			** * *									
Project/ Equipment Description	Veh#	Purchase Year	Useful Life	Total Cost	Acct #		2025			2026		More/(Less)
Budget Year						From Prior Res	Curr Year	Reserve For Future	From Prior Res	Curr Year	Reserve For Future	than 2025
ROOFS												
Electric Dept-Done in 1996		2022	20-25	98,050	07.442.730	-	_		_	_	_	0
Sub-total-Roofs				,		-		-	_	_	_	0
ELECTRIC VEHICLES AND TRUCKS												0
2016 GMC Sierra Pickup-4 wheel drive	20	2028	7-10	68,000	07.442.740						22,667	22,667
2016 GMC Pickup-Snowplow attachment	20	2028	5-7	12,000	07.442.740						,	,
2010 GMC Bekt Truck-Place PO in Jan 2020	21	2030	10	375,000	07.442.740						75,000	75,000
2017 Freightliner Digger Derrick -Line Truck	22	2032	15	223,000	07.442.740						,	0
2014 Freightliner Bucket Trk	23	2026	10	331,634	07.442.740				253,000	78,634		331,634
2015 Ford F-150 Pickup-4 wheel drive	24	2027	7-10	60,000	07.442.740					,	30,000	30,000
2025 Ford 1.5 ton dump with plow (was a 2010)	25	2040	15	107,000	07.442.740	53,000	54,000				,	-107,000
2020 Ford Tip for damp with plow (was a 2010)	20	2070		107,000	0711121710	33,000	21,000					0
ELECTRIC EQUIPMENT												0
1995 Sullivan D185 Air Compressor	w	hen needed	15-20	19,500	07.442.740							0
2023 Bandit Chipper		2023	8-10	85,000	07.442.740			-			-	0
												0
ELECTRIC FACILITIES												0
Electric Plant Garage Floor		??	25-30		07.442.730							0
Retaining Wall at 7th St Building		2017	30-50		07.442.720							0
Electric Plant Exterior Man Doors (3)		2026	20-25	14,500	07.442.720					14,500		14,500
Electric Plant Exterior Windows (3)		2026	20-30	3,500	07.442.720					3,500		3,500
												0
ELECTRIC SYSTEM ASSETS												0
Battery replacement (batteries abd charger)		2031	5-10	25,000	07.442.720							0
Christmas Decorations (evaluate need every year)		as needed	6	20,000	07.442.720							0
Circuit Breakers & Relays												0
Bank Circuit Breaker Relays		2026		38,000	07.442.720					38,000		38,000
Feeder Circuit Breaker Relays		2026	20-30	40,000	07.442.720				_	40,000		40,000
Relay upgrade drawings		2022		21,500	07.442.720							0
Circuit Breakers (2) & Tie Breaker (1)		2014		120,000	07.442.720							0
Enhance relay scheme w/new ABB functionality		2022		6,500	07.442.720							0
Remove old relays		2021		5,300	07.442.720							0
Fire Alarm System at sub-station		2021	10-12	-	07.442.720							0
Folding Machine-Utility Billing (Lease/Purchase)		??	7-10	11,000	07.442.720							0
GIS-Arc Map Software		2019	5-7	4,000	07.442.720							0
Globes-(65 @ \$1,000)		2017	10-20	65,000	07.442.720							0
Meters							160,000	-			-	-160,000
Honeywell Meter Replacements		2020-2025		805,000	07.442.720							0
Fix ABB meters for PPL verification		2021	10-15	6,500	07.442.720							0
Replace Hand held Meter & Mobilight		2018			07.442.720							0
SCADA & Relay Schemes												0
Substation SCADA system-(does not incl. engineeri	ng)	2017	10-12	15,000	07.442.720					20,000		20,000
Security/Camera System												0
Camera system (assume 6 cameras with NVR)		2023	7.10	37,000	07.442.720							0
Substation Security System-over 2 years		2020	7-10	60,000	07.442.720							0
Traffic Lights												
5th & Blooming Glenn												
5th & Callowhill												
5th & Market												
5th & Walnut			15.20									
Park & Ridge			15-20									
Walnut & Constitution												
Main & Walnut												
Constitution & Perkasie Square												
Traffic Light Controllers		2021	10-15	24,000	07.442.720							0
Transformers (2 @ \$500,000 each)		2030	25-35	#######							159,300	159,300
Underground Cable replacement (done in 2025)		2055	30-40	100,000		100,000	30,000					-130,000
Misc Engineering		2025	-	10,000	07.442.720	,,						0
		-		7								0
												0
ELECTRIC DISTRIBUTION												0
4th Circuit - Phase III		2022	20.10	21,500	07.442.720							0
4th Circuit Construction		2028	30-40	600,000	07.442.720							0
Sub-total-Electric						153,000	244,000	-	253,000	194,634	286,967	337,601
Total Capital Projects & Reserve						153,000	244,000	-	253,000	194,634	286,967	337,601
Total Capital Budget						,	397,000		,	734,601		. ,