

Grantee: Connecticut - DOH

Grant: B-13-DS-09-0002

October 1, 2020 thru December 31, 2020

Grant Number:

B-13-DS-09-0002

Obligation Date:

Award Date:

Grantee Name:

Connecticut - DOH

Contract End Date:

Review by HUD:

Submitted - Await for Review

Grant Award Amount:

\$54,277,359.00

Grant Status:

Active

QPR Contact:

No QPR Contact Found

LOCCS Authorized Amount:

\$54,277,359.00

Estimated PI/RL Funds:

Total Budget:

\$54,277,359.00

Disasters:

Declaration Number

No Disasters Found

Narratives

Executive Summary:

Connecticut's resilience activities exist at three scales: local demonstration infrastructure projects that will enhance resilience in the low-moderate income City of Bridgeport as a model for the rest of the state, a regional planning process to create a blueprint for resilience across the MID-URN areas of Fairfield and New Haven Counties, and state policy to institutionalize resilience through the SAFR (State Agencies Fostering Resilience) Council.

In Bridgeport, NDR funds will be used to construct three projects and complete two studies. The state will construct a raised University Avenue to provide dry egress for multiple properties that are receiving state support to remediate brownfields and redevelop as mixed-use, a berm that will encircle the eastern area of the South End and significantly reduce flood risk to a large area that includes power generation and substations as well as affordable and historic housing and future transit-oriented development opportunities, and a resilience design center to act as a community hub for resilience activities. The state will study the potential to leverage the regional energy generation and distribution infrastructure located in the South End of Bridgeport for neighborhood benefit and the opportunities for redevelopment in the flood plain in a responsible and resilient manner.

Across Fairfield and New Haven Counties, NDR funds will be used to develop the regional coastal resilience plan, Connecticut Connections. This plan will be based on modeling to be conducted to better understand flood risk and the combination of coastal surge and riverine flooding and provide a blueprint towards resilience for the communities from Greenwich to Madison.

Statewide, NDR funds will support the SAFR Council in their effort to create a resilience roadmap for the state and to institutionalize resilience into state policies.

The activities being carried out under NDR contribute to the State's efforts to affirmatively further fair housing by: 1) enabling the continued safe habitation of existing affordable housing opportunities within walking distance of jobs, public transportation and amenities; 2) mitigating both present and future flood related issues of both publicly and privately owned properties targeted for future multifamily and economic development; and 3) preserving and increasing the potential for affordable homeownership opportunities in this target neighborhood. In addition, the NDR activities will contribute to addressing the regional need to affirmatively further fair housing by encouraging both housing and economic development in low flood risk and transit-oriented neighborhoods across Fairfield and New Haven counties. Many of these NDR activities address specific action steps found in the State of Connecticut Analysis of Impediments to Fair Housing Choice, which is compliant with and supports the federal obligation to affirmatively further fair housing. These action steps include: 1) encourage the creation and rehabilitation of affordable housing in a variety of locations; 2) collaborate with other state agencies to affirmative further fair housing; and 3) ensure state and local planning documents affirmatively further fair housing.

MID-URN Areas:

The State of Connecticut activities focus on the MID-URN geographies of Fairfield and New Haven Counties with the NDR-funded infrastructure activities limited to the Low-Mod income city of Bridgeport.

Key Agencies, Partners, Positions, Personnel:

Staff at the Department of Housing will oversee all activities funded through the NDR grant. In addition to a Director of the program, the state will be competitively procuring program management support for grant management, compliance, finance, and other functions.

The bulk of the work will be conducted by consultants and the state is just completing its first public procurement for alternatives assessment, environmental review, and preliminary engineering. Additional consultants will be procured as needed as the projects progress.

The CT Institute for Resilience and Climate Adaptation (CIRCA) at the University of Connecticut will act a sub-recipient, leading the CT Coastal Connections Regional Plan process.



Other state agencies through the SAFR Council including the Office of Policy and Management, Department of Transportation, Department of Energy and Environmental Protection and others will support the Department of Housing on timely permitting, review, and other support measures to ensure that the outcomes and timelines of the projects are met.

Overall	This Report Period	To Date
Total Projected Budget from All Sources	\$0.00	\$65,693,082.00
Total Budget	\$0.00	\$54,277,359.00
Total Obligated	\$78,390.55	\$9,525,842.79
Total Funds Drawdown	\$78,390.55	\$9,499,279.59
Program Funds Drawdown	\$78,390.55	\$9,499,279.59
Program Income Drawdown	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Total Funds Expended	\$78,390.55	\$9,499,279.59
HUD Identified Most Impacted and Distressed	\$5,701.53	\$4,758,542.84
Other Funds	\$ 0.00	\$ 11,415,723.00
Match Funds	\$ 0.00	\$ 11,415,723.00
Non-Match Funds	\$ 0.00	\$ 0.00

Funds Expended

Overall	This Period	To Date
STATE OF CONNECTICUT	\$ 78,390.55	\$ 9,499,279.59
State of Connecticut	\$ 0.00	\$ 0.00

Progress Toward Required Numeric Targets

Requirement	Target	Projected	Actual
Overall Benefit Percentage	50.00%	100.00%	100.00%
Overall Benefit Amount	\$2,713,867,950.00	\$42,574,036.00	\$5,869,268.78
Limit on Public Services	\$8,141,603.85	\$0.00	\$0.00
Minimum Supporting Leverage	\$146,820,899.00	\$925,846,000.00	\$0.00
Limit on Admin/Planning	\$12,380,665.59	\$12,383,323.00	\$3,827,257.41
Limit on Admin	\$0.00	\$2,713,868.00	\$1,177,186.04
Most Impacted and Distressed	\$54,277,359.00	\$0.00	\$4,758,542.84

Overall Progress Narrative:

During the 4th Quarter of 2020, Resilient Connecticut continued to make progress through the advancement of Phase II Planning activities, that included the development of a Climate Change Vulnerability Index, continued coordination with regional councils of governments, and planning for initial regional workshops in the 1st quarter of 2021. Technical Supporting Activities and CIRCA led Capacity Building research was advanced across a number of different priority topics, including development of nearshore hydrodynamic modeling, heat vulnerability mapping and temperature sensor data collection, as well as transit oriented development. The 2nd Annual Resilient Connecticut Summit was held virtually on November 20th, 2020, and featured a keynote address by Professor Barry Hill, on the topic of climate justice and equity. The Summit also featured interactive engagement and project updates across each of the Resilient Connecticut focus areas.

For Administration, the project management consultant team continues to support all aspects of administration including procurement, finance, audit, monitoring, document storage, environmental review, and construction.



Project Summary

Project #, Project Title	This Report	To Date	
	Program Funds Drawdown	Project Funds Budgeted	Program Funds Drawdown
LTC, Long Term Commitment	\$0.00	\$0.00	\$0.00
NDR-ADMIN-26336, Administration	\$72,689.02	\$2,713,868.00	\$1,177,186.04
NDR-BPT-, Bridgeport South End	\$5,701.53	\$42,574,036.00	\$5,869,268.78
NDR-CCRP-, Connecticut Connections Coastal Resilience	\$0.00	\$8,989,455.00	\$2,452,824.77
OV, Outcome Values	\$0.00	\$0.00	\$0.00
SL, Supporting Leverage	\$0.00	\$0.00	\$0.00

Activities

Project # / NDR-ADMIN-26336 / Administration



Grantee Activity Number:	NDR-ADMIN
Activity Title:	Administration

Activity Type:

Administration

Project Number:

NDR-ADMIN-26336

Projected Start Date:

02/08/2017

Benefit Type:

N/A

National Objective:

NA

Activity Status:

Under Way

Project Title:

Administration

Projected End Date:

09/30/2022

Completed Activity Actual End Date:

Responsible Organization:

STATE OF CONNECTICUT

Overall	Oct 1 thru Dec 31, 2020	To Date
Total Projected Budget from All Sources	\$0.00	\$2,713,868.00
Total Budget	\$0.00	\$2,713,868.00
Total Obligated	\$72,689.02	\$1,177,186.04
Total Funds Drawdown	\$72,689.02	\$1,177,186.04
Program Funds Drawdown	\$72,689.02	\$1,177,186.04
Program Income Drawdown	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Total Funds Expended	\$72,689.02	\$1,177,186.04
STATE OF CONNECTICUT	\$72,689.02	\$1,177,186.04
Most Impacted and Distressed Expended	\$0.00	\$0.00

Activity Description:

Grant Administration activities to ensure that the program deadlines are met and all HUD regulations are followed in achieving the desired outcomes of the other projects.

Location Description:

Statewide

Activity Progress Narrative:

Accomplishments Performance Measures

No Accomplishments Performance Measures



Beneficiaries Performance Measures

No Beneficiaries Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

Match Sources	Amount
Department of Energy and Environmental Protection	\$25,000,000.00
Department of Transportation	\$1,000,000.00
Office of Policy and Management	\$350,000.00
University of Connecticut, CT Institute for Resilience and Climate Adaptation	\$1,200,000.00
Subtotal Match Sources	

Other Funding Sources	Amount
No Other Funding Sources Found	
Total Other Funding Sources	

Activity Supporting Documents: None

Project # / NDR-BPT- / Bridgeport South End

Grantee Activity Number: NDR-BPT-Berm - 2066128

Activity Title: Earthen Berm

Activity Type:

Dike/dam/stream-river bank repairs

Activity Status:

Under Way

Project Number:

NDR-BPT-

Project Title:

Bridgeport South End

Projected Start Date:

02/08/2017

Projected End Date:

09/30/2022

Benefit Type:

Area (Census)

Completed Activity Actual End Date:

National Objective:

Low/Mod

Responsible Organization:

STATE OF CONNECTICUT

Overall	Oct 1 thru Dec 31, 2020	To Date
Total Projected Budget from All Sources	\$0.00	\$35,630,036.00
Total Budget	\$0.00	\$35,630,036.00
Total Obligated	\$4,846.31	\$4,822,703.87
Total Funds Drawdown	\$4,846.31	\$4,822,703.87
Program Funds Drawdown	\$4,846.31	\$4,822,703.87
Program Income Drawdown	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Total Funds Expended	\$4,846.31	\$4,822,703.87
STATE OF CONNECTICUT	\$4,846.31	\$4,822,703.87
Most Impacted and Distressed Expended	\$4,846.31	\$3,943,500.65

Activity Description:

Construct an accredited flood protection line linking the redevelopment of 60 Main Street, the new elevated natural gas-fired power plant, and downtown, removing the eastern South End’s critical infrastructure and low-moderate income housing and historic districts from the 100-year flood plain and reinforcing the connection between the Downtown and South End neighborhoods.

Location Description:

City of Bridgeport’s South End

Activity Progress Narrative:

Bi-weekly conference call were conducted with CT DOH, CT DOT and the Design Team to coordinate issues and review design status. Field survey and base map preparation was progressed. Coordination meetings were conducted with adjacent property owners including PSEG, United Illuminating and the owner of 60 Main Street.

Accomplishments Performance Measures

	This Report Period	Cumulative Actual Total / Expected
	Total	Total
# of public facilities	0	0/1



# of Linear feet of Public	0	0/3500
# of Linear miles of Public	0	0/1

Beneficiaries Performance Measures

No Beneficiaries Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources	Amount
No Other Funding Sources Found	
Total Other Funding Sources	

Activity Supporting Documents: None

Grantee Activity Number: NDR-BPT-Energy - 2066130

Activity Title: District Energy Feasibility

Activity Type:

Planning

Activity Status:

Under Way

Project Number:

NDR-BPT-

Project Title:

Bridgeport South End

Projected Start Date:

02/08/2017

Projected End Date:

09/30/2022

Benefit Type:

Area (Census)

Completed Activity Actual End Date:

National Objective:

Low/Mod

Responsible Organization:

STATE OF CONNECTICUT

Overall	Oct 1 thru Dec 31, 2020	To Date
Total Projected Budget from All Sources	\$0.00	\$350,000.00
Total Budget	\$0.00	\$350,000.00
Total Obligated	\$0.00	\$223,809.80
Total Funds Drawdown	\$0.00	\$197,246.60
Program Funds Drawdown	\$0.00	\$197,246.60
Program Income Drawdown	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Total Funds Expended	\$0.00	\$197,246.60
STATE OF CONNECTICUT	\$0.00	\$197,246.60
Most Impacted and Distressed Expended	\$0.00	\$120,877.40

Activity Description:

Develop a plan to leverage the existing regional electricity transmission, distribution, and generation located within the Project area coupled with the two local micro-grids for local benefit. The result will be a strategy for the district-wide energy opportunity that can be replicated throughout the region.

Location Description:

City of Bridgeport's South End, West End, and Black Rock Harbor

Activity Progress Narrative:

The energy study, with a revised scope established in Q4 of 2018, was delivered to DOH at the end of Q2 or 2020, per the project schedule. Design Team services for this activity have been completed.

Accomplishments Performance Measures

	This Report Period	Cumulative Actual Total / Expected
	Total	Total
# of Plans or Planning Products	0	0/1



Beneficiaries Performance Measures

No Beneficiaries Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

Match Sources

Department of Energy and Environmental Protection

Amount

\$5,155,899.00

Subtotal Match Sources

Other Funding Sources

No Other Funding Sources Found

Amount

Total Other Funding Sources

Activity Supporting Documents:

None

Grantee Activity Number: NDR-BPT-ResCtr - 2066127

Activity Title: Resilience Center

Activity Type:

Rehabilitation/reconstruction of public facilities

Project Number:

NDR-BPT-

Projected Start Date:

02/02/2017

Benefit Type:

Area (Census)

National Objective:

Low/Mod

Activity Status:

Under Way

Project Title:

Bridgeport South End

Projected End Date:

09/30/2022

Completed Activity Actual End Date:

Responsible Organization:

STATE OF CONNECTICUT

Overall	Oct 1 thru Dec 31, 2020	To Date
Total Projected Budget from All Sources	\$0.00	\$1,000,000.00
Total Budget	\$0.00	\$1,000,000.00
Total Obligated	\$136.84	\$134,631.47
Total Funds Drawdown	\$136.84	\$134,631.47
Program Funds Drawdown	\$136.84	\$134,631.47
Program Income Drawdown	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Total Funds Expended	\$136.84	\$134,631.47
STATE OF CONNECTICUT	\$136.84	\$134,631.47
Most Impacted and Distressed Expended	\$136.84	\$109,806.90

Activity Description:

Construct a design center in the South End to operate as a community center and provide a central location for providing information to the community and assist the community in future recovery efforts.

Location Description:

City of Bridgeport's South End

Activity Progress Narrative:

During Final Design, the team will contribute to the collaborative understanding of how MDR funding to the Freeman Houses will be used to create space and programming reflective of the proposed resilience center status of Freeman Houses. No Design Team activity this quarter.

Accomplishments Performance Measures

No Accomplishments Performance Measures



Beneficiaries Performance Measures

No Beneficiaries Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

No Other Match Funding Sources Found

Other Funding Sources

Amount

No Other Funding Sources Found

Total Other Funding Sources

Activity Supporting Documents: None

Grantee Activity Number: NDR-BPT-Univ-2066126

Activity Title: University Ave

Activity Type:

Construction/reconstruction of streets

Activity Status:

Under Way

Project Number:

NDR-BPT-

Project Title:

Bridgeport South End

Projected Start Date:

02/08/2017

Projected End Date:

09/30/2022

Benefit Type:

Area (Census)

Completed Activity Actual End Date:

National Objective:

Low/Mod

Responsible Organization:

STATE OF CONNECTICUT

Overall

Total Projected Budget from All Sources

Oct 1 thru Dec 31, 2020

\$0.00

To Date

\$5,264,000.00

Total Budget

\$0.00

\$5,264,000.00

Total Obligated

\$718.38

\$714,686.84

Total Funds Drawdown

\$718.38

\$714,686.84

Program Funds Drawdown

\$718.38

\$714,686.84

Program Income Drawdown

\$0.00

\$0.00

Program Income Received

\$0.00

\$0.00

Total Funds Expended

\$718.38

\$714,686.84

STATE OF CONNECTICUT

\$718.38

\$714,686.84

Most Impacted and Distressed Expended

\$718.38

\$584,357.89

Activity Description:

Raise University Avenue from Myrtle Avenue to 60 Main Street to serve as a dry egress corridor for the redevelopment of 60 Main Street and other properties.

Location Description:

City of Bridgeport's South End

Activity Progress Narrative:

Bi-weekly conference call were conducted with CT DOH, CT DOT and the Design Team to coordinate issues and review design status. Field survey and base map preparation was progressed. Preparation of subsurface investigation bid documents was initiated. Horizontal and vertical roadway alignments were progressed for University Avenue, Broad Street ad Main Street. Roadway drainage design was initiated. Proposed modification to Contract H by Bridgeport WSPCA were coordinate with survey information developed by the Design Team. Coordination meetings were conducted with adjacent property owners including the Bassick High School design team.

Accomplishments Performance Measures

This Report Period

Total

Cumulative Actual Total / Expected

Total



# of Linear feet of Public	0	0/1310
# of Linear miles of Public	0	0/1

Beneficiaries Performance Measures

No Beneficiaries Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

Match Sources	Amount
Department of Economic and Community Development	\$2,365,000.00
Subtotal Match Sources	

Other Funding Sources	Amount
No Other Funding Sources Found	
Total Other Funding Sources	

Activity Supporting Documents: None

Project # / NDR-CCRP- / Connecticut Connections Coastal Resilience



Grantee Activity Number:	NDR-CCCRP-Coastal - 2066131
Activity Title:	Connecticut Connections Coastal Resilience Plan

Activity Type:

Planning

Project Number:

NDR-CCRP-

Projected Start Date:

02/08/2017

Benefit Type:

Area (Census)

National Objective:

NA

Activity Status:

Under Way

Project Title:

Connecticut Connections Coastal Resilience Plan

Projected End Date:

09/30/2022

Completed Activity Actual End Date:

Responsible Organization:

STATE OF CONNECTICUT

Overall	Oct 1 thru Dec 31, 2020	To Date
Total Projected Budget from All Sources	\$0.00	\$8,989,455.00
Total Budget	\$0.00	\$8,989,455.00
Total Obligated	\$0.00	\$2,452,824.77
Total Funds Drawdown	\$0.00	\$2,452,824.77
Program Funds Drawdown	\$0.00	\$2,452,824.77
Program Income Drawdown	\$0.00	\$0.00
Program Income Received	\$0.00	\$0.00
Total Funds Expended	\$0.00	\$2,452,824.77
STATE OF CONNECTICUT	\$0.00	\$2,452,824.77
Most Impacted and Distressed Expended	\$0.00	\$0.00

Activity Description:

Develop a regional coastal resilience plan covering the MID-URN geography of Fairfield and New Haven Counties including modeling of the future impacts of flooding to critical facilities.

Location Description:

All of Fairfield and New Haven Counties

Activity Progress Narrative:

During the 4th Quarter of 2020, Resilient Connecticut continued to make progress through the advancement of Phase II Planning activities, that included the development of a Climate Change Vulnerability Index, continued coordination with regional councils of governments, and planning for initial regional workshops in the 1st quarter of 2021. Technical Supporting Activities and CIRCA led Capacity Building research was advanced across a number of different priority topics, including development of nearshore hydrodynamic modeling, heat vulnerability mapping and temperature sensor data collection, as well as transit oriented development. The 2nd Annual Resilient Connecticut Summit was held virtually on November 20th, 2020, and featured a keynote address by Professor Barry Hill, on the topic of climate justice and equity. The Summit also featured interactive engagement and project updates across each of the Resilient Connecticut focus areas.

Planning Activities

In this quarter, Phase II regional planning activities were advanced through continued progress by the consultant team on Tasks 2, 3, and 4. Progress was made towards completing an inventory tool to capture



previous resilience projects and data (Task 3), refinement of the Stakeholder Engagement Plan (Task 2) along with implementation of engagement, and initial steps towards a Climate Change Vulnerability Index mapping product and initial Zones of Shared Risk maps (Task 4). These materials were used to plan for the 1st set of regional workshops to be held in the 1st quarter of 2021. Monthly meetings between CIRCA staff and the consultant team were held on October 6th, and December 16th. See Appendix A for meeting minutes. No team meeting was held in November given the intensive planning for the 2nd Annual Resilient Connecticut Summit.

Coordination with Western, Metro, Naugatuck Valley, and South Central Regional Councils of Governments continued throughout the quarter. Team members have continued to provide updates to COG executive boards, as well as, various subcommittees each month. Workshops were planned for each COG region to begin in the 1st quarter of 2021, to discuss initial findings of the Climate Change Vulnerability Index, and Regional Zones of Shared Risk analysis.

A quarterly meeting of the SAFR State Agency Workgroup was held on December 18th. A recording of the meeting can be found here. Topics discussed included a presentation by the consultant team on Phase II progress, as well as, CIRCA research capacity building updates on heat vulnerability mapping, and legal/policy research objectives. Ongoing coordination between Resilient Bridgeport, the Governor’s Council on Climate Change, and Resilient Connecticut was also a topic of the meeting.

Technical Supporting Activities

The research team finished setting up the bathymetry and topography for the nearshore modeling sites (Guilford, Branford, West Haven, and Norwalk) and started the simulation scenarios to understand the factors that are effective in explaining the hydrodynamics in coastal defense structures like culverts. The modeling tests are done in ADCIRC, ROMS, and FVCOM to understand the phase difference in the inlets. In the following quarter, the team will compare with the real-time measurements and report the results. The team will also work on reporting the results to estimate frequent hurricane flooding in the area. The research team also worked on wave run-up modeling in Norwalk, Branford, West Haven, and improved the FUNWAVE model to model wave run-up and overtopping accurately. The simulations show close relations with the USGS high watermarks. The temperature and relative humidity sensors in New Haven to measure microclimate changes in different landscape typologies have continued to collect and record data. The team extracted the summer/fall dataset and started analyzing the results. The team also deployed a new set of water level and wave measurement sensors to validate the nearshore model in Guilford. We deployed 5 pressure sensors and 2 ADCPs along the tidal channel and 1 pressure sensor and 1 ADCP in the marsh grass of Guilford. These sensors will be out for a month. Moreover, we deployed 3 more pressure sensors in a transect on the marsh grass to capture the spring high tide. These sensors will be collected and the results will be used to validate the numerical model.

The team has been working on preparing vulnerability report cards for each coastal town and organizing a new website for showcasing results for different stakeholder needs. The team also worked with the consultant team to develop the methodology for the climate change vulnerability index for the regional assessment.

Capacity Building Activities

The capacity-building activities summarized this quarter are landscape architecture, hydrology, heat, and transit-oriented development. The landscape architecture team finalized zones of shared risk maps for 14 coastal towns. The hydrology team focused on the validation and calibration of the CREST streamflow simulation with the high watermarks. The team found the peak flow and total flow volume play a more significant role in flood extent and water depth than baseflow. In the next quarter, the hydrology team will work on extreme and annual maximum riverine flooding in different impervious areas and prepare inundation maps. The heat team analyzed 10 sets of Landsat 8 Tier 1 images thus far, with cloud cover below 10%, for the years of 2019 (July, August, September), and November 2019, and February 2020) and 2015 (January, March, April, August, and October). The analysis seems to indicate that rural residential areas in the region are dominated by large lots that go beyond the 60% to 80% previous threshold proposed by the local climate zones. They will work on the inclusion of land surface temperature data retrieved from Google Earth Engine. The transit-oriented development research team concluded 7 interviews with a DEEP employee, a past DECD employee, a past DOT Commissioner, and three advocates. They learned the need for a greater bus system, a perceived need for parking to facilitate access to the train and the desire to build more human-scaled and less car-oriented development around prime transit hubs, and a need to elevate the discussion of race and equity in TOD conversations. They also assembled geodatabases from WestCOG, MetroCOG and SCROG of parcel data, employer household dynamics data, census data, marsh data, sea-level rise and flooding, Public Use Microdata to enable analysis, frequency and route data for all bus transit systems in New Haven and Fairfield Counties. In the next quarter, they will prepare and conduct semi-structured interviews, and summarize the assessment of the TOD plans using the geodatabase. Also in the next quarter, a new capacity building activity will kick off on legal and policy issues related to resilience in CT.

Engagement

Engagement activities in this quarter focused on planning for the 2nd Annual Resilient Connecticut Summit, which was held virtually on November 20th. See Appendix B for a full report on the agenda and outcomes from the event. Other engagement activities included social media, e-newsletter releases, further coordination with the GC3, and outreach to various nonprofit organizations.

Appendix A – Resilient Connecticut Phase II Planning Team Meeting Minutes

Appendix B – 2nd Annual Resilient Connecticut Summit Summary Report

Accomplishments Performance Measures

	This Report Period	Cumulative Actual Total / Expected
	Total	Total
# of Plans or Planning Products	0	0/1
# of community engagement	0	6/15

Beneficiaries Performance Measures

No Beneficiaries Performance Measures found.

Activity Locations

No Activity Locations found.

Other Funding Sources Budgeted - Detail

Match Sources

	Amount
Department of Economic and Community Development	\$30,350,000.00
Department of Transportation	\$81,400,000.00
Subtotal Match Sources	

Other Funding Sources

	Amount
No Other Funding Sources Found	
Total Other Funding Sources	

Activity Supporting Documents: None
