Form 1100

Rev. 8/6/24

Agency: CTECS Name of Person Submitting: Don Poulin, Chief of Engineering Services 2 E-mail of person submitting: donald poulin@ittech.org Biennual Capital Expenditure Program Request, FY2026-2030

Projects Requested

Projects Requested																		ate Bond	Bond		
								DAS Project	Project			Amount	Amount	Amount	Amount	Amount	DAS Pu Infrastructu	Section	Commissio n Approval		
Name of Building / Property / or Program CTECS District Wide	DAS (DPW) State Building Number Various Locations	Street Address Various Locations	Town Various Locations	Project Type Maintenance/Repair	Project Title Server Room A/C Upgrades at	Project Description Air Conditioning Upgrades/Replacement within the Main	Project Phase Pre-Construction	No. (If assigned) N/A		Total Construction Cost Tot \$ 660,000 \$	al Project Cost	FY2026	FY2027	FY2028	Requested for FY2029 \$.	Requested for FY2030 \$	Requested Au	igislative Tot thorizati Au nding S	al Funding Date & sthorized Agenda No. - N/A	Total Fundi Allocated \$	d Balance
					Various Locations	Distribution Facility/Server Rooms at twelve (12) schools											Au	CITOTIZACI			
CTECS District Wide	Various Locations	Various Locations	Various Locations	Maintenance/Repair	CTECS Districtwide HVAC Improvements Study	Regionalized or Districtwide Study by an MDE to review facilities for compliance w/ Code, Energy Efficiency Goals, and new IAQ requirements(PA23-167 and 24-74). Assume 50k per school.	Study	N/A	High	\$ 1,000,000 \$	1,000,000 \$	1,000,000 \$	- \$		\$.	s		nding S thorizati	- N/A	Ş	- \$ -
CTECS District Wide	Various Locations	Various Locations	Various Locations	Programmatic Revision & Additions	EV Charging Stations Phase 2	Phase 2 to expand charging capacity for 50-60 buses for "Enivornmental Justice" schools by 2030 per C.G.S. 22a-201d(c). Provide 1 L3 and 2-3 L2 chargers at 10 schools electric buses.	Pre-Construction	N/A	High	\$ 1,335,000 \$	1,500,000 \$	1,500,000 \$	- \$		\$-	S	No Pe Au on	nding \$ thorizati	- N/A	\$	- \$ -
CTECS District Wide	Various Locations	Various Locations	Various Locations	Programmatic Revision & Additions	EV Charging Stations Phase 3	Phase 3 to expand capacity for full STV fleet (~140) buses for by 2035 per C.G.S. 22a-201(b). Provide 113 and 4-512 chargers at al schools. Incorogarite bus scenitrily protection. Consider Master Spec and individual pricing/execution.	Pre-Construction	N/A	Medium	\$ 4,500,000 \$	5,000,000 \$	- \$	2,500,000 \$	2,500,000	ş -	s	No Pe Au on	nding \$ thorizati	1 N/A	\$	15 -
CTECS District Wide	Various Locations	Various Locations	Various Locations	Maintenance/Repair	Walk-In Coolers/Freezers Repair/Replacement Program	Phased project to review, and repair or replace walk in coolers at various schools. Many are at EOL, others are not operating efficiently, leading to compresser failures, condensation, ice build up, loss of product, etc.		N/A	High	\$ 1,210,000 \$	1,330,000 \$	530,000 \$	400,000 \$	400,000	\$-	\$	No Pe Au on	nding \$ thorizati	- N/A	\$	- \$ -
CTECS District Wide	Various Locations	Various Locations	Various Locations	Maintenance/Repair	Security Film Installation	Review ground-floor glazing at permimeter of schools, evaluate risk of forced-entry and protections provided by installation of security films. Budget SS0K/school	Pre-Construction	N/A	High	\$ 1,000,000 \$	1,000,000 \$	500,000 \$	500,000 \$		ş -	\$	No Pe Au	nding \$ thorizati	- N/A	\$	- \$ -
CTECS District Wide	Various Locations	Various Locations	Various Locations	Maintenance/Repair	Securty/Entrance Vestibules	Review (10) schools and design/install a security checkpoint within the main entrance to prevent direct access.	Pre-Construction	N/A	High	\$ 500,000 \$	500,000 \$	250,000 \$	250,000 \$		\$.	\$		nding \$ thorizati	- N/A	\$	- \$ -
CTECS District Wide	Various Locations	Various Locations	Various Locations	Maintenance/Repair	Server Room A/C Upgrades at Various Locations	Air Conditioning Upgrades/Replacement within the Main Distribution Facility/Server Rooms at twelve (12) schools	Pre-Construction	N/A	High	\$ 700,000 \$	850,000 \$	150,000 \$	700,000 \$		ş -	s	No Pe Au	nding S thorizati	- N/A	\$	-s -
A. I. Prince Technical High School	22048	401 Flatbush Avenue	Hartford	Maintenance/Repair	Tennis Court Repairs at A. I Prince Technical High School	Severe tripping hazards and accessibility concerns. Grind and resurface existing tennis courts, fill low areas of courts to bring to level, stabilize and fill all cracks and joint separations to meat USTA standards. Seal and replace lines and nets. Modify	Design	N/A	High	S 400,000 S	400,000 \$	400,000 \$	- \$		\$-	S	No Pe Au on	nding \$ thorizati	- N/A	\$	- \$ -
A. I. Prince Technical High School	22048	401 Flatbush Avenue	Hartford	Maintenance/Repair	Flood Control and Athletic Facility Improvements at A. L. Prince Technical High School	fencing/parts for accessibility. Various seterior invorvements for shifters to resolve flooding, safety and quality concrements. The multi-purpose athletes field floods regularly and workflow into the lower raining to at and building lower level. Running tracks poses safety concreme due to trajong hazards and facility fewtures are not in low with chern district shoces. Rulas a bitetic fields and flood plan, create stom detextion system to prevent facility. Jamage and control total data, "Posidie ynthetic turf fields and running track, lighting and blanches.	Pre-Construction	N/A	High	\$ 7,650,000 \$	10,310,000 \$	1,250,000 \$	9,060,000 \$		\$ -	\$	No Pe Au on	nding S thorizati	- N/A	\$	- \$ -
A. I. Prince Technical High School	22048	401 Flatbush Avenue	Hartford	Maintenance/Repair	Dust Collection	Replace aged, "portable" dust collection system with appropriate permanent installation, including sound attenuation and filtration.	Pre-Construction	N/A	Medium	\$ 200,000 \$	200,000 \$	- \$	200,000 \$		\$.	\$	No Pe Au	nding \$ thorizati	- N/A	\$	· \$ ·
Bristol Technical Education Center	00898	431 Minor Street	Bristol	Maintenance/Repair	Roof Replacement	"55,000 s.f. roof replaced in 2004 and is approaching EOL (Budget \$43/s.f 2028 dollars)	Pre-Construction	N/A	Medium	\$ 2,600,000 \$	3,525,000 \$	- \$	· \$	650,000	\$ 2,875,000	s		nding \$ thorizati	- N/A	\$	· s ·
Bristol Technical Education Center	00838	431 Minor Street	Bristol	Maintenance/Repair	HVAC Improvements	HVAC Plant Dates back to 1993 w/ limited energy efficiecy improvement in 2005. Some systems approaching EOL, coordanite w/ districtwide HVAC Study	Pre-Construction	N/A	Medium	\$ 7,500,000 \$	10,000,000 \$	- \$	1,800,000 \$	8,200,000	\$ -	\$	Gr. Ad ior (N Pri	ice of \$ ants ministrat Funding on- ority nding)	- N/A	\$	- \$ -
Bristol Technical Education Center	00896	431 Minor Street	Bristol	Programmatic Revision & Additions	Automotive Shop Theory Classroom	Theory room is open to shop and too small. Demolish and add space to enclose apporriate sized space for theory instruction.	Pre-Construction	N/A	Medium	\$ 50,000 \$	50,000 \$	50,000 \$	- \$		ş .	s	No Pe Au	nding S thorizati	- N/A	\$	- 5 -
Bullard Havens THS	TBD	500 Pallsade Avenue	Bridgeport	New Facility	Bullard Havens Technical High School	New School, Bus, Maintenance, and Athletic Facilites/Fields.	Construction	BI-RT-889	High	S	199,000,000 \$	\$	- \$		\$ -	\$	Gr Ad ior (P. 11	ants ministrat Funding A. 22-	19,000,000 N/A	\$ 199,000,00	os.
Bullard Havens THS	TBD	500 Palisade Avenue	Bridgeport	New Facility	Irrigation System	New Construction bids unable to support irrigation system (Supplemtnal Bid). System reduces reliance on manual relocation of manual spinibler system, reducing reliance on staff and provides more consistant control of water distribution.	Pre-Construction	N/A	Medium	\$ 250,000 \$	250,000 \$	- \$	- \$	250,000	ş .	s		nding S thorizati	- N/A	\$	-\$-
Bullard Havens THS	TBD	500 Palisade Avenue	Bridgeport	Programmatic Revision & Additions	Science Classroom Reconfiguration	Chemestry Classrooms design does not meet educational requirements due to layout and location of power and water connections. Review in place design and instructional plan to ro consider redesign options for more effectiev learning environment.	Pre-Construction	N/A	Low	\$ 1,250,000 \$	1,500,000 \$	- \$	- \$		\$ 1,500,000	S		nding \$ thorizati	- N/A	\$	- \$ -
Bullard Havens THS	TBD	500 Palisade Avenue	Bridgeport	ADA &/or Code Compliance	Sprinkler System Upgrade for EV Bus Storage	Bur Garage does not meet requirements for storage and/or charging of EV busses. By stature, BPT must be converted to EV buses by 2030. Secure storage of buses is citizat to avoid vandalism and prematuire wear due to weather.	Pre-Construction	N/A	Medium	\$ 500,000 \$	500,000 \$	- \$	- \$		\$ 500,000	\$	No Pe Au on	nding \$ thorizati	- N/A	\$	- \$ -
CT Aero Tech School for Aviation	21445	500 Lindbergh Drive	Hartford	Maintenance/Repair	Roof Replacement	~19,000 s.f. Roof Installed during 2007 original construction, approaching EDL. Priority can be revisited over the next few years. (Budget 550/s/10031 dollars)	Pre-Construction	N/A	Medium	\$ 1,600,000 \$	2,200,000 \$	- \$	- \$		\$ -	\$ 400,000	Gr Ad ior (N Pri	ice of \$ ants ministrat i Funding on- ority nding)	- N/A	\$	- \$ -
CT Aero Tech School for Aviation	21445	500 Lindbergh Drive	Hartford	Maintenance/Repair	Remove PFAS fire supression system	PFAS-based fire supression system has been deactivated but remains in place (with chemical storage). Develop project to	Pre-Construction	N/A	Medium	\$ 500,000 \$	500,000 \$	- \$	- \$	500,000	\$.	\$	No Pe Au	nding \$ thorizati	- N/A	\$	· s ·
						safely remove PFAS, and abandoned system. Confirm remaiining water-based sprinkler system is sufficient for use and expand if neccesary.											on				
E. C. Goodwin Technical High School		735 Slater Road	New Britain	Programmatic Revision & Additions	Auditorium Addition E. C. Goodwin Technical High School	CTECS interes to develop 'regional' auditoriums at some schools for shared use by multiple CTECS schools/events.			Medium		12,050,000 \$					\$	55 No (Ef Jul 20 no	06 LCO . 6176 fective y 1, 22) costs t to :eed		\$. September
E. C. Goodwin Technical High School	39568	735 Slater Road	New Britain	Programmatic Revision & Additions	Auxiliary Room Conversion E. C. Goodwin Technical High School	Convert existing, undervallized Assembly Space into a modern multi-purpose room	Pre-Construction	N/A	Medium	\$ 37,000,000 \$	5,400,000 \$	- \$	- \$	900,000	\$ 4,500,000	\$	No Bil SS No (Ef Jul 20 no	No. \$ 4 06 LCO . 6176 fective y 1, 22) costs	5,000,000 N/A	\$	

E. C. Goodwin Technical High School	39568	735 Slater Road	New Britain	Renovation	Athletic Field Upgrades E. C. Goodwin Technical High School	Renovation existing athletic fields to alleviate drainage issues, inclusive of spectator seating, field house, underground drainage, artificial turl/ynthetic surfacing, and sports lighting.		High \$	6,250,000 \$	7,900,000 \$	7,900,000 \$	- \$	- \$	- \$	- No	Bill No. \$ SS06 LCD No. 6176 (Effective July 1, 2022) costs not to	45,000,000 N/A	s	
E. C. Goodwin Technical High School	39568	735 Slater Road	New Britain	Renovation	Kitchen and Café Renovations	Demo/Renovate/Reconfigure existing Kitchen and Café'	Pre-Construction N/A	Medium \$	18,500,000 \$	26.800.000 \$	18.500.000 S	- \$	- \$	- S	- No	exceed	45,000,000 N/A	\$	
					School											5506 LCO No. 6176 (Effective July 1, 2022) costs not to exceed			
E. C. Goodwin Technical High School	39568	735 Slater Road	New Britain	New Facility	Bus Garage E. C. Goodwin Technical High School	Due to premature weather degredation of buses and security/andiation concerns, CTES timeneds to construct a bus garage capable of doning/charging EV buses. New Britain is required by statute to convert its bus fleet to EV by 2030	Pre-Construction N/A	High \$	2,510,000 \$	3,750,000 \$	- \$	- S	500,000 \$	3,250,000 \$	- No	Bill No. \$ 5506 LCO No. 6176 (Effective July 1, 2022) costs not to exceed	45,000,000 N/A	s	
E. C. Goodwin Technical High School	39568	735 Slater Road	New Britain	Programmatic Revision & Additions	Tennis/Basketball Court Additions E. C. Goodwin Technical High School	Construct combined Tennic/Basketball Facility with fencing.	Pre-Construction N/A	Medium \$	1,400,000 \$	1,775,000 \$	- \$	275,000 \$:	1,500,000 \$	- \$	- No	Bill No. \$ 5506 LCO No. 6176 (Effective July 1, 2022) costs not to exceed	45,000,000 N/A	\$	
E. C. Goodwin Technical High School	39568	735 Slater Road	New Britain	Maintenance/Repair	Exterior Building Envelope Repairs E. C. Goodwin Technical High School	Remove/replace existing caults, sealants, gaskets, flashings, sills, and damaged will panels to address existing leaks. Evaluate Connector bridge for water infiltration and structural risk, and suggested repairs.	Pre-Construction N/A	High \$	5,650,000 \$	7,725,000 \$	1,500,000 \$	6,225,000 \$	- \$	- \$	- No	Bill No. \$ SS06 LCO No. 6176 (Effective July 1, 2022) costs not to exceed	45,000,000 N/A	\$	- 222737822
Ela T. Graso Technical High School	19970	189 fort Hill Road	Groton	New Facility	Grasso Technical High School		Construction BI-RT-877	B High \$	7,711,520 \$	9,142,559 \$	530,719 \$	8,611,840 \$	- \$	- S	- No	Office of \$ 1 Grants Administrat ion Funding (PA04-213; \$48,170,00 0 PA06-158; \$13,309,00 0 PA14-90; \$73,434,00 0 PA24-151; \$908,895)	35,821,896 N/A	\$ 126,679,	337 \$9,142,559
Ella T. Grasso Technical High School	13970	189 Fort Hill Road	Groton	Programmatic Revision & Additions	New Marine Technology Shop	Convert existing maintenance bays in garage into new Shop space.	Pre-Construction N/A	Medium \$	1,800,000 \$	2,500,000 \$	400,000 \$	2,100,000 \$	- \$	- \$	- No	Pending S Authorizati	- N/A	\$	-s -
Ella T. Grasso Technical High School	13970	189 Fort Hill Road	Groton	Programmatic Revision & Additions	Parking Lot Expansion	Add ~ 50 parking spaces to accommodate actual staff/students with cars.	Pre-Construction N/A	Medium \$	250,000 \$	250,000 \$	- \$	250,000 \$	- \$	- \$	· No	on Pending \$ Authorizati	- N/A	\$	· \$ ·
Ella T. Grasso Technical High School	13970	189 Fort Hill Road	Groton	Programmatic Revision & Additions	Athletic Field Add'l bathroom	Field house was built with locker rooms without integral restroom facilities. Expand to accommodate restrooms for athletes.	Pre-Construction N/A	Medium \$	300,000 \$	300,000 \$	- \$	300,000 \$	- \$	- \$	- No	on Pending \$ Authorizati	- N/A	\$	- \$ -
Ella T. Grasso Technical High School	13970	189 Fort Hill Road	Groton	Maintenance/Repair	Stormwater Management/Control	Fundament subting designs and detection subtracts to be add	Study N/A	Medium \$	100,000 \$	100,000 \$	100,000 \$	- \$	- \$	- \$	· No	on Pending \$ Authorizati	- N/A	\$	· \$ ·
Ella T. Grasso Technical High School	13970	189 Fort Hill Road	Groton	Maintenance/Repair	Greenhouse Repair	add i storm water. Greenhouse has been problematic since constructed. Numerous leaks and air infiltration as well as ventlation system failure needs	Pre-Construction N/A	Medium \$	75,000 \$	75,000 \$	75,000 \$	- \$	- \$	- \$	- No	on Pending \$ Authorizati	- N/A	\$	· \$ ·
Ella T. Grasso Technical High School	13970	189 Fort Hill Road	Groton	Maintenance/Repair	Site Access and Security Gates/Fencing	to be retified. Ongoing issue with local middle school parents using CTECS driveway instead of ther own driveway, which results in congestion and conflicts during snow removal operations. Neighborhood public consistently jump the fence and vandalize the football field. Install gates at main interaction and taller finding at doubtall field	Pre-Construction N/A	Medium \$	250,000 \$	250,000 \$	- \$	- \$	250,000 \$	- \$	- No	on Pending \$ Authorizati on	- N/A	\$	- \$ -
Eli Whitney Technical High School	18544	100 Fairview Avenue	Hamden	ADA &/or Code Compliance	Door Hardware Replacement and Repairs at Eli Whitney TH	Door, frame, and door hardware adjustments, repairs and replacements throughout the facility for compliane with fire/accessibility and security. (open OSFM-NOV)	Pre-Construction N/A	High S	265,000 \$	350,000 \$	350,000 \$	- \$	- \$	- \$	- No	Office of \$ Grants Administrat ion Fundung (Pending Authorizati on)	- N/A	\$	- \$ -
Emmett O'Brien Technical High School	00386	141 Prindle Avenue	Ansonia	Maintenance/Repair	Gymnasium Repairs and Alterations	Remove and replace damaged portion of flooring, install linework and floor finish.	Pre-Construction N/A	High \$	200,000 \$	200,000 \$	200,000 \$	- \$	- \$	- \$	- No	Office of S Grants Administrat ion Fundung (Pending Authorizati on)	- N/A	Ş	- \$ -
Emmett O'Brien Technical High School	00386	141 Prindle Avenue	Ansonia	Maintenance/Repair	Reseal/caulk Envelope	Investigate, remove and replace caulits, sealants, etc.	Pre-Construction N/A	Low S	150,000 \$	150,000 \$	- \$	- \$	- \$	- S	150,000 No	Office of S Grants Administrat ion Fundung (Pending Authorizati on)	- N/A	\$	- \$ -
Harvard H. Ellis Technical High School	24240	613 Upper Maple Street, Danielson	Killingly	Maintenance/Repair	Lobby floor surface Replacement	Removal/Replacement of appx. 10,000 s.f. existing cementitious floor tile. Existing surface separating from substrate, presenting numerous tripping/safety concerns within Entrance Lobby and	Pre-Construction N/A	High S	440,000 S	502,500 \$	502,500 \$	- S	- \$	- \$	- No	Pending \$ Authorizati on	- N/A	\$	- \$ -
Harvard H. Ellis Technical High School	24240	613 Upper Maple Street, Danielson	Killingly	Programmatic Revision & Additions	Storage Facilities for Trades	Corridors. Construct two (2) storage facilities for trades. The shops need storage for their equipment and materials. They are using are bus garage and connex boxes that leak. Square Footage??		High \$	300,000 \$	563,000 \$	263,000 \$	300,000 \$	- \$	- \$	- No	Pending \$ Authorizati on	- N/A	\$	- \$ -
Harvard H. Ellis Technical High School	24240	613 Upper Maple Street, Danielson	Killingly	Maintenance/Repair	Athletic Fields Improvements	Upgrade athletic fields to include track field house, sod installation and irrigation at baseball field, construct baseball and softball dugouts, install backstops and baseball and softball field, construct long jump/triple jump pits, construct practice fields.	Pre-Construction N/A	Medium \$	1,675,000 \$	2,510,000 \$	- \$	450,000 \$ 3	2,060,000 \$	- \$	- No	Pending \$ Authorizati on	- N/A	\$	- \$ -
Harvard H. Ellis Technical High School	24240	613 Upper Maple Street, Danielson	Killingly	Maintenance/Repair	Air Conditioning Upgrades for the Shops		Pre-Construction N/A	High S	450,000 \$	600,000 \$	125,000 \$	475,000 \$	- \$	- \$	- No	Pending \$ Authorizati	- N/A	\$	- \$ -
Harvard H. Ellis Technical High School	24240	613 Upper Maple Street, Danielson	Killingly	Maintenance/Repair	Refinish Gym Floor	Remove bleachers, repair/replace partial flooring/subfloor. Restripe and refinish entirety. Reinstall Bleachers	Pre-Construction N/A	High S	200,000 \$	200,000 \$	200,000 \$	- S	- \$	- \$	- No	on Pending \$ Authorizati	- N/A	\$	- \$ -
Harvard H. Ellis Technical High School	24240	613 Upper Maple Street, Danielson	Killingly	Maintenance/Repair	Reseal/caulk Envelope		Pre-Construction N/A	Low \$	150,000 \$	150,000 \$	- \$	- \$	- \$	150,000 \$	- No	on Pending \$ Authorizati	- N/A	\$	· \$ ·
Henry Abbott Technical High School	7344	21 Hayestown Avenue	Danbury	New Facility	Maintenance Garage	Construct six (6) bay Maintanance Garage per Br 47 688, left unfinished as part of larger renovation project and not in line with other distinct facilities.	Pre-Construction N/A	Medium \$	1,125,000 \$	1,700,000 \$	300,000 \$	1,400,000 \$	- \$	- \$	- No	Office of S Grants Administrat ion Fundung (Pending Authorizati on)	- N/A	\$	- \$ -

Henry Abbott Technical High School	7344	21 Hayestown Avenue	Danbury	Maintenance/Repair	HVAC Improvements	HVAC system not fully upgraded as part of prior renovation project. Chiller is at EOL, other systems should be reviewed for efficiency and serviceability. Coordinate with Districtwide HVAC	Pre-Construction N/A	High	\$ 825,000 \$	1,125,000 \$	- \$	225,000 \$	900,000 \$	- \$	- No	Pending \$ Authorizati	- N/A	\$ - \$ -
Henry Abbott Technical High School	7344	21 Hayestown Avenue	Danbury	Maintenance/Repair	Baseball Field Irrigation System Replacement	study.	Pre-Construction N/A	Medium	\$ 165,000 \$	225,000 \$	45,000 \$	180,000 \$	- \$	- \$	- No	Pending \$ Authorizati	- N/A	\$ - \$ -
Henry Abbott Technical High School	7344	21 Hayestown Avenue	Danbury	Maintenance/Repair	Baseball Field grading and	Field floods during moderatly heavy rain, damaging the surfacing.	Pre-Construction N/A	High	\$ 250,000 \$	250,000 \$	250,000 \$	- \$	- \$	- \$	- No	Authonzati on Pending S	- N/A	\$ - \$ -
Henry Abbott Technical High School	7344	21 Hayestown Avenue	Danbury	Maintenance/Repair	drainage improvements Reseal/caulk Envelope	Investigate, remove and replace caulks, sealants, etc.	Pre-Construction N/A	Medium	\$ 150,000 \$	150,000 \$	150,000 \$	- \$	- \$	- \$	- No	Authorizati on Pending \$	- N/A	\$ - \$ -
Horace C. Wilcox Technical High School	34928	298 Oregon Road	Meriden	Programmatic Revision &	Athletic Fields Improvements	Construct Multi-Sport (Football/Soccer/Track & Field/Basebal and	Pre-Construction TBD	High	\$ 11,000,000 \$	15,500,000 \$	4,500,000 \$	11,000,000 \$	- \$	- \$	- No	Authorizati on Office of \$ 15	6,500,000 N/A	\$ 15,500,000 \$ -
				Additions		Softball) Overlapping synthetic surface sports complex with required fencing, field house, bleacher seating, pressbox, and lighting										Grants Administrat ion Fundung (PA24-151;		
Horace C. Wilcox Technical High School	34928	298 Oregon Road	Meriden	Maintenance/Repair	Gymnasium Bleacher Replacements	Existing bleachers at EOL and non-functional and not accessible. Provide new, in kind and in compliance	Pre-Construction N/A	High	\$ 175,000 \$	175,000 \$	175,000 \$	- S	- \$	- S	- No	\$15.5M) Pending \$ Authorizati	- N/A	\$ - \$ -
Horace C. Wilcox Technical High School	34928	298 Oregon Road	Meriden	Maintenance/Repair	HVAC Improvements	cooling to locker rooms. Coordainte with Districtwide HVAC	Pre-Construction N/A	High	\$ 550,000 \$	650,000 \$	- \$	90,000 \$	560,000 \$	- \$	- No	on Pending \$ Authorizati	- N/A	\$ - \$ -
Horace C. Wilcox Technical High School	34928	298 Oregon Road	Meriden	Programmatic Revision & Additions	Partial Roof Replacement	Study App: 30,000 cf of the roof was not repaiced as part of the 2015 Add-Beno project and that section is beyond EOL and in need of replacement along with energy efficient insulation, curbs, parapets and roof drainage. [budget = 540/s.1]	Pre-Construction N/A	Medium	\$ 1,350,000 \$	1,900,000 \$	- \$	- \$	325,000 \$	1,050,000 \$	- No	on Pending \$ Authorizati on	- N/A	\$ - \$ -
Howell Cheney Technical High School	27024	791 West Middle Turnpike	Manchester	Maintenance/Repair	Resurface Athletic Fields at Howell Cheney Technical High	Removal/Replacement of Synthetic Surfacing at existing Athletic Fields. Existing surface separating at seams, presenting	Pre-Construction N/A	High	\$ 990,000 \$	1,250,000 \$	- \$	200,000 \$	1,050,000 \$	- \$	- No	Pending \$ Authorizati	- N/A	\$ • \$ •
Howell Cheney Technical High School	27024	791 West Middle Turnpike	Manchester	Maintenance/Repair	School Welding Shop HVAC System Upgrades	tripping/safety concerns. Health and Safety Concerns with Ventilation System in welding shop	Pre-Construction N/A	High	\$ 3,300,000 \$	4,500,000 \$	810,000 \$	3,690,000 \$	- \$	- \$	- No	on Office of \$ Grants Administrat ion Funding	- N/A	\$-\$-
Howell Cheney Technical High School	27024	791 West Middle Turnpike	Manchester	Maintenance/Repair	Roof Replacement	115,500 s.f. roof was replaced during 2008 Add-Reno Project and is approaching EDL. Priority can be revisited ovr the next few years. (budget \$50/s.f. 2031 dollars	Pre-Construction N/A	Medium	\$ 6,325,000 \$	8,575,000 \$	- \$	- S	- \$	- \$	1,550,000 No	Pending \$ Authorizati	- N/A	\$ - \$ -
Howell Cheney Technical High School	27024	791 West Middle Turnpike	Manchester	Maintenance/Repair	Below grade Oil-Water Separator Replacement	years. (budget \$50/s.f. 2031 dollars System has damaged access valves, etc. at EOL and needs replacement	Pre-Construction N/A	High	TBD	TBD \$	- \$	- \$	- \$	- \$	- No	on Pending \$ Authorizati	- N/A	\$ - \$ -
Howell Cheney Technical High School	27024	791 West Middle Tumpike	Manchester	Maintenance/Repair	School-wide Communication System Replacement	Upgrade/replace PA system, school-wide	Pre-Construction N/A	High	\$ 200,000 \$	200,000 \$	200,000 \$	- \$	- \$	- \$	- No	on Pending \$ Authorizati	- N/A	\$ - \$ -
Howell Cheney Technical High School	27024	791 West Middle Turnpike	Manchester	Maintenance/Repair	Reseal/caulk Envelope	Investigate, remove and replace caulks, sealants, etc.	Pre-Construction N/A	Medium	\$ 150,000 \$	150,000 \$	150,000 \$	- S	- \$	- S	- No	on Pending \$ Authorizati	- N/A	\$-\$-
J. M. Wright Technical High School	59072	120 Bridge Street	Stamford	Maintenance/Repair	HVAC Improvements	Various Systems at EOL (not replaced as part of prior renovation project). Chiller is in critical condition.	Pre-Construction N/A	High	\$ 11,000,000 \$	15,000,000 \$	2,700,000 \$	12,300,000 \$	- \$	- \$	- No	Pending \$ Authorizati	- N/A	\$-\$-
J. M. Wright Technical High School	59072	120 Bridge Street	Stamford	Maintenance/Repair	Floor Crack Repairs	Recently discovered cracks in the main lobby and rear shop hallway need investigation and potential remediation	Pre-Construction N/A	High	TBD	TBD \$	- \$	- \$	- \$	- \$	- No	on Pending \$ Authorizati	- N/A	\$ - \$ -
J. M. Wright Technical High School	59072	120 Bridge Street	Stamford	Maintenance/Repair	Reseal/caulk Envelope	Investigate, remove and replace caulks, sealants, etc.	Pre-Construction N/A	Medium	\$ 150,000 \$	150,000 \$	- \$	- \$	- \$	150,000 \$	- No	Pending S Authorizati	- N/A	\$-\$-
Norwich Technical High School	48272	7 Mahan Drive	Norwich	Maintenance/Repair	Roof Replacement	A majority of the roof ("82,000 s.f.) was replaced in the early 1980b, with a small section installed in 2017. The root is beyond EOL and is in each of repalcoment along with energy efficient insulation, curbs, parapets and rood drainage. (Budget $$40(s.f.)$	Pre-Construction N/A	Medium	\$ 3,650,000 \$	5,000,000 \$	- \$	- \$	1,000,000 \$	4,000,000 \$	- No	Pending S Authorizati on	- N/A	\$ • \$ •
Norwich Technical High School	48272	7 Mahan Drive	Norwich	Maintenance/Repair	Chiller Replacement	2 (York) chillers are at EOL. Upagrade/replace with sectional chiller for efficiency.	Pre-Construction N/A	Medium	\$ 1,400,000 \$	1,900,000 \$	350,000 \$	1,550,000 \$	- \$	- \$	- No	Pending \$ Authorizati	- N/A	\$ • \$ •
Norwich Technical High School	48272	7 Mahan Drive	Norwich	Programmatic Revision & Additions	Parking Lot expansion	Add ~50 parking spaces near rear fields to support athletic events and school overflow parking.	Pre-Construction N/a	Low	\$ 250,000 \$	250,000 \$	- \$	- \$	250,000 \$	- \$	- No	on Pending \$ Authorizati	- N/A	\$ - \$ -
Norwich Technical High School	48272	7 Mahan Drive	Norwich	Programmatic Revision & Additions	Athletic Field/Facility Improvements	Upgrade athletic fields to include track field house, sod installation and irrigation at baseball field, construct baseball and softball dugouts, install backstops and baseball and softball field, construct long jump/triple jump pits, construct practice fields.	Pre-Construction N/a	Low	\$ 1,800,000 \$	2,625,000 \$	- \$	- \$	600,000 \$	2,025,000 \$	- No	on Pending S Authorizati on	- N/A	\$ - \$ -
Norwich Technical High School	48272	7 Mahan Drive	Norwich	Maintenance/Repair	Reseal/caulk Envelope	Investigate, remove and replace caulks, sealants, etc.	Pre-Construction N/A	Medium	\$ 150,000 \$	150,000 \$	- \$	150,000 \$	- \$	- \$	- No	Pending \$ Authorizati	- N/A	\$ - \$ -
Oliver Wolcott Technical High School	61024	75 Oliver Street	Torrington	Maintenance/Repair	HVAC Improvements	Mechanical upgrades to address Indoor Air Quality, code and comfortissues. Coordinate w/ Districtwide HVAC Study	Pre-Construction N/A	High	\$ 25,600,000 \$	35,000,000 \$	- \$	- \$	6,250,000 \$	28,750,000 \$	- No	on Pending \$ Authorizati	- N/A	\$ - \$ -
Oliver Wolcott Technical High School	61024	75 Oliver Street	Torrington	Maintenance/Repair	Sanitary Sewer Repair	SS Main line runs under a hallway and has numerous blockages and appears to be cracked/faaking, Work includes excuvating hallway subgrach (nopecting, repaining/replacing main sewer line, backfill, concrete slab infill and flooring.	Pre-Construction N/A	High	\$ 125,000 \$	150,000 \$	150,000 \$	- \$	- \$	- \$	- No	on Office of \$ Grants Administrat ion Fundung (Pending Authorizati	- N/A	\$ - \$ -
Oliver Wolcott Technical High School	61024	75 Oliver Street	Torrington	Maintenance/Repair	Fire pump and fire alarm control panel replacement	Fire Pump is at EOL and in need of repalcement. Flow issues may require confimration of sizing, and instalalitn will require	Pre-Construction N/A	High	\$ 125,000 \$	150,000 \$	150,000 \$	- S	- \$	- \$	- No	on) Office of \$ Grants	- N/A	\$ - \$ -
						reconnetion to fire alarm.										Administrat ion Fundung (Pending Authorizati on)		
Oliver Wolcott Technical High School	61024	75 Oliver Street	Torrington	Maintenance/Repair	Capital Needs and Facility Conditions Assesment	Capital Needs Assessment, review facility condition, ability to meet intended programatic needs. Provide short- and long-term planning for facility reconditioning.	Study N/A	High	\$-\$	75,000 \$	75,000 \$	- \$	- \$	- \$	- No	Pending \$ Authorizati	- N/A	\$ - \$ -
Platt Technical High School	38975	600 Orange Avenue	Milford	New Facility	Athletic Facilities at Platt Technical High School	¹⁴ Phase 32 ⁴ work keft unfinished from school concursion poject date for funding and contractor issues. School is committy without school is a school is school is a school is a school is a matrix with partially denotified controllion, materials and dirt schools, Additionally accent, adjacent to it difficult to accure and matrix with partially denotified controllion, materials and dirt school is and firming. Program for the combined with Buy/klantemance Garger Poject.	Pre-Construction N/A	High	\$ 21,900,000 \$	36,500,000 \$	6,000,000 \$	30,500,000 \$	- \$	- \$	- No	Pending S Authorizati on	- N/A	\$-\$-
Platt Technical High School	38975	600 Orange Avenue	Milford	New Facility	Maintenance and Bus Garage at Platt Technical High School	*Phase 2b* work left unfinished from school construction project due to funding and contractor issues. School is currently without any secure EV bus storage and maintenance facilities and is not in line with other distruct schools. Project Should be combined with Athletic Fields project.	Pre-Construction N/A	High	\$ 8,550,000 \$	14,250,000 \$	2,250,000 \$	12,000,000 \$	- \$	- \$	- No	Pending \$ Authorizati on	- N/A	\$-\$-
	38975	600 Orange Avenue	Milford	Renovation	IT Shop Noise Mitigation	teacher/student noise is creating excessive distraction between the two classrooms. Install doors and ventilation improvements to reduce the noise	Pre-Construction N/A		\$ 50,000 \$		75,000 \$	- \$	- \$	- \$	- No	Pending \$ Authorizati on	- N/A	\$-\$-
	59948	200 Great Meadow Road	Stratford	Maintenance/Repair	Mill and Repave parking lot	Ashpalt surfacing cracked and rubbled. Mill and repave (~3,000 s.f.), provide curbs, airport-required sealer, line striping		High	\$ 100,000 \$		100,000 \$	- \$	- \$	- \$	- No	Pending \$ Authorizati on	- N/A	\$-\$-
Vinal Technical High School	37792	60 Daniels Street	Middletown	New Facility	Vinal Technical High School Construction Project	New School Construction Project	Pre-Construction N/A	Medium	\$ 182,000,000 \$	265,000,000 \$	45,000,000 \$:	220,000,000 \$	- \$	- \$	- No	Office of \$156 Grants Administrat Ion Funding (PA15-3; \$156,825,3 15)	5,825,315 N/A	\$

Vinal Technical High School	37792	60 Daniels Street	Middletown	Maintenance/Repair	Parking Lot Repairs at Vinal Technical High School	Numerous crcks, spalls, potholes and tripping hazards. Mill and repave, w/ limited subgrade reconstruction. (~250,000 s.f.). Include striping and lighting upgrades. Consider DOT support for labor		High	\$	1,500,000 \$	2,000,000 \$	300,000 \$	1,700,000 \$	- \$	- \$	- No	Pending \$ Authorizati on	- N/A	\$ -\$-
Vinal Technical High School	37792	60 Daniels Street	Middletown	Maintenance/Repair	HVAC Repairs	Miscellaneous HVAC Repair required for ongoing operations until new school is operational. Repair pneumatics/T-stats building- wide for heating control. Repaice cracked boiler sectionin F-Wing		Medium	s	150,000 \$	150,000 \$	150,000 \$	- \$	- \$	- S	- No	Pending S Authorizati on	- N/A	\$ - \$ -
Vinal Technical High School	37792	60 Daniels Street	Middletown	Maintenance/Repair	Repair/Replace screens nand window blinds	Units at EOL, in need of significant repair/replacement	Pre-Construction N/A	High	\$	100,000 \$	100,000 \$	100,000 \$	- \$	- \$	- S	- No	Pending \$ Authorizati on	- N/A	\$ - \$ -
Vinal Technical High School	37792	60 Daniels Street	Middletown	Maintenance/Repair	Replace gym backboards and bleachers	Units at EOL, in need of replacement.	Pre-Construction N/A	Medium	\$	100,000 \$	100,000 \$	100,000 \$	- \$	- \$	- S	- No	Pending \$ Authorizati	- N/A	\$ - \$ -
Vinal Technical High School	37792	60 Daniels Street	Middletown	Maintenance/Repair	Update all student/staff bathroms	Update all student & Staff bathrooms. Fixtures are outdated and at EOL	Pre-Construction N/A	High	\$	400,000 \$	400,000 \$	400,000 \$	- \$	- \$	- S	- No	Pending \$ Authorizati	- N/A	\$ - \$ -
Vinal Technical High School	37792	60 Daniels Street	Middletown	Maintenance/Repair	Bell System repair/replacement	Install new or repair old bell system	Pre-Construction N/A	High	\$	40,000 \$	40,000 \$	40,000 \$	- \$	- \$	- S	- No	Pending \$ Authorizati	- N/A	\$ - \$ -
W. F. Kaynor Technical High School	63104	43 Tompkins Street	Waterbury	Maintenance/Repair	HVAC Improvements	Replace 2 (of 3) boilers, Repair/Replace Chiller and Replace ERV. Consider recommendations from districtwide HVAC study	Pre-Construction N/A	Medium	\$	660,000 \$	900,000 \$	175,000 \$	725,000 \$	- \$	- \$	- No	Pending \$ Authorizati on	- N/A	\$ - \$ -
W. F. Kaynor Technical High School	63104	43 Tompkins Street	Waterbury	Programmatic Revision & Additions	Masonry Shop Expansion - Phase 2	Install Dust Collection System and modify HVAC. Space was left unfinished for future expansion, now used as Masonry Shop	Pre-Construction N/A	High	\$	200,000 \$	200,000 \$	200,000 \$	- \$	- \$	- S	- No	Pending \$ Authorizati on	- N/A	\$ - \$ -
W. F. Kaynor Technical High School	63104	43 Tompkins Street	Waterbury	Programmatic Revision & Additions	Health Tech Shop/Theory Room Expansion	Expand HT shop for 2 instructors, add second shop space and reconfigure theory room for shared use. Repurpose adjacent IT/Storage Rooms.	Pre-Construction N/A	High	\$	610,000 \$	725,000 \$	150,000 \$	575,000 \$	- \$	- S	- No	Pending \$ Authorizati on	- N/A	\$ - \$ -
W. F. Kaynor Technical High School	63104	43 Tompkins Street	Waterbury	Maintenance/Repair	Refinish Gym Floor	Remove bleachers, repair/replace partial flooring/subfloor. Restripe and refinish entirety. Reinstall Bleachers	Pre-Construction N/A	High	\$	200,000 \$	200,000 \$	200,000 \$	- \$	- \$	- \$	- No	Pending S Authorizati on	- N/A	\$ - \$ -
W. F. Kaynor Technical High School	63104	43 Tompkins Street	Waterbury	Maintenance/Repair	Replace RTU #7	RTU #7 at EOL and in need of replacement	Pre-Construction N/A	High	\$	200,000 \$	200,000 \$	200,000 \$	- \$	- \$	- \$	- No	Pending S Authorizati on	- N/A	\$ - \$ -
W. F. Kaynor Technical High School	63104	43 Tompkins Street	Waterbury	Maintenance/Repair	Reseal/caulk Envelope	Investigate, remove and replace caulks, sealants, etc.	Pre-Construction N/A	Medium	\$	150,000 \$	150,000 \$	- \$	150,000 \$	- \$	- \$	- No	Pending S Authorizati on	- N/A	\$ - \$ -
Windham Technical High School	TBD	780	Mansfield	New Facility	Windham Technical High School Construction Project	New School Construction Project	Pre-Construction BI-RT-848	High	\$ 18	2,000,000 \$	265,000,000 \$	45,000,000 \$	220,000,000 \$	- \$	- \$	- No	Office of \$151,294 Grants Administrat ion Funding (PA15-3; \$151,294,9 81)	1,981 N/A	\$
Windham Technical High School	68080	210 Birch Street, Willimantic	Windham	Maintenance/Repair	Limited HVAC Improvements	Numerous issues/complaints re: comfort, humidity and ventilation. Limited power for supplemental installations. Study and implement limited improvements for compliance with IAQ requirements and code compliance until new school is on line.	Pre-Construction N/A	High	Ş	2,200,000 \$	3,000,000 \$	550,000 \$	2,450,000 \$	- \$	- \$	- No	Pending S Authorizati on	- N/A	\$ - \$ -
Windham Technical High School	68080	210 Birch Street, Willimantic	Windham	Maintenance/Repair	Sewer Line Repair/Replacement	Investigate condition of potentially leaking sever main line resulting in numerous backups. Sleeve or replace sever line running under cefeteria.	Pre-Construction N/A	High	\$	100,000 \$	100,000 \$	100,000 \$	- \$	- \$	- \$	- No	Pending S Authorizati on	- N/A	\$ - \$ -