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UCONN 2000

REBUILDING, RENEWING AND ENHANCING THE UNIVERSITY OF CONNECTICUT

July 2017

The **Forty Fourth** in a series of reports to

Governor Dannel P. Malloy and the Connecticut General Assembly

UNIVERSITY OF CONNECTICUT

UCONN 2000: THE UPDATE

This is the forty-fourth in a series of semi-annual reports to the Governor and the General Assembly pursuant to the provisions of Sections 10a-109 through 10a-109y of the Connecticut General Statutes, originally An Act to Enhance the Infrastructure of the University of Connecticut, now known as UCONN 2000. These reports have been issued biannually since passage of UCONN 2000 on June 7, 1995. The law also requires a four-year progress report, which was filed on January 15, 1999, as well as two five-year performance reviews which were submitted January 15, 2006 and January 15, 2011.

UCONN 2000: PROGRAM IMPROVEMENT

During this reporting period, the requirements concerning UCONN 2000 contained in Public Act 06-134 continue to be implemented. In 2008, the Construction Management Oversight Committee (CMOC) (and the director) concluded its' most significant and major undertaking, approving the policies and procedures developed by the University. In December 2014, the CMOC, unanimously voted, that the CMOC had successfully concluded its work as defined in statute and the four members appointed by the Governor and legislative leaders resigned from the committee. Despite requests to refill vacancies, no new appointments have been made and the committee has not been able to meet due to the lack of a quorum. Absent the appointments being made, the UConn Board of Trustees voted to transfer the CMOC's responsibilities to the Board's Buildings, Grounds and Environment Committee (BGE). BGE meets on a regular basis to review reports from the Office of Construction Assurance, who monitors University project management, procurement policies and procedures and is headed by a full-time director, who reports to the UConn Board of Trustees and the President. BGE also reviews the status of major projects and remaining code correction programs.

Pursuant to Chapter 185b, Section 10a-109z of the Connecticut General Statutes (the Statute), the Board of Trustees for the University of Connecticut appointed the independent accounting firms of Marcum LLP, formerly UHY LLP and RSM US LLP, formerly McGladrey LLP, to perform audits of the UCONN 2000 expenditures for the fiscal years 2005 through 2010 and 2011 through 2015, respectively. Marcum and RSM issued an unqualified or clean audit opinion for each year of the engagement. With the exception of fiscal year 2013, no material weaknesses or significant deficiencies in internal control were reported to management in connection with the audits of UCONN 2000 expenditures for fiscal years 2005 through 2015. In connection with the audit of UCONN 2000 expenditures for the 2013 fiscal year, RSM identified a deficiency in internal control that they determined constituted a significant deficiency related to the application of certain markups on change orders and base contracts. University management has taken steps to enhance the effectiveness of internal control to ensure that markup calculations are accurate and in accordance with contract terms.

Pursuant to the Statute, the Board of Trustees appointed the independent accounting firm of Cohn Reznick LLP to perform audits of UCONN 2000 project expenditures for the fiscal years 2016 through 2018 with an option to extend the appointment through fiscal year 2020. Cohn Reznick issued a clean audit opinion for the 2016 fiscal year and in connection with audit of UCONN 2000 expenditures, no material weaknesses or significant deficiencies in internal control were reported to management.

The University employs building and life safety inspectors who review and sign off on all University construction plans and conduct field inspections to ensure that construction work meets all state building and life safety codes. The University inspectors work closely and effectively with the State Building Inspectors to ensure projects are code compliant.

RECENT CAPITAL FUNDING HISTORY: UNPARALLELED STATE COMMITMENT

In 2011, the State of Connecticut made strategic investments in the University of Connecticut and the University of Connecticut Health Center (UConn Health) to position Connecticut at the forefront of the growing bioscience industry. The investments were made with the promise that they would leverage other bioscience initiatives.

In 2011, Governor Dannel P. Malloy introduced and the General Assembly approved the Bioscience Connecticut Initiative (Public Act 11-75), a bold \$864 million plan to reinvigorate all three areas of the UConn Health mission – research, education and clinical care. These investments aimed to generate long term sustainable economic growth based on bioscience research, innovation, entrepreneurship and commercialization. The project also called for short-term economic activity through a surge of construction-related jobs attributable to the expansion and renovation of infrastructure at UConn Health.

Construction components of Bioscience Connecticut on the UConn Health campus included:

- Renovating and modernizing, for the first time in its history, UConn Health's original research facilities on the Farmington campus. This included expanding space for start-up bioscience businesses at the Cell and Genome Sciences Building.
- Constructing a new hospital tower.
- Renovating portions of the John Dempsey Hospital and the Clinic Building. Constructing, with private financing, a new UConn Health Outpatient Pavilion on the lower campus.
- Construction of an addition to the Academic Building to support an increase in Medical and Dental School class sizes.

Programmatic components of Bioscience Connecticut included:

- Recruiting new faculty, including clinicians and basic scientists, to increase healthcare access and federal and industry research awards.
- Doubling existing business incubator space to support commercialization and start-up companies.
- Expanding the School of Medicine and School of Dental Medicine class sizes by 30 percent.
- Implementing a loan forgiveness program for UConn Medical School graduates who pursue careers in primary care in Connecticut.
- Sponsoring a Health Disparities Institute to enhance research and the delivery of care to the minority and medically underserved populations of the state.
- Supporting the development of a primary care institute located on the campus of Saint Francis Hospital and Medical Center the Connecticut Institute for Primary Care Innovation intended to increase the number of primary care providers in the state.

• Supporting the development of a comprehensive cancer center to expand clinical trials and advance patient care at multiple sites in the Hartford region.

Also in 2011, legislation was enacted, which was subsequently amended in 2014 that provided \$169.5 million in funding to create the first building of a Technology Park (The Innovation Partnership Building – IPB) on the Storrs campus. The new Tech Park, like Bioscience Connecticut, will be a critical component of Connecticut's plan to stimulate long-term economic growth by supporting innovation, new technologies and the creation of new companies and high-paying, sustainable jobs. Twenty-first century tech park models emphasize invention, incubation and entrepreneurship. The first building of the Tech Park will help hit the mark by promoting academic and industrial partnerships and by providing the physical and intellectual capacity to foster discovery.

In October 2011, just months after the passage of the capital investment at the University, the General Assembly adopted in special session, Public Act 11-2 establishing the Connecticut Bioscience Collaboration Program (the "Collaboration") supporting the establishment of a Bioscience cluster anchored by the world renowned Jackson Laboratory. The Jackson Laboratory Center for Genomic Medicine research building, located on UConn Health's campus in Farmington, opened in October 2014.

The groundbreaking for the first Bioscience Connecticut project took place on June 11, 2012. Five years later, all infrastructure projects associated with BioScience Connecticut are nearly complete and the UConn Health campus has been transformed into a modern, state-of-the-art academic medical center campus. Key construction projects that have been finalized include the Main Building Research Lab Renovations, the Technology Incubator Addition, the Academic Addition, a new Outpatient Pavilion, a new hospital bed tower known as the University Tower, three new parking garages, and many roadway improvements both on and off campus.

In July 2013, the General Assembly adopted Public Act 13-233 establishing Next Generation Connecticut for the purposes of construction, renovations, infrastructure and equipment related to the development of preeminence in the University of Connecticut's research and innovation programs. Pending annual appropriations, the Next Generation Connecticut initiative will also allow the University to (1) hire and support outstanding faculty, (2) train and educate more science, technology, engineering and math (STEM) graduates to meet the future workforce needs of Connecticut, and (3) initiate collaborative partnerships that lead to scientific and technological breakthroughs.

UCONN 2000: STATUS REPORT

MASTER PLANNING, DESIGN AND MANAGEMENT

The University's Master Plan provides a template for the development of the University's physical plant and infrastructure. The 1998 Storrs Campus Master Plan was updated in 2006 to reflect the extensive physical changes on all the campuses resulting from the UCONN 2000 initiatives. It should be noted that the Master Plan has been modified throughout the project planning, design and construction process of UCONN 2000. As part of the Technology Park initiative, an update to the North Campus Master Plan was prepared to delineate various site, vehicular and pedestrian pathways, utility corridors, and landscape improvements to facilitate the

future development of that part of campus. This work is incorporated in the comprehensive 2015 Master Plan for the campus.

The 2015 Master Plan reflects the impacts of the proposed projects included in the Next Generation Connecticut initiative and guides the development of the Storrs campus for the twenty (20) year period between 2015 and 2035. The 2015 Master Plan documents the state of existing conditions on campus and issues related to land use; space needs for academic, research, student life and administrative uses; recommended deferred maintenance and capital investments in the physical plant; environmental issues and sustainable design principles for future development; parking, circulation and transportation issues; and specific strategies to improve landscape quality and open spaces. The Master Plan references the programmatic ties to the Regional campuses, but does not include separate master plans for those locations.

The 2015 Master Plan is a comprehensive summary of the current conditions of the campus as of 2015 and a guideline for the proposed development of the Storrs campus over the next 20 years. The first ten years of development (2015-2024) are driven by the recently adopted Academic Vision Plan and fueled by the Next Generation Connecticut funding program. The plan also forecasts development that may occur beyond the Next Generation Connecticut projects (2025-2035). This potential future development will require new funding sources and builds on the success of the first decade of growth. The total amount of development portrayed in the plan includes facilities that would be needed to grow the undergraduate student population by 5,000, accommodate a substantially larger research enterprise, repair or replace obsolete facilities and meet the commitments of the Climate Action Plan for a sustainable campus.

Implementation of the Master Plan

Future planned development will be programmed and designed to conform to the concepts and the development pattern contained in the Master Plan documents. The Master Plan will inform the design and implementation of the utility infrastructure, storm water management systems, roads and parking areas, landscape and land use, and individual projects. The urban form of the campus will take shape as envisioned in the Master Plan and will be refined by future design initiatives as specific developments are designed and built. The Master Plan will inform and guide future development decisions, but the final location, design, and programming of specific projects will be decided when those projects are implemented. Individual construction projects undertaken as part of this plan will, as always, be brought to the Board of Trustees for approval, along with the project budgets.

The final version of the Master Plan and its Executive Summary, Design Guidelines and Appendices, dated May 2015, were issued and are posted on the UConn website at http://masterplan.uconn.edu/documents/.

BIOSCIENCE CONNECTICUT

As noted above, several key Bioscience Connecticut construction projects have been completed over the past 5 years. Through the end of May 2017 over 6,100 construction workers have been employed on the Bioscience Connecticut projects and 83% of the construction contracts have been awarded to Connecticut companies. The Minority/Women/Disadvantaged Business participation is projected to be 23%, exceeding the statutory minimum of 6.25% by more than 16%.

The two remaining projects that are still under construction are expected to complete on schedule. The final phase of Academic Building Renovations will complete in September 2017 and the Clinic ("C") Building Renovations will have phased completions through the end of 2018.

The Bioscience Connecticut initiative requires \$69 million in funding from operations, special eligible gifts or other sources toward new construction and renovation projects. UConn Health and the University of Connecticut Foundation continue their efforts to identify funding opportunities. Certain project elements are deferred until that funding is available.

CAPITAL PROGRAM

The Board of Trustees, at its June 29, 2016 meeting, approved the FY17 Capital Budget totaling \$274,552,000 as shown in Exhibit A. This amount reflects \$213,442,000 for Storrs and the Regional campuses and \$61,110,000 for UConn Health.

Storrs & Regional Campuses

The following is a brief description of the named projects included in the FY17 Capital Budget or previous budgets, which are currently in planning, design or construction.

Avery Point Buildings 21 and 23

Buildings 21 and 23 (formerly known as the Coast Guard Research & Development Barracks and Mess Hall) were located at the center of the campus and comprised 460,000 square feet. It was the recommendation of the engineers and campus administrators that the utilities that run through the building be relocated and the buildings demolished. The first phase of demolition took place in summer 2014 and relocation of utilities was completed in summer 2015. Demolition of the buildings was completed in March 2016 and a new landscaping layout will be finished in Summer 2017.

Academic and Research Facilities

Currently, there are three major projects in various stages within this category: Main Accumulation Area (MAA), Gant Renovations, STEM Research Center 1.

The MAA for Regulated Waste facility is sized to adequately handle three types of waste that are generated on campus, including biological, chemical, and low level radioactive. The diversity of waste dictated certain building design features that promote the safety of operation. Therefore, the University required a building of approximately 8,200 square feet of space in a single level structure with processing and containment areas located adjacent to a central loading

dock/receiving area. The project achieved substantial completion in December 2016. Environmental Health & Safety occupied the building in mid-January 2017. The project is currently in financial closeout.

The 285,000 gross square foot Gant Science Complex will be renovated to accommodate current and future University needs in response to growing student enrollment in STEM programs. These improvements will include classrooms, lecture halls, teaching and research laboratories, faculty offices and support spaces. Exterior site and plaza areas will be improved to make them more inviting and accessible to the campus community. The building envelope (façades and roofs) will be reconstructed to provide a more attractive waterproof skin with better energy performance. A new light court will be built that encloses the existing opening at the Gant Plaza. Planning and design of the Gant building renovations are underway. Phased construction is anticipated to begin in Summer 2017 and be complete in Fall 2022. A series of enabling projects are currently in the design phase in order to relocate UITS occupants off the ground floor. This is the critical path prior to construction starting in the Spring of 2017.

The STEM Research Center 1 building is a keystone in the effort to fulfill the mandates of NextGenCT and will provide critical new research facilities for the existing and new STEM faculty. The 200,000 square foot research facility will be designed to meet both the current and future programmatic requirements of the University as it seeks to balance the anticipated rise in student enrollment in STEM programs with future programmatic research needs. Design for the new facility is underway and anticipated to be complete in the Fall of 2018.

Deferred Maintenance/Code Compliance/ADA Compliance/Infrastructure Improvements & Renovation Lump Sum

Per statute, the "deferred maintenance" portion of the project name is defined as "repair of an infrastructure or structure that was not maintained, repaired or replaced in the usual course of maintenance and repair." In addition, the University intentionally designs projects to repair under-maintained facilities and infrastructure up to current standards and with necessary improvements to accommodate the current needs of the campuses. Also, the proposed statutory named line clarification and new definition, will allow the University the ability to construct new utility, infrastructure, administrative and support facilities as needed. In general, projects fall into one or more of the following categories:

- Safety, code and ADA required improvements
- Roof and exterior repairs
- Building mechanical system improvements
- Utilities repairs and upgrades
- General building renovations
- Roads, walks and grounds
- Environmental remediation
- New utility, infrastructure, administrative and support facilities

Some of the major projects to be funded within this category during FY18 are the Central Utility Plant Equipment & Pumping Improvements, Infrastructure projects (North Eagleville Road Phase 3, Northwest Science Quad Phases 1a & 1b, Southwest Campus), the new Northwest Quad Supplemental Utility Plant, the new Water Pollution Control Facility Processing Plant, and various programmatic renovations.

Engineering and Science Building

The School of Engineering is located in several buildings, five on the main Storrs campus and four at the Depot campus. The three oldest and least renovated buildings on the main campus were built between 1959 and 1987 and can no longer support emerging interdisciplinary engineering programs such as bioengineering and nanotechnology.



A new five story Engineering and Science building will be located at the site of the Old Central Warehouse with three floors of Engineering and two floors of Life Sciences including the Institute for Systems Genomics. Construction began in June 2015 and is anticipated to be complete in Summer 2017.

Deferred maintenance projects in the remaining Engineering buildings are ongoing including code upgrades, mechanical improvements and interior renovations.

Equipment, Library Collections & Telecommunications

The enhancement of the University's infrastructure includes its instructional and scientific equipment. The equipment replacement category permits the University to replace outmoded items with state of the art laboratory devices and computers. The funding encompasses seven major categories: management information systems, computers, research equipment, instructional equipment, furnishings, operational and public safety support, and library materials. Library materials are no longer purchased with UCONN 2000 funds; this expense is part of the operating budget.

Fine Arts Phase II

Numerous planning and design studies performed since 1991 have evaluated the needs of the School of Fine Arts. In response to these studies, the Storrs Center initiative, and the dispersal of the School of Fine Arts (SFA) facilities throughout the Storrs and Depot campuses since 1991, a Master Plan has assessed the condition of the current facilities, updated the program requirements of the School, and made draft recommendations to guide the use of UCONN 2000 funds for the School. The scope of this project has been focused to address façade repair and replacement at the Drama and Drama-Music buildings and to add a 30,000 square foot production facility. It will centralize production functions into a multipurpose facility, which includes scene, stage, welding, lighting and costume shops. An added benefit is the creation of an interior light court at the heart of the School. The University selected an architectural team to provide existing conditions assessments, programming, design, and documentation and construction observation services. Bid drawings will be completed in Fall 2017. Construction is expected to start in late Fall of 2017 with anticipated completion in the Spring of 2019.

Hartford Relocation Acquisition/Renovations

Design of the new UConn Hartford campus was finalized and site construction began in the summer of 2015. The new main campus building will be in a central location at the site of the historic Hartford Times Building in the downtown Front Street District of Adriaen's Landing. The historic building will be restored and incorporated into the new design. The new campus will include classrooms, labs, faculty offices, tutoring centers, conference rooms, study rooms, break out rooms, café and staff offices.

The new main building design includes a central atrium space and a courtyard for outdoor activities. The project includes first floor retail spaces that will activate the urban streetscape and

integrate the project with the existing Front Street commercial district. The project is scheduled for completion in Summer 2017. The University is evaluating strategic partnerships with the neighboring institutions and businesses in order to avoid overbuilding and will use underutilized existing space in the market to supplement its new building. The University purchased a 32,000 square foot building at 38 Prospect Street and executed an operating and shared use agreement with the Hartford Public Library as other campus components. The result will be a neighborhood campus that helps to revitalize downtown Hartford.



Heating Plant Upgrade

The University completed an expansion to the existing heating plant, a new Cogeneration system, in 2006. At the time of construction, spaces to accommodate a future chiller and emergency generator were incorporated should the University require additional cooling and power. The advent of the NextGenCT program necessitates several internal updates to the plant, including condensate piping repairs, new controls, the additional chilled water generator and the emergency generator. The project to install additional chilled water capacity is in construction. A design team has been commissioned to prepare the plans and specifications for the emergency generator project. Construction has been delayed until late 2017 due to code requirements that must be completed.

Jorgensen Renovation

This facility was constructed in 1956 for orchestra performances. Over the years, it has been modified to accommodate events and gatherings. The building contains five levels, including mezzanine levels above the basement and first floor. With a total of 76,408 square feet of space, the lower floor houses the Little Theatre, the Jorgensen Gallery, and a television studio. The upper floor contains a 2,600-seat auditorium, lobby areas, and support facilities. The two main air handlers, which provide HVAC to the main auditorium space, were replaced with two new rooftop units. This work was accomplished during summer 2016 and is complete except for the addition of a platform at the rooftop units to improve service access.

Law School Renovations/Improvements

In May 2000, as part of a plan to undertake renovations to the Starr building (former Law Library building), a facility program was developed for all original campus buildings. Starr Hall

(50,750 square feet), Chase Hall (19,500 square feet), Hosmer Hall (43,072 square feet) and Knight Hall (13,500 square feet) are office and classroom buildings on the Law School campus. These buildings are listed on the National Historic Register. The University has completed masonry restoration on Starr, Chase and Hosmer Halls and replacement of seating in the Davis courtroom. Future renovations to the remaining buildings will be completed as funding becomes available. Currently a project to



replace windows in Hosmer Hall finished in Spring 2017. A project to repair the stucco façade at Hosmer is under construction and will be complete in the fall of 2017. Construction for a new Student Center located in the Law Library is in progress and will be complete in August 2017 prior to the start of the Academic year.

Monteith Renovation

Originally planned as "swing space", the 73,000 square foot Monteith building and the adjacent Schenker Lecture Hall have been reprogrammed as a new home for the Math Department, which will vacate a wing of the Gant complex. While the existing exterior will remain unchanged, the interior will be gutted and reconstructed – providing classrooms, offices, conference rooms and support spaces. Construction commenced in October 2015 completion and was substantially complete in July 2016. Department move-in took place August 2016 and the renovated building was ready for the start of the academic year. The project is currently in financial closeout.

North Eagleville Road Phase III

The North Eagleville Road Area Infrastructure Repair/Replacement and Upgrades project is intended to replace aging infrastructure along a portion of the North Eagleville Road corridor from the W.B. Young Building westerly to the Northwest Residences. The project is being implemented in three phases of construction.

Phase III will replace and upgrade utilities in the North Eagleville Road Corridor from Storrs Road, westerly along North Eagleville Road to the western extremity of the project at the Northwest Residence Halls; northerly to the Towers Residence Complex and easterly to the College of Agriculture, Health and Natural Resources (CAHNR). Utilities included in the project scope include: steam and condensate return, electrical, water, storm and sanitary gravity sewer, a sanitary force main, and telecommunications. The project includes opportunities for landscape improvements and reconfiguration of North Eagleville Road within the project locus as defined by the University Master Plan approved in February 2015.

Phase III is planned to be implemented in two phases of construction over a period of two summers/falls in 2016 and 2017. The University has retained a Construction Manager at Risk to implement the project under a Guaranteed Maximum Price (GMP) contract. Phase IIIB will be completed in the summer of 2018.

Phase IIIA focused on the area of Towers Residence Halls, the CAHNR campus east of Storrs Road and a portion of North Eagleville Road from Storrs Road west to the Lakeside Building and Northerly to the Towers Residential Complex. This phase replaced steam distribution and condensate return piping, electrical power distribution, telecommunications distribution, and a sanitary sewer force main. Areas disturbed by utility work were improved within the project locus in accordance with the Master Plan. Mechanical room modifications to twenty-six buildings originally planned to be completed at a future date have been included in this project to expedite condensate return to the Central Utility Plant for added energy savings. Phase IIIA is complete.

Phase IIIB will focus on North Eagleville Road from the Lakeside Building west to Hillside Road. This phase will replace steam distribution and condensate return piping, electrical power distribution, telecommunication distribution, and sanitary force main. The design of surface and roadway improvements to North Eagleville Road are complete and will be included in this phase of construction. Phase IIIB will implement these improvements to provide for better pedestrian safety and better traffic coordination with Discovery Drive. Phase IIIB construction began in May 2017 and will complete in the summer of 2018.

North Hillside Road Completion (aka Discovery Drive)

This project provides for the extension of Hillside Road by 5,300 linear feet to Route 44. The project also provides for related utilities including gas, electrical, water, sewer and telecommunications under the new extension. The project enhances access to the Storrs campus directly from Route 44 and provides relief from traffic congestion on Route 195. Additionally, both the road and accompanying utilities will permit future development of the North Campus that is envisioned as the primary area of expansion for the main campus, permitting new University buildings, residential capacity, and



public/private partnerships. The Town of Mansfield supported the road project. UCONN 2000 funds were augmented by \$5.8 million in Federal funds granted to the University for this project; as well as funds provided for the University's new Technology Park. Construction began in July 2014 and the road was opened to traffic in December 2015. Final landscaping was completed in the spring of 2016. The final part of the project is to convert 40 acres of woodland into farmland. The work began in September of 2016 and with anticipated completion in Fall 2017.

Residential Life Facilities

This named project represents the overarching authorization to undertake activities to provide housing and dining facilities for the University's students. Although the quantity and the

diversity of campus living arrangements were expanded under the first two phases of UCONN 2000, much remains to be done. Some renovations of the older dormitories and code improvements were accomplished. Multiple projects were completed for the installation of sprinkler systems, replacement of elevators, as well as windows and roofs in various residential facilities.

The Next Generation CT residence hall is located in the Hilltop Residential area and has a living/learning community, as well as



approximately 725 new beds and staff and director apartments. The new design/build Next Generation CT residence hall was completed in July 2016. Also, FY17 funding will support façade repairs at the South Campus complex as well as other deferred maintenance needs in all of the residential and dining facilities.

Stamford Residential Housing

Following a formal public Request for Expressions of Interest process, the University selected a proposal from RMS Companies to provide residential housing at 900 Washington Boulevard for the UConn Stamford campus. A preliminary term sheet was executed in March 2016 and the parties formalized agreements in July 2017 concerning the property, which commenced construction at the end of 2015 and will be completed by the summer of 2017. As currently contemplated, the six-story building will have 116 residential apartment units, with approximately 50% being two bedroom units, and the balance being one bedroom and studio apartments.

Stamford Campus Improvements

When the Stamford Downtown Campus was constructed, the majority of funds were spent on academic building and site work. Further improvements need to be undertaken. The FY17 funds supported the Cooling Tower Replacement project. The two existing cooling towers were installed in 1997 and have surpassed their useful life – tower casings are deteriorated and cause numerous water leaks. Other age-related issues involve the deterioration of fans and piping connections, valve corrosion, damaged bearings and excessive noise. This project to replace the towers was completed in the Spring of 2017.

Technology Quadrant Phase III

Public Act 14-98 provides funding in the amount of \$169.5 million for the UConn Technology Park project and allows this project to be managed through the authority of the UCONN 2000 program. This project provides for the development of the first building in a Technology Park located along Discovery Drive. The initial facility will consist of an 113,000 square foot Innovation Partnership Building that will house world-class equipment and offer shared

laboratories for use by industry scientists and business entrepreneurs as they work side-byside with the University's research faculty. Construction began in July 2015 and the initial building will be complete in Summer 2017 with specialty labs completing in late 2017 and early 2018.



Other work in this project includes development of underground utilities and an increase in the

existing water supply for the University and the Town of Mansfield. The new water supply interconnection between the UConn system and the Connecticut Water Company's (CWC) system was completed in late fall 2016.

Utility Framework Modeling & Mapping/ Campus Infrastructure Upgrades/Landscape Repair Programs/Exigent Steam Repairs

The University owns, maintains, and operates large networks of utility production distribution and collection systems serving all buildings on the Storrs Campus. As the NextGenCT initiative and Master Plan are implemented, it is necessary to assess the capacities of these systems in order to ensure that enabling utility support projects are designed and implemented to support campus development.

Following a quality-based selection process, the University engaged an engineering firm (Framework Consultant) to assemble all existing utility information and to develop computer based models of the distribution and collection systems on the Storrs campus, and to utilize the models for predictive analysis guided by the Master Plan. Utilities and collection systems modeled include: normal and emergency power distribution; steam distribution and condensate return; potable and fire service water distribution; reclaimed water; sanitary sewer and storm drainage collection systems; and chilled water distribution. In order to ensure that the necessary predictive modeling will be appropriately coordinated with the NextGenCT initiative, the data collection and construction of the computer models began immediately upon engagement. This first phase was completed in April 2016.

The second phase will analyze campus build out in accordance with the Master Plan and Capital Program timelines in order to identify necessary utility upgrades needed to support future campus development over the next 20 years. This phase of the project began in July 2016. It uses the existing modelling completed in the first phase of the project as the baseline and develops predictive utility production, treatment collection and distribution models thereby allowing the development and implementation of utility and infrastructure upgrades necessary to support future planned campus development. This portion of the project is complete.



New Patient Tower

UConn Health

UConn Health's New Hospital Construction and Renovation

The existing John Dempsey Hospital (JDH) building lacked the capacity to accommodate evolving standards of care, new technologies and patient/provider expectations. Since construction completion in 1972, JDH's physical plant infrastructure, including mechanical, electrical, plumbing, HVAC and fire alarm systems and telecommunication cabling, have never been substantially renovated. The addition and renovation provides a new state of the art

platform, including robust information technology systems, and new essential medical equipment for the delivery of healthcare and the education of the State's medical and dental students.

This project constructed a new 169 patient bed tower as an addition to the existing Hospital (H) Building. The addition includes 13 new operating rooms and a new 42 bay Emergency Department. The renovation work to the existing building is deferred at this time.



When funding is identified, the work will replace or refurbish the mechanical and electrical infrastructure for much of the existing H building.

The project's scope was expanded as part of the Bioscience Connecticut initiative to include an additional floor of 26,000 gross square feet for clinical support space and a second 400 car parking garage. Due to budget constraints, the clinical support space was not fit-out as part of the construction project. At this time, the floor is partially fit-out to house the IT staff implementing the new electronic medical records system, EPIC, for UConn Health.

The project is complete, Phases included:

- Phase 1: New Parking Garage 3 and site utility work (construction was completed in April 2013 and the garage is in full use).
- Phase 2: Construction of the new bed tower, Emergency Department, Operating Room suite, and the new Parking Garage 2 (construction began in June 2013 and the new tower opened in May 2016).



- Phase 2B: Construction of a new corridor to connect the Main Building to the new bed tower (completed in February 2017).
- Phase 3: Renovations to the existing Hospital (H) building. (This phase is deferred pending the availability of funds from non-bond fund sources.)

Clinic Building Renovations

The existing clinical area of the Main Building will be partially renovated as part of the Bioscience Connecticut initiative. The focus of the renovations is the Dental School's teaching clinics and the Pat and Jim Calhoun Cardiology Center. The project is replacing outdated mechanical and electrical building infrastructure components. UConn Health and the architects began planning work in March 2013 and the construction began in June 2016.



Academic Building Addition and Renovations

Additional medical education space was needed to support the planned 30% increase in dental and medical student class sizes. As a result of detailed planning work, the education space was designed as an addition to and partial renovation of the existing Academic (A) building rather than the original concept which was a separate floor in the new bed tower. This approach provides a centralized location for the majority of the education activities. The project began construction in April 2015. The addition was completed in July 2016 and the renovations will be completed in phases by mid-2017.

Deferred Maintenance/Code/ADA Renovation Sum

The 2007 amendments to the law define the "deferred maintenance" (DM) part of the project name as "repair of an infrastructure or structure that was not maintained, repaired or replaced in

the usual course of maintenance and repair." In general, projects in this named line fall into one or more of the following types of work:

- Roof and exterior repairs
- Safety, code and ADA required improvements
- Building mechanical system improvements
- Utilities repair and upgrades
- General building renovations
- Roads, walks and grounds
- Environmental remediation

The Phase III total is \$47.6 million.

Equipment, Library Collections and Telecommunications

These funds support the UConn Health equipment, library collections and telecommunications infrastructure. More specifically, the project line covers computers, management information systems, research equipment, instructional equipment, furnishings, operational and public safety support, and library materials. Outmoded items must be replaced with equipment that is necessary to support research and instructional activities, maintain building compliance, conserve energy and provide a safe environment for the students, staff, and those who use UConn Health services. The Phase III total is \$68.4 million.

Main Building Renovation

The UConn Health Main building includes areas used by the general public as well as research, academic and clinical space. The focus of this renovation is the building's research facility and major building mechanical systems. The facility consists of seven floors, which house over 200 research labs and support space, and four floors of mixed use that include



Proposed Renovated Lab space in the Main Building

classrooms, student support spaces, operations support and mechanical spaces. Over the life of the building, no substantial renovations or upgrades have been undertaken.

As an early phase of this project, the Clinical Skills Renovation, was completed in December 2007. The project renovated a portion of the Main Building to allow for the relocation and expansion of the Clinical Skills teaching program. The expanded program includes the use of a life-size programmable mannequin with a computerized graphical user interface used to teach clinical and decision making skills during realistic patient care scenarios.

The remainder of the work for the Main Building Renovation focuses on UConn Health's largest research facility, the "L" (LAB) building, which houses over 280,000 square feet of research labs and support space. The renovations are being implemented via two separate projects. "Project 1" which renovated approximately 50% of the total space, is complete and the reconfigured labs are in use. The renovated labs are dramatically improved with larger, more flexible layouts that promote collaboration between and among researchers. The labs are also much more energy

efficient because aged heating and air conditioning, electrical, and plumbing systems have been replaced with modern technologically advanced systems.

A second project, "Project 2", was included as part of the Bioscience Connecticut initiative. This project completes the lab renovation on the top four floors of the research area. The construction began in December 2015 and is on schedule to be complete in March 2017. Note that later phases of Project 2 are deferred pending funding from non-state bond fund sources.

UCONN 2000: SET-ASIDE CONTRACTOR

Public Act 99-241 called for, among other things, information regarding use of Connecticut owned businesses on UCONN 2000 program projects, including those owned by women and minorities ("set-aside" contractors). Since Fiscal Year 1996, construction and related contracts for the UCONN 2000 program totaled \$3.4 billion from all fund sources; \$2.78 billion is strictly UCONN 2000 funds. As of July 2017, Connecticut businesses have accounted for \$2.16 billion of the total contracted dollars with "set-aside" general contractors and subcontractors accounting for \$697.3 million. Overall, small business participation has amounted to \$395.0 million, minority business participation has amounted to \$84.4 million, and women-owned business participation has amounted to \$218.8 million.

UCONN 2000: FINANCE

Pursuant to Section10a-109x of the Connecticut General Statutes, the semi-annual report to the General Assembly is to provide, among other things, information on the number of projects and securities authorized, approved and issued; the payment of debt service requirements, and the payment of principal and interest on the UCONN 2000 securities; and the amount of investment earnings. This section provides that information.

During the May 2016 Special Session, the Connecticut General Assembly passed Public Act No. 16-4 effective July 1, 2016 which among other things changed the name of the UCONN 2000 project "Deferred Maintenance/Code/ADA Renovation Lump Sum" to "Deferred Maintenance/Code Compliance/ADA Compliance/Infrastructure Improvements & Renovation Lump Sum" and also shifted \$26,000,000 of Debt Service Commitment authorizations from Fiscal Year 2017 to Fiscal Year 2018.

During May 2014, Governor Malloy signed Public Act 14-98 which clarified that the language in the UCONN 2000 legislation limiting UCONN 2000 debt applied only to the debt service commitment debt that the State pays and the limit does not apply to UCONN 2000 Special Obligation Student Fee Revenue bonds and other types of UCONN 2000 debt which the University and not the State pays. Public Act 14-5 was also signed in May 2014 and eliminated certain UCONN 2000 Act language that limited leasing outside the Storrs Campus.

In July 2013, Governor Malloy signed Public Act 13-233, "An Act Concerning Next Generation Connecticut", which extended the UCONN 2000 program another six years until Fiscal Year 2024; increased the statutory authorizations for the UCONN 2000 bonds secured by the State's debt service commitment by \$1.551 billion for a total of \$4,282,900,000; changed certain fiscal year bond authorizations; added a new named project called "Academic and Research Facilities"; and also added the housing language to the "Stamford Campus Improvements/Housing" project.

In July 2011, Governor Malloy signed Public Act 11-75, "An Act Concerning the University of Connecticut Health Center", the Bioscience Connecticut initiative, which increased the statutory authorizations for the UCONN 2000 bonds secured by the State's debt service commitment by \$262,900,000 for a total of \$2,731,900,000; changed certain fiscal year bond authorizations; eliminated a prior provision relating to the \$100 million contribution of federal, private or other non-state money; and provided for funding to renovate research laboratory space and create additional business incubator space.

On August 25, 2011, the Governor signed Public Act 11-57 for creation of a world-class Technology Park on the Storrs Campus to serve as a cornerstone for a new Connecticut research triangle. The Technology Park is expected to generate hundreds of new jobs in Connecticut, encourage new business growth, and leverage millions of dollars in federal and private research funding. The Technology Park will link to UConn Health in Farmington and the Connecticut Bioscience Initiative to Yale University in New Haven, and others. A total of \$169.5 million of State General Obligation bond funding has been authorized by the State Bond Commission for the Technology Park.. On April 26, 2013, the State Bond Commission authorized the release of \$20 million in State General Obligation bonding to cover the purchase of equipment. On May 11, 2015, the State Bond Commission authorized the release of \$131.5 million in State General Obligation bonding to fund the construction of the new facility.

During the October 2011 special session, the Connecticut General Assembly adopted Public Act 11-2 which established the Connecticut Bioscience Collaboration Program (the "Collaboration") and authorized \$290,685,000 of State general obligation bonds to be issued over a ten-year period and to be deposited in the Connecticut Bioscience Collaboration Fund. The Collaboration will support the establishment of a bioscience cluster anchored by the Jackson Laboratory for Genomic Medicine, a research laboratory located on UCH's Farmington campus.

General Obligation Bonds

Section 10a-109 of the Connecticut General Statutes empowers the University to issue General Obligation Bonds secured by the State's Debt Service Commitment (sometimes referred to as "General Obligation Debt Service Commitment Bonds" or "GO-DSC Bonds"). These Bonds are issued pursuant to the General Obligation Master Indenture of Trust, dated as of November 1, 1995, between the University of Connecticut, as Issuer, and Fleet National Bank of Connecticut as Trustee (now U.S. Bank N.A.). The University's Board of Trustees on November 10, 1995, and the State Bond Commission on December 21, 1995 approved the Master Indenture of Trust. The Master Indenture was subsequently amended and approved by the University's Board of Trustees on September 26, 2003 and the State Bond Commission on December 19, 2003. The Board of Trustees and the Governor approve the subsequent Supplemental Indentures for each bond issue. The University and the Office of the State Treasurer, working in conjunction, manage the GO-DSC Bond sale process.

General Obligation Bond Issues Completed

As of June 1, 2017, there were 30 bond issues for the UCONN 2000 program including 10 refunding bond issues under the State's DSC. Pursuant to Section 10a-109g of the Connecticut

General Statutes, the UCONN 2000 GO-DSC Bonds authorized, approved and issued to date are listed below:

<u>UCONN 2000 GO-DSC Bonds Phase I, II & III</u>			
Date of Issue	Par Amount	TIC ⁽¹⁾	Bond Issue
February 21, 1996	\$83,929,714.85	4.94%	1996 Series A
April 24, 1997	124,392,431.65	5.48%	1997 Series A
June 24, 1998	99,520,000.00	4.78%	1998 Series A
April 8, 1999	79,735,000.00	4.46%	1999 Series A
March 29, 2000	130,850,000.00	5.42%	2000 Series A
April 11, 2001	100,000,000.00	4.54%	2001 Series A
April 18, 2002	100,000,000.00	4.74%	2002 Series A ⁽²⁾
March 26, 2003	96,210,000.00	3.97%	2003 Series A ⁽³⁾
January 22, 2004	97,845,000.00	3.76%	2004 Series A ⁽⁴⁾
March 16, 2005	98,110,000.00	4.20%	2005 Series $A^{(5)}$
March 15, 2006	77,145,000.00	4.20%	2006 Series A ⁽⁶⁾
April 12, 2007	89,355,000.00	4.10%	2007 Series A ⁽⁷⁾
April 16, 2009	144,855,000.00	4.01%	2009 Series A ⁽⁸⁾
May 25, 2010	97,115,000.00	3.64%	2010 Series A ⁽⁹⁾
December 12, 2011	179,730,000.00	3.31%	2011 Series A ⁽¹⁰⁾
July 31, 2013	172,660,000.00	3.58%	2013 Series A ⁽¹¹⁾
April 22, 2014	109,050,000.00	3.37%	2014 Series A ⁽¹²⁾
April 16, 2015	220,165,000.00	3.09%	2015 Series $A^{(13)}$
April 21, 2016	261,510,000.00	2.76%	2016 Series $A^{(14)}$
January 19, 2017	<u>311,200,000.00</u>	3.42%	2017 Series A ⁽¹⁵⁾
Subtotal Phases I,II & III	\$2,673,377,146.50		
Refunding Bonds			
January 29, 2004	\$216,950,000.00	3.55%	2004 Series A Refunding ⁽⁴⁾
March 15, 2006	61,020,000.00	4.17%	2006 Series A Refunding ⁽⁶⁾
April 12, 2007	46,030,000.00	4.19%	2007 Series A Refunding ⁽⁷⁾
May 25, 2010	36,095,000.00	2.86%	2010 Series A Refunding ⁽⁹⁾
December 12, 2011	31,905,000.00	2.29%	2011 Series A Refunding ⁽¹⁰⁾
July 31, 2013	51,250,000.00	2.71%	2013 Series A Refunding ⁽¹¹⁾
April 22, 2014	92,940,000.00	1.41%	2014 Series A Refunding ⁽¹²⁾
April 16, 2015	34,625,000.00	2.15%	2015 Series A Refunding ⁽¹³⁾
April 21, 2016	80,425,000.00	1.70%	2016 Series A Refunding ⁽¹⁴⁾
January 19, 2017	33,950,000.00	2.01%	2017 Series A Refunding ⁽¹⁵⁾
Subtotal Refunding Bo	onds \$685,190,000.00		2

Total GO-DSC Bonds \$3,358,567,146.50

⁽¹⁾ TIC is the true interest cost reflecting the interest rate for the time value of money across an entire bond issue.

⁽²⁾ The GO-DSC 2002 Series A Bonds provided \$994,688.03 directly to the Office of the State Treasurer.

- ⁽³⁾ The GO-DSC 2003 Series A Bonds par amount of \$96,210,000 plus \$3,790,000 of the original issue premium totaled \$100,000,000 available for projects.
- ⁽⁴⁾ The GO-DSC 2004 Series A Bonds new money and GO-DSC Refunding 2004 Series A Bonds were issued under a single Official Statement with a par amount of \$216,950,000. The GO-DSC 2004 new money bonds totaled \$100,000,000 for projects, funded by the \$97,845,000 par amount plus \$2,155,000 of the original issue premium; and the GO-DSC Refunding 2004 Series A Bonds provided \$223,160,000 for a refunding escrow. Additional proceeds, including premium, funded the refunding escrow and the costs of issuance.
- ⁽⁵⁾ The GO-DSC 2005 Series A Bonds totaled \$100,000,000 available for projects funded by the \$98,110,000 par amount plus \$1,890,000 of the original issue premium. Phase II authorizations accounted for \$50 million and Phase III for \$50 million.
- ⁽⁶⁾ The GO-DSC 2006 Series A Bonds new money and GO-DSC Refunding 2006 Series A Bonds were issued under a single Official Statement with a par amount of \$138,165,000. The GO-DSC 2006 Series A Bonds new money totaled \$79,000,000 available for projects, funded by the \$77,145,000 par amount plus \$1,835,000 of the original issue premium, and the GO-DSC Refunding 2006 Series A Bonds provided \$65,472,900 for a refunding escrow. Additional proceeds, including premium, funded the refunding escrow and the costs of issuance.
- ⁽⁷⁾ The GO-DSC 2007 Series A Bonds new money and GO-DSC Refunding 2007 Series A Bonds were issued under a single Official Statement with a par amount of \$135,385,000. The GO-DSC 2007 Series A Bonds new money totaled \$89,000,000 available for projects, and the GO-DSC Refunding 2007 Series A Bonds provided \$49,505,476.89 for a refunding escrow. Additional proceeds, including premium, funded the refunding escrow and the costs of issuance.
- ⁽⁸⁾ The GO-DSC 2009 Series A Bonds par amount of \$144,855,000 plus \$5,145,000 of the original issue premium totaled \$150,000,000 available for projects.
- ⁽⁹⁾ The GO-DSC 2010 Series A Bonds new money and GO-DSC Refunding 2010 Series A Bonds were issued under a single Official Statement with a combined par amount of \$133,210,000. The GO-DSC 2010 Series A Bonds new money par amount of \$97,115,000 plus \$7,885,000 of the original issue premium totaled \$105,000,000 available for projects; and the GO-DSC Refunding 2010 Series A Bonds par amount of \$36,095,000 plus \$2,609,428.69 of the original issue premium provided \$38,704,428.69 for the refunding escrow. Additional proceeds, including premium, funded the costs of issuance.
- (10) The GO-DSC 2011 Series A Bonds new money and GO-DSC Refunding 2011 Series A Bonds were issued under a single Official Statement with a combined par amount of \$211,635,000. The GO-DSC 2011 Series A Bonds new money par amount of \$179,730,000 plus \$20,700,000 of the original issue premium totaled \$200,000,000 available for projects; and the GO-DSC Refunding 2011 Series A Bonds par amount of \$31,905,000 plus \$4,936,565.62 of the original issue premium provided \$36,841,565.62 for the refunding escrow. Additional proceeds, including premium, funded the costs of issuance.
- ⁽¹¹⁾ The GO-DSC 2013 Series A Bonds new money and GO-DSC Refunding 2013 Series A Bonds were issued under a single Official Statement with a combined par amount of \$223,910,000. The GO-DSC 2013 Series A Bonds new money par amount of \$172,660,000 plus \$16,340,000 of the original issue premium totaled \$189,000,000 available for projects; and the GO-DSC Refunding 2013 Series A Bonds par amount of \$51,250,000 plus \$6,978,911.08 of the original issue premium provided \$58,228,911.08 for the refunding escrow. Additional proceeds, including premium, funded the costs of issuance.
- ⁽¹²⁾ The GO-DSC 2014 Series A Bonds new money and GO-DSC Refunding 2014 Series A

Bonds were issued under a single Official Statement with a combined par amount of \$201,990,000. The GO-DSC 2014 Series A Bonds new money par amount of \$109,050,000 plus \$10,950,000 of the original issue premium totaled \$120,000,000 available for projects; and the GO-DSC Refunding 2014 Series A Bonds par amount of \$92,940,000 plus \$6,573,683.06 of the original issue premium provided \$99,513,683.06 for the refunding escrow. Additional proceeds, including premium, funded the costs of issuance.

- ⁽¹³⁾ The GO-DSC 2015 Series A Bonds new money and GO-DSC Refunding 2015 Series A Bonds were issued under a single Official Statement with a combined par amount of \$254,790,000. The GO-DSC 2015 Series A Bonds new money par amount of \$220,165,000 plus \$29,835,000 of the original issue premium totaled \$250,000,000 available for projects; and the GO-DSC Refunding 2015 Series A Bonds par amount of \$34,625,000 plus \$5,654,495.56 of the original issue premium totaled \$40,279,495.56 deposited to the refunding escrow. Additional proceeds, including premium, funded the costs of issuance.
- ⁽¹⁴⁾ The GO-DSC 2016 Series A Bonds new money and GO-DSC Refunding 2016 Series A Bonds were issued under a single Official Statement with a combined par amount of \$341,935,000. The GO-DSC 2016 Series A Bonds new money par amount of \$261,510,000 plus \$38,490,000 of the original issue premium totaled \$300,000,000 available for projects; and the GO-DSC Refunding 2016 Series A Bonds par amount of \$80,425,000 plus \$10,056,693.44 of the original issue premium totaled \$90,481,693.44 deposited to the refunding redemption fund and/or escrow. Additional proceeds, including premium, funded the costs of issuance.
- ⁽¹⁵⁾ The GO-DSC 2017 Series A Bonds new money and GO-DSC Refunding 2017 Series A Bonds were issued under a single Official Statement with a combined par amount of \$345,150,000. The GO-DSC 2017 Series A Bonds new money par amount of \$311,200,000 plus \$38,800,000 of the original issue premium totaled \$350,000,000 available for projects; and the GO-DSC Refunding 2017 Series A Bonds par amount of \$33,950,000 plus \$3,010,192.04 of the original issue premium totaled \$36,960,192.04 deposited to the refunding redemption fund and/or escrow. Additional proceeds, including premium, funded the costs of issuance.

The twentieth series of UCONN 2000 GO-DSC Bonds issued to fund projects total \$2,673,377,146.50 in par value and provided \$2,844,000,000 for UCONN 2000 project spending (excluding the UCONN 2000 GO-DSC Refunding 2004, 2006, 2007, 2010, 2011, 2013, 2014, 2015, 2016 and 2017 Series A Bonds). The remaining balance, together with accrued interest and net original issue premium, funded the costs of issuance and deposits to the State Treasurer.

General Obligation Bonds – Projects

During Fiscal Year 2005, the University finished Phase I and Phase II and initiated Phase III of the UCONN 2000 project authorizations secured by the State's DSC. The act provides for a total of \$4,282,900,000 of UCONN 2000 bonds secured by the State's DSC. As of June 30, 2017, the following projects totaling \$2,946,400,000 have been authorized to receive GO-DSC Bond proceeds:

Phases I & II	Authorized
Agricultural Biotechnology Facility Completion	3,000,000.00
Agricultural Biotechnology Facility	9,400,000.00
Alumni Quadrant Renovations	11,183,623.91

Avery Point Marine Science Research Center-Phase I	30,000,000.00
Avery Point Marine Science Research Center-PhaseII	7,254,246.03
Avery Point Renovation	4,875,717.46
Benton State Art Museum Addition	700,000.00
Business School Renovation	7,958,470.42
Central Warehouse New	6,933,751.77
Chemistry Building	53,062,000.00
Deferred Maintenance & Renovation Lump Sum	40,798,259.65
Deferred Maintenance & Renovation Lump Sum Balance	117,386,096.72
East Campus North Renovations	7,382,604.53
Equipment, Library Collections & Telecommunications	60,500,000.00
Equipment, Library Collections & Telecommunications Completion	105,812,000.00
Gant Plaza Deck	7,287,174.10
Gentry Renovation	9,664,596.69
Grad Dorm Renovations	2,928,227.59
Heating Plant Upgrade	9,969,000.00
Hilltop Dormitory Renovations	8,176,528.89
Ice Rink Enclosure	3,280,000.00
International House Conversion/(a.k.a. Museum of Natural History)	886,134.00
Litchfield Agricultural Center-Phase I	1,000,000.00
Mansfield Apartments Renovation	2,071,000.00
Mansfield Training School Improvements	3,500,000.00
Monteith Renovation	444,348.00
Music Drama Addition *	7,400,000.00
North Campus Renovation	10,996,050.15
North Superblock Site & Utilities	7,668,000.00
Northwest Quadrant Renovation-Phase I	2,001,000.00
Northwest Quadrant Renovation-Phase II	30,000,000.00
Parking Garage-North	9,658,000.00
Pedestrian Walkways/(a.k.a. Fairfield Road Pedestrian Mall)	6,074,000.00
School of Business	25,652,366.00
School of Pharmacy	88,609,000.00
Shippee/Buckley Renovations	6,920,000.00
South Campus Complex	12,251,000.00
Stamford Downtown Relocation-Phase I	55,781,471.55
Student Union Addition	44,622,633.00
Technology Quadrant-Phase IA	39,993,000.00
Technology Quadrant-Phase II	34,120,000.00
Torrey Life Science Renovation	251,109.43
Towers Renovation	17,950,243.11
Underground Steam & Water Upgrade	6,000,000.00
Underground Steam & Water Upgrade Completion	6,000,000.00
Waring Building Conversion	11,452,000.00
Waterbury Property Purchase	200,000.00

West Campus Renovations
White Building Renovation
Wilbur Cross Building Renovation
TOTAL PHASE I & II PROJECTS
* Board of Trustees added Project 2/22/2001

519,507.20 2,427,268.80 <u>19,999,571.00</u> **\$962,000,000.00**

Phase III - Storrs and Regional Campuses	Authorized
Academic and Research Facilities	22,504,392.00
Arjona and Monteith (new classroom buildings)	128,518,947.28
Avery Point Campus Undergraduate and Library Building	10,461,245.77
Avery Point Renovation	8,429,576.54
Beach Hall Renovations	5,150,972.33
Benton State Art Museum Addition	2,903,508.88
Biobehavioral Complex Replacement	3,589,141.00
Bishop Renovation	2,480,140.83
Deferred Maintenance/Code Compliance/ADA Compliance/Infrastructure	
Improvements & Renovation Lump Sum	324,813,773.66
Engineering Building (with Environmental Research Institute)	86,413,547.00
Equipment, Library Collections & Telecommunications	133,816,496.00
Family Studies (DRM) Renovation	2,868,306.20
Farm Buildings Repairs/Replacement	5,036,397.09
Fine Arts Phase II	11,128,424.00
Floriculture Greenhouse	6,691,798.67
Gant Building Renovations	13,184,018.00
Gentry Completion	9,628,208.95
Hartford Relocation Acquisition/Renovation	121,709,999.14
Heating Plant Upgrade	15,283,897.00
Intramural, Recreational and Intercollegiate Facilities	31,009,920.63
Jorgensen Renovation	3,934,474.58
Koons Hall Renovation/Addition	1,530,057.00
Lakeside Renovation	3,800,000.00
Law School Renovations/Improvements	16,691,342.94
Manchester Hall Renovation	772,577.13
Mansfield Training School Improvements	3,014,780.00
Natural History Museum Completion	500,000.00
North Hillside Road Completion	8,200,000.00
Old Central Warehouse *	126,000.00
Parking Garage #3	75,214.27
Psychology Building Renovation/Addition	24,337,399.00
Residential Life Facilities	137,772,476.01
School of Pharmacy/Biology Completion	6,000,000.00
Stamford Campus Improvements/Housing	1,533,703.00
Storrs Hall Addition	14,664,091.44
Student Union Addition	13,000,000.00

Support Facility (Architectural and Engineering Services)	16,583.05
Torrey Renovation Completion and Biology Expansion	1,530,373.00
Torrington Campus Improvements	369,156.42
Waterbury Downtown Campus	1,858,022.00
West Hartford Campus Renovations/Improvements	6,774,305.19
Young Building Renovation/Addition	23,790,884.00
Storrs & Regionals Subtotal	<u>\$1,215,914,150.00</u>
UConn Health	
CLAC Renovation Biosafety Level 3 Lab	15,901,465.91
Deferred Maintenance/Code/ADA Renovation Sum — Health Center	47,974,373.12
Dental School Renovation	3,525,000.00
Equipment, Library Collections and Telecommunications - Health Center	66,954,390.00
Library/Student Computer Center Renovation	1,266,459.97
Main Building Renovation	118,905,675.00
Medical School Academic Building Renovation	39,047,488.00
Planning and Design Costs	25,000,000.00
Research Tower	68,098,997.00
Support Building Addition/Renovation	100,000.00
The University of Connecticut Health Center New Construction and Reno	<u>vation</u> <u>381,712,001.00</u>
Total — UConn Health Project List	<u>\$768,485,850.00</u>
	¢1 004 400 000 00

TOTAL PHASE III PROJECTS \$1,984,400,000.00 TOTAL GO-DSC BONDS: PHASE I, II AND III PROJECTS \$2,946,400,000.00

* The Old Central Warehouse was added by PA-07-108 effective 7-1-2007

General Obligation Bonds – Refundings

Pursuant to Section 10a-109 of the Connecticut General Statutes, the University may issue refunding securities. The University achieved a total of \$50.6 million in gross debt services savings for Connecticut taxpayers by issuing several series of GO-DSC Refunding Bonds as follows.

On January 29, 2004, the University achieved \$15.2 million in debt service savings for Connecticut taxpayers through the \$216,950,000 of UCONN 2000 GO-DSC Refunding 2004 Series A Bonds. Proceeds pre-refunded \$223,160,000 of the portions of the 1996, 1997, 1998, 2000, 2001 and 2002 UCONN 2000 GO-DSC Bonds. Debt service savings amounted to \$15,215,582.84 on a gross cash debt service savings basis or \$10,117,718.77 on a net present value basis (4.53% savings over refunded bonds debt service) spread across fiscal years 2004 to 2020.

On March 15, 2006, the University achieved \$4.0 million in debt service savings through the issuance of \$61,020,000 of UCONN 2000 GO-DSC Refunding 2006 Series A Bonds. Proceeds pre-refunded \$61,675,000 of the portions of the 1998, 1999, 2000, 2001 and 2002 UCONN 2000 GO-DSC Bonds. Debt service savings amounted to \$4,003,734.09 on a gross cash debt service savings basis or \$2,495,916.47 on a net present value basis (3.94% savings over refunded bonds debt service) spread across fiscal years 2006 to 2020.

On April 12, 2007, the University achieved \$1.7 million in debt service savings through the issuance of \$46,030,000 of UCONN 2000 GO-DSC Refunding 2007 Series A Bonds. Proceeds pre-refunded \$46,695,000 of the portions of the 2002 and 2003 UCONN 2000 GO-DSC Bonds. Debt service savings amounted to \$1,680,056.23 on a gross cash debt service savings basis or \$1,387,269.87 on a net present value basis (2.97% savings over refunded bonds debt service) spread across fiscal years 2008 to 2022.

On May 25, 2010, the University achieved \$1.8 million in debt service savings through the issuance of \$36,095,000 of UCONN 2000 GO-DSC Refunding 2010 Series A Bonds. Proceeds pre-refunded \$35,885,000 of portions of the 1999, 2001, 2003 and 2004 UCONN 2000 GO-DSC Bonds. Debt service savings amounted to \$1,791,739.17 on a gross cash debt service savings basis or \$1,470,720.91 on a net present value basis (4.1% savings over refunded bonds debt service) spread across fiscal years 2011 to 2021.

On December 12, 2011, the University achieved \$1.9 million in debt service savings through the issuance of \$31,905,000 of UCONN 2000 GO-DSC Refunding 2011 Series A Bonds. Proceeds pre-refunded \$33,735,000 of portions of the 2003 and 2004 UCONN 2000 GO-DSC Bonds. Debt service savings amounted to \$1,918,938.89 on a gross cash debt service savings basis or \$1,680,287.49 on a net present value basis (5.0% savings over refunded bonds debt service) spread across fiscal years 2011 to 2021.

On July 31, 2013, the University achieved \$4.8 million in debt service savings through the issuance of \$51,250,000 of UCONN 2000 GO-DSC Refunding 2013 Series A Bonds. Proceeds pre-refunded \$54,375,000 of portions of the 2004 and 2005 UCONN 2000 GO-DSC Bonds. Debt service savings amounted to \$4,768,953.75 on a gross cash debt service savings basis or \$3,982,216.07 on a net present value basis (7.3% savings over refunded bonds debt service) spread across fiscal years 2014 to 2024.

On April 22, 2014, the University achieved \$8.5 million in debt service savings through the issuance of \$92,940,000 of UCONN 2000 GO-DSC Refunding 2014 Series A Bonds. Proceeds refunded \$97,930,000 of portions of the 2004 and 2005 UCONN 2000 GO-DSC Bonds. Debt service savings amounted to \$8,491,280.28 on a gross cash debt service savings basis or \$7,697,944.62 on a net present value basis (7.9% savings over refunded bonds debt service) spread across fiscal years 2015 to 2025.

On April 16, 2015, the University achieved \$4.9 million in debt service savings through the issuance of \$34,625,000 of UCONN 2000 GO-DSC Refunding 2015 Series A Bonds. Proceeds refunded \$38,550,000 of certain maturities of the 2006 UCONN 2000 GO-DSC Bonds. Debt service savings amounted to \$4,944,870.51 on a gross cash debt service savings basis or \$4,281,359.73 on a net present value basis (11.1% savings over refunded bonds debt service) spread across fiscal years 2016 to 2026.

On April 21, 2016, the University achieved \$ 7.8 million in debt service savings through the issuance of \$80,425,000 of UCONN 2000 GO-DSC Refunding 2016 Series A Bonds. Proceeds refunded \$46,535,000 of certain maturities of the 2006 UCONN 2000 GO-DSC Refunding Bonds and pre-refunded \$42,000,000 of certain maturities of the 2007 UCONN 2000 GO-DSC Bonds. Debt service savings amounted to \$8,489,980.00 on a gross cash debt service savings

basis or \$7,751,484.82 on a net present value basis (8.8% savings over refunded bonds debt service) spread across fiscal years 2017 to 2027.

On January 19, 2017, the University achieved \$3.8 million in debt service savings through the issuance of \$33,950,000 of UCONN 2000 GO-DSC Refunding 2017 Series A Bonds. Proceeds refunded \$36,095,000 of the 2007 UCONN 2000 GO-DSC Refunding Bonds 2018 to 2022 maturities. Debt service savings amounted to \$3,763,591.11 on a gross cash debt service savings basis or \$3,295,890.33 on a net present value basis (9.1% savings over refunded bonds debt service) spread across fiscal years 2018 to 2022.

Special Obligation Student Fee Revenue Bonds

UCONN 2000 also authorizes the University to issue Special Obligation Revenue bonds. Unlike the UCONN 2000 GO-DSC Bonds that are paid from the State's General Fund, debt on the Special Obligation Bonds are paid from certain pledged revenues of the University as defined in the particular bond series indenture.

A Special Capital Reserve Fund may be established for UCONN 2000 Special Obligation bond issues only if the Board of Trustees determines that the Special Obligation bond issue is self-sufficient as defined in the Act. The self-sufficiency finding by the University must be submitted to and confirmed as not unreasonable or arbitrary by the State Treasurer prior to issuance of the bonds. Once approved, the Special Capital Reserve Fund is funded at issuance by the University to meet the minimum capital reserve requirement.

Special Obligation Student Fee Revenue Bond Issues Completed

The UCONN 2000 Special Obligation Student Fee Revenue ("SO-SFR") Bonds authorized, approved and issued to date are listed below.

SO-SFR Bonds have been issued pursuant to the Special Obligation Indenture of Trust, dated as of January 1, 1997, between the University as Issuer and U.S. Bank N.A. as successor to State Street Bank & Trust as Trustee ("the Special Obligation Master Indenture"). The Board of Trustees approved the Master Indenture on November 8, 1996. The University's Board of Trustees and the Governor approve the subsequent Supplemental Indentures for each Special Obligation bond issue.

There have been six bond issues, including three refundings, pursuant to the Student Fee Revenue Bond Indenture that are not secured by the State's DSC. The University and the Office of the State Treasurer, working in conjunction, manage the Special Obligation Bond sale process. UCONN 2000 SO-SFR Bonds issued to date are summarized below:

UCONN 2000 SO-SFR Bonds

Date of Issue	Par Amount	TIC ⁽¹⁾	Bond Issue
February 4, 1998	\$ 33,560,000	5.08%	1998 Series A (2)
June 1, 2000	\$ 89,570,000	6.02%	2000 Series A (2)
February 14, 2002	\$ 75,430,000	4.94%	2002 Series A (2)
February 27, 2002	\$ 96,130,000	4.89%	Refunding 2002 Series A
June 16, 2010	\$ 47,545,000	3.14%	Refunding 2010 Series A
December 13, 2012	2 \$ 87,980,000	2.44%	Refunding 2012 Series A

- (1) TIC is the true interest cost reflecting the interest rate for the time value of money across an entire bond issue. The UCONN 2000 Special Obligation Bonds are generally issued for an approximate 30-year final maturity, compared to a 20-year final maturity for the GO-DSC Bonds; hence the TIC may appear relatively higher for Special Obligation Bonds.
- ⁽²⁾ All of the new money bonds are no longer outstanding.

On February 4, 1998, the University issued \$33,560,000 of UCONN 2000 Student Fee Revenue 1998 Series A Bonds with a final maturity of November 15, 2027. The Special Obligation First Supplemental Indenture was also dated January 1, 1997 and authorized the issuance of bonds up to a principal amount not to exceed \$30,000,000 for construction of the South Campus Residence and Dining Hall, plus amounts necessary to fund a Special Capital Reserve Fund ("SCRF") and provide for costs of issuance. The University managed the issuance and sale of these bonds and realized a favorable true interest cost over the term. Debt service for these bonds is paid from pledged revenues as further defined in the Indenture of Trust. Such pledged revenues also help support future operation and maintenance costs for facilities built or renovated through UCONN 2000.

On June 1, 2000, the University issued \$89,570,000 of the UCONN 2000 Student Fee Revenue 2000 Series A Bonds pursuant to the Special Obligation Master Indenture and the SO-SFR Bonds Second Supplemental Indenture dated as of May 1, 2000. Bond proceeds funded \$87,000,000 of construction for the Hilltop Dormitory, Hilltop Student Rental Apartments, and Parking Garage South. They also provided for capitalized interest and costs of issuance. The \$89,570,000 Student Fee Revenue 2000 Series A Bonds were defeased in substance on February 27, 2002, as further described below, and are no longer reflected as outstanding debt on the University's financial statements.

On February 14, 2002, the University issued \$75,430,000 of the UCONN 2000 Student Fee Revenue 2002 Series A Bonds pursuant to the Special Obligation Master Indenture and the SO-SFR Bonds Fourth Supplemental Indenture dated as of November 16, 2001. Bond proceeds funded \$72,180,000 of construction for the Alumni Quadrant Renovations, Shippee/Buckley Renovations, East Campus North Renovations, Towers Renovations (including Greek Housing), and North Campus Renovations (including North Campus Student Suites and Apartments).

Special Obligation Student Fee Revenue Bonds - Projects

To date, nine projects have been authorized to receive \$189,180,000 of the UCONN 2000 SO-SFR Bond proceeds (some of these projects were also supported by General Obligation bonds or other funding) as follows:

Special Obligation Bonds	Authorized &
Special Obligation Bolius	Issued
Alumni Quadrant Renovations ⁽¹⁾	\$ 7,000,000
East Campus North Renovations ⁽¹⁾	1,000,000
Hilltop Dormitory New	21,000,000
Hilltop Student Rental Apartments	42,000,000
North Campus Renovation (including North Campus Student Suites &	
Apartments) ⁽¹⁾	45,000,000
Parking Garage-South ⁽¹⁾	24,000,000
Shippee/Buckley Renovations	5,000,000
South Campus Complex	30,000,000
Towers Renovations (including Greek Housing) ⁽¹⁾	<u>14,180,000</u>
Total	\$189,180,000

⁽¹⁾ Also partially funded with proceeds of the University's General Obligation bonds.

Special Obligation Student Fee Revenue Bonds - Refundings

Pursuant to Section 10a-109 of the Connecticut General Statutes, the University may issue refunding securities. The University achieved a total of \$44.9 million in gross debt service savings (\$34.2 million net present value) for Connecticut taxpayers by issuing three series of SO-SFR Refunding Bonds as follows.

On February 27, 2002, the University achieved debt service savings of \$3,553,672 on a gross cash debt service savings basis or \$2,383,106 on a net present value basis (3.036% savings over refunded bonds debt service) through its issuance of \$96,130,000 of the UCONN 2000 Student Fee Revenue Refunding 2002 Series A Bonds. The bonds were issued pursuant to the Special Obligation Master Indenture and the SO-SFR Bonds Third Supplemental Indenture, dated as of February 1, 2002. Proceeds were used to take advantage of favorable market conditions to advance refund and defease in substance all of the \$89,570,000 of Student Fee Revenue 2000 Series A Bonds outstanding. Proceeds were deposited with the Trustee bank in an irrevocable escrow fund sufficient to satisfy future debt service and call premiums on the prior issue.

On June 16, 2010, the University achieved debt service savings of \$9,479,927 on a gross cash debt service savings basis or \$7,211,753 on a net present value basis (9.915% savings over refunded bonds debt service) (including the free up of \$2,126,425 of SCRF amounts), through its issuance of \$47,545,000 of the UCONN 2000 Student Fee Revenue Refunding 2010 Series A Bonds. The bonds were issued pursuant to the Special Obligation Master Indenture and the SO-SFR Bonds Third Supplemental Indenture, dated as of February 1, 2002. Proceeds were used to take advantage of favorable market conditions to refund, advance refund and defease in substance \$51,305,000 of prior bonds (including \$25,140,000 of the Student Fee Revenue 1998 Series A Bonds and \$26,165,000 of the Student Fee Revenue 2002 Series A Bonds outstanding). The par amount of \$47,545,000 plus \$4,267,926 of the original issue premium and \$2,126,425 from the 1998 Special Capital Reserve Fund release were deposited with the Trustee bank in a

\$53,939,351.28 irrevocable escrow fund to satisfy future debt service and call premiums on the prior issues.

On December 13, 2012 the University achieved debt service savings of \$31,861,282.50 on a gross cash debt service savings basis or \$26,701,078.58 on a net present value basis (25.2% savings over refunded bonds debt service) spanning fiscal years 2013 thru 2030 by issuing \$87,980,000 of the UCONN 2000 Student Fee Revenue Refunding 2012 Series A Bonds. We achieved a stunning Total Net Present Value Savings of \$26,701,078.58 or 25.2% of the refunded principal. Working in conjunction with the Office of the State Treasurer, the University negotiated a remarkable all in True Interest Cost of 2.48 % which is the lowest interest rate for a single bond issue in the history of the program. We refunded \$106,030,000 of prior bonds including \$32,430,000 of the SO-SFR 2002A new money bonds (all of the outstanding), and \$73,600,000 of the SO-SFR Refunding 2002 A bonds (all of the outstanding). The par amount of \$87,980,000 plus \$19,690,291.67 of the original issue premium were deposited with the Trustee bank in a \$107,670,291.67 irrevocable escrow fund to satisfy future debt service and call premiums on the prior issues. The bonds were issued pursuant to the Special Obligation Master Indenture and the Special Obligation Student Fee Revenue Bonds Third Supplemental Indenture, dated as of February 1, 2002.

<u>UCONN 2000 Heating Plant Upgrade Tax-Exempt Governmental Lease Purchase</u> <u>Agreement for the Cogeneration Facility</u>

Pursuant to Section 10a-109 of the Connecticut General Statutes, the University may issue other UCONN 2000 securities pursuant to other financing documents. The Board of Trustees authorized \$81,900,000 of UCONN 2000 debt in the form of a Heating Plant Upgrade Tax-Exempt Governmental Lease Purchase Agreement ("Heating Plant Upgrade GLPA") secured by the University's general obligation for the Cogeneration facility portion of the UCONN 2000 Heating Plant Upgrade project on the Storrs Campus.

This \$81,900,000 of UCONN 2000 debt was not issued under the UCONN 2000 General Obligation or Special Obligation Indentures of Trust, but was entered into under certain separately negotiated documents and agreements in two parts. On December 18, 2003, the University entered into a privately placed \$75,000,000 Heating Plant Upgrade GLPA with a reported nominal interest rate of 4.42% compounded monthly to finance the design and construction of a combined heat and power plant. On August 15, 2005, the University amended the agreement for an additional Heating Plant Upgrade GLPA of \$6,900,000 at a 5.09% interest rate compounded monthly (resulting in a combined interest rate of approximately 4.5%).

The Heating Plant Upgrade is a UCONN 2000 Act listed project and the funding, in addition to the \$81.9 million, has also included UCONN 2000 General Obligation Debt Service Commitment Bonds proceeds. The cogeneration facility is a linchpin of the University's commitment to energy efficiency and generates much of the needs for electrical power, heating and cooling on the Storrs campus. Cost avoidance achieved through the construction and operation of the facility is expected to provide funds to pay the debt service.

The Tax-Exempt Governmental Lease Purchase Agreement is not rated by the credit rating agencies but, as UCONN 2000 debt, it is weighted in their credit rating analysis of the UCONN 2000 General Obligation and Special Obligation programs.

UCONN 2000 Heating Plant Upgrade GLPA- Refundings

Pursuant to the financing documents the University renegotiated the interest rate on the original financings of the Heating Plant Upgrade GLPAs and achieved a total of \$7.4 million in gross debt service savings (\$5.0 million net present value) for Connecticut taxpayers through two separate transactions.

During July 2013, the University achieved gross debt service savings of \$5.2 million by negotiating a lower interest rate amendment to the UCONN 2000 Heating Plant Upgrade-Cogeneration Facility Tax-Exempt Governmental Lease Purchase Agreement. The interest rate was lowered, effective in the August 29, 2013 monthly payment, from 4.42% on the original \$75 million loan, and 5.09% on the original \$6.9 million loan, to 3.22% on both. The combined remaining balance of the loans was approximately \$59 million. The amendment achieved combined gross nominal debt service savings of \$5,168,392.06 million or \$3,238,326.69 (4.2%) on a net present value basis over the remaining 12 years and 5 months of the original financing.

During November 2016 the University achieved gross debt service savings of \$2.2 million by negotiating another lower interest rate amendment to the UCONN 2000 Heating Plant Upgrade-Cogeneration Facility Tax-Exempt Governmental Lease Purchase Agreement. The interest rate was lowered a full 100 basis points to 2.22% from 3.22% on the outstanding \$45.1 million balance for a debt service nominal savings of \$2,246,699.46 or present value savings of \$1,758,933.37 (3.9% as a percentage of par) over the remaining term. Monthly debt service payments which UConn pays for out of its own resources were reduced by \$20,802.76 or about \$249,633.06 a year. The new rate is effective January 2017 and will extend over the original term of the loan ending on 12/29/2025 (approximately nine years).

UCONN 2000 Residential Life Facilities – Nathan Hale Inn Promissory Taxable Note

On December 1, 2016, the UCONN 2000 Residential Life Facilities – Nathan Hale Inn Promissory Taxable Note was fully paid off and retired.

<u>Background</u>: On April 29, 2015, the Board of Trustees authorized \$5,500,000 of UCONN 2000 debt in the form of a taxable Promissory Note secured by the University's general obligation for that portion of the UCONN 2000 Residential Life Facilities project used to purchase the Nathan Hale Inn on the Storrs Campus. The Governor approved the financing on May 19, 2015.

On July 1, 2015, with Webster Bank the University entered into a privately placed \$5,376,712.73 principal amount at a 6.84% interest rate known as "UCONN 2000 Residential Life Facilities (Nathan Hale Inn) Promissory Note (Taxable)" which was secured by the general obligation of the University with an approximate 18-month maturity (August 1, 2015 to December 1, 2016). The note's debt service payments are \$44,989.20 monthly with a balloon payment due on December 1, 2016. The UCONN 2000 Residential Life Facilities (Nathan Hale Inn) Promissory Note (Taxable) was issued pursuant to certain separately negotiated (by the University with Webster Bank) documents and agreements. UCONN 2000 Beneral Obligation or Special Obligation Indentures of Trust.

UCONN 2000 DEBT SERVICE

Pursuant to Section 10a-109x of the Connecticut General Statutes, the Semiannual Report to the General Assembly is to list the payment of debt service requirements and the payment of principal and interest on the UCONN 2000 securities.

DEBT SERVICE: General Obligation Debt Service Commitment Bonds

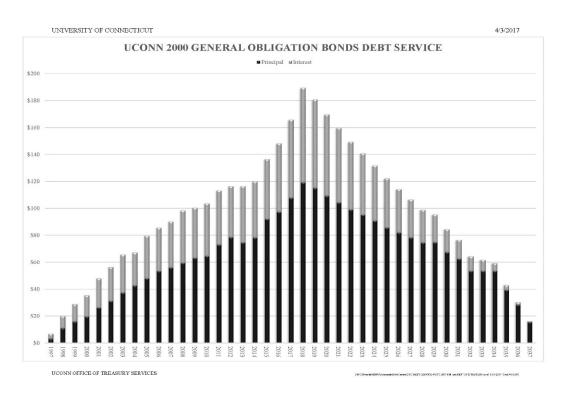
The State General Fund pays the debt service and any arbitrage rebate due on the University's GO-DSC Bonds.

As of June 30, 2017:

- Since the program's inception in 1996, total UCONN 2000 GO-DSC debt service (which is paid by the state) amounted to \$3,909.1 million, representing \$2,641.9 million of principal and \$1,267.1 million of interest (including the Refunding Bonds but net of refunded debt).
- Of this amount, debt service of \$1,809.3 million, representing \$1,136.9 million of principal and \$672.4 million of interest (including capital appreciation bonds) has been paid.
- Future debt service requirements at this time amount to \$2,099.8 million representing \$1,505.0 million of principal and \$594.8 million of interest (including capital appreciation bonds).

For the fiscal year ending June 30, 2017, the DSC paid for the University's GO-DSC Bonds amounted to \$165.8 million (representing \$107.9 million of principal and \$57.9 million of interest).

As of June 30, 2017, the following graph shows UCONN 2000 GO-DSC debt service by fiscal year including refunding issues, but net of refunded.



DEBT SERVICE: Special Obligation Student Fee Revenue Bonds

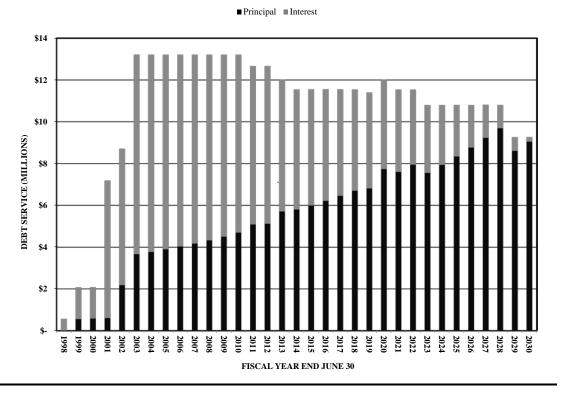
The University is responsible for paying the debt service and any arbitrage rebate due on its Special Obligation debt. All other things equal, the Special Obligation bonds incur proportionally more interest expense because they are generally issued for terms of up to approximately thirty years compared to twenty years for the GO-DSC Bonds. The longer term of the bonds (up to 30 years) generally reflects the long term debt cost of the assets financed by the bonds being spread more evenly over the annual benefits received by the student populations utilizing the assets.

As of June 30, 2017:

- Total UCONN 2000 SO-SFR debt service (which is paid by the University) amounted to \$351.3 million, representing \$183.3 million of principal and \$168.0 million of interest (including the SO-SFR Refunding 2002, 2010 and 2012 Series A Bonds but net of refunded debt service).
- Of this amount, the University had paid debt service of \$209.9 million representing \$77.4 million of principal and \$132.5 million of interest.
- Debt service remaining totals \$141.4 million comprising \$ 106.0 million of principal and \$35.4 million of interest (including capital appreciation bonds).

For the fiscal year ending June 30, 2017, the University paid, from its own resources, SO-SFR Bond debt service of \$11.6 million (representing \$6.5 million of principal and \$5.1 million of interest).

As of June 30, 2017, the following graph shows UCONN 2000 SO-SFR Bond debt service by fiscal year including refunding issues, but net of refunded.



UCONN 2000 SPECIAL OBLIGATION STUDENT FEE REVENUE BONDS DEBT SERVICE

DEBT SERVICE: UCONN 2000 Heating Plant Upgrade GLPA

The University is responsible for paying the debt service for the Heating Plant Upgrade Tax-Exempt Governmental Lease Purchase Agreement. Originally, there were two financing tranches providing a total of \$81,900,000 of funding for the UCONN 2000 Heating Plant Upgrade the Storrs Campus cogeneration facility for the project on the Storrs Campus. Tax-Exempt Governmental Lease Purchase Agreement debt service payments commenced on January 29, 2006.

Originally, debt service was to be paid in 240 monthly installments of approximately \$517,135 (which over the life of the financing would have totaled \$124,112,424 comprising \$42,212,424 of interest and \$81,900,000 of principal).

During July 2013, the University negotiated and amended the agreement to the lower rate of 3.22% providing for the (at that time) remaining 149 monthly installments to be lowered to approximately \$482,448, which over the life of the financing, totals to debt service of \$118,944,031 comprising \$37,044,031 of interest and \$81,900,000 of principal.

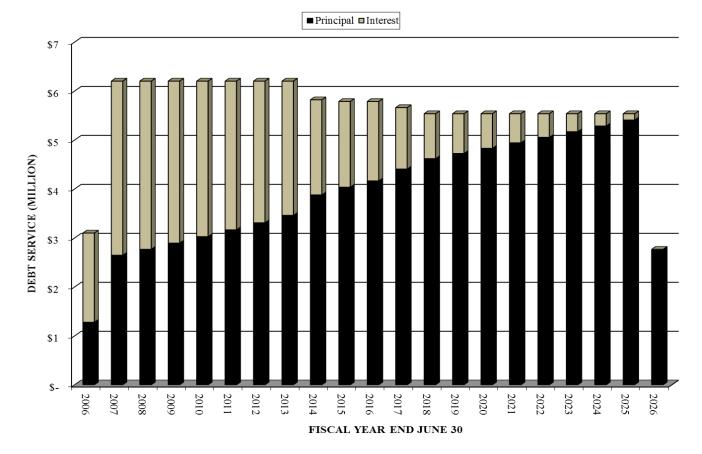
During November 2016, the University renegotiated and amended the agreement to a lower interest rate of 2.22% providing for the remaining 79 monthly installments to be lowered to approximately \$461,645.13 effective January 29, 2017. Following this amendment over the life of the financing total debt service now totals \$116,697,331.91 comprising \$34,797,331.91 of interest and \$81,900,000.00 of principal.

As of June 30, 2017:

- Total UCONN 2000 Heating Plant Upgrade Tax-Exempt Governmental Lease Purchase Agreement debt service (which is paid for by the University) amounted to \$118.9 million representing \$81.9 million of principal and \$37.0 million of interest, (post refinancing to lower rate).
- The University had paid down the Tax-Exempt Governmental Lease Purchase Agreement debt service by \$69.7 million representing \$39.0 million of principal and \$30.7 million of interest.
- Remaining debt service amounts to \$49.2 million representing \$42.9 million of principal and \$6.3 million of interest.

For the fiscal year ending June 30, 2017, the University paid from its own resources Tax-Exempt Governmental Lease Purchase Agreement debt service of \$5.8 million (representing \$4.3 million of principal and \$1.5 million of interest).

As of June 30, 2017, the following graph shows the UCONN 2000 Heating Plant Upgrade Tax-Exempt Governmental Lease Purchase Agreement (for the cogeneration plant) debt service by fiscal year.



UCONN 2000 HEATING PLANT UPGRADE GOV LEASE DEBT SERVICE

DEBT SERVICE: UCONN 2000 Residential Life Facilities (Nathan Hale Inn) Promissory Note (Taxable)

The UCONN 2000 Residential Life Facilities (Nathan Hale Inn) Promissory Note (Taxable) was retired on December 1, 2016. Based on the amortization schedule supplied by Webster Bank as of December 1, 2016:

- Total Residential Life Facilities (Nathan Hale Inn) Promissory Note (Taxable) debt service (which is paid for by the University) amounted to \$5.9 million representing \$5.4 million of principal and \$.5 million of interest,
- The University paid off all of the Residential Life Facilities (Nathan Hale Inn) Promissory Note (Taxable) debt service on December 1, 2016 and the note was retired.

Investment of Debt Proceeds - Management, Investment and Earnings

The proceeds of the sale by the University of any bonds are part of the Trust Estate established under the General Obligation Master Indenture of Trust with the Trustee Bank as security for bondholders. Consequently, the University holds all of the bond proceeds at the Trustee Bank, with this exception: the Costs of Issuance account funded by the University's GO-DSC Bonds may be held and invested by the State Treasurer's Office in a segregated account. The Special Obligation Master Indenture has similar Trust Estate provisions. The Trustee Bank holds all of the Special Obligation bond proceeds received at issuance including the Costs of Issuance account.

Prior to June 1998, all UCONN 2000 GO-DSC Bond proceeds were deposited with the Office of the State Treasurer and treated like state bond proceeds, including payments made to vendors through the Office of the State Comptroller. Subsequently, the Office of the Attorney General opined that the University, and not the State, issues UCONN 2000 bonds. Accordingly, upon advice of bond counsel and in conformity with the Master Indenture of Trust, GO-DSC Bond construction fund proceeds were deposited to the Trustee Bank and disbursed as directed by the University pursuant to the Indenture. The UCONN 2000 GO-DSC Bond proceeds for costs of issuance are still treated like State bond proceeds and deposited with the Office of the State Treasurer and disbursed through the Office of the State Comptroller.

The Indentures of Trust provide that the University is authorized and directed to order each disbursement from the Construction Account held by the Trustee upon a certification filed with the Trustee bank and, in the case of the DSC bonds, the State Treasurer. The Indentures provide that such certification shall be signed by an Authorized Officer of the University and include certain disbursement information. Once the Authorized Officer certification filings are made, the University can directly disburse payments.

The investment of tax-exempt debt proceeds is heavily regulated by the Internal Revenue Service, the relevant Indentures of Trust with bondholders, Connecticut law, and other regulatory restrictions. In addition to meeting those requirements, the University's general investment policy is to balance an appropriate risk-return level, heavily weighted towards safety of assets, with estimated cash flow needs and liquidity requirements. The University is also mindful that the rating agencies, bond buyers, and bond insurers often weigh the quality of an issuer's investment portfolio.

Bond proceeds form part of the Trust Estate established with the Trustee Bank as security for bondholders. To date, the University has directed the Trustee Bank to invest any DSC construction fund proceeds in the State Treasurer's Short Term Investment Fund ("STIF") which is "AAAm" rated by Standard and Poor's and offers daily liquidity and historically attractive risk-adjusted yields. The State Treasurer's Office wishes to hold and invest the University's GO-DSC funded Costs of Issuance account, a much smaller account.

The GO-DSC Refunding, 2004, 2006, 2007, 2010, 2011, 2013, 2014, 2015, 2016 and 2017 Series A Bond proceeds, other than the costs of issuance, are/were deposited with by the Trustee Bank to immediately redeem bonds or invest in irrevocable escrow funds, which are invested in U.S. Treasury Securities and/or U.S. Treasury State and Local Government Securities ("SLGS") and cash pursuant to the indenture and respective Escrow Agreements.

It has been the University's practice to invest all of the Special Obligation new money bond proceeds, including the debt service funds, in dedicated STIF accounts, with the exception of the 1998 Special Obligation Special Capital Reserve Fund which at times had also been invested in longer term "AAA" rated federal agencies' fixed income Investment Obligations as defined in the Special Obligation Indenture of Trust.

The SO-SFR Refunding 2002, 2010 and 2012 Series A Bond proceeds, other than the costs of issuance and debt service accounts that were invested in STIF, were deposited with the Trustee Bank in their respective irrevocable Escrow Accounts, which were invested in U.S. Treasury State and Local Government Securities ("SLGS"), and cash pursuant to the Escrow Agreement.

The University's GO-DSC Bond proceeds investment earnings are retained and recorded by the State Treasurer's Office and do not flow to the University or to the Trustee Bank. The University's Special Obligation bond investment earnings are part of the pledged revenues and are directly retained by the Trustee Bank to pay debt service on the bonds, and may also be used to flow to other Trustee bond accounts, if necessary, pursuant to the Indenture of Trust. Fiscal year end June 30, 2017, UCONN 2000 SO-SFR Bond funds (not including the refunding escrows) investment earnings amounted to \$4,216.75 (cash basis).

Investment earnings on the SO-SFR Bonds Refunding Escrow Accounts flow to their respective irrevocable escrows and are used by the Trustee Bank to meet debt service payments and redeem the defeased bonds. Similarly, investment earnings on the GO-DSC Refunding Escrow Accounts flow to each respective irrevocable escrows and are used by the Trustee Bank to meet debt service payments and redeem the defeased bonds.

On December 29, 2005, the University received \$15,847,241.65 representing the last advance of the \$81,900,000 of funds to the University under the Tax-Exempt Governmental Lease Purchase Agreement for the Heating Plant Upgrade Cogeneration facility. These funds, and the related investment income, are for uses related to the Cogeneration financing and were deposited in a dedicated STIF account. During December 2006, part of the remaining proceeds, representing the initial December 18, 2003 financing, was yield restricted by investing it in a dedicated Tax Exempt Proceeds Fund. All of the Tax-Exempt Governmental Lease Purchase Agreement proceeds have been spent.

Future UCONN 2000 Debt Issuance

The University has issued the entire \$962 million of UCONN 2000 Phase I & II authorizations for the General Obligation bonds secured by the State's DSC.

UCONN 2000 Phase III, as amended, provides for an additional \$3,320,900,000 of funding with University General Obligation bonds secured by the State's Debt Service Commitment. As of June 1, 2017, \$1,984,400,000 of Phase III has been authorized by the Board of Trustees, of which \$102,400,000 is authorized but unissued. The fiscal year 2018 amounts have changes proposed in the current General Assembly session, but the FY18 amount is currently \$295,500,000. At this writing it is not known what action the legislature might take. Additionally, during January 2018, the University tentatively plans to issue new money UCONN 2000 GO-DSC Bonds. From time to time, the University might also issue other new money and/or refunding bonds for its General Obligation or Special Obligation bond programs.

At this time there are no Board of Trustee authorizations to issue Special Obligation bonds for UCONN 2000 projects. However, the University has in the past and could again issue Special Obligation securities for certain projects that have a financial self-sufficiency capacity and/or if aggregate pledged revenues are sufficient to meet requirements of the Special Obligation Indenture. Additionally, while there are no new Board of Trustee authorizations at this time, the University could enter into other types of tax-exempt or taxable financings pursuant to the

UCONN 2000 Act. Market conditions and other factors could also lead to the issuance of refunding debt for General Obligation, Special Obligation, or other debt in the future.

Credit Ratings

The capital markets have recognized the tangible benefits to the state's economy of meeting the infrastructure and educational goals of the program, as well as the University's success in implementing them. A good credit rating not only provides the state and the University with less expensive access to the capital markets but also supports the state's quality reputation among investors. A University milestone occurred in 2002 with the achievement of the high-grade "double A" credit-rating category from Moody's Investors Service for its Special Obligation bonds.

The UCONN 2000 GO-DSC Bonds as of June 1, 2017, were rated "AA-" by S&P Global, "A1" by Moody's Investors Service, and "A" by Fitch Investors Service.

On May 12, 2017 Fitch announced that its credit rating for the outstanding University of Connecticut General Obligation Debt Service Commitment Bonds was revised to a rating of "A" from "A+" following a downgrade of State General Obligation bonds.

On May 15, 2017 Moody's Investors Service announced that its credit rating for the outstanding University of Connecticut General Obligation Debt Service Commitment Bonds was revised to a rating of "A1" from "Aa3" following a downgrade of State General Obligation bonds.

The UCONN 2000 Special Obligation Student Fee Revenue Bonds as of June 30, 2017 were rated "AA-" by Standard & Poor's and "Aa2" by Moody's Investors Service (Moody's placed the rating under credit review for possible downgrade on May 18, 2017). Fitch Investors Service does not have an underlying rating for the University's Special Obligation bonds.

In addition to the underlying credit ratings, in the past municipal bond insurance from FGIC, MBIA and FSA have secured certain maturities of several of the above bond issues. Originally, the insurance provided "AAA" credit ratings. In the past decade the bond insurers experienced a series of changes including credit rating downgrades and other changes. At times, this has resulted in the UCONN 2000 bonds underlying credit ratings exceeding the credit ratings for certain bond insurers. As a result, people are advised to check with the credit rating agencies for the most recent bond insurer ratings.

UCONN 2000 Debt Reflected On Audited Financial Statements

UCONN 2000 financings are debt obligations of the University, as the issuer, and are reflected on UConn's financial statements accordingly. For example, the Special Obligation bonds, the Tax-Exempt Governmental Lease Purchase Agreement, and the UCONN 2000 Residential Life Facilities (Nathan Hale Inn) Promissory Note (Taxable) (prior to being paid off and retired by December 1, 2016) debt are shown as liabilities on the University's financial statements and the related capital improvements are shown as assets. The University is the issuer and ultimately responsible for the UCONN 2000 General Obligation Bonds which also fund certain assets at UConn Health, and consequently are also partially reflected on UConn Health's financial statements as further discussed below. Phase III of the Act authorizes the University to fund projects for the UConn Health with, among other sources, UCONN 2000 GO-DSC Bonds and the University has done so. Accordingly, the UCONN 2000 GO-DSC Phase III project proceeds and any unspent debt proceeds are reflected on both UConn's and UConn Health's financial statements. As bonds are issued, the amount of the commitment for UConn Health is recorded as an offset to revenue on UConn's financial statements in the University's Other Changes in Net Position section of the Statements of Revenues, Expenses, and Changes in Net Position for the unspent portion of the bonds due to UConn Health. Correspondingly, UConn Health records that portion of UCONN 2000 bond issuance proceeds for UConn Health in the capital appropriation line in UConn Health's Statements of Revenues, Expenses, and Changes in Net Position. A corresponding receivable is recorded for the unspent portion of the bonds. The State's DSC for interest on the UCONN 2000 General Obligation bonds is included in Non-Operating Revenues (Expenses) section of the Statements of Revenues, Expenses, and Changes in Net Position.

UCONN 2000: Private Financial Support

For fiscal year 2017 the Foundation raised \$70.7 million in new gifts and commitments, \$29.2 million designated to endowed accounts and \$41.5 million to restricted.

Significant Recent Commitments

- An anonymous donor pledged \$4 million to support the School of Engineering and the School of Fine Arts
- Nike, Inc. pledged \$3 million to support Athletic programs
- James T. Todd, PhD, CLAS 1974, CLAS 1977 pledged \$3 million to support faculty for the College of Liberal Arts
- Mr. Frank Carollo, SSW 1953 pledged \$2 million for scholarships in the School of Social Work
- Professor Emeritus John S. Fawcett pledged \$2 million for scholarships for the School of Fine Arts

UCONN 2000 IN CYBERSPACE

Information about UCONN 2000 is available on the World Wide Web via the UCONN 2000 home page. The address: <u>http://reports.uconn.edu/uconn2000reports/</u>

The website contains all previous legislative updates to the Governor and the General Assembly (Progress Reports), the four-year Progress Report, the original UCONN 2000 proposal and UCONN 2000 project updates.

FY18 Capital Spending Plan Approved Projects*

UCONN 2000 - Storrs & Regional Campuses		
Academic and Research Facilities		
Babbidge Library Renovations		4,600,000
Gant Building STEM Renovations		43,500,000
STEM Research Center Science 1		9,600,000
Other		3,853,037
Deferred Maintenance/Code/ADA/Infrastructure & Reno	vation	
CUP Equipment Replacement & Pumping Improveme	ents	15,000,000
North Eagleville Road Infrastructure Repair/Repl & U	pgrades - P3	23,007,678
Northwest Science Quad Infrastructure - P1		14,000,000
Northwest Science Quad Infrastructure - P2		1,000,000
Northwest Science Quad Supplemental Utility Plant		2,000,000
Programmatic Renovations		2,522,288
Southwest Campus Infrastructure Upgrade		5,000,000
Stamford Garage Demo & Replacement Lot		8,905,000
Water Pollution Control Facility Processing Plant		9,500,000
Other		15,208,290
Engineering Building		7,999,275
Equipment, Library Collections & Telecommunications		19,000,000
Electronic Medical Record System Implementation		35,000,000
Farm Buildings - BSL2 Replacement		1,371,907
Fine Arts Renovations & Improvements		16,128,374
Hartford Relocation Acquisition/Renovation		18,290,001
Heating Plant - Emergency Power System Upgrade		1,000,000
Subtotal o	f Storrs & Regional Campuses	\$ 256,485,850
JCONN 2000 - UConn Health Deferred Maintenance/Code/ADA/Infrastructure & Reno	wation	
		549,150
Repairs to Facilities Exteriors, Elevators & Infrastruct Other	ure	100,000
Equipment, Library Collections & Telecommunications		1,475,000
UCH Medical School Academic Building Renovation		745,000
UCH New Construction and Renovation		
		749,874
Clinical Renovations - C Building	Subtotal of UConn Health	5,795,126 \$ 9,414,150
		\$ 9,414,150
otal UCONN 2000 State Bond Funds**		\$ 265,900,000
Jniversity Funds		
Access, Appearance & Safety Repairs & Improvements		6,175,000
Energy Services Performance Contract - Phase I		9,052,000
Facilities Repairs & Improvements		6,406,250
Recreation Center		32,980,000
Recreation Center Infrastructure Improvements		1,000,000
Other		2,000,000
Fotal University Funds		\$ 57,613,250
Grand Total FY18 Capital Budget		\$ 323,513,250
		. ,,
*Drojacts lass than \$500,000 are approved by UCann admini	strativo committos	
*Projects less than \$500,000 are approved by UConn admini		
**State bond fund amount reflects the current State bond b	in proposal.	

FY18 Capital Spending Plan Draft State Bond Phasing Plan for Informational Purposes Only - Revised 6/28/17

Project	FY05-FY17	FY18*	FY19-FY27	Total Phase III
Academic and Research Facilities	\$ 22,504,392	\$ 61,553,037	\$ 503,437,869	\$ 587,495,298
Arjona and Monteith (new classroom buildings)	128,518,947	-	-	128,518,947
Avery Point Campus Undergraduate & Library Building	10,461,246	-	-	10,461,246
Avery Point Renovation	8,429,577	-	-	8,429,577
Beach Hall Renovations	5,150,972	-	-	5,150,972
Benton State Art Museum Addition	2,903,509	-	-	2,903,509
Biobehavioral Complex Replacement	3,589,141	-	-	3,589,141
Bishop Renovation	2,480,141	-	-	2,480,141
Deferred Maintenance/Code/ADA/Infrastructure & Renovations	324,813,774	96,143,256	429,175,061	850,132,091
Engineering Building	86,413,547	7,999,275	-	94,412,822
Equipment, Library Collections & Telecommunications	133,816,496	54,000,000	97,785,812	285,602,308
Family Studies (DRM) Renovation	2,868,306	-	-	2,868,306
Farm Buildings Repairs/Replacement	5,036,397	1,371,907	-	6,408,304
Fine Arts Phase II	11,128,424	16,128,374	-	27,256,798
Floriculture Greenhouse	6,691,799	-	-	6,691,799
Gant Building Renovations	13,184,018	-	-	13,184,018
Gentry Renovation & Completion	9,628,209	-	-	9,628,209
Hartford Relocation Acquisition/Renovation	121,709,999	18,290,001	-	140,000,000
Heating Plant Upgrade	15,283,897	1,000,000	16,000,000	32,283,897
Intramural, Recreational & Intercollegiate Facilities	31,009,921	1,000,000		31,009,921
Jorgensen Renovation	3,934,475	-	_	3,934,475
Koons Hall Renovation/Addition	1,530,057			1,530,057
Lakeside Renovation	3,800,000			3,800,000
Law School Renovations/Improvements	16,691,343			16,691,343
**State bond fund amount reflects the current State bond bill proposa		-	-	10,091,343
Manchester Hall Renovation				772 577
	772,577	-	-	772,577
Mansfield Training School Improvements	3,014,780	-	3,201,258	6,216,038
Natural History Museum Completion	500,000	-	-	500,000
North Hillside Road Completion	8,200,000	-	-	8,200,000
Old Central Warehouse Renovation	126,000	-	-	126,000
Parking Garage #3	75,214	-	-	75,214
Psychology Building Renovation/Addition	24,337,399	-	-	24,337,399
Residential Life Facilities	137,772,476	-	21,000,000	158,772,476
School of Pharmacy/Biology	6,000,000	-	-	6,000,000
Stamford Campus Improvements/Housing	1,533,703	-	-	1,533,703
Storrs Hall Addition	14,664,091	-	-	14,664,091
Student Union Addition	13,000,000	-	-	13,000,000
Support Facility (Architectural & Engineering Services)	16,583	-	-	16,583
Torrey Life Science Renovation & Completion	1,530,373	-	-	1,530,373
Torrington Campus Improvements	369,156	-	-	369,156
Waterbury Downtown Campus	1,858,022	-	-	1,858,022
West Hartford Campus Renovations/Improvements	6,774,305	-	-	6,774,305
Young Building Renovation/Addition	23,790,884	-	-	23,790,884
SUBTOTAL FOR STORRS & REGIONAL CAMPUS	\$ 1,215,914,150	\$ 256,485,850	\$ 1,070,600,000	\$ 2,543,000,000
CLAC Renovation Biosafety Level 3 Lab	15,901,466	-	-	15,901,466
Deferred Maintenance/Code/ADA/Infrastructure & Renovations-UCH	47,974,373	649,150		48,623,523
Dental School Renovation		049,130	-	
Equipment, Library Collections & Telecommunications-UCH	3,525,000	1 475 000	-	3,525,000
	66,954,390	1,475,000	-	68,429,390
Library/Student Computer Center Renovation	1,266,460		-	1,266,460
Main Building Renovation	118,905,675		-	118,905,675
Medical School Academic Building Renovation	39,047,488	745,000	-	39,792,488
Planning & Design Costs	25,000,000	-	-	25,000,000
Research Tower	68,098,997	-	-	68,098,997
Support Building Addition/Renovation	100,000	-	-	100,000
UCH New Construction and Renovation	381,712,001	6,545,000	-	388,257,001
SUBTOTAL FOR UCONN HEALTH	\$ 768,485,850	\$ 9,414,150		\$ 777,900,000
GRAND TOTAL	\$ 1,984,400,000	\$ 265,900,000	\$ 1,070,600,000	\$ 3,320,900,000

*State bond fund amount reflects the current State bond bill proposal.

EXHIBIT C

POLICIES: SELECTION AND ACQUISITION OF PROFESSIONAL SERVICES

Section 10a-109d (5) of the Connecticut General Statutes authorizes the University to contract with professionals to plan, design and supervise UCONN 2000 projects and other capital projects.

- 1. The Executive Vice President for Administration and Chief Financial Officer has the responsibility for the administration of these policies. Authority for their implementation may be delegated to appropriate operating departments and/or individuals.
- 2. A selection committee shall be appointed to select professional services for each project in accordance with university policies and procedures.
- 3. The selection committee shall develop the rating and evaluation criteria.
- 4. The contract shall be negotiated in consultation with the University Master Planner and Chief Architect or with the Associate Vice President for Campus Planning Design and Construction for the Health Center.
- 5. Changes in scope that affect the cost of the project must be approved by the Executive Vice President for Administration and Chief Financial Officer, or as delegated to appropriate operating departments and/or individuals.

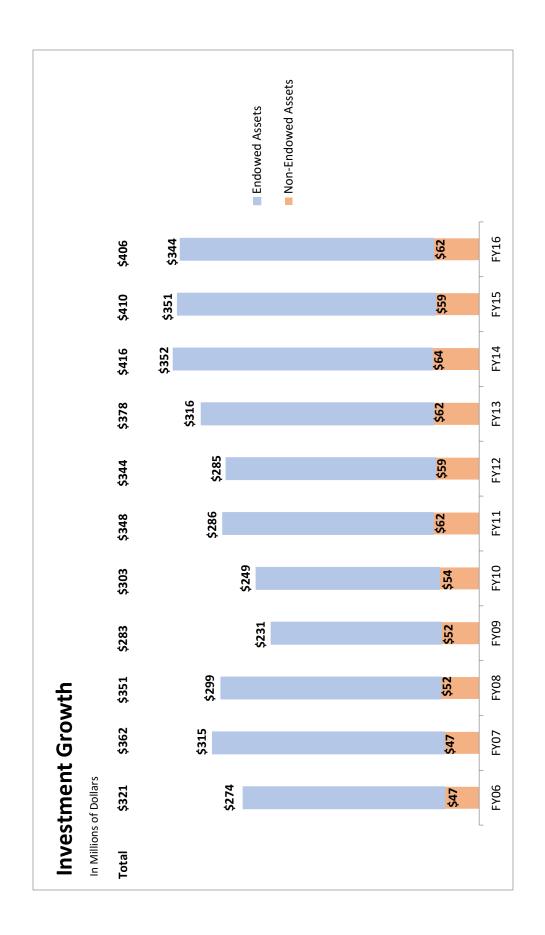
EXHIBIT D

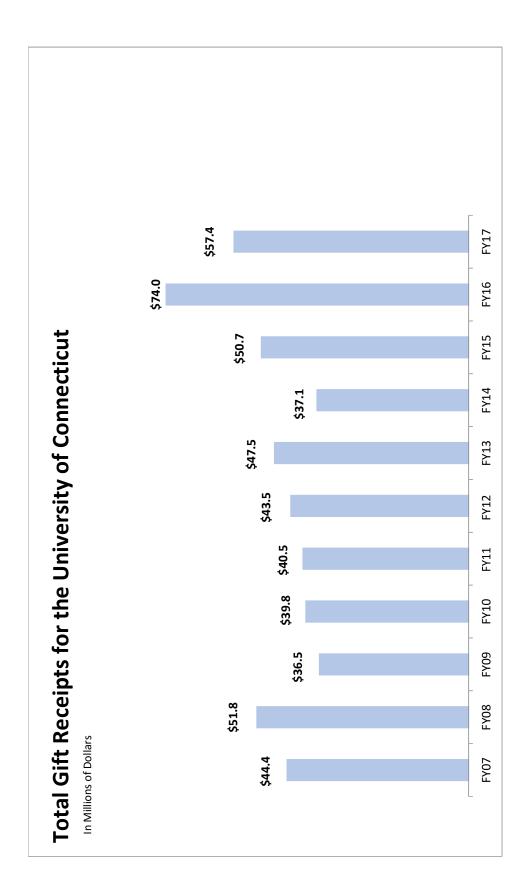
POLICIES: PRE-QUALIFICATION AND SELECTION OF CONTRACTORS

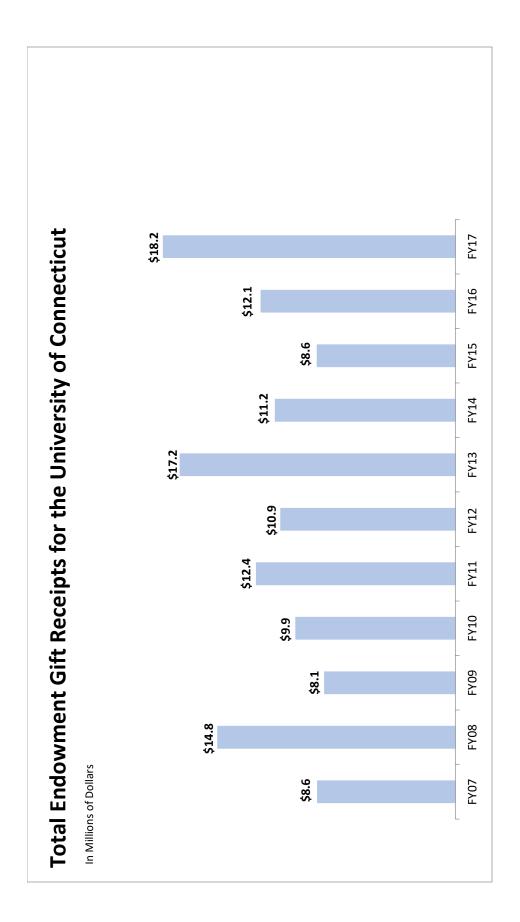
Section 10a-109n (c) (2) of the Connecticut General Statutes authorizes the University to contract with construction firms for the building of UCONN 2000 projects and other capital projects.

- 1. The Executive Vice President for Administration and Chief Financial Officer has the responsibility for the administration of these policies. Implementing authority may be delegated to appropriate operating departments.
- 2. Pre-qualification shall be required of all bidders for projects over \$100,000.
- 3. Objective written criteria for pre-qualification of firms shall be developed.
- 4. A list of pre-qualified contractors shall be developed on a project basis. Firms will be evaluated on written criteria, including but not limited to: (1) the firm's previous experience with similar projects, (2) the firm's financial ability to complete the project, (3) the firm's ability to post surety bonds, (4) evaluation of the firm's integrity, (5) a determination that the firm has no conflict of interest in connection with the project, (6) technical ability, (7) managerial ability and (8)whether a contractor or one of their subcontractors on one of their previous projects has been in compliance with the provisions of Part III of Chapter 557 and Chapter 558 during the previous five calendar years.
- 5. Pre-qualified firms shall be invited to bid upon a specific contract. Contracts shall be awarded to the lowest responsible bidder who conforms to the University's standards for the project.
- 6. If it is in the best interest of the University and the State of Connecticut, all bids may be rejected and the contracting process reopened.
- 7. The University may negotiate with any pre-qualified contractor that is currently under contract for incorporation work under exigent circumstance. This new work need not be related to the original contract. The new work shall be of a similar nature as the basic contract.
- 8. Exigent circumstances include work necessary to:
 - a. Prevent loss of grant income or other revenue
 - b. Produce additional revenue or grant income
 - c. Insure renovations are complete for new faculty and staff members
 - d. Provide for safety and health of the University Community
 - e. Comply with any Federal or State laws or regulations

- f. Insure timely and orderly completion of UCONN 2000 or 21st Century UConn Projects.
- 9. The Executive Vice President for Administration and Chief Financial Officer shall approve use of the exigency provision for an individual job based upon a written recommendation from the University Master Planner and Chief Architect or by the Associate Vice President for Campus Planning Design & Construction as designee for the Health Center
- 10. The negotiations may be conducted with any contractor or contractors currently performing one of the following types of contracts; lump sum, design build or construction manager at risk.
- 11. The University Master Planner and Chief Architect or by the Associate Vice President for Campus Planning Design & Construction as designee for the Health Center will prepare a price negotiations memorandum detailing the basis for the award.
- 12. The Executive Vice President for Administration and Chief Financial Officer shall also stipulate whether the added work shall be incorporated into the contract by change order or be consummated as a new contract.







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								(June 30, 2017)
Project Description	Total Project Funding*	UCONN 2000 DSC Bonds	University Revenue Bonds	Other State Bonds	Federal/Research Funds	Operating Funds	Private Funds	Project Status
Agriculture Biotechnology Facility	\$13,341,445	\$9,400,000		\$2,457,550	\$1,483,895			Complete
Avery Point Marine Science Research Center: Phase I	\$35,531,445	\$30,000,000		\$5,318,000		\$213,445		Complete
Babbidge Library	Project not funded in UCONN 2000.	n UCONN 2000.						
Benton State Art Museum Addition	\$2,322,839	\$700,000				\$30,313	\$1,592,526	Complete
Chemistry Building	\$56,862,291	\$53,062,000		\$3,691,144		\$109,147		Complete
Deferred Maintenance & Renovation Lumpsum ^A	\$40,798,260	\$40,798,260						Complete
Equipment, Library Collections & Telecommunications ^A	\$60,500,000	\$60,500,000						Complete
Gant Plaza Deck	\$5,458,000	\$3,516,000		\$1,942,000				Complete
Hartford Relocation Feasibility Study	Project not funded in UCONN 2000.	n UCONN 2000.						
Heating Plant Upgrade	\$11,157,272	\$9,969,000		\$700,000		\$488,272		Complete
Ice Rink Enclosure	\$4,044,001	\$3,280,000		\$222,407		\$541,594		Complete
Litchfield Agricultural Center: Phase I	\$1,515,682	\$1,000,000				\$515,682		Complete
Mansfield Apartments Renovation	\$2,784,899	\$2,071,000		\$713,899				Complete
는 North Superblock Site & Utilities	\$7,668,000	\$7,668,000						Complete
Northwest Quadrant Renovation:	\$2,001,000	\$2,001,000						Complete
Parking Garage - North	\$9,658,000	\$9,658,000						Complete
Pedestrian Spinepath & Walkways (aka Fairfield Road Pedestrian Mall)	\$6,074,000	\$6,074,000						Complete
School of Business	\$21,059,000	\$19,559,000					\$1,500,000	Complete
School of Pharmacy	\$3,956,000	\$3,856,000		\$100,000				Complete
South Campus Complex	\$48,339,432	\$12,251,000	\$30,000,000	\$2,621,219		\$3,467,213		Complete
Stamford Downtown Relocation: Phase I	\$72,374,188	\$55,781,472		\$14,000,000		\$2,592,716		Complete
Technology Quadrant: Phase IA	\$68,758,146	\$37,903,000		\$2,199,900		\$28,655,246		Complete
Underground Steam & Water Upgrade: Phase I	\$6,000,000	\$6,000,000						Complete
University Programs Building (aka Visitor's Center)	\$1,556,471					\$6,471	\$1,550,000	Complete
Waring Building Conversion	\$916,000	\$916,000						Complete
Waterbury Property Purchase	\$200,000	\$200,000						Complete
White Building Renovation	\$2,641,008	\$2,427,269		\$213,739				Complete
Wilbur Cross Building Renovation	\$3,409,000	\$3,409,000						Complete
Totals	\$488,926,378	\$382,000,000	\$30,000,000	\$34,179,858	\$1,483,895	\$36,620,099	\$4,642,526	

 * Reflects project funding received as of June 30, 2017. $^{\rm A}$ In some cases, certain projects have been supplemented with other fund sources.

					· !			(June 30, 2017)
Project Description	I otal Project Funding*	UCONN 2000 DSC Bonds	University Revenue Bonds	Other State Bonds	Federal/Research Funds	Operating Funds	Private Funds	Project Status
Agricultural Biotechnology Facility Completion	\$13,707,876	\$3,000,000			\$8,676,360	\$2,031,516		Complete
Alumni Quadrant Renovations	\$18,183,624	\$11,183,624	\$7,000,000					Complete
Avery Point Marine Science Research Center: Phase II	\$7,254,246	\$7,254,246						Complete
Avery Point Renovation	\$4,875,717	\$4,875,717						Complete
Business School Renovation: Phase II	\$10,907,241	\$7,958,470				\$270,457	\$2,678,314	Complete
Central Warehouse New	\$10,848,752	\$6,933,752		\$3,915,000				Complete
Deferred Maintenance & Renovation Lumpsum ^A	\$117,386,097	\$117,386,097						Complete
East Campus North Renovations	\$8,382,605	\$7,382,605	\$1,000,000					Complete
Equipment, Library Collections & Telecommunications ^A	\$105,812,000	\$105,812,000						Complete
Gant Plaza Deck	\$3,771,174	\$3,771,174						Complete
Gentry Renovation	\$10,446,418	\$9,664,597				\$723,921	\$57,900	Complete
Grad Dorm Renovations	\$2,928,228	\$2,928,228						Complete
Hilltop Dormitory New	\$21,009,042		\$21,000,000			\$9,042		Complete
	\$8,456,164	\$8,176,529				\$279,635		Complete
Hilltop Student Rental Apartments	\$42,000,000		\$42,000,000					Complete
d Juternational House Conversion (aka Museum of Natural History)	\$886,134	\$886,134						Complete
Mansfield Training School Improvements: Phase II	\$3,500,000	\$3,500,000						Complete
Monteith Renovation	\$444,348	\$444,348						Complete
Music Drama Addition	\$16,784,314	\$7,400,000		\$9,311,618		\$72,696		Complete
North Campus Renovation	\$12,937,389	\$10,996,050				\$1,941,339		Complete
North Campus Renovation (including North Campus Student Suites & Apts)	\$47,150,508		\$45,000,000			\$2,150,508		Complete
Northwest Quadrant Renovation: Phase II	\$30,123,843	\$30,000,000				\$123,843		Complete
Parking Garage - South	\$27,942,928		\$24,000,000			\$3,942,928		Complete
School of Business	\$6,762,725	\$6,093,366				\$218,463	\$450,896	Complete
School of Pharmacy	\$84,753,000	\$84,753,000						Complete
Shippee/Buckley Renovations	\$11,920,000	\$6,920,000	\$5,000,000					Complete
Student Union Addition: Phase II	\$57,141,753	\$44,622,633				\$12,519,120		Complete
Technology Quadrant: Phase IA	\$2,090,000	\$2,090,000						Complete
Technology Quadrant: Phase II	\$34,434,179	\$34,120,000				\$314,179		Complete
Torrey Life Science Renovation & Completion	\$251,109	\$251,109						Complete
Towers Renovation	\$27,378,195	\$17,950,243	\$2,180,000			\$7,247,952		Complete
Towers Renovation (Including Greek Housing)	\$12,704,501	\$0	\$12,000,000			\$704,501		Complete

PROJECT FUND SOURCES & STATUS: UCONN 2000 - PHASE II

PROJECT FUND SOURCES & STATUS: UCONN 2000 - PHASE II

Project Description Total Project Funding* UCONN 2000 Description University Bonds Chene State Bonds Federal/Research Fundis Operating Fundis Private Fundis Underground Steam and Water \$6,000,000 \$6,000,000 \$6,000,000 \$6,000,000 \$10,536,000 \$10,536,000 \$10,536,000 \$10,536,000 \$10,536,000 \$10,536,000 \$10,536,000 \$10,536,000 \$10,536,000 \$10,536,000 \$22,000,000 \$10,50									(June 30, 2017)
ground Steam and Water \$6,000,000 \$6,000,000 \$6,000,000 \$6,000,000 \$10,536,000 <th>Project Description</th> <th>Total Project Funding*</th> <th>UCONN 2000 DSC Bonds</th> <th>University Revenue Bonds</th> <th>Other State Bonds</th> <th>Federal/Research Funds</th> <th>Operating Funds</th> <th>Private Funds</th> <th>Project Status</th>	Project Description	Total Project Funding*	UCONN 2000 DSC Bonds	University Revenue Bonds	Other State Bonds	Federal/Research Funds	Operating Funds	Private Funds	Project Status
J Building Conversion \$10,536,000<	Underground Steam and Water Upgrade & Completion: Phase II	\$6,000,000	\$6,000,000						Complete
Jury Campus Relocation \$27,238,315 \$2,000,000 \$22,000,000 \$ Jampus Renovations \$519,507 \$519,507 \$519,507 \$ Cross Renovation \$16,590,571 \$ \$180,000 \$35,226,618 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ <td>Waring Building Conversion</td> <td>\$10,536,000</td> <td>\$10,536,000</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Complete</td>	Waring Building Conversion	\$10,536,000	\$10,536,000						Complete
Campus Renovations \$519,507 \$519,507 \$519,507 \$	Waterbury Campus Relocation	\$27,238,315			\$22,000,000		\$1,540,999	\$3,697,316	Complete
Cross Renovation \$16,596,296 \$16,590,571 \$35,226,618 \$8,676,360 \$35,226,618 \$35,226,618 \$8,676,360 \$35,226,618 \$3,676,360	West Campus Renovations	\$519,507	\$519,507						Complete
\$824,064,228 \$580,000,000 \$159,180,000 \$35,226,618 \$8,676,360	Wilbur Cross Renovation	\$16,596,296	\$16,590,571				\$5,725		Complete
	Totals	\$824,064,228	\$580,000,000	\$159,180,000	\$35,226,618	\$8,676,360	\$34,096,824	\$6,884,426	

* Reflects project funding received as of June 30, 2017.

 $^{\rm A}$ In some cases, certain projects have been supplemented with other fund sources.

PHASE III
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STATUS: UC
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PROJECT

								(June 30, 2017)
Project Description	Total Project Funding*	UCONN 2000 DSC Bonds	University Revenue Bonds	Other State Bonds	Federal/Research Funds	Operating Funds	Private Funds	Project Status
Academic and Research Facilities	\$26,704,392	\$22,504,392				\$4,200,000		Planning/Design/ Construction
Arjona & Monteith (new classroom buildings)	\$128,518,947	\$128,518,947						Complete
Avery Point Campus Undergraduate & Library Building	\$10,461,246	\$10,461,246						Complete
Avery Point Renovation	\$9,706,738	\$8,429,577			\$317,584	\$440,867	\$518,710	Phase I Complete; Phase II Construction
Beach Hall Renovations	\$5,150,972	\$5,150,972						Complete
Benton State Art Museum Addition	\$2,903,509	\$2,903,509						Complete
Biobehavioral Complex Replacement	\$3,589,141	\$3,589,141						Maintenance Underway
Bishop Renovation	\$2,530,141	\$2,480,141				\$50,000		Complete
CLAC Renovation Biosafety Level 3 Lab - UConn Health	\$17,026,466	\$15,901,466			\$1,125,000			Complete
Deferred Maintenance/Code Compliance/ADA Compliance/ Infrastructure Improvements & Renovation Lump Sum - Storrs & Regionals ^A	\$324,813,774	\$324,813,774						Underway
Deferred Maintenance/Code /ADA Renovation Lumpsum-UConn Health ^A	\$47,974,373	\$47,974,373						Underway
-	\$3,525,000	\$3,525,000						Complete
	\$86,413,547	\$86,413,547						Construction
⊖ Equipment, Library Collections & ◯ Telecommunications - Storrs & Regionals^	\$133,816,496	\$133,816,496						Underway
 Equipment, Library Collections & Telecommunications-UConn Health^A 	\$66,954,390	\$66,954,390						Underway
Family Studies (DRM) Renovation	\$2,868,306	\$2,868,306						Complete
Farm Building Repairs/Replacement	\$5,096,397	\$5,036,397				\$60,000		Phase I Complete; Phase II Planning
Fine Arts Phase II	\$11,128,424	\$11,128,424						Design
Floriculture Greenhouse	\$6,763,950	\$6,691,799				\$72,151		Complete
Gant Building Renovations	\$13,184,018	\$13,184,018						Complete
Gentry Completion	\$9,628,209	\$9,628,209						Complete
Hartford Relocation Acquisition/Renovation	\$121,709,999	\$121,709,999						Construction
Heating Plant Upgrade (aka Cogeneration Chiller Facility) ^B	\$97,183,897	\$15,283,897	\$81,900,000					Construction
Intramural, Recreational & Intercollegiate Facilities	\$62,121,958	\$31,009,921				\$17,771,806	\$13,340,231	Construction
Jorgensen Renovation	\$3,934,475	\$3,934,475						Maintenance Underway
Koons Hall Renovation/Addition	\$1,530,057	\$1,530,057						Complete
Lakeside Renovation	\$5,235,200	\$3,800,000				\$1,435,200		Complete
Law School Renovations/Improvements	\$24,834,357	\$16,691,343		\$7,980,240		\$162,774		Maintenance Underway
Library/Student Computer Center Renovation- UConn Health	\$1,416,911	\$1,266,460					\$150,451	Complete
Main Building Renovation-UConn Health	\$120,223,178	\$118,905,675				\$1,102,000	\$215,503	Construction
Manchester Hall Renovation	\$772,577	\$772,577						Complete

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Project Description	Total Project Funding*	UCONN 2000	University	Other State	Federal/Research	Operating Funds	Private Funds	Project Status
Mansfield Training School Improvements	\$3,014,780	\$3,014,780		2000	soun i			Maintenance Underway
Medical School Academic Building Renovation- Health Center	\$39,747,488	\$39,047,488				\$700,000		Construction
Natural History Museum Completion	\$999,669	\$500,000					\$499,669	Complete
North Hillside Road Completion	\$20,365,000	\$8,200,000		\$6,339,287	\$5,825,713			Construction
Old Central Warehouse	\$126,000	\$126,000						Withdrawn
Parking Garage #3	\$75,214	\$75,214						Planning
Planning & Design Costs (UCH)	\$25,000,000	\$25,000,000						Complete
Psychology Building Renovation/Addition	\$24,337,399	\$24,337,399						Complete
Research Tower-UConn Health	\$68,648,997	\$68,098,997				\$550,000		Complete
Residential Life Facilities	\$160,659,518	\$137,772,476				\$22,887,042		Design/Construction
School of Pharmacy/Biology Completion	\$6,000,000	\$6,000,000						Complete
Stamford Campus Improvements	\$1.635.381	\$1.533.703				\$101.678		Maintenance
								Underway
Storrs Hall Addition	\$14,839,362	\$14,664,091				\$175,271		Complete
Student Union Addition	\$13,000,000	\$13,000,000						Complete
Support Building Addition/Renovation-UConn Health	\$100,000	\$100,000						Withdrawn
Support Facilities (Architectural & Engineering Services)	\$16,583	\$16,583						Complete
Technology Quadrant: Phase III	\$163,160,713			\$163,160,713				Construction
Torrey Renovation Completion & Biology Expansion	\$1,530,373	\$1,530,373						Complete
Torrington Campus Improvements	\$369,156	\$369,156						Complete
Waterbury Downtown Campus	\$3,508,022	\$1,858,022				\$1,150,000	\$500,000	Phase I Complete; Phase II Underway
West Hartford Campus Renovations/ Improvements	\$7,124,305	\$6,774,305				\$350,000		Complete
Young Building Renovation/Addition	\$24,310,827	\$23,790,884				\$350,000	\$169,943	Complete
UCH New Construction and Renovation	\$396,251,626	\$381,712,001				\$12,248,000	\$2,291,625	Construction
Totals	\$2 332 541 450	\$1 984 400 000	\$81 900 000	\$177,480,240	\$7.268.297	\$63 806 789	\$17 686 132	

* Reflects project funding received as of June 30, 2017. ^ In some cases, certain projects have been supplemented with other fund sources. ^B Funded through a Tax Exempt Lease.

PREVAILING WAGE COMPLIANCE REPORT

The attachments referred to below cover the reporting period from January 1, 2017 thru June 30, 2017 and are issued pursuant to the requirements of subsection (f) of section (7) of Public Act 02-3, an Act Concerning 21st Century UCONN, by providing the following information:

(1) The names and addresses of contractors and subcontractors performing repair, addition, alteration and new construction on the university's campuses in the previous six months.

Attachment A provides the listing in alphabetical order. This is being filed in conjunction with the July 1, 2017 Report Number Forty-four to provide a consolidated report for UCONN 2000 activities. There is no sub-grouping of contractors or subcontractors as the nature of their business makes each interchangeable with the other as business opportunities become available.

Attachment B is based on information from the State of Connecticut Department of Labor, Wage and Workplace Standards Division, Contract Compliance Unit and represents a combined sharing of information by the University of Connecticut and the Department of Labor. No report is made from the Department of Labor, for this reporting period.

Attachment C is the Debarment list issued by the Department of Labor.

	ADDRESS 1	ADDRESS 2	СПТУ	STATE	ZIP CODE
385 Central Glass & Mirror, Inc (dba New England Glass & Mirror Company)	31 Connecticut Avenue		Norwich	ст	06360
A Royal Flush, Inc	146 Andover Street	PO Box 3126	Bridgeport	СТ	06605
A & S Electrical Services Inc	42 Ozick Drive, Suite 1		Durham	СТ	06422
AAIS Corporation	802 Boston Post Road	PO Box 26066	West Haven	СТ	06516
Able Builders Corporation	33 Pine Street		Columbia	СТ	06237
Above and Beyond Equipment Rentals, LLC	736 Boston Post Road		Madison	СТ	06443
Access Scaffolding, LLC	34 Lloyd Street		New Haven	СТ	06513
ACME Lightning Rod, LLC	8 Peters Road		Bloomfield	СТ	06002
Acoustics, Inc	58 Alna Lane		East Hartford	СТ	06108
Action Air Systems, Inc	131 Adams Street		Manchester	СТ	06040
ACV Concrete, LLC	46 Marina Court	PO Box 1842	Meriden	СТ	06451
Addison Electrical Contractors, LLC	960 Migeon Avenue		Torrington	СТ	06790
Advance Resources, LLC	70 Foster Road		Waterford	СТ	06385
Advanced Reprographics, LLC	50 Corporate Avenue		Plainville	СТ	06062
Advanced Scaffold Services of New England, LLC	117 Mountain View Drive		Harwinton	СТ	06791
Air Balancing Service Company	7 Corporate Drive, U-109-110		North Haven	СТ	06473
Air Equipment, LLC	43 Thomas Street		East Hartford	СТ	06108
Air Temp Mechanical Services, Inc	360 Captain Lewis Drive		Southington	СТ	06489
Aiudi CT, LLC	Camp Street	PO Box 279	Plainville	СТ	06062
Aiudi CT, LLC	69 Talcott Road		West Hartford	СТ	06091
Alberca Construction Company, LLC	79 High Ledge Circle		Manchester	СТ	06040
Alert Scientific, Inc	469 School Street		East Hartford	СТ	06108
All State Construction, Inc	449 Cooke Street	PO Box 805	Farmington	СТ	06032
All State Silt Fencing	214 Canal Street		Plantsville	СТ	06479
All State Traffic Control, LLC	268 Congress Avenue, #9		Waterbury	СТ	06708
All-Phase Enterprises, Inc		PO Box 6	Stafford Springs	СТ	06076
Alvarez Industries LLC	312 Boston Post Road		Orange	СТ	06477
Anderson Electrical Contractors, Ltd	55 Airport Road, Suite 101		Hartford	СТ	06114
Anixter, Inc	527 Knotter Drive		Cheshire	СТ	06410
Anthony Calverley Thompson Associates ACT	922 Stafford Road		Storrs	СТ	06268
Apex Tile, LLC	100 Prestige Park Road, Suite 1		East Hartford	СТ	06108
Architectural Products	47 Charolais Way		Burlington	СТ	06013
Armani Restoration, Inc	191 Franklin Avenue		Hartford	СТ	06114
Array Systems, LLC	205 Research Drive Unit 4		Milford	СТ	06460
Artisan Plaster & Restoration, LLC	17 Konstin Place Floor 2		New Britain	СТ	06051
ASA Environmental Products, Inc	22 Bayview Avenue		Stonington	СТ	06378
Ashlar Construction, LLC	120 Commerce Court		Cheshire	СТ	06410

COMPANY NAME	ADDRESS 1	ADDRESS 2	СІТҮ	STATE	ZIP CODE
Asmus Electric, Inc	297 Front Avenue		West Haven	СТ	06516
Atlas Fence Company	515 Centerpoint Drive		Norwalk	СТ	06854
Automated Logic Contracting Services (dba Automated Logic Connecticut)	29 North Plains Highway, Suite 17		Wallingford	СТ	06492
Automatic Door Systems, Inc	36 Capitol Drive		Wallingford	СТ	06492
Azure Water Services, LLC	280 Callegari Drive		West Haven	СТ	06516
B&W Paving & Landscaping, LLC	70 Foster Road		Waterford	СТ	06385
Barall & Konover Floors, Inc	714 Blue Hills Avenue		Hartford	СТ	06112
Beacon Light & Supply Company	180 Walnut Street		Hartford	СТ	06120
Bear Steel Erectors, Inc		PO Box 161	East Lyme	СТ	06333
Bestech, Inc of Connecticut	25 Pinney Street		Ellington	СТ	06029
B-G Mechanical Contractors, Inc	6 Second Avenue		Chicopee	MA	01020
Bill Bender Painting & Wall Covering (Craig Haggan, Erik Hughes)	400 Jerusalem Road		Windham	СТ	06280
Birthmark Fire Protection, LLC	20 Grafton Street		Hartford`	СТ	06106
BL Companies, Inc	355 Research Parkway		Meriden	СТ	06450
BVH Integrated Services	50 Griffin Road South		Bloomfield	СТ	06002
C & C Mechanical Insulation, LLC	300 Front Avenue		West Haven	СТ	06516
Campbell, Joseph (dba Eastern Mechanical, LLC)		PO Box 57	Lebanon	СТ	06249
Capitol Glass Company, Inc	75 Grassmere Avenue		West Hartford	СТ	06107
Carlin Construction Company, LLC	5 Shaw's Cove Suite 103		New London	СТ	06320
Caruso Electric Company	815 Farmington Avenue		New Britain	СТ	06053
Carvalho & McDowell Construction, Inc	24 Custer Street		West Hartford	СТ	06110
Caryn B Davis Photography	1 Spring Street		Chester	СТ	06412
CC Security Corporation	7 Community Avenue		Plainfield	СТ	06374
CCM Construction Services, Inc	93 Triangle Street		Danbury	СТ	06810-6929
CED/All Phase Electric Supply	15 Commerce Way, Cornerstone West		South Windsor	СТ	06074
CED/All Phase Electric Supply		PO Box 307260	Gahanna	НО	43230
Central Connecticut Acoustics, Inc	105 North Cherry Street	PO Box 519	Wallingford	СТ	06492
Charter Oak Building Maintenance, Inc (dba Charter Oak	1840 Silas Deane Highway		Rocky Hill	СТ	06067
Chase Glass Company, Inc	73-75 James Street		East Hartford	СТ	06108
Claremont Corporation	35 Winsome Drive	PO Box 430	Durham	СТ	06422
Clover Corporation	89 Church Street		East Hartford	СТ	06108
Columbia Sheet Metal Company, Inc	4 Commerce Drive		North Windham	СТ	06256
Commercial Flooring Concepts, Inc	350 Addison Road		Windsor	СТ	06095
Commercial Storefront Services, Inc	1265 John Fitch Boulevard		South Windsor	СТ	06074
Connecticut Carpentry Corporation	1850 Silas Deane Highway		Rocky Hill	СТ	06067
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16 Sean Circle 16 Seventry Lane 10 Seventry La	EA Quinn Landscape Contracting, Inc	109 Commerce Street		Glastonbury	СТ	06033
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191 Franklin Avenue, $\#C$ HartfordCT15 Wisconsin Avenue, $\#1$ NorwichCT15 Wisconsin Avenue, $\#1$ NorwichCT2070 West StreetSouthingtonCT2070 West StreetPO Box 7077Plainville73510 Main StreetPO Box 7077Plainville73510 Main StreetPO Box 7077Plainville73510 Main StreetPO Box 7077Plainville73510 Main StreetPO Box 7077Plainville83510 Main StreetPO Box 7077Plainville83510 Main StreetPO Box 7077Plainville10 Noice & Data, LLC215 Captain Lewis DrivePO Box 7077Plainville10 Noice & Data, LLC39 Ledger StreetPO Box 7077Plainville10 Noice & Data, LLC39 Ledger StreetPO Box 7077Plainville10 Revergreen StreetPO Box 7077PlainvilleCT11 Murphy RoadPO Box 7077PlainvilleCT11 Murphy RoadPO Box 7077PlainvilleCT11 Murphy RoadPO Box 7077PlainvelleCT11 Murphy RoadPlainPlainvelleCT11 Murphy RoadPlainPlainvellePlainvelle11 Murphy RoadPlainPlainvellePlainvelle11 Murphy RoadPlainPlainvellePlainvelle11 Murphy RoadPlainPlainPlainvelle11 Murphy RoadPlainPlainPlainvelle11 Murphy RoadPlainPlain <t< td=""><td>Earth Dynamics, LLC</td><td>46 Bradbury Lane</td><td></td><td>Coventry</td><td>СТ</td><td>06238</td></t<>	Earth Dynamics, LLC	46 Bradbury Lane		Coventry	СТ	06238
15 Wisconsin Avenue, #1Nowich CT Nowich CT 2070 West Street 2070 West Street 80 uthington CT T 2070 West Street $PO Box 7077$ Plainville CT T 700 56 South Canal Street $PO Box 7077$ Plainville CT T 3510 Main Street $PO Box 7077$ Plainville CT T 3510 Main Street $PO Box 7077$ Plainville CT T 3510 Main Street $PO Box 7077$ Plainville CT T 3510 Main Street 215 Captain Lewis Drive $PO Box 7077$ Plainville CT T $31 Ledger Street215 Captain Lewis DrivePO Box 7077PlainvilleCTT30 Ledger Street215 Captain Lewis DrivePO Box 7077PO Box 7077TT10 Nurphy Road10 Nurphy RoadPO Box 7077Po PlainfordCTT10 Nurphy RoadTPO Box 7077Po PlainfordTT10 Nurphy RoadTTPO PlainfordTTT10 Nurphy RoadTTTTTTTT10 Nurphy RoadTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT$	East Coast Wall Systems, LLC	191 Franklin Avenue, #C		Hartford	СТ	06114
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Fence & Guardrail, Inc)66 South Canal StreetPO Box 7077PlainvilleCT 3510 Main Street 3510 Main Street 4 mtfordCT 7 3510 Main Street 215 Captain Lewis Drive 215 Captain Lewis Drive 7 7 7 30 Ledger Street 215 Captain Lewis Drive 7 8 utfington CT 7 30 Ledger Street 205 Sheldon Road 7 7 7 7 250 Sheldon Road 7 7 7 7 7 70 The street 7 7 7 7 7 70 The street 10 Murphy Road 7 7 7 7 70 The street 10 Murphy Road 7 7 7 7 70 The street 10 Murphy Road 7 7 7 7 70 The street 10 Murphy Road 7 7 7 7 70 The street 10 Murphy Road 7 7 7 7 70 The street 10 Murphy Road 7 7 7 7 70 The street 10 Murphy Road 7 7 7 7 70 The street 10 Murphy Road 7 7 7 7 70 The street 10 Murphy Road 7 7 7 7 <t< td=""><td>EDI Landscape, LLC</td><td>2070 West Street</td><td></td><td>Southington</td><td>СТ</td><td>06489</td></t<>	EDI Landscape, LLC	2070 West Street		Southington	СТ	06489
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n Voice & Data, LLC 215 Captain Lewis DriveSouthingtonCTV 39 Ledger Street 39 Ledger Street 106 Evergreen Street 106 Evergreen Street 106 Evergreen Street 108 Evergreen Street 100 Murphy Road 100 Murphy Road 100 Murch Road Street 100 Murch	Electrical Contractors, Inc	3510 Main Street		Hartford	СТ	06120
39 Ledger StreetHartfordCT 39 Ledger Street 108 Evergreen Street 108 Evergreen<	Electrical Energy Systems Corporation Voice & Data, LLC	215 Captain Lewis Drive		Southington	СТ	06489
108 Evergreen Street 108 Evergreen Street 101 Bidgeport CT 250 Sheldon Road Manchester CT 110 Murphy Road Hartford CT 110 New Park Drive North Haven CT 110 New Park Drive Hartford CT 1130 Broad Street Hartford T 1140 H	Electrical Power Solutions, LLC	39 Ledger Street		Hartford	СТ	06106
260 Sheldon RoadManchesterCT 260 Sheldon RoadHartfordCT 100 Murphy RoadHartfordCT 100 Murphy RoadHartfordCT 100 Murphy RoadHartfordCT 100 Murphy RoadHartfordCT 100 Suthwood DriveHartfordCT 100 Suthwood DriveHartfordCT 100 Suthwood DriveHartfordCT 100 Suthwood DriveHartfordCT 100 North HartHartfordCT 1300 Broad StreetHartfordHartford 100 North Main StreetHartfordCT 100 North Main StreetHartCT 100 North Main StreetHartfordCT 100 North Main StreetHartCT 100 North Main StreetHartCT 100 North Main StreetHartCT 100 North Main Street<	Electronic Security & Control System	108 Evergreen Street		Bridgeport	СТ	06606
Interface Interface <t< td=""><td>Elmore Associates, Inc</td><td>250 Sheldon Road</td><td></td><td>Manchester</td><td>СТ</td><td>06042</td></t<>	Elmore Associates, Inc	250 Sheldon Road		Manchester	СТ	06042
18 Southwood Drive 18 Southwood Drive CT 18 Jansen Court West Hartford CT 154 State Street, Suite 204 North Haven CT 190 New Park Drive Berlin CT 1830 Broad Street Hartford CT 1830 Broad Street Berlin CT 1830 Broad Street Berlin CT 1830 Broad Street Berlind CT 1830 Broad Street Berlind CT	Encore Fire Protection	110 Murphy Road		Hartford	СТ	06114
18 Jansen Court 18 Jansen Court West Hartford CT 154 State Street, Suite 204 North Haven CT 190 New Park Drive Berlin CT 1830 Broad Street Hartford CT 66 North Main Street Branford CT	Engineered Building Products, Inc	18 Southwood Drive		Bloomfield	СТ	06002
154 State Street, Suite 204 North Haven CT 190 New Park Drive Berlin CT 1830 Broad Street Hartford CT 66 North Main Street Branford CT	Environmental Systems Corporation	18 Jansen Court		West Hartford	СТ	06110
190 New Park Drive Berlin CT 1830 Broad Street Hartford CT 66 North Main Street Branford CT	Environmental Testing & Balancing, Inc	154 State Street, Suite 204		North Haven	СТ	06473
1830 Broad Street Hartford CT 66 North Main Street Branford CT	Erection & Welding Contractors, LLC	190 New Park Drive		Berlin	СТ	06037
66 North Main Street Branford CT	Ernest Peterson, Inc	1830 Broad Street		Hartford	СТ	06114
-	E-Skylight	66 North Main Street		Branford	СТ	06405

COMPANY NAME	ADDESS 1		ΛT/C	STATE	
	1			OIAIE	
Fairfield Electric Supply, Inc	711 Post Road		Fairfield	СT	06824
Ferguson Electric Company, Inc	112 Northwest Drive		Plainville	СТ	06062
Fibre Optics Plus, Inc	302 Adams Street		Manchester	СТ	06042
Fire Rated, LLC	254 Prospect Avenue		Hartford	СТ	06106
Flow Tech, Inc	800 Cottage Grove Boulevard, Building 3		Bloomfield	СТ	06002
Fortaleza Concrete, LLC	504 Forest Road	PO Box 370	Northford	СТ	06472
Fusco Corporation	555 Long Wharf Drive, #14		New Haven	СТ	06511
G Donovan Associates, Inc	627 Route 32		Franklin	СТ	06254
G & R Valley, Inc	350 Chapel Road		South Windsor	СТ	06074
Garf Trucking, Inc	351 S Main Street		Windsor Locks	СТ	06090
Gayle Ethier (dba CT Portables)		PO Box 236	Chaplin	СТ	06235
General Welding & Fabrication, Inc	977 Echo Lake Road		Watertown	СТ	06795
Gerard E LePine (dba LePine Electric)	436 Lisbon Road		Canterbury	СТ	06331
Gerber Construction, Inc	1 Nutmeg Drive		Ellington	СТ	06029
Gilbane Building Company	208 New London Turnpike		Glastonbury	СТ	06033
Giordano Construction Company, Inc	175 North Main Street		Branford	СТ	06405
GI Capasso, Inc	34 Lloyd Street		New Haven	СТ	06513
Glen Terrace Landscaping, Inc	759 Sherman Avenue		Hamden	СТ	06514
Greenmaker Industries of Connecticut, LLC	697 Oakwood Avenue		West Hartford	СТ	06110
Grove Systems, Inc	572 Route 148		Killingworth	СТ	06419
Hadden Electrical Services, LLC	3580 Main Street, North		Hartford	СТ	06120
Haz-Pros, Inc	125-A Brook Street		West Hartford	СТ	06110
HB Communications, Inc	60 Dodge Avenue		North Haven	СТ	06473
Herb Holden Trucking, Inc	59 Broad Brook Road		Broad Brook	СТ	06016
HHS Mechanical Contractors, Inc (Tim Flaherty & Richard Bromley)	80 Colonial Road		Manchester	СТ	06042
Highline Riggers, LLC	103 Union City Road		Prospect	СТ	06712
Holly J Digertt, LLC	264 Main Street		Rockfall	СТ	06481
Hop River Concrete, Inc	231 Route 6		Columbia	СТ	06237
Horizon Services Corporation	250 Governor Street		West Hartford	СТ	06108
Industrial Electric & Construction, LLC	50 Robert Jackson Way	PO Box 688	Plainville	СТ	06062
Innovative Services, Inc	40 Vernon Avenue	PO Box 897	Vernon	СТ	06066
Interior Construction Supplies	12-D Cedar Street		East Hartford	СТ	06108
J Biron Agency, LLC	1 Forest Park Drive		Farmington	СТ	06032
J Con, Inc	104 North Main Street		Beacon Falls	СТ	06403
J & P Construction Corporation	224 Krug Road		Preston	СТ	06365
Jacobs Erecting & Construction, LLC	42 Ozick Drive		Durham	СТ	06422
Jay's Landscaping, Inc	473 Sullivan Avenue		South Windsor	СТ	06074

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15 Lewis Street, Suite 30215 Lewis Street, Suite 30214 HaftordCT10 Griffin Read Noch, Suite 4North HavenEthennyCT11 Griffin Read Noch, Suite 4North HavenCTNorth HavenCT12 Griffin Read Noch80 Devine StreetAr0 Gownos HighwayCTNorth HavenCT12 Griffin Read20 Devine StreetAr0 Gownos HighwayCTNorth HavenCT12 Bucks Hill Read20 Devine StreetAr0 Gownos HighwayCTNorth HavenCT12 Bucks Hill Read20 Devine StreetPaine North StreetCTNaingfordCT12 Bucks Hill Read24 Upper Naple StreetDevine StreetDevine StreetCTCT13 Devine Read21 Bursen PlankNaingfordCTCT14 Upper Naple Street13 Devine ReadNainfordCTCT15 Discreated14 InstantNainfordCTCT16 Devine Read11 River StreetNainfordCTCT17 Instant Read11 River StreetNainfordCTCT18 Street18 StreetNainfordCTCT19 Discreated11 River StreetNainfordCTCT10 Discreated13 Bursen BackNainfordCTCT11 River Street13 Bursen BackNainfordCTCT12 Street13 Bursen BackNainfordCTCT13 Street14 Bursen BackNainfordCTCT14 Street14 Bursen BackNainfo	JMK Building Supply, Inc	13 Fedeshen Lane		Colchester	СТ	06415
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$2300 \ Ferry Road$ $200 \ Earry Road$ CT CT $176 \ Bucks Hill Road$ $126 \ Bucks Hill Road$ CT $Suthbury$ CT $172 \ Upen lindistical Road742 \ Upen lindistical RoadCTSuthburyCT172 \ Upen lindistical Road742 \ Upen lindistical RoadCTSuthburyCT120 \ Uper lindistical Road172 \ Upen lindistical RoadCTSuthburyCT10 \ Uper Road175 \ Industical RoadCTSuthburyCT10 \ Uper Road175 \ Industical RoadCTSuthburyCT175 \ Industical Road175 \ Industical RoadCTRationCT175 \ Industical Road175 \ Industical RoadCTRationCT17 \ Inductor175 \ Industical RoadRationCTCT18 \ Suthow Street, Suite 2RationRARationCT18 \ Suthow Street, Suite 2RationCTCTCT18 \ Suthow Street, Suite 2RationRationCTCT18 \ Suthow Street, Suite 2RationCTCTCT18 \ Suthow StreetRationCTCTCT18 \ Suthow StreetCTCTCTCT$	K & L Welding, LLC	87 Campfield Avenue		Hartford	СТ	06114
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(1) (2) <th< td=""><td>KBE Building Corporation, Inc</td><td>742 Upper Maple Street</td><td></td><td>Danielson</td><td>СТ</td><td>06239</td></th<>	KBE Building Corporation, Inc	742 Upper Maple Street		Danielson	СТ	06239
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55 Moffitt Street Stratford CT 42 Boston Post Road Willimantic CT	MacKenzie Painting Company	60 Mead Street		Stratford	СТ	06615
42 Boston Post Road Willimantic CT	MacKenzie Services Corporation	55 Moffitt Street		Stratford	СТ	06615
	Materials Testing, Inc	42 Boston Post Road		Willimantic	СТ	06226

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59 McGuire Road 59 McGuire Road 151 New Park Avenue, #76 151 New Park Avenue, #76 151 Commerce Way, #3 172 Commerce Way, #3 176 New Park Avenue, #76 PO Box 492 176 Delington Road, Building 3 PO Box 492 516 Main Street PO Box 501 1750 Ellington Road, Building 3 PO Box 501 1750 Ellington Road, Building 3 PO Box 871 1750 Ellington Road PO Box 7074 1750 Ellington Road PO Box 7074 1750 Ellington Road PO Box 7074 192 North Plains Industrial Road PO Box 7074 192 North Vashington Street, Rear PO Box 7074 192 North Vashington Street, Rear PO Box 7074 192 North Plains Industrial Road PO Box 7074 192 North Street Extension PO Box 7074 192 North Plains Industrial Road PO Box 7074 192 Orompany 174 A Elliot Street East	Mazzotta Rentals, Inc	77 Boston Road		Middletown	СТ	06457
151 New Park Avenue, #76 151 New Park Avenue, #76 121 Commerce Way, #3 121 Commerce Way, #3 176 North Main Street PO Box 492 176 North Main Street PO Box 601 176 North Main Street PO Box 871 176 North Main Street PO Box 871 1750 Ellington Road, Building 3 PO Box 871 1750 Ellington Street PO Box 871 178 Ellington Street PO Box 871 192 North Plains Industrial Road PO Box 871 192 North Plains Industrial Road PO Box 7074 192 North Street Fear 192 North Street PO Box 871 192 Dixwell Avenue, #1 192 Dixwell Avenue, #1 192 Dixwell Avenue PO Box 7074 192 Dixwell Avenue PO Box 7074 192 Dixwell Avenue PO Box 841 10 PO Box 841 <td>McCarthy Concrete, Inc</td> <td>59 McGuire Road</td> <td></td> <td>South Windsor</td> <td>СТ</td> <td>06074</td>	McCarthy Concrete, Inc	59 McGuire Road		South Windsor	СТ	06074
121 Commerce Way, #3 121 Commerce Way, #3 176 North Main Street PO Box 492 176 North Street PO Box 601 106 Maple Street PO Box 601 107 On Bolis Street PO Box 871 108 Concle Street PO Box 871 1750 Ellington Road, Building 3 PO Box 7074 1750 Ellington Road, Building 3 PO Box 7074 1750 Ellington Road PO Box 7074 185 Ellington Street, Rear PO Box 7074 192 North Plains Industrial Road PO Box 7074 192 North Plains Industrial Road PO Box 7074 192 North Street Eleit Arean PO Box 7074 192 North Street Road 192 North Street Road 10 135 South Washington Street, Rear PO Box 7074 10 135 South Street Road PO Box 7074 10 136 Company 1	MCM Acoustics, LLC	151 New Park Avenue, #76		Hartford	СТ	06106
175 North Main Street 175 North Main Street PO Box 492 12 Beebe Lane PO Box 492 519 Cooke Street PO Box 492 516 Main Street PO Box 492 516 Main Street PO Box 492 516 Main Street PO Box 492 750 Ellington Road, Building 3 PO Box 492 1750 Ellington Road, Building 3 PO Box 871 1750 Ellington Street Extension PO Box 871 195 North Plains Industrial Road PO Box 7074 195 South Washington Street, Rear PO Box 7074 195 South Washington Street, Rear PO Box 7074 195 Dixtell Lext PO Box 7074 195 South Washington Street, Rear PO Box 7074 195 South Washington Street, Rear PO Box 7074 195 Dixtell Lext PO Box 7074 195 South Washington Street, Rear PO Box 7074 195 Dixtell Lext PO Box 7074 195 Dixtell Lext PO Box 7074 195 Dixtell Lext PO Box 7074 195 South Washington Street, Rear PO Box 7074 195 South Washington Street, Rear PO Box 7074 195 Dixteet	Mechanical Solutions, Inc	121 Commerce Way, #3		South Windsor	СТ	06074
12 Beebe Lane 106 Maple Street PO Box 492 106 Maple Street PO Box 492 519 Cooke Street PO Box 492 519 Cooke Street PO Box 492 7150 Ellington Road, Building 3 PO Box 501 1750 Ellington Road, Building 3 PO Box 871 1750 Ellington Road, Building 3 PO Box 871 185 Elm Street Extension PO Box 877 192 North Plains Industrial Road PO Box 7074 10 Peters Road 111 A Plains Industrial Road 10 <t< td=""><td>Millennium Electric, LLC</td><td>176 North Main Street</td><td></td><td>Southington</td><td>СТ</td><td>06489</td></t<>	Millennium Electric, LLC	176 North Main Street		Southington	СТ	06489
106 Maple Street PO Box 492 519 Cooke Street PO Box 492 516 Main Street PO Box 501 1750 Ellington Road, Building 3 PO Box 501 1750 Ellington Road, Building 3 PO Box 871 185 Erm Street Extension PO Box 847 185 Erm Street Extension PO Box 847 185 Erm Street Extension PO Box 847 192 North Plains Industrial Road PO Box 7074 192 North Plains Industrial Road PO Box 7074 193 South Washington Street, Rear PO Box 7074 192 Dixwell Avenue, #1 PO Box 7074 193 Elm Street Extension PO Box 7074 192 Dixwell Avenue, #1 PO Box 7074 193 Elm Street Extension PO Box 7074 194 Diverse Read PO Box 7074 10 Peters Road 141 A Elliott Street Extension 10 Peters Road 15 Sebether Drive, Suite 8 10 Company 15 Sebether Drive, Suite 8 115 Daleville School Road 17 Peterson 12 Company 15 Sebether Drive, Suite 8 13 Company 15 Sebether Drive Suite 8 14 A Elliott Street	Milton C Beebe & Sons, Inc	12 Beebe Lane		Storrs	СТ	06268
519 Cooke Street PO Box 492 516 Main Street PO Box 501 1750 Ellington Road, Building 3 PO Box 871 1750 Ellington Road, Building 3 PO Box 871 1750 Ellington Road, Building 3 PO Box 871 102 North Plains Industrial Road PO Box 871 192 North Plains Industrial Road PO Box 877 192 North Plains Industrial Road PO Box 847 192 North Plains Industrial Road PO Box 847 192 Diventel Road 186 Turnel Road 192 Diventel Road PO Box 7074 192 Diventel Road PO Box 7074 193 Diventel Road PO Box 7074 194 Alliott Street East PO Box 7074 195 Diventel Road 192 Diventel Road 10< Peters Road	Mo Electrical Contractors, LLC	106 Maple Street		East Hartford	СТ	06118
516 Main Street PO Box 501 1750 Ellington Road, Building 3 PO Box 871 182 North Plains Industrial Road PO Box 847 192 North Plains Industrial Road PO Box 847 192 North Plains Industrial Road PO Box 7074 192 North Plains Industrial Road PO Box 7074 192 North Plains Industrial Road PO Box 7074 192 Estex Plaza PO Box 7074 193 Ester East PO Box 7074 194 A Elliott Street East PO Box 7074 135 Sebethe Drive, Suite 8 PO Box 7074 PO 135 Sebethe Drive, Suite 8 PO Box 7074 PO PO Box 7074 PO Box 7074 PO 135 Sebethe Drive, Suite 8 PO Box 7074 PO PO Box 7074 PO Box 7074	Modern Mechanical Systems, Inc	519 Cooke Street	PO Box 492	Farmington	СТ	06034
PO Box 501 1750 Ellington Road, Building 3 PO Box 501 1750 Ellington Road, Building 3 PO Box 877 2 44 Goose Lane PO Box 847 192 North Plains Industrial Road PO Box 847 192 North Plains Industrial Road PO Box 847 192 North Plains Industrial Road PO Box 7074 192 North Plains Industrial Road PO Box 7074 192 Dixwell Avenue, #1 PO Box 7074 10 Peters Road 10 Peters Road 10 Peters Road 10 Peters Road 10 Peters Road 10 Peters Road 10 Company 10 Peters Road 10 Peters Road 10 Peters Road 10 Peters Road 10 Peters Road 10 Peters R	MooreChore Cleaning, LLC	516 Main Street		Southington	СТ	06489
1750 Ellington Road, Building 3 PO Box 871 120 North Fains Industrial Road PO Box 847 145 Elm Street Extension PO Box 847 185 Elm Street Extension PO Box 847 192 North Plains Industrial Road PO Box 847 192 North Plains Industrial Road PO Box 7074 192 North Plains Industrial Road PO Box 7074 192 North Plains Industrial Road PO Box 7074 192 Dixwell Avenue, #1 PO Box 7074 193 Dixwell Avenue, #1 PO Box 7074 194 Elliott Street East PO Box 7074 135 Sebethe Drive, Suite 8 PO Box 7074 155 Sebethe Drive, Suite 8 PO Box 7074 155 Company 115 Daleville School Road 115 Daleville School Road PO Box 7074 117	Mountain Tree Service, Inc		PO Box 501	Somers	СТ	06071
PO Box 87144 Goose LanePO Box 871185 Elm Street ExtensionPO Box 847185 Elm Street ExtensionPO Box 7074192 North Plains Industrial RoadPO Box 7074192 North Plains Industrial RoadPO Box 7074192 Divwell Avenue, #1PO Box 7074193 B Kennedy DrivePO Box 7074101 Peters Road10 Peters Road115 Sebethe Drive, Suite 8PO Box 707115 Dateville School RoadPO Box 707116 Peters RoadPO Box 707117 Pieremount AvenuePO Box 707111 ProvePO Box 707111 ProvePO Box 707112 Pieremount AvenuePO Box 707113 Box 700 RoadPO Box 707114 ProvePO Box 707115 Pieremount AvenuePO Box 707115 Pieremount AvenuePO Box 707115 Pieremount AvenuePO Box 707116 Pieremount AvenuePO Box 707117	Ms Pipe, LLC	1750 Ellington Road, Building 3		South Windsor	СТ	06074
44 Goose Lane 44 Goose Lane PO Box 847 185 Elm Street Extension PO Box 7074 192 North Plains Industrial Road PO Box 7074 336 South Washington Street, Rear PO Box 7074 192 Dixwell Avenue, #1 PO Box 7074 192 Dixwell Avenue, #1 PO Box 7074 192 Dixwell Avenue, #1 PO Box 7074 193 Dixwell Avenue, #1 PO Box 7074 194 Essex Plaza 141A Elliott Street East 216 Essex Plaza 141A Elliott Street East 238 Kennedy Drive 238 Kennedy Drive 135 Sebethe Drive, Suite 8 PO Box 707 136 Ompany 115 Dalewille School Road 280 Merrow Road PO Box 707 280 Merrow Road PO Box 707	MT Ford Industries, Inc		PO Box 871	South Windsor	СТ	06074
1185 Elm Street Extension PO Box 847 192 North Plains Industrial Road PO Box 7074 192 North Plains Industrial Road PO Box 7074 192 Diwell Avenue, #1 PO Box 7074 192 Diwell Avenue, #1 PO Box 7074 192 Divell Avenue, #1 PO Box 7074 193 Divell Avenue, #1 PO Box 7074 100 Peters Road PO Box 7074 115 Daleville School Road PO Box 7074 115 Daleville School Road PO Box 7074 115 Daleville School Road PO Box 707 115 Daleville School Road PO Box	MTR, LLC	44 Goose Lane		Tolland	СТ	06084
192 North Plains Industrial Road 192 North Plains Industrial Road 336 South Washington Street, Rear PO Box 7074 166 Tunnel Road 192 Diswell Avenue, #1 192 Diswell Avenue, #1 PO Box 7074 216 Essex Plaza PO Box 7074 174 Elliott Street East PO Box 7074 101 Peters Road PO Box 7074 102 Company 10 Peters Road 115 Daleville School Road PO Box 707 115 Paleville School Road PO Box 707 115 Paleville School Road PO Box 707 116 Poleville School Road PO Box 707 117 Pierremount Avenue PO Box 707 118 Pol PO Box 707 119 Pol PO Box 700 110 Pol PO Box 700 </td <td>Net Services, LLC</td> <td>1185 Elm Street Extension</td> <td>PO Box 847</td> <td>Rocky Hill</td> <td>СТ</td> <td>06067</td>	Net Services, LLC	1185 Elm Street Extension	PO Box 847	Rocky Hill	СТ	06067
336 South Washington Street, Rear PO Box 7074 166 Tunnel Road 166 Tunnel Road PO Box 7074 192 Dixwell Avenue, #1 PO Box 7074 PO Box 7074 192 Dixwell Avenue, #1 192 Dixwell Avenue, #1 PO Box 7074 192 Dixwell Avenue, #1 PO Box 7074 PO Box 7074 192 Dixwell Avenue, #1 PO Box 7074 PO Box 7074 216 Essex Plaza PO PO Box 7074 PO PO Box 7074 216 Essex Plaza PO PO Box 7074 PO PO Box 7074 10 Peters Road PO PO Poince PO PO Poince 10 Peters Road PO PO Mond PO PO Poince 11 Poleters Road PO PO Mond PO PO Poleter 11 Poleters Road PO PO Poleter PO PO Poleter 11 Poleters Road PO PO Poleter PO POLE 11 Poleters Road PO POLE PO POLE 11 Poleters Road PO POLE PO POLE 11 Poleters Road PO POLE PO POLE 11 Poleter PO POLE PO POLE 11 Poleter PO POLE PO POLE 11 Poleter PO POLE	Network Installation Services, Inc	192 North Plains Industrial Road		Wallingford	СТ	06492
166 Tunnel Road 192 Dixwell Avenue, #1 192 Dixwell Avenue, #1 192 Dixwell Avenue, #1 216 Essex Plaza 104 A Elliott Street East 233 B Kennedy Drive 233 B Kennedy Drive 10 Peters Road 135 Sebethe Drive, Suite 8 10 Deters Road 135 Sebethe Drive, Suite 8 10 Peters Road 135 Sebethe Drive, Suite 8 11 Deters Road 135 Sebethe Drive, Suite 8 12 Company 15 Dateville School Road 13 Dompany 15 Dateville School Road 145 Access Road 115 Dateville School Road 15 Dateville School Road 115 Dateville School Road 16 Durphy Road 115 Dateville School Road 171 Pierremount Avenue 245 Access Road 171 Pierremount Avenue 280 Hartford Road 171 Pierremount Avenue 280 Hartford Road 280 Hartford Road 280 Hartford Road 280 Chimneysweep Hill Road 280 Chimneysweep Hill Road 23 Meadow Road 23 Meadow Road 24 Seard Hill Road 23 Meadow Road	Network Interiors, Inc	336 South Washington Street, Rear	PO Box 7074	Plainville	СТ	06062
192 Dixwell Avenue, #1 Inc 216 Essex Plaza 1 216 Essex Plaza 1 141 A Elliott Street East 233 B Kennedy Drive 233 B Kennedy Drive 23 10 Peters Road 23 10 Peters Road 23 15 Sebethe Drive, Suite 8 24 Old Mill Road 24 Old Mill Road 25 Access Road 245 Access Road 26 Murphy Road 245 Access Road 20 Murphy Road 260 Murphy Road 28 O Hartford Road 280 Hartford Road 28 O Hartford Road 280 Hartford Road 28 Garfield Street 28 Garfield Street 23 Meadow Road 23 Meadow Road 23 Meadow Road 23 Meadow Road	New England Mechanical Services, Inc	166 Tunnel Road		Vernon	СТ	06066
Inc 216 Essex Plaza Inc 216 Essex Plaza 141 Elliott Street East 141 Elliott Street East 233 B Kennedy Drive 233 B Kennedy Drive 233 B Kennedy Drive 233 B Kennedy Drive 233 B Kennedy Drive 233 B Kennedy Drive 233 B Kennedy Drive 10 Peters Road 233 B Kennedy Drive 10 Peters Road 233 B Kennedy Drive 135 Sebethe Drive, Suite 8 235 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 245 Access Road 245 Access Road 250 Murphy Road 260 Murphy Road 23 Meadow Road 23 Meadow Road 27 Acord Hill Road 27 Acord Hill Road	New Haven Firestop Systems, LLC	192 Dixwell Avenue, #1		New Haven	СТ	06511
141A Elliott Street East 141A Elliott Street East 233 B Kennedy Drive 233 B Kennedy Drive 233 B Kennedy Drive 233 B Kennedy Drive 10 Peters Road 10 Peters Road 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 147 Daleville School Road 145 Daleville School Road 15 Daleville School Road 175 Daleville School Road 175 Daleville School Road 177 Pierremount Avenue 177 Pierremount Avenue 280 Murphy Road 177 Pierremount Avenue 280 Martford Road 177 Pierremount Avenue 280 Martford Road 177 Saor Hill Road 177 Saor Hill Road 177 Saor Hill Road 175 Saor Hill Road	Noble Construction & Management, Inc	216 Essex Plaza		Essex	СТ	06426
233 B Kennedy Drive 233 B Kennedy Drive 2 10 Peters Road 10 Peters Road 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 115 Daleville School Road 135 Sebethe Drive, Suite 8 115 Daleville School Road 135 Access Road 135 Access Road 137 Prive Nord 130 Church Street 1380 Chinneysweep Hill Road 133 Meadow Road 137 Send Hill Road 137 Send Hill Road	Northeast Contractors Supply, LLC	141A Elliott Street East		Hartford	СТ	06114
i 10 Peters Road i 135 Sebethe Drive, Suite 8 i 7 Great Hill Road i 7 Great Hill Road i 115 Daleville School Road i 245 Access Road i 245 Access Road i 245 Access Road i 171 Pierremount Avenue i 171 Pierremount Avenue i 280 Hartford Road i 280 Hartford Road i 280 Hartford Road i 380 Chinneysweep Hill Road i 23 Meadow Road	Northeast Flooring & Kitchens, LLC	233 B Kennedy Drive		Putnam	СТ	06260
135 Sebethe Drive, Suite 8 135 Sebethe Drive, Suite 8 is, Inc 4 Old Mill Road 7 Great Hill Road 7 7 To Faleville School Road 10 115 Daleville School Road 10 245 Access Road 115 Daleville School Road 89 Church Street 171 Pierremount Avenue 171 Pierremount Avenue 280 Murphy Road 280 Murphy Road 280 Hartford Road 280 Antrool Road 280 Hartford Road 280 Antrool Road 280 Hartford Road 280 Hartford Road 280 Hartford Road 280 Chinneysweep Hill Road 23 Meadow Road 23 Meadow Road 23 Meadow Road	Northeast Lightning Protection, LLC	10 Peters Road		Bloomfield	СТ	06002
ss, Inc 4 Old Mill Road 7 Great Hill Road 7 Great Hill Road cting Company 7 Great Hill Road cting Company 115 Daleville School Road 245 Access Road 245 Access Road 89 Church Street 89 Church Street 171 Pierremount Avenue 260 Murphy Road 280 Murphy Road 280 Hartford Road 280 Antford Road 280 Gartfield Street 280 Chinneysweep Hill Road 23 Meadow Road 23 Meadow Road 23 Meadow Road	Northeast Printing Network, LLC	ive,		Cromwell	СТ	06416
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tracting Company 115 Daleville School Road tracting Company 245 Access Road 245 Access Road 245 Access Road 89 Church Street 89 Church Street 171 Pierremount Avenue 260 Murphy Road 280 Hartford Road 280 Garfield Street 280 Chinneysweep Hill Road 23 Meadow Road 23 Meadow Road 23 Meadow Road	Northeastern Communications, Inc.	7 Great Hill Road		Naugatuck	СТ	06770
245 Access Road 245 Access Road 89 Church Street 89 Church Street 171 Pierremount Avenue 171 Pierremount Avenue 260 Murphy Road 200 Hartford Road 280 Hartford Road 280 Hartford Road 280 Chinneysweep Hill Road 23 Meadow Road 23 Meadow Road 23 Meadow Road	Northeastern Engineering & Contracting Company	115 Daleville School Road		Willington	СТ	06279
89 Church Street 89 Church Street 171 Pierremount Avenue 171 Pierremount Avenue 260 Murphy Road 260 Murphy Road 280 Hartford Road 280 Hartford Road 280 Chinneysweep Hill Road 23 Meadow Road 23 Meadow Road 23 Meadow Road	Norwalk Marine Contractors, Inc	245 Access Road		Stratford	СТ	06615
171 Pierremount Avenue 171 Pierremount Avenue 260 Murphy Road 260 Murphy Road 280 Hartford Road 280 Garfield Street 28 Garfield Street 380 Chinneysweep Hill Road 23 Meadow Road 23 Meadow Road	NT Oliva, Inc	89 Church Street		East Hartford	СТ	06108
260 Murphy Road 280 Hartford Road 280 Hartford Road 280 Garfield Street 28 Garfield Street 380 Chinneysweep Hill Road 23 Meadow Road 23 Meadow Road	O & A Insulation, LLC	171 Pierremount Avenue		New Britain	СТ	06053
280 Hartford Road 28 Garfield Street 28 Garfield Street 28 Garfield Street C 380 Chimneysweep Hill Road 23 Meadow Road 17 Sand Hill Road	O & G Industries, Inc	260 Murphy Road		Hartford	СТ	06114
p, LLC 28 Garfield Street 28 Chimneysweep Hill Road 23 Meadow Road 23 Meadow Road 17 Sand Hill Road	Offshore Construction, Inc	280 Hartford Road		Manchester	СТ	06040
380 Chimneysweep Hill Road 23 Meadow Road 17 Sand Hill Poad	OFI Contract Interiors	28 Garfield Street		Newington	СТ	06111
23 Meadow Road 17 Sand Hill Brad	One Mechanical Group, LLC	380 Chimneysweep Hill Road		Glastonbury	СТ	06033
17 Sand Hill Road	OnSite Services, Inc	23 Meadow Road		Clinton	СТ	06413
	Opticom, Inc	17 Sand Hill Road		Portland	СТ	06480

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88 Poquetanuck Road, Route 2A 88 Poquetanuck Road, Route 2A 67 Main Street 415 Park Street 145 Fark Street 415 Park Street 215 Pickerel Lake Road 809 Migeon Avenue 609 Migeon Avenue 800 Migeon Avenue 554 Carriage Drive 800 Miscon Street 564 Carriage Drive 800 Orchard Street 564 Carriage Drive 800 Orchard Street 300 Locust Street 800 Orchard Street 319 Cooke Street 813 Cooke Street 319 Cooke Street 813 Cooke Street 319 Cooke Street 81 Contract 319 Cooke Street 81 Conterace 310 Locust 8	Otis Elevator Company	242 Pitkin Street		East Hartford	СТ	06108
67 Main Street 415 Park Street 415 Park Street 215 Pickerel Lake Road 609 Migeon Avenue 320 Murson Street 554 Carriage Drive 600 Migeon Avenue 320 Murson Street 554 Carriage Drive 600 Crchard Street 555 Highland Avenue, #102 300 Locust Street 301 Locust Street 305 Highland Avenue, #102 319 Cooke Street 310 Scoke Street 310 Scoke Street 311 Scoke Street 312 Scoke Street 313 Scoke Street 314 Street 315 Scoke Street 316 Scoke Street 317 Scoke Street 318 Scoke Street 319 Scoke Street 310 Scoke Street	Overhead Door Company of Norwich, Inc	88 Poquetanuck Road, Route 2A		Preston	СТ	06365
415 Park Street 215 Pickerel Lake Road 609 Migeon Avenue 320 Munson Street 554 Carriage Drive 600 Nigeon Street 554 Carriage Drive 600 Orchard Street 102-D Filley Street 800 Orchard Street 102-D Filley Street 800 Locuest Street 800 Locuest Street 102-D Filley Street 300 Locuest Street 102-D Filley Street 300 Locuest Street 102-D Filley Street 310 Locuest Street 102-D Filley Street 310 Locuest Street 11 Central Street 12 East Newberry Road 12 East Newberry Road 13 Pleasant Street 266 Center Street 270 Commerce Circle 280 Clark Drive, Unit 2-D 299 Blacks Road 299 Blacks Road 200 200 200 200 200 200	P & J Sprinkler Company, Inc	67 Main Street		Willimantic	СТ	06226
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609 Migeon Avenue609 Migeon Avenue320 Munson Street320 Munson Street554 Carriage Drive60 Orchard Street60 Orchard Street300 Locust Street300 Locust Street355 Highland Avenue, #102355 Highland Avenue, #102355 Highland Avenue, #102355 Highland Avenue, #102319 Cooke Street319 Cooke Street310 Locust Street319 Cooke Street310 Locust Street310 Cooke Street311 Street311 Street311 Street312 Street311 Street313 Street311 Street32 Street311 Street33 Street313 Street34 Newberry Road313 Street35 Steet313 Street32 Steet313 Street33 Street313 Street33 Steet313 Street33 Street313 Street33 St	Perfectly Plumb, LLC	215 Pickerel Lake Road		Colchester	СТ	06415
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554 Carriage Drive 554 Carriage Drive 60 Orchard Street 102-D Filley Street 102-D Filley Street 300 Locust Street 300 Locust Street 305 Highland Avenue, #102 355 Highland Avenue, #102 355 Highland Avenue, #102 355 Highland Avenue, #102 319 Cooke Street 13 Cooke Street 12 East Newberry Road 14 Conth Commerce Drive 1650 West Crosby Road 150 West Crosby Road 13 Howberry Road 1650 West Crosby Road 13 Howberry Road 175 Pleasant Street 13 Howberry Road 180 Clark Drive, Unit 5-D 250 Commerce Circle 250 Commerce Circle 256 Center Street 13 Buel Street, Unit 2 250 Blacks Road 251 Holmes Road 251 Holmes Road 252 Holmes Road 250 Blacks Road <t< td=""><td>Pride Construction, LLC</td><td>320 Munson Street</td><td></td><td>New Haven</td><td>СТ</td><td>06511</td></t<>	Pride Construction, LLC	320 Munson Street		New Haven	СТ	06511
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102-D Filley Street 102-D Filley Street 300 Locust Street 300 Locust Street 61 East Main Street 355 Highland Avenue, #102 355 Highland Avenue, #102 355 Highland Avenue, #102 355 Highland Avenue, #102 355 Highland Avenue, #102 355 Highland Avenue, #102 355 Highland Avenue, #102 319 Cooke Street 14 Central Street 12 East Newberry Road 15 East Newberry Road 12 East Newberry Road 1650 West Crosby Road 13 Newberry Road 34 Newberry Road 14 Tornve, Unit 5-D 34 Newberry Road 13 Pleasant Street 80 Clark Drive, Unit 5-D 266 Center Street 266 Center Street 266 Center Street 266 Center Street 266 Center Street 31 Buel Street 270 Donial Road 31 Buel Street 270 Donial Road 31 Buel Street 270 Donial Road 265 Long Wharf Drive, 6th Floor 270 Donial Road 266 Center Street 270 Donial Road 20 Box 861 38 Duel Street, Unit 2 20 Box 861 52 Holmes Road 20 Box 861	Professional Painting, Inc	60 Orchard Street		New Haven	СТ	06519
300 Locust Street 300 Locust Street 61 East Main Street 355 Highland Avenue, #102 355 Highland Avenue, #102 355 Highland Avenue, #102 355 Highland Avenue, #102 355 Highland Avenue, #102 355 Highland Avenue, #102 355 Highland Avenue, #102 14 Central Street 319 Cooke Street 2 Eastview Terrace 319 Cooke Street 12 East Newberry Road 12 East Newberry Road 1650 West Crosby Road 34 Newberry Road 13 Pleasant Street 34 Newberry Road 13 Pleasant Street 34 Newberry Road 13 Pleasant Street 36 Center Street 266 Center Street 266 Center Street 266 Center Street 266 Center Street 266 Center Street 38 Clark Drive, Unit 2-D 266 Center Street 38 Clark Drive, Gth Floor 266 Center Street 38 Clark Drive, Gth Floor 266 Center Street 38 Clark Drive, Gth Floor 27 Dolonial Road 38 Buel Street, Unit 2 38 Buel Street, Unit 2 PO Box 861 52 Holmes Road PO Box 861	Pro-Mech, Inc	102-D Filley Street		Bloomfield	СТ	06002
61 East Main Street 55 Highland Avenue, #102 355 Highland Avenue, #102 355 Highland Avenue, #102 355 Highland Avenue, #102 315 Eastview Terrace 319 Cooke Street 2 319 Cooke Street 319 Cooke Street 319 Cooke Street 12 319 Cooke Street 12 319 Cooke Street 12 12 East Newberry Road 12 13 Pleasant Street 16 34 Newberry Road 13 34 Newberry Road 13 250 Commerce Drive 13 13 Pleasant Street 13 80 Clark Drive, Unit 5-D 256 256 Center Street 256 266 Center Street 266 82 266 Center Street 82 38 82 266 Center Street 82 266 Center Street 82 266 Center Street 82 38 82 266 Center Street 82 266 Center Street 82 29 82 29 82 200 Street 82	QSR Steel Corporation, LLC	300 Locust Street		Hartford	СТ	06114
355 Highland Avenue, #102 355 Highland Avenue, #102 41 Central Street 41 Central Street 2 Eastview Terrace 319 Cooke Street 319 Cooke Street 319 Cooke Street 319 Cooke Street 519 Cooke Street 319 Cooke Street 510 West Crosby Road 12 East Newberry Road 16 North Commerce Drive 1650 West Crosby Road 1650 West Crosby Road 2 Klandes Village, #145 34 Newberry Road 34 Newberry Road 13 Pleasant Street 34 Newberry Road 250 Commerce Circle 250 Commerce Circle 266 Center Street 250 Long Wharf Drive, 6th Floor 266 Center Street 250 Plones Road 3 Buel Street 250 Plones Road PO Box 861	Quality Welding, LLC	61 East Main Street		Bristol	СТ	06010
41 Central Street 41 Central Street 2 Eastview Terrace 319 Cooke Street 319 Cooke Street 319 Cooke Street 319 Cooke Street 50 Mest Crosby Road 12 East Newberry Road 12 East Newberry Road 12 East Newberry Road 1650 West Crosby Road 13 Pleasant Street 34 Newberry Road 13 Pleasant Street 250 Commerce Circle 250 Commerce Circle 250 Commerce Circle 250 Street 250 Commerce Circle 250 Contere Street 250 Contere Street 252 Holmes Road 252 Holmes Road 252 Holmes Road 250 No	R A Novia & Associates, LLC	355 Highland Avenue, #102		Cheshire	СТ	06410
2 Eastview Terrace 2 Eastview Terrace 319 Cooke Street 319 Cooke Street 12 East Newberry Road 6 North Commerce Drive 1650 West Crosby Road 1650 West Crosby Road 1650 West Crosby Road 2 Klandes Village, #145 2 Klandes Village, #145 34 Newberry Road 13 Pleasant Street 20 Clark Drive, Unit 5-D 250 Commerce Circle 250 Commerce Circle 266 Center Street 266 Center Street 280 Clark Drive, 6th Floor 266 Center Street 298 Blacks Road 3 Buel Street, Unit 2 299 Blacks Road PO Box 861	R H White Construction Company, Inc	41 Central Street		Auburn	MA	01501
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12 East Newberry Road 12 East Newberry Road 6 North Commerce Drive 6 North Commerce Drive 1650 West Crosby Road 1650 West Crosby Road 2 Klandes Village, #145 20 34 Newberry Road 13 Pleasant Street 80 Clark Drive, Unit 5-D 250 Commerce Circle 250 Commerce Circle 250 Commerce Circle 250 Commerce Circle 266 Center Street 266 Center Street 266 Center Street 268 Center Street 266 Center Street 268 Center Street 266 Center Street 270 Dial Road 3 Buel Street 280 Clonial Road 3 Buel Street 299 Blacks Road PO Box 861	Ro-brand Products, Inc	319 Cooke Street		Plainville	СТ	06062
6 North Commerce Drive 6 North Commerce Drive 1650 West Crosby Road 1650 West Crosby Road 2 Klandes Village, #145 245 34 Newberry Road 13 Pleasant Street 13 Pleasant Street 250 Commerce Circle 250 Commerce Circle 250 Commerce Circle 250 Commerce Circle 266 Center Street 266 Center Street 266 Center Street 82 Colonial Road 3 Buel Street, Unit 2 3 Buel Street, Unit 2 PO Box 861 52 Holmes Road 250 Holmes Road	ROMCO Contractors, Inc	12 East Newberry Road		Bloomfield	СТ	06002
1650 West Crosby Road 1650 West Crosby Road 2 Klandes Village, #145 34 Newberry Road 34 Newberry Road 34 Newberry Road 13 Pleasant Street 26 Canter Street 250 Commerce Circle 250 Commerce Circle 256 Center Street 256 Center Street 266 Center Street 266 Center Street 256 Center Street 256 Center Street 252 Holmes Road 90 Box 861	Sarazin General Contractors, Inc	6 North Commerce Drive		North Windham	СТ	06256
2 Klandes Village, #145 34 Newberry Road 34 Newberry Road 34 Newberry Road 37 Newberry Road 38 Oclark Drive, Unit 5-D 80 Clark Drive, Unit 5-D 250 Commerce Circle 250 Commerce Circle 266 Center Street 545 Long Wharf Drive, 6th Floor 266 Center Street 266 Center Street 270 Dial Road 3 Buel Street, Unit 2 299 Blacks Road 52 Holmes Road	Schneider Electric Buildings Americas, Inc	1650 West Crosby Road		Carrollton	ТХ	75006
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13 Pleasant Street 13 Pleasant Street 80 Clark Drive, Unit 5-D 80 Clark Drive, Unit 5-D 250 Commerce Circle 250 Commerce Circle 250 Commerce Street 266 Center Street 545 Long Wharf Drive, 6th Floor 266 Center Street 266 Center Street 266 Center Street 266 Center Street 266 Center Street 268 Center Street 266 Center Street 268 Center Street 266 Center Street 27 Dinial Road 27 Dinial Road 109, LLC 299 Blacks Road 52 Holmes Road PO Box 861	Sil/Carr Corporation	34 Newberry Road		East Windsor	СТ	06088
80 Clark Drive, Unit 5-D 80 Clark Drive, Unit 5-D 250 Commerce Circle 266 Center Street 266 Center Street 266 Center Street 545 Long Wharf Drive, 6th Floor 266 Center Street 266 Center Street 266 Center Street 266 Center Street 260 Conter Street 266 Center Street 260 Conter Street 260 Conter Street 260 Conter Street 27 Ll 3 Buel Street, Unit 2 299 Blacks Road PO Box 861 200 Dox 800 200 Dox 800	Silktown Roofing, Inc	13 Pleasant Street		Manchester	СТ	06040
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266 Center Street 265 Center Street 545 Long Wharf Drive, 6th Floor 545 Long Wharf Drive, 6th Floor 266 Center Street 266 Center Street 82 Colonial Road 82 Colonial Road 82 Colonial Road 82 Colonial Road 93 Buel Street, Unit 2 PO Box 861 52 Holmes Road PO Box 861	Siracusa Moving & Storage, Inc	250 Commerce Circle		New Britain	СТ	06051
545 Long Wharf Drive, 6th Floor 545 Long Wharf Drive, 6th Floor 266 Center Street 266 Center Street ors, LLC 82 Colonial Road 3 Buel Street, Unit 2 70 Box 861 299 Blacks Road 70 Box 861	SK Mechanical, LLC (Corbett Bernier)	266 Center Street		Manchester	СТ	06040
266 Center Street 266 Center Street ractors, LLC 82 Colonial Road Electrical Testing, LLC 3 Buel Street, Unit 2 299 Blacks Road PO Box 861 52 Holmes Road 200 Blacks Road	Skanska USA Building, Inc	545 Long Wharf Drive, 6th Floor		New Haven	СТ	06511
ractors, LLC 82 Colonial Road Point 2 Electrical Testing, LLC 3 Buel Street, Unit 2 299 Blacks Road PO Box 861 52 Holmes Road	SMI Demolition, Inc	266 Center Street		Manchester	СТ	06040
Electrical Testing, LLC 3 Buel Street, Unit 2 PO Box 861 299 Blacks Road PO Box 861 52 Holmes Road Annot and annot	Sound Mechanical Contractors, LLC	82 Colonial Road		Manchester	СТ	06042
299 Blacks Road PO Box 861 52 Holmes Road	Southern New England Electrical Testing, LLC	3 Buel Street, Unit 2		Wallingford	СТ	06492
52 Holmes Road	Spectrum Floors, Inc	299 Blacks Road	PO Box 861	Cheshire	СТ	06410
	Standard Builders, Inc	52 Holmes Road		Newington	СТ	06111
109A Commerce Street	State-Wide Electric, Inc	109A Commerce Street		Glastonbury	СТ	06033

			CITV	CTATE	
	AUUKESS 1	AUURESS 2		SIAIE	
Stonehedge Landscaping Company, Inc	1616 Willard Avenue		Newington	СТ	06111
Sullivan Benson, LLC	112 Northwest Drive		Plainville	СТ	06062
Superior Painting, LLC	66 Borghesi Court		Wolcott	СТ	06716
Susie's Eagle Iron	10 Carriage Drive		West Haven	СТ	06516
Swan Associates, Inc	49 Holly Drive		Newington	СТ	06111
Synergy Electrical Systems, LLC		PO Box 399	Plainville	СТ	06062
System Specialties, Inc	452 Smith Street		Middletown	СТ	06457
SystemOne, LLC	215 Captain Lewis Drive		Southington	СТ	06489
T Keefe & Son, LLC	1790 Little Meadow Road		Guilford	СТ	06437
Tabacco & Son Builders, Inc	45 Stafford Avenue		Bristol	СТ	06010
Taylor Electric, LLC	438 Pleasant Valley Road		South Windsor	СТ	06074
TC Lawncare, LLC	101 Crouch Road		Amston	СТ	06231
Terracon Consultants, Inc	201 Hammer Mill Road		Rocky Hill	СТ	06067
Test-Con, Inc	16 East Franklin Street		Danbury	СТ	06810
The Associated Construction Company	1010 Wethersfield Avenue, #304		Hartford	СТ	06114
The Bill Fisher Enterprises, Inc	7 Blueberry Lane		Burlington	СТ	06013
The Coe & Brown Company	295 Treadwell Street		Hamden	СТ	06514-0215
The Granite Group Wholesalers, LLC	873 Norwich Road		Plainfield	СТ	06374
The Hartford Lumber Company	17 Albany Avenue	PO Box 320550	Hartford	СТ	06120
The Jack Farrelly Company	97 Old Poquonock Road		Bloomfield	СТ	06002
The John Boyle Company, Inc		PO Box 397	New Britain	СТ	06050
The NY-CONN Corporation	5 Shelter Rock Road, Suite 8		Danbury	СТ	06810-7169
The Spectrum Services Company, Inc		PO Box 6027	Meriden	СТ	06450
Thermal Fireproofing & Acoustics Company	83 Farwell Street		West Haven	СТ	06516
Thomaston Site Works, LLC	17 Seymour Road		Terryville	СТ	06786
Total Fence, LLC	525 Ella Grasso Boulevard		New Haven	СТ	06519
Total Wall Systems, Inc	54 North Harbor Street		Branford	СТ	06405
Tradesmen of New England, LLC	21 East Dudley Town Road		Bloomfield	СТ	06002
Tradesource, Inc	205 Hallene Road, Units 211-212		Warwick	RI	02886
Triad Construction Services, LLC	285 State Street #12		North Haven	СТ	06473
Tristar construction	41 Breezy Corners Road		Portland	СТ	06480
True Enterprises, Inc	33 Main Street		Old Saybrook	СТ	06475
Tull Brothers, Inc	66 New Britain Avenue		Rocky Hill	СТ	06067
Turnbridge Construction, LLC	130 Welton Street		Hamden	СТ	06511
Turner Construction Company	50 Waterview Drive, Suite 220		Shelton	СТ	06484
Tyson Electrical Contractors, LLC	23 Mayfair Road		Bloomfield	СТ	06002
Universal Preservation Group, Inc	120 Commerce Court		Cheshire	СТ	06410

COMPANY NAME	ADDRESS 1	ADDRESS 2	СІТҮ	STATE	ZIP CODE
Upbeat, Inc	211 North Lindbergh Boulevard, Suite 200	PO Box 790379 Saint Louis	Saint Louis	OW	63141
US Electrical Services, Inc	45 Freight Street, #8		Waterbury	СТ	06702
Vandzant, LLC	732 Plainfield Road		Griswold	СТ	06351
Vine Enterprises, LLC	26 Bushnell Hollow Road		Baltic	СТ	06330
WB Mason Company, Inc	2460 State Street		Hamden	СТ	06517
West State Mechanical, Inc	10 West State Drive		Litchfield	СТ	06759
Whiting-Turner Contracting Company	395 West Street		Rocky Hill	СТ	06067
Wiese Construction	282 Franklin Street		Norwich	СТ	06360-4556
Wing's Testing & Balancing Company, Inc	94 North Branford Road, Suite 1		Branford	СТ	06405
XTX Associates, LLC	703 Hebron Avenue		Glastonbury	СТ	06033
Yves Lepine Hauling and Dumping, LLC	20 Farm Lane		Portland	СТ	06480
Zavarella Woodworking, Inc	48 Commerce Court		Newington	СТ	06111
Zlotnick Construction, Inc	161 Storrs Road		Mansfield Center	СТ	06250

June 8, 2017

Partner of the American Job Center Network

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CONNECTICUT

State of Connecticut Debarment List Pursuant to Section 31-53a(a)

No contract shall be awarded to any person or firms appearing on this list or to any firm, corporation, partnership, or association in which such persons or firms have an interest until the expiration date listed has elapsed.

Please be informed that the following persons or firms have been debarred in accordance with Section 31-53a of the Connecticut General Statutes, as amended:

DEBARMENT LIST

Name of Person or Firm	Expiration Date
-Canterbury Communications, Canterbury	Indefinite
Marion T. Mershon, an individual	Indefinite
-City Electrical Enterprises LLC, Hartford	Indefinite
Lloyd Thompson, an individual	Indefinite
-Elite Roofing, Cheshire	Indefinite
Sam Stevens, an individual	Indefinite
-Gatollari Enterprises Inc., Rochelle Park, NJ	Indefinite
Robert Gatollari, an individual	Indefinite
-Greenland Enterprises Inc., Wayne, NJ	Indefinite
Oneil Mendez, an individual	Indefinite
Raymond Blum-Romero, an individual	Indefinite
-Jarosz Welding Company Inc., Hartford	Indefinite
Andrew W. Jarosz, an individual	Indefinite
-SCD Services, LLC, Somers	Indefinite
Philip Snow, an individual	Indefinite
-Seakco Construction, Stamford	Indefinite
Robert Evans, an individual	Indefinite
-Sun Ray Electric, Prospect	Indefinite
Reinaldo DeSousa, an individual	Indefinite
Any inquiries regarding this list should be directed to the Wage and W at (860)263-6790.	Vorkplace Standards Division

Scott D. Jackson Labor Commissioner

Connecticut Department of Labor • www.ct.gov/dol An Equal Opportunity/Affirmative Action Employer Page 61 of 61

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