PRIORITY INFRASTRUCTURE PROJECTS (Updated April 2023)

TOWN	PROJECT	STATUS or DEVELOPMENT STAGE
	Air Line trail connection through area defined as wetland	Planned
	Bike/ped path infrastructure - Heritage Loop Trail	Planned
	Community compostingand food scraps program	
	EV charging stations	Planning
Chester	Public facilitiy improvements in downtown area including restrooms, water stations, and	Varied
	parking facilities	
	Waste management facilities in downtown area	
	Water/sewer updating and infrastructure (North Main St.)	
	Wireless infrastructure in downtown area	
Clinton	Clinton Harbor dredging	Planning
	Coastal area road and drainage improvements	Planning
	Community wastewater/sewer	Planning, WCC studies
	Community wayfinding and gateway signage	Planning
	Natural Hazards Mitigation Plan implementation	Varied
	Route 1 corridor sidewalks from Westbrook to Madison	Planning; Some sections with Conceptual Plans/partial funding
	Shoreline Greenway connection	Planning
Deep River	Essex Street Sewer expansion	Shovel Ready
	Fire House replacement	Planning
	Hemlock/Valley Regional Sewer Expansion	Planning
	Plains Road bridge repair/replacemetn	Initiated
	Sidewalk replacement on Elm Street from Main Street to Route 9	Planning
East Haddam	New library	
	Recreational field behind town office complex	Approved
	Repair to fire house	
	Sidewalks in East Haddam Village	Planned
	Sidewalks in Moodus Village	Phase 1 Complete
	Air Line trail connection through area defined as wetland	Planning
	Hale Brook Bridge Replacement	Planning
	Lake Pocotopaug Watershed Stormwater Infrastructure Improvements (Multiple Projects)	Complete/Construction/Planning
East Hampton		
	Long Hill Culvert Replacement	Planning
	Remediation and Redevelopment of 13 Summit St and 1 Watrous St	Planning
	Sidewalk Repair and Replacement in the Village	Design

TOWN	PROJECT	STATUS or DEVELOPMENT STAGE
East Hampton	Smith Street Ped/Bike Improvements	Planning
	Town Wide Water System	Planning
Essex	Ferry Street improvements	Designed
	River Road Bridge replacement	Engineering and design
	Sewer line extention from Deep River	Planning
	Sidewalks along north side of Main Street in Centerbrook and on Deep River Road	Planned
	Sidewalks along Westbrook Road	Engineering and design
	Community septic system Higganum center.	Engineered
Haddan.	Higganum Center water system	Engineered
Haddam	Internet access	Study completed
	New sidewalks from jail hill road to uconn ext center	Planned
	Collector Road Improvements	Varied
	Peckham Park Basketball Court Paving	Designed
Middlefield	Town Center Sidewalks	Designed
	Town Culvert Improvements	Study completed
	Trail connecting Peckham Park to Strickland Road	Designed
	Boat Launch/Marina	
	Dredging at Sumner Brook	
	Elimination of Harbor Park Pump Station	
	Multi-Use Trail – Tuttle to Veterans Park	
	Multi-Use Trail along Riverfront-River Road	
	Multi-use Trail Meriden to Middle Street	
	Pathway Repaiving at Pistol Creek Open Space Park	
	Pedestrian Bridge- Main Street to Harbor Park	
4: dellatarria	Pedestrian Bridge- North End to Veterans Park	
Middletown	Reconstruct Saybrook Road	
	Redundant water main from Reservoir to City Streets	
	Rehabilitation of Former Sewer Treatment Plant at Riverfront	
	Riverbank Protection of Well Field	
	Update Traffic Signal System	
	Water & Sewer extensions to Middlefield	
	Water Booster Pump Station at Bartholomew Road	
	Water extensions to Berlin	
	Water extensions to Cromwell	
Old Lyme	Halls Road improvements	Varied

TOWN	PROJECT	STATUS or DEVELOPMENT STAGE
	Beaver Dam Trail Culvert	Designed
	Chalker Beach Tide Gate	
	Chalker Mill Dam	Design
	Clark Community Park Improvements	
	Completion of sidewalks designated on the Old Saybrook Sidewalk Plan	Varied
	- DQ to Westbrook Town Line	Under design (funding approved from legislative grant and STEAP Grant)
	- Sidewalks from Elm Street to Stage Road	Designed and in queue for LOTCIP funding
	- Sidewalks from Elm westerly to Ocean State Job Lot	Designed and going out to bid first week in January - being funded with CCGP grant, but may not be enough to fund entire project
	Cultivate alternative energy sources Increase workforce housing options	
	Dock & Dine seawalls, railings, walkway	
Old Saybrook	Main St Pedestrian Improvements	Design
Old Saybrook	Mariners Way	
	Move utilities underground	
	Offer co-working space	
	Old Saybrook's Hazard Mitigation Plan lists many general projects	
	Pedestrian Bridge from Henny Penny to Staples	Design
	Projects designated in Old Saybrook's Hazard Mitigation Plan	Planned
	Road preparedness for sea-level rise and climate adaptation; road elevation and bridge improvements	
	Sea wall improvements and sidewalks at Saybrook Point.	Planned
	Sidewalk, bike paths and transportation improvements	
	Sidewalks from Lynde Street through the Main Street connector park.	Design
	Transfer Station Improvements	
	Walkway to industrial park over Amtrak station	
Doubland	Airline Trail	Engineered and designed
Portland	Rt. 66 Improvements	Planned
	Bicycle and Pedestrian Improvements in the Westbrook Town Center	Design and costs
Westbrook	Connect Flat Rock Place (Outlet Mall) to the Route 66/1-95 intersection in Old Saybrook	Design
Westbrook	Develop and install a community gateway and wayfinding signage program	Planned
	Implement waste water solution (community septic) in the Town Center	Design and costs