green space. A community that feels involved will take better care of their environment.⁹⁹

- ALISON LITCHY, FORT SMITH, AR

FUNDAMENTAL COMPONENTS OF TREE CITY USA

STANDARD 1: A TREE BOARD OR DEPARTMENT

The formation of a tree board or department often stems from a group of citizens. In some cases a mayor or city officials have started the process. Either way, the benefits are immense. Involving residents and business owners creates wide awareness of what trees do for the community and provides broad support for better tree care.

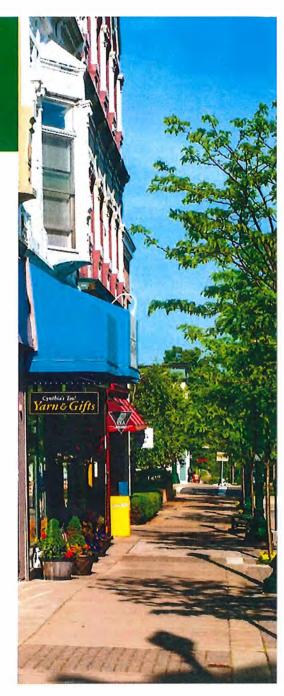
STANDARD 2: A TREE CARE ORDINANCE

City ordinances reflect the values of a community. That is, they speak about what its residents believe are worth protecting to create or maintain their quality of life and an environment that is both safe and pleasant. Trees are certainly worthy of this formal attention for the common good.

A public tree care ordinance encourages beautification, air cooling and purification, noise abatement, property value enhancement, and all the other attributes of trees in cities of all sizes. It also enables city government to prevent and control destructive insects and diseases, avoid unnecessary costs and liability from hazardous trees and treerelated accidents, and protect residents from unscrupulous or careless operators.

STANDARD 3: A COMMUNITY FORESTRY PROGRAM WITH AN ANNUAL BUDGET OF AT LEAST \$2 PER CAPITA

Most communities probably already spend at least \$2 per capita. Also, community trees — when cared for can actually save money. A managed program can ensure benefits that surely outweigh costs. It does require dollars to plant and keep trees in healthy condition, but this should not be a barrier to becoming a Tree City USA.



STANDARD 4: AN ARBOR DAY PROCLAMATION AND OBSERVANCE

The importance of this treeplanting holiday provides an excellent opportunity to educate about trees and tree care. It also creates pride within the community and can help garner public support for the city's entire urban forestry program.

Part of the fun of Arbor Day is creating something that will be enjoyed by the whole community. Visit **arborday.org/celebrate** for ways to make your community celebration a memorable one.

HOW TO EARN TREE CITY USA RECOGNITION

Get Your Community Interested

 Find Allies and Partners

2. Contact Your State Urban and Community Forestry Coordinator

3. Work Together to Fulfill the Four Tree City USA Standards

4. Celebrate Arbor Day!

5. Submit your Application

Communities that receive Tree City USA recognition receive support that helps make the celebration easy to plan and conduct. Here is some of what you will receive in your first year:

Two road signs.

A 4' x 6' Tree City USA flag.

Beautiful wall plaque.



With a bit of organizing, virtually any community — large or small — can qualify for Tree City USA recognition. The end result will be safer community trees, better informed citizens, and a higher quality of life for residents and businesses.



TREE CITY USA: Your Community Is Ready

A s the first step in helping your town or city become a Tree City USA community, an important person for you to contact is the urban and community forestry coordinator in your state forester's office.

Visit arborday.org/coordinators for your contact's information and a directory list of all states.

Your state coordinator is the resource for beginning your Tree City USA application. He or she will have answers to your questions and will be more than happy to help your community become a Tree City USA.

How to Apply

Simplicity is one of the principles of the Tree City USA application and annual recertification process. Experience has shown that getting started as a Tree City USA often results from a single individual or a small group taking the lead. Here is all you have to do:

Talk with the person in your community currently responsible for trees (city forester, park superintendent, public works director, etc.). Also discuss with your mayor, city manager, city clerk, a key council person, or whomever else in your city government should be informed and whose support you will need.

Go to **portal.arborday.org**. The Tree City USA application can easily be completed online.

C The application is normally completed by the city forester or other person responsible for trees, or the tree board chair. Once your application is submitted, it's reviewed at a state level and then it will be reviewed by the Arbor Day Foundation at a national level. To learn more about applying and your state's deadlines visit **arborday.org/treecityusa**.



Arbor Day Foundation 100 Arbor Avenue • Nebraska City, NE 68410



QUALIFIED EXPENSES

The following expenses for public tree care (street, park, cemetery, public buildings) may be counted in meeting the \$2 per capita requirement for Standard 3:



Memorandum

East Goshen Township 1580 Paoli Pike West Chester, PA 19380 Voice: 610-692-7171 Fax: 610-692-8950 E-mail: mgordon@eastgoshen.org

Date: 8/11/2021 To: Board of Supervisors From: Mark Gordon, Township Zoning Officer

Re: 932 N. Chester Rd. / New Single Family Home / 53-4-55.1 Financial Security and Land Development Agreements

Board Members,

The Township approved a two-lot subdivision for 930 N. Chester Rd. in 2016, which created a new flag lot (932 N. Chester Rd.). The owners 932 N. Chester Rd., Kevin and Kathryn Casey, are developing the property IAW the approved plan, with a new single family home. The developer (property owner) has filed the required financial security agreement and the land development agreement for review and approval by the Board.

STAFF COMMENTS

Staff and the Township Engineer have reviewed the agreements submitted by the property owner (developer) and recommend that the Board approve and sign the agreements.

DRAFT MOTION

Mr. Chairman, I move that the Board of Supervisors approve the Financial Security and Land Development Agreements for the development of 932 N. Chester Rd. in accordance with the approved subdivision and land development plan.

MEMO

Date: August 13, 2021
From: Derek Davis, Township Manager
To: Board of Supervisors
Re: Pipeline Task Force Letter to the Public Utility Commission (PUC)

At their August 12th monthly meeting, the Pipeline Task Force requested to send a letter to the PA Public Utility Commission (PUC) concerning Energy Transfer's ongoing Mariner East work, specifically in West Whiteland Township and the sinkholes that are occurring there on a regular basis.

The Task Force would like the content of this letter to resemble what the Chester County Commissioners sent to the PUC on July 19th. The letter is attached for the board's reference. It would, however, be tweaked to include content on how this is affecting East Goshen and its residents as well.

The Task Force would very much like to show support for West Whiteland and the residents of East Goshen and all of Chester County that flock to the busy Exton area for many professional and personal activities.

If the board is so inclined, the motion would be as follows:

Draft Motion: Mr. Chairman, I move we support the Pipeline Task Force's efforts to construct and send a letter to the Pennsylvania Public Utility Commission similar in content to the letter sent from the Chester County Commissioners regarding ongoing concerns of sinkholes and other safety concerns in the West Whiteland area of the Mariner East Pipeline.



THE COUNTY OF CHESTER

COMMISSIONERS Marian D. Moskowitz Josh Maxwell Michelle H. Kichline OFFICE OF THE COMMISSIONERS 313 W. Market Street, Suite 6202 P.O. Box 2748 West Chester, PA 19380-0991 (610) 344-6100



July 19, 2021

Pennsylvania Public Utility Commission Attn: Secretary Rosemary Chiavetta 400 North Street Harrisburg, PA 17120

Dear Secretary Chiavetta,

We respectfully request you stop operation of Energy Transfer's Mariner East 1 eight-inch natural gas liquid (NGL) pipeline (ME1) and it's 12-inch NGL pipeline (sometimes referred to as the "workaround" pipeline) until further investigation can be conducted into the risks presented to these lines by the sinkholes that are occurring on a regular basis. Both of these pipelines have been in the ground for about 80 years, but only began carrying NGLs under high pressure much more recently.

Since January 1, 2021 there have been no fewer than seven sinkholes or subsidences along the Mariner East route caused by construction in the fragile karst geology in West Whiteland Township, Chester County and other geologic factors. A sinkhole has already exposed the ME1 eight-inch NGL pipeline, prompting the Commission to order the pipeline to be shut down. Another pipeline that had purportedly been recently taken out of service was also exposed in July of 2018.

When not exposing pipelines, the sinkholes have formed dangerously close to the aged pipelines. It seems to us that the significant risk of exposing these pipelines makes the potential for a catastrophic leak that much easier to occur and renders the ME1 and 12-inch pipelines "unreasonable, unsafe [and] inadequate". See 66 Pa.C.S. §§ 1501, 1505(a). On July 14, a sinkhole formed, literally swallowing an entire tree. We have attached that video to the e-mail that delivered this letter. What would have happened if that tree had struck the existing lines carrying NGLs? This question must be answered by the Commission and swift action taken for the safety of Chester County residents.

This is why we are asking that you order operations of the ME1 and 12-inch pipelines be ceased until the Commission can better understand the cause of these sinkholes and the risks that they present to the operation of the operating NGL pipelines.

We ask the Commission to investigate and take swift action on this issue because you have access to the necessary geological and engineering studies and reports provided by Energy Transfer. We, as County Commissioners, have engaged our own independent pipeline engineer and geologist to study the issue, but have limited access to the information needed to fully evaluate the situation. Instead, our experts must rely on publicly available information only.

12.

Should our independent experts find reason for concern based on what they can review publicly, we stand ready to take action to ensure our residents' safety. However, you, the Commission, are one of the few bodies that can truly ensure our residents' safety by immediately stopping the operation of the current Mariner East lines, and fully studying the issue before allowing product to move again.

Kindly accept this letter as a direct appeal to the Commission and/or an informal complaint pursuant to 52 Pa. Code 3.111, whichever process will result in the quickest and most effective response to this pressing issue.

Please, help us in our efforts to keep our residents safe.

Sincerely,

Marian

Marian Moskowitz Chair

Josh Maxwell

Vice Chair

West Whiteland Township Board of Supervisors cc; Chester County Legislative Delegation Pennsylvania Department of Environmental Protection Joe McGinn, Energy Transfer

Muhille Kuhline

Michelle Kichline Commissioner



WAGONTOWN VOLUNTEER FIRE COMPANY

416 W. King's Highway • P.O. Box 185 • Wagontown, PA 19376

A 19376 Station

AUG 0 6 2021

Emergency 911

Station (610) 384-2770

Fax (610) 383-3835 www.WagontownFire.com

August 1, 2021

East Goshen Township Board of Supervisors East Goshen Township Building 1580 Paoli Pike West Chester, PA 19380-6199 Attention: Mr. David E. Shuey, Chair

RE: <u>Wagontown Volunteer Fire Company</u>

Dear Mr. Shuey:

On behalf of the Wagontown Volunteer Fire Company, we would like to thank you and the other members of the Board of Supervisors, as well as the Director of Public Works, Mark Miller, for the coordination and donation of the fill dirt provided to assist Wagontown Volunteer Fire Company to fill in our old pool. As a 100% volunteer and non-profit organization, and with the impact of COVID-19, we appreciate this kind and generous donation.

Please remain safe and thank you, again, for your support.

Sincerely,

Ju) a. A

David Stein, President Wagontown Volunteer Fire Company

DS/mjmr

"Learn Not To Burn"

The public works crew from East Goshen Township in Chester County Joins workers from other municipalities for training in trench operations. (Photo courtesy of East Goshen Township.)

Neighbors Helping Neighbors Townships Save Money and Time by Reaching Across Municipal Borders to Partner on Public Works, Stormwater Townships have a lot to deal with and oftentimes limited budgets to get things done. Rather than wring their hands and lament about what they can't afford to do, township officials get to work by reaching out to their neighbors for help and offering assistance in return.

BY BRENDA WILT / ASSISTANT EDITOR

ownship officials are no strangers to stretching a dollar. In fact, it is often said that they know how to get a dollar's worth of value out of every

taxpayer dime. One of the ways that townships get the best bang for their buck is by pooling resources to complete projects more cost-effectively. This especially holds true for public works projects.

"Virtually all townships with small crews have to work with neighboring municipalities to accomplish tasks," PSATS Executive Board Member Dave Nyman says. In Bucks County, both Upper Makefield Township, where he works as manager, and East Rockhill Township, where he serves as a supervisor, share crews and equipment with neighboring municipalities.

The rising costs of complying with state and federal stormwater management regulations have also prompted townships to work with other local governments and nonprofits to achieve their pollutant reduction goals. What's more, stormwater doesn't respect municipal boundaries so implementing mitigation measures on a regional or watershed basis just makes sense.

Following is a look at some townships that are finding success through intergovernmental cooperation to keep their roads in good repair and improve local waterways.

'It just works'

Dave Nyman's townships help their

neighbors by sharing equipment that the others don't have, and the other municipalities do likewise.

"East Rockhill owns a paver, and our department head has significant paving experience so we will loan the paver and crew to our neighbors as needed," Nyman says.

In return, Perkasie Borough shares a boom truck from its electric department when East Rockhill needs help with hanging signs or working in trees. East Rockhill also shares equipment and workers with Haycock, Hilltown, Richland, and West Rockhill townships, Nyman says.

Upper Makefield Township, meanwhile, mostly partners with neighboring Northampton and Solebury townships. Northampton has shared specialized camera equipment for inspecting stormwater pipes in exchange for help with road projects, he says, and Solebury's CDL drivers have helped Upper Makefield workers get their CDL licenses.

"In both townships, the sharing of manpower for larger jobs is a regular occurrence due to the limited size of our departments," Nyman says.

Another small township has had success working hand-in-hand with neighboring municipalities in Columbia County. Benton Township supervisor William "Woody" Ertwine says his community has been partnering with four other townships for a while now. In fact, the group had begun a multiweek seal coat project when the *News* went to press.

"One guy from Jackson Township and one from Sugarloaf Township can run the chipper," Ertwine says, which is jointly owned by the group and housed in Sugarloaf. Crews from Fishing Creek and North Centre townships join the Benton crew to drive trucks to put down the chips after a vendor spreads oil on the road.

The townships will work together as needed until all the roads to be sealcoated are done. Ertwine expected it to take two to three weeks.

Working together just makes sense economically and timewise, he says. If one township needs an extra truck, another one steps up.

"If another municipality needs help



TOP: The public works crews from East Goshen and West Goshen townships in Chester County work together on a road restoration project.

BOTTOM: The East Goshen public works crew, many of whom are also firefighters, assembles to work on a water project with their constant companion, the Goshen Fire Company firetruck, at the ready. (Photos courtesy of East Goshen Township.)

MUNICIPALITIES WORKING TOGETHER

hauling stone, we help them, and they help us if we need it," he says. "It's the right thing to do."

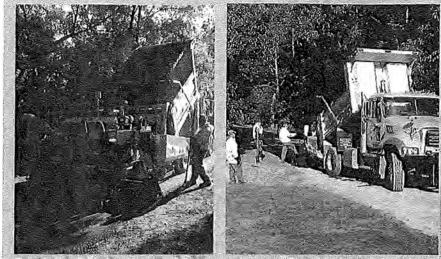
Officials in East Goshen Township in Chester County feel the same way. Mark Miller, the director of public works, says the township began working with West Goshen and Uwchlan townships some years ago.

"We do all our own paving, and we'll share our trucks to haul asphalt when the other townships are doing a paving project," Miller says. "Likewise, they send their trucks and drivers when we are paving."

The townships do not have a formal agreement, instead relying on the KISS method to "keep it simple, stupid."

"The supervisors know what we do, and it just works," he says.

The township's public works crew



East Rockhill Township in Bucks County partners with several municipalities to complete public works projects, such as this paving project with Perkasie Borough. (Photos courtesy of East Rockhill Township.)

also takes intergovernmental cooperation to a unique level. When the crew rolls up to a site to do road repairs or other work, passersby are sure to also see a firetruck.

"Most of our guys are firefighters," Miller says. "At 6 in the morning, we pick up the firetruck at Goshen Fire Company and keep it with us during the day. Wherever we go, the truck goes with us."

The road foreman assigns five work ers, including a driver, to the truck each day to respond to calls. Paid fire



"Virtually all townships with small crews have to work with neighboring municipalities to accomplish tasks."

department employees run the house's four ambulances during the day and work with other volunteers to answer fire calls at night.

Miller says the road crew/firefighters are also trained in confined space and trench rescue, which can come in handy with public works projects.

A more formal approach

Some municipalities take a more formal approach to intergovernmental cooperation, adopting ordinances or participating in a council of governments (COG). Heidelberg, Lowhill, Lynn, and Weisenberg townships in Lehigh County formed a COG some years ago to share road maintenance projects using labor and equipment from each township, as well as equipment owned by the COG.

"All the townships happen to make up the Northwestern Lehigh School District, and that is most likely how the COG got started," Heidelberg Township manager Janice Meyers says. "The main project all four road crews do together each year is oil and chipping. The townships take turns doing the bidding for the oil for all four municipalities."

Each township has only four to six crew members so combining labor forces is necessary, she says. The COG owns equipment, including a chip-spreader, two rollers, a compactor trailer, and another trailer, that each township would only use once or twice a year. By each paying one-quarter of the cost to purchase, maintain, repair, and insure the machines, they save money while being able to complete a yearly task in-house.

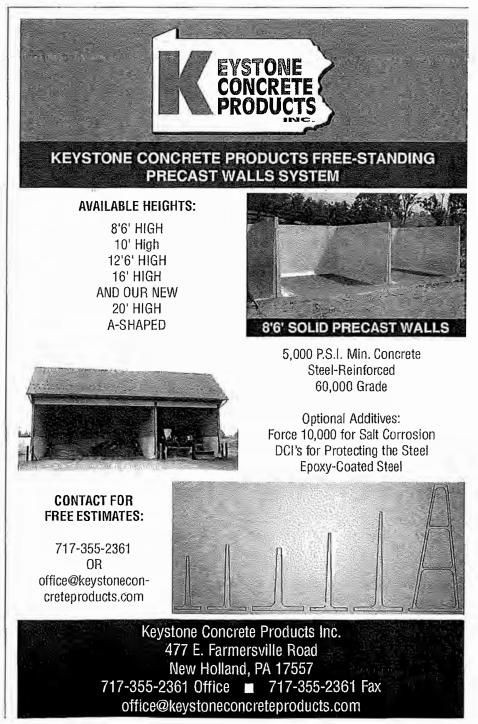
"Each township annually pays 4 cents per gallon of road oil it uses to the COG so we maintain a balance for equipment purchases," Meyers says. "Lynn Township is the designated keeper of the COG bank account and finances, and the secretary-treasurer gives each township a detailed balance sheet and profit-and-loss statement each year or upon request."

The COG also helps with paving or

digging projects at the Northwestern Recreation Commission's parks and sports field, as well as setting up for an annual Night in the Country fair.

"The most recent project was the installation of a paved walking path," Meyers says. "The commission has an intermunicipal agreement with the four townships and the school district." Heidelberg Township also joins with eight other townships, two of them townships of the first class, to jointly bid for road salt each year.

"Each township takes a turn doing the bidding for the group," she says. "When you are a smaller township with a very limited road department and budget, you need to help out your



MUNICIPALITIES WORKING TOGETHER

neighboring townships and work together for the good of your residents and taxpayers."

That has certainly been the case for West Earl Township in Lancaster County, which has agreements with three neighboring municipalities to use West Earl's yard waste composting facility, roadmaster Neil Stoltzfus says. That's just the beginning of the township's intergovernmental practices, though.

"We have a great working relationship with our neighbors," he says. "We jointly own a road widener, roller, and crack seal trailer with two other municipalities. We have helped each other with labor, loaded equipment, and provided dump trucks to speed up

Get into Gear Learn all about the latest municipal engineering issues at the Fall Township Engineers Seminar

September 28 - East Mohegan Sun Pocono Wilkes-Barre, PA October 14 - Central PSATS Education Center Enola, PA

October 21 - Southeast

Valley Forge Casino Resort King of Prussia, PA

TIME: 9 a.m.-4 p.m.

COST: \$95 for members of the Township Engineers Association and \$165 for non-members. The fee includes course materials and refreshments.

REGISTRATION: To register for this seminar, go to engineers.psaw.org. **CREDITS:** The registration fee includes six professional development hours and/or six PMGA Public Works points for attending.



projects or fill in during breakdowns

The township has also joined with 15 municipalities to create a bidding COG to bid out chip seal, ultrathin, and line painting, he says. The partici pants take turns running the COG each year.

Also in Lancaster County, West Lampeter Township partners with the City of Lancaster to get help with the traffic signals. The person who keeps them in good working order in the cit also does so in the township.

The township also has agreements for non-public works projects and services. An arrangement with Lancaster Township allows West Lampeter's on-staff building inspector to conduct inspections in the other municipality, and Lancaster City maintains West Lampeter's police vehicles under another agreement.

"All the intermunicipal agreements that we've been part of have worked well for us," West Lampeter manager Dee Dee McGuire says. "It's always been a positive experience, and we are always open to opportunities to work with other municipalities."

Working better together

Stormwater management has become a burden to many municipalities especially those with municipal separate storm sewer systems (MS4s) that must comply with federal and state unfunded mandates to reduce certain pollutants from entering the state's waterways. While everyone sees the need to protect water quality, the costs to meet pollutant reduction goals can be staggering.

Multiple local governments in Blair County have found that working together to tame the stormwater management monster is the way to go. The Blair County Intergovernmental Stormwater Committee has six townships, two boroughs, the City of Altoona, and the county joining forces to achieve individual and group goals to address federal and state stormwater regulations.

"As more municipalities were mandated to be permitted as MS4s, we hoped that we would do it better together and be able to leverage more grants and even save some money,"



MUNICIPALITIES WORKING TOGETHER

Antis Township interim manager John Frederick says.

The cost to participate in the group is based on such criteria as the size of the MS4 area, miles of streams, and so on. While some elected officials may balk at the cost of participating, they need to think about the cost savings that come from it, he says.

"The smaller municipalities benefit from the expertise of staff who work for the county conservation district," Frederick says. "We have access to qualified, dedicated people who work on stormwater management all the time. Antis Township couldn't afford to hire a person dedicated exclusively to stormwater."

What's more, because the group has a joint permit, all of the participants receive credit for mitigation measures undertaken in any of the municipalities, which is a real boon for urbanized areas.

"The City of Altoona, for example, has a hard time finding stormwater projects to do because it is so built out," Frederick says. "This way, it benefits from projects in other areas."

That includes two recent projects in Logan Township, which surrounds the city. In 2020, the Intergovernmental Stormwater Committee awarded a \$1.2 million contract for dredging a pond at Lakemont Park, a 127-year-old amusement park adjacent to the stadium for the Altoona Curve, the AA affiliate of the Pittsburgh Pirates.

The dredging removed 30,000 cu yards of sediment from the pond. The silt was trucked to Antis Township to be used at the site of a coal waste remediation project being conducted through the state Bureau of Mine Rlamation, Frederick says. This not or saved the township the cost of buyir topsoil but also saved the stormwate committee the cost of trucking the sediment to a distant location.

The dredging project will help th municipalities comply with the state quirement to reduce the sediment lc to area streams by 1.4 million pounper year over five years. The silt rem will reduce the annual sediment loa more than 500,000 pounds per yea







TOP ROW: Municipalities that participate in the Blair County Intergovernmental s water Committee receive credit for green infrastructure projects completed in any communities, such as these rain gardens that were recently installed in the parking the Altoona Curve PNG Stadium in Altoona.

BOTTOM ROW: The Intergovernmental Stormwater Committee also installed rain g (left and middle) and completed a streambank restoration project (right) at historic mont Park. (Photos courtesy of the Blair County Conservation District.)



The stormwater committee has also undertaken smaller projects throughout the county, says administrator Chelsey Ergler, who works for the county conservation district.

"We got a National Fish and Wildlife Foundation grant and a Growing Greener grant to install green infrastructure best management practices," she says.

The committee is working with landowners along Brush Run, which drains into the reservoir at Lakemont, to install rain gardens, swales, detention basins, and other green infrastructure, she says.

Several rain gardens have also been installed at the Altoona Curve PNG Stadium and Lakemont Park, with plans for an impervious parking area and a rainwater collection system on the drawing board. The group also took on a small streambank stabilization project on private property to help the landowner with flooding and erosion issues while improving water quality.

"This is really beneficial to all the municipalities involved," Ergler says. "With the state mandates, it's more cost-effective for them to work together on pollutant reduction."

Ergler says that all the participants see the benefits and are committed to making it work.

"Thankfully, they all are invested in the program and provide great input for next steps and moving forward," she says. "It's great to see because not all government agencies work well together."

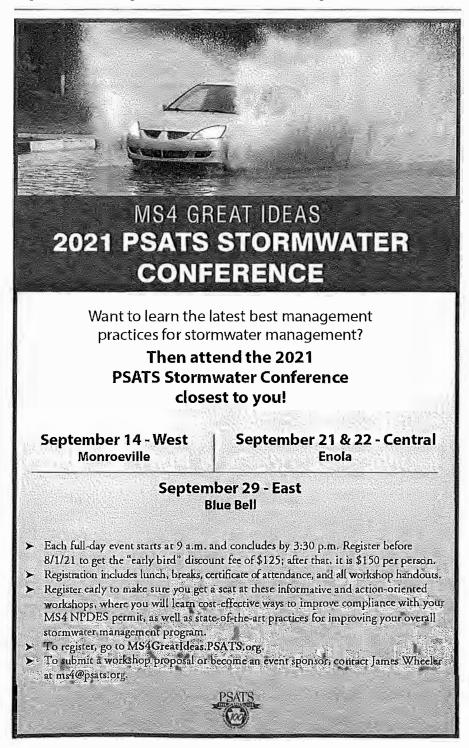
"Intergovernmental cooperation has not always been a vibrant part of Blair County government," Frederick says, "but a lot of good things have happened over the last 25 years. Having worked with two such entities [he previously worked with the Intergovernmental Recycling Committee], I have seen the benefits, and I'd like to see more of it in Pennsylvania."

Taking a holistic approach

An ambitious stream restoration effort in southcentral Pennsylvania involves two townships in two different counties, private landowners and farmers, watershed associations, and other entities in a first-of-its-kind pollutant reduction project. The Conewago Creek is an impaired waterway that forms the boundary between Londonderry Township in Dauphin County and Mount Joy Township in Lancaster County. The township-flanked section of the creek is designated a trout-stocked fishery and lies within a National Fish and Wildlife Foundation eastern brook trout habitat priority watershed.

According to Londonderry Township, erosion is causing farmers to lose valuable topsoil, and sediment that has built up over the centuries is threatening the creek's health and leading to significant flooding. The creek restoration project will remove pollutants, improve downstream water supplies, and reduce flooding.

In addition to Londonderry and Mount Joy townships, the project involves the Conewago Creek Initiative, Greening the Lower Susquehanna, the Penn State Agriculture and Environ-



MUNICIPALITIES WORKING TOGETHER

ment Center, the Dauphin and Lancaster County Conservation Districts, the state Department of Environmental Protection, and the Tri-County Conewago Creek Association.

"This project is a great example of regional thinking and a holistic approach to watershed restoration and flood mitigation," Londonderry Township manager Steve Letavic told the Middletown *Press and Journal*.

The township has secured multiple grants from various entities beginning in 2017 to fund the creek restoration, totaling more than \$1 million. The township says the project will be completed in three phases, each focusing on a different site along the creek. All told, the effort will result in 4,877 feet of stream restoration, 2,988 feet of stream creation, and 15.2 acres of floodplain restoration. Letavic said the entire project which includes flood plain reconnection, flood mitigation, legacy sediment removal, bio swales and riparian buffers — is estimated to cost \$4.2 million.

Of course, the ultimate goal is to help the municipalities reach their goals of reducing sediment and pollutants in the stream to comply with MS4 mandates. The completed project is estimated to reduce sediment by more than 1 million pounds per year, nitrogen by more than 9,000 pounds per year, and phosphorus by nearly 3,000 pounds per year.

"At the end of the day, we are going to be able to meet our statutory requirements while restoring a watershed with a replicable model and reducing flooding, and we are doing it with grant funding, thereby lessening the financial burden on taxpayers. That is a project you can be very proud of," Letavic said.

Believed to be the first project of its kind in the commonwealth, the project has the potential to bring even more improvements to the township with the addition of a community park a loop into the Conewago rail trail tem and serve as a place to reintroc native wildlife and fish populations

* * *

As these examples show, public works and stormwater projects offe ripe opportunities for intergovernn tal cooperation. Townships can tak advantage of economies of scale to money, whether jointly purchasing equipment, bidding for materials, c leveraging grant funds. Simply hav more equipment and hands on dec can also save time, not to mention and tear on road crews. And there a many more ways municipalities car work together successfully.

In short, townships have long pi ticed something that big cities and "bigger is better" crowd can't seem grasp: Neighbors helping neighbors is the secret to local government fiscal health, not forced consolidation Townships will continue to succeec because they know that it is a bette use of taxpayer dollars to work toge than stand alone.

