

2024 through 2026 DBE Goal & Methodology

Presented by SEPTA's DBE Program Office

EQUITY & INCLUSION DIVISION
June 21, 2023

Introduction



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DBE Program Overview



SEPTA Disadvantaged Business Enterprise (DBE) Program

- Responsible for certifying DBEs
- Establishing the Authority's overall annual DBE goal & contract-specific goals
- Monitoring contracts to ensure contractors'/consultants' adherence to the DBE requirements
- ➤ Adhere to Department of Transportation (DOT)/Federal Transit Administration (FTA) Regulations 49 Code of Federal Regulations (CFR) Part 26
- Purpose of DBE goal setting process

Contract Goals



- > Federally Funded Projects considered in the goal methodology
 - Construction Services
 - Professional Services
 - Operations-related Services

		Project Name/Description	F	Estimated Project Cost		
	C1	30th St. West Catenary	\$	53,280,000		
	C2	30th St. West Catenary Frankford Depot Roof Replacement 31th St. Station 34th St. Stations 35th St. Stations 36 34th St. Station 37th St. Station 38 Synder Station 39 Bristol Station 40 Conshohocken Parking 41 18th St Switch Substation 42 Cresheim Valley Substation 43 Park Substation 44 Broad Substation 45 Gaster Substation 46 Caster Substation 47 Midvale Electric Bus Infrastructure 48 Woodbourne Substaion 49 Cresmont Slope Stabilization 40 Conshohocken Substation 41 Caster Substation 42 Caster Substation 43 Broad Substation 44 Broad Substation 45 Caster Substation 46 Caster Substation 47 Midvale Electric Bus Infrastructure 48 Woodbourne Substaion 49 Cresmont Slope Stabilization 40 Ceneral Engineering Consultant Construction Management & Inspection (GEC CM) Services 49 Value Engineering Consultant (VEC) Services 40 Communications & Signals Engineering Consultant (CSEC) Services 40 Communications & Signals Engineering Consultant (CSEC) Services 40 Communications - Feated Projects/Services	\$	5,280,000		
	СЗ		\$	4,500,000		
	C4		\$	23,549,000		
	C 5		\$	22,275,000		
	C6		\$	18,600,000		
	C7	Fairmount Station	\$	21,031,000		
z	C8	Synder Station	\$	18,215,000		
TIO SS	C9	Bristol Station	\$	16,001,000		
SERVICES	C10	Conshohocken Parking	\$	27,504,000		
STR	C11	18th St Switch Substation	\$	10,001,000		
CONSTRUCTION SERVICES	C12	Cresheim Valley Substation	\$	24,000,000		
١٠	C12 Cresheim Valley Substation State Park Su					
	C14	C13 Park Substation S E14 Broad Substation S Louden Substation S E15 Louden Substation S E16 Louden Substation S E17 Louden Substation S E18 Louden S				
	C15 Louden Substation \$					
	C16	Caster Substation	\$	6,378,000		
	C17	Midvale Electric Bus Infrastructure	\$	2,558,000		
	marane predict sus minus acture					
	C19	Cresmont Slope Stabilization	\$	3,028,000		
	C20	Limekiln Slope Stabilization	\$	3,028,000		
	P1	General Engineering Consultant Construction Management & Inspection (GEC CM) Services	\$	32,000,000		
NAL	P2		\$	1,000,000		
PROFESSIONAL SERVICES	P3		\$	1,600,000		
OFE	P4	, ,	\$	10,000,000		
8	14 communications & signate Engineering constituting (ester) services					
				64,000,000		
	01	Various Operations-related Projects/Services	\$	11,303,199		
		TOTAL	\$	433,077,199		

Goal Setting Methodology



Calculation of SEPTA's Annual Goal

- > Step 1-Determining Availability of Ready, Willing and Able DBEs
 - The availability of DBEs and non-DBEs in each NAICS code is calculated and used to determine DBE contractible dollars. The total DBE contractible dollars are then divided by the total projected contracting dollars to determine the "base" FFY annual DBE goal, expressed as a percentage.

Base Figure = Certified DBEs for contract work

All firms (DBE and non-DBE) that
perform relevant work



14 certified truckers	= 0.40
35 total truckers	

Multiply the result by 100 and write the number as the availability percent.

 $0.40 \times 100 = 40\% = Trucking company availability$

Goal Setting Methodology



- Step 2 –Adjustment of the Base Goal
- ☐ Adjustments are **not** mandatory or appropriate in every instance

Federal Fiscal Year	Established DBE Goal	•	Total Contract Dollars Paid	Total DBE Dollars Paid		DBE Achievement	
2019	15.0%	\$	24,772,487	\$	5,729,991	23.1%	
2020	15.0%	\$	11,519,237	\$	2,052,874	17.8%	
2021	15.0%	\$	11,332,522	\$	1,893,199	16.7%	
2022	13.0%	\$	45,772,106	\$	1,394,372	3.0%	

Step 2 Adjustment

Median of Past Participation	Step One Base Figure	Divided by	Adjusted Goal
17.3%	19.0%		10 10/
36.	3%	2	18.1%

Goal Setting Methodology (cont'd)



Calculation of SEPTA's Annual Goal

- ➤ Step 3 —Determining the Race/Gender-Neutral and Race/Gender-Conscious Portions
 - ➤ Base Goal (19%) (–) Race/Gender-Neutral (5.2%) = Race/Gender-Conscious (13.8%)
 - Race/Gender-Neutral: The race/gender-neutral percentage is determined by examining the amount of utilization that was achieved by DBEs as prime and subcontractors during a ten (10) year period.

		DBE Dollar	s Awarded	% Achievement		
FFY	Total Contract Dollars Awarded	Race/Gende r-Conscious	Race/Gende r-Neutral	Race/Ge nder- Consciou s	Race/Ge nder- Neutral	
2013	\$ 15,518,253	\$ 1,615,782	\$ 3,270,823	10.4%	21.1%	
2014	\$ 11,347,841	\$ 1,522,193	\$ 94,361	13.4%	0.8%	
2015	\$ 62,593,505	\$ 9,967,666	\$ 1,642,803	15.9%	2.6%	
2016	\$ 12,006,544	\$ 2,156,101	-	18.0%	-	
2017	\$ 7,513,195	\$ 1,079,101	-	14.4%	=	
2018	\$ 8,233,738	\$ 1,173,252	\$ 117,448	14.2%	1.4%	
2019	\$ 19,595,489	\$ 2,326,783	\$ 1,021,905	11.9%	5.2%	
2020	\$ 45,789,231	\$ 4,787,309	\$ 12,150	10.5%	0.0%	
2021	\$ 17,060,143	\$ 1,224,120	\$ 1,204,472	7.2%	7.1%	
2022	\$ 17,508,565	\$ 1,585,020	\$ 606,774	9.1%	3.5%	
				Average:	5.2%	

Calculation of SEPTA's Annual Goal



Base Goal Calculation

Base Goal	Total DBE Dollars	\$ 80,902,951	10.00/
	Total DOT-Assisted Contracting Dollars	\$ 425.102.199	13.0%

Minus

Race/Gender-Neutral Goal

– 5.2%

Race/Gender-Conscious Goal

13.8%

SEPTA's website



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Prospective bidders can contact the appropriate buyer to receive copies of select procurements not listed in ePS.

CONTACT A BUYER

For help, email epsadmin@septa.org.

See the Instructions

- Quoting instructions for procurements under \$100,000 (PDF)
- Bidding instructions for procurements over \$100,000 (PDF)



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BID & QUOTE OPPORTUNITIES

Displaying 75 Open ePS Bids/RFPs Items

Currently displaying listings 1 to 25 for ePS bid and RFP opportunities valued at more than \$100,000.

23-00150-AKLM: 2 Year Pavement Markings (Authority Wide)
23-00161-AGZL: GTO Propulsion Inverters
23-00146-AKQC: CCTV System for the Chester Transportation Center
23-00145-AMZK: RRD Catenary Power Sectionalizing Switches
23-00139-AMZK: Mobile CCTV System (Phase 3)
23-00138-AHAC: Microsoft Office 365 License Renewal and Upgrade to E5 for a Three Year Period
23-00057-ADIM: Clinical Laboratory Services, 5 yr. term
23-00143-AMLP: Disc Brake Caliper Assembles
23-00061-ADIM: 23-00061-ADIM RFP Medical and Welfare Benefits Broker, 5 yr. term

Select Items to View

Open Opportunities

- ePS Bids & RFPs, Above \$100,000
- Quotes, Under \$100,000

Closed Opportunities

- Tabulated ePS Bids & RFPs, Above \$100,000
- ePS Awards, Under \$100,000

SEPTA Capital Projects

DBE | June 21, 2023



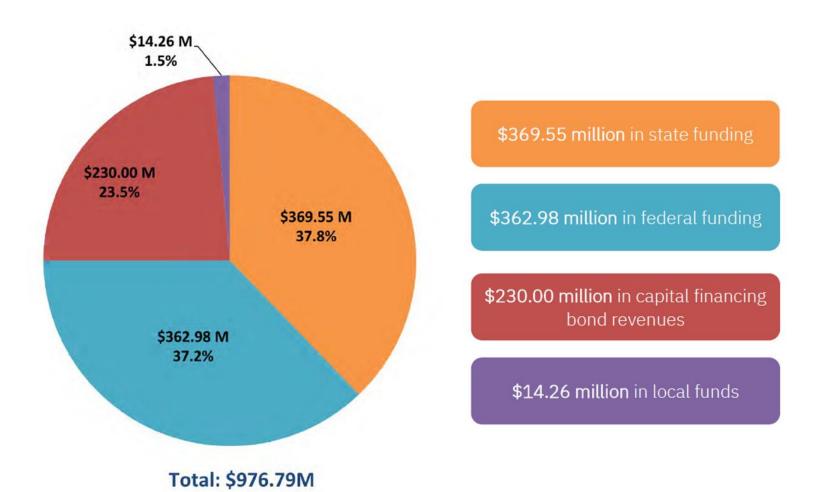


Fiscal Year 2024 Capital Budget and Fiscal Years 2024-2035 Capital Program (\$ Millions)

FY 2024 - 2035 Capital Program /	Budget Year			12-Year
Financial Obligations (\$ Millions)	Year	FY 2025 -	FY 2029 -	Program
	FY 2024	<u>2028</u>	<u>2035</u>	<u>Total</u>
Capital Programs				
Bridge Program	\$15.55	\$107.72	\$176.61	\$299.88
Communications, Signal Systems and Technology	\$100.23	\$366.04	\$461.15	\$927.42
Infrastructure Safety Renewal Program	\$60.46	\$254.18	\$496.26	\$810.90
Maintenance/Transportation Shops and Offices	\$77.51	\$197.18	\$171.10	\$445.79
Projects of Significance: Early Actions	\$213.01	\$1,111.25	\$1,807.17	\$3,131.43
Safety and Security Improvements	\$50.53	\$147.66	\$170.73	\$368.92
SEPTA Key	\$9.12	\$170.00	\$54.67	\$233.79
Service Restoration	\$1.00	\$1.00	\$0.00	\$2.00
Stations, Loops and Parking Improvements	\$86.99	\$414.76	\$462.67	\$964.42
Substations and Power Improvements	\$30.55	\$221.49	\$181.41	\$433.46
Track and Right-of-Way Improvements	\$20.42	\$55.26	\$17.52	\$93.20
Vehicle Acquisitions and Overhauls	\$206.71	\$682.01	\$1,652.44	\$2,541.16
Financial Obligations				
Capital Leases	\$30.16	\$222.13	\$574.32	\$826.61
Debt Service	\$74.54	\$375.40	\$1,076.31	\$1,526.25
Total Capital Budget & Program	\$976.79	\$4,326.07	\$7,302.36	\$12,605.23

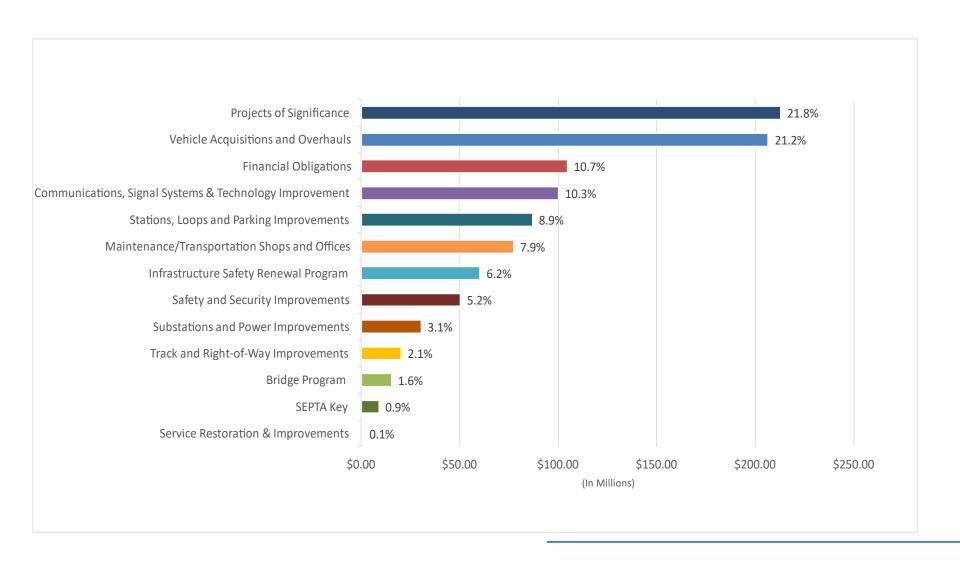






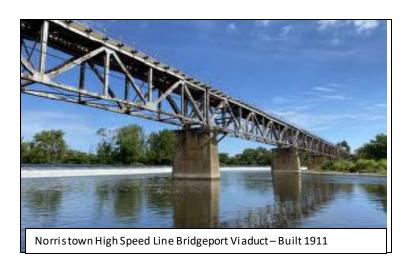
CAPITAL FUNDING

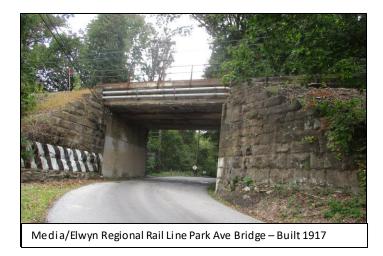






Bridge Program - \$15.55 M









COMMUNICATIONS, SIGNAL SYSTEMS AND TECHNOLOGY - \$100.23 M



101/102 Positive Train Control & Right-of-Way Improvements





Infrastructure Safety Renewal Program (ISRP) - \$60.46 M

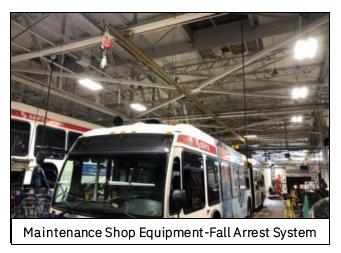






Maintenance / Transportation Shops and Offices - \$77.51 M









PROJECTS OF SIGNIFICANCE - \$213.01 M

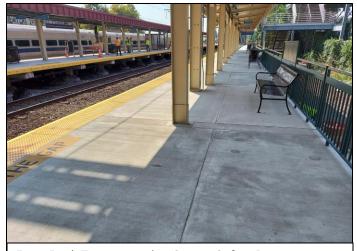








SAFETY AND SECURITY IMPROVEMENTS - \$50.53 M



Fern Rock Transportation Center Safety Improvements







SEPTA KEY - \$9.12 M







SERVICE RESTORATION - \$1.00 M







STATIONS, LOOPS, AND PARKING IMPROVEMENTS - \$86.99 M









Substations and Power Improvements - \$30.55 M

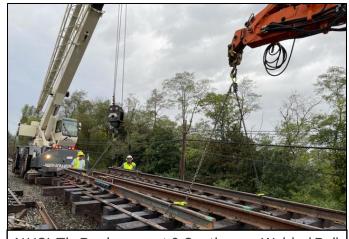








TRACK AND RIGHT-OF-WAY IMPROVEMENTS - \$20.42M



NHSL Tie Replacement & Continuous Welded Rail







Vehicle Acquisitions and Overhauls - \$206.71 M









FINANCIAL OBLIGATIONS - \$104.71 M







SEPTA Capital Projects

June 21, 2023

Thank you!

SEPTA



