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State of New Hampshire

OFFICE OF LEGISLATIVE BUDGET ASSISTANT State House, Room 102 Concord, New Hampshire 03301 STEPHEN C. SMITH, CPA Director, Audit Division (603) 271-2785

February 9, 2016

To the Members of the Capital Budget Overview Committee

The Capital Budget Overview Committee, as established by RSA 17-J, of which you are a member, will hold a regular business meeting on **Tuesday**, **February 16**, **2016**, **at 1:00 p.m.** in Room 201 of the Legislative Office Building.

Please find attached information to be discussed at this meeting.

Sincerely,

Michael W. Kane

Legislative Budget Assistant

MWK/pe Attachments

$\frac{\text{CAPITAL BUDGET OVERVIEW COMMITTEE}}{\text{AGENDA}}$

Tuesday, February 16, 2016 at 1:00 p.m. in Room 201 of the Legislative Office Building

- (1) Acceptance of Minutes of the November 17, 2015 meeting
- (2) **Old Business**:
- (3) **New Business**:

RSA 195-D:5, XVIII, General Grant of Powers:

CAP 16-005 University System of New Hampshire – request approval of a residence hall to be constructed at Plymouth State University ("PSU"), as approved by the USNH Board of Trustees, the intended project financing will come from the issuance, sale and delivery by the New Hampshire Health and Education Facilities Authority ("NHHEFA") of its "University System of New Hampshire Issue, Series 2016 Bonds ("Series 2016 Bonds") in an principal amount not to exceed \$33,000,000 from time to time in one or more series to finance (1) construction, renovation, demolition, property acquisition and related costs of the Plymouth State University residence hall, as approved by the USNH Board of Trustees, and as may be amended or approved by the USNH Board of Trustees in the future, consistent with the terms of the issue, and (2) such related issuance, capitalized interest, bond insurance and other cost as may be required, as specified in the request dated February 2, 2016

RSA 228:12-a Use of Toll Credits:

<u>CAP 15-057 Department of Transportation</u> – request approval to use \$63,800 of Turnpike Toll Credit, based on the \$319,000 estimated cost of research related work to meet funding match requirements for; proposed in-house research activities related to highways and bridges as described in the federally approved Department's 2016 State Planning and Research Part II (SPR2) Work Program, subject to the conditions as specified in the request dated November 3, 2015

<u>CAP 15-059 Department of Transportation</u> – request approval to use \$380,000 of Turnpike Toll Credit, based on the \$1,900,000 estimated cost to meet funding match requirements for; a Congestion Mitigation and Air Quality (CMAQ) project which proposes to construct a Park and Ride facility on property acquired in 2014, near downtown Nashua, subject to the conditions as specified in the request dated December 3, 2015

- (4) **Miscellaneous**:
- (5) **Informational**:

<u>CAP 15-055 Department of Transportation</u> – Chapter 275, Laws of 2015, 04-96-96-960515-30050000-030 footnote – Department's Monthly Equipment Acquisition Plan status report for the period ending October 31, 2015

<u>CAP 15-056 Department of Administrative Services</u> – Administrative Services Public Works Design and Construction's Capital Budget and Maintenance Projects Monthly Report, October 2015

<u>CAP 15-058 Department of Administrative Services</u> – RSA 17-J:4 – Administrative Services Public Works Design and Construction's Capital Budget and Maintenance Projects Quarterly Report, September 2015

<u>CAP 15-060 Department of Transportation</u> – Chapter 275, Laws of 2015, 04-96-96-960515-30050000-030 footnote – Department's Monthly Equipment Acquisition Plan status report for the period ending November 30, 2015

CAP 16-001 Department of Corrections, jointly with the Department of Administrative Services

- Chapter 195:1, IV, Laws of 2013 – Women's Prison Quarterly Report, January 2016

<u>CAP 16-002 Department of Transportation</u> – Chapter 275, Laws of 2015, 04-96-96-960515-30050000-030 footnote – Department's Monthly Equipment Acquisition Plan status report for the period ending December 31, 2015

<u>CAP 16-003 Department of Transportation</u> – Chapter 275, Laws of 2015, 04-96-96-964010-20210000-072 footnote – Quarterly status report of all federal/local airport projects for the period ending December 31, 2015

<u>CAP 16-004 Department of Administrative Services</u> – RSA 17-J:4 – Administrative Services Public Works Design and Construction's Capital Budget and Maintenance Projects Quarterly Report, December 2015

<u>CAP 16-006 New Hampshire Housing Finance Authority</u> – Chapter 220:20, III, Laws of 2015 – 2016-2017 Affordable Housing Fund Quarterly Report, dated February 2, 2016

(6) Date of Next Meeting and Adjournment:

<u>CAPITAL BUDGET OVERVIEW COMMITTEE</u> MINUTES

November 17, 2015

The Capital Budget Overview Committee met on Tuesday, November 17, 2015 at 9:30 a.m. in Room 201 of the Legislative Office Building.

The following members were in attendance:

Representative Gene Chandler, Chairman

Representative Frank Byron

Representative John Cloutier, Clerk

Representative David Danielson

Representative Daniel Eaton

Representative Mark McConkey

Senator David Boutin

Senator Lou D'Allesandro

Senator Gary Daniels, Vice-Chairman

Senator Nancy Stiles

Representative Chandler called the meeting to order at 9:30 a.m.

ACCEPTANCE OF MINUTES:

On a motion by Representative Eaton, seconded by Senator Boutin, that the minutes of the August 4, 2015 meeting be accepted as written. MOTION ADOPTED. (9-Yes, 1-Abstain)

NEW BUSINESS:

RSA 9:26-a, PROHIBITED CHANGES:

<u>CAP 15-050 New Hampshire Liquor Commission</u> – Craig Bulkley, Chief Operating Officer, New Hampshire Liquor Commission, presented the request and responded to questions of the Committee.

On a motion by Senator Boutin, seconded by Senator Stiles, that the Committee approve the request of the New Hampshire Liquor Commission, to change the plan for utilization of funds appropriated for the Computer Software-Credit Card (Chapter 195:1, XII. G, Laws of 2013) capital fund for up to the amount of \$115,000 to provide the cabinet hardware equipment consisting of; a locking cage, fan kit, UPS, power strip and cabling to provide the required security and comply with PCI requirements, as specified in the request dated October 9, 2015. MOTION ADOPTED.

RSA 228:12-a USE OF TOLL CREDITS:

<u>CAP 15-049 Department of Transportation</u> – Patrick McKenna, Deputy Commissioner, Department of Transportation, presented the request and responded to questions of the Committee.

On a motion by Senator Stiles, seconded by Representative Eaton, that the Committee approve the request of the Department of Transportation, Bureau of Materials and Research, to use \$20,000 of Turnpike Toll Credits, based on the \$100,000 estimated costs to meet funding match requirements for; a proposed contract with the University of New Hampshire (UNH) to conduct research related to advance the science and engineering of tidal energy conversion, subject to the conditions as specified in the request dated September 14, 2015. MOTION ADOPTED. (7-Yes, 3-No)

CHAPTER 275, LAWS OF 2015, BUDGET LAW 04-96-96-960515-30050000-030:

<u>CAP 15-051 Department of Transportation</u> – Patrick McKenna, Deputy Commissioner, and David Rodrigue, Assistant Director of Operations, Department of Transportation, presented the request and responded to questions of the Committee.

On a motion by Senator Boutin, seconded by Representative Eaton, that the Committee approve the request of the Department of Transportation to amend the Equipment Acquisition Plan for Fiscal Year 2016 by adding additional equipment consisting of; 4 half-ton pick-up trucks and 29 passenger vehicles, as a result of an additional \$600,000 included in the appropriated budget through June 30, 2017, as specified in the request dated October 23, 2015. MOTION ADOPTED.

This item (CAP 15-041) was originally approved by the Capital Budget Overview Committee on August 4, 2015.

<u>CHAPTER 137:1, LAWS OF 2015, DESIGN AND CONSTRUCTION OF ADDITION AT STATE VETERANS CEMETERY; EXEMPTION:</u>

<u>CAP 15-054 The Adjutant General's Department</u> – Michael Horne, Director, New Hampshire State Veterans Cemetery, and Colonel (Ret) Warren Perry, Deputy Adjutant General, presented the request and responded to questions of the Committee.

On a motion by Senator Boutin, seconded by Representative Eaton, that the Committee approve the request of The Adjutant General's Department, on behalf of the New Hampshire State Veterans Cemetery Association (NHVCA), for approval for NHVCA to design and construct a 32' x 40' one-story wood framed addition to the Administration Building at the New Hampshire State Veterans Cemetery, to be donated to the State of New Hampshire, Adjutant General's Department upon project completion, subject to the conditions as specified in the request dated September 9, 2015. MOTION ADOPTED.

CHAPTER 220:1, V, A, LAWS OF 2015; DEPARTMENT OF EDUCATION; CTE CENTER-DOVER AND CHAPTER 220:1, V, B, LAWS OF 2015; DEPARTMENT OF EDUCATION; CTE CENTER-SOMERSWORTH:

<u>CAP 15-053 and CAP 15-048 Department of Education</u> – On a motion by Senator Boutin, seconded by Representative Eaton, that the Committee approve jointly the requests of the

Department of Education, Bureau of Career Development, for approval of; the Dover Career and Technical Education action plan in order to obligate, encumber, and expend \$3,025,000 of Capital Budget funding appropriated for the "Renovation of CTE Center-Dover", as specified in the request dated October 29, 2015 (CAP 15-053), and the Somersworth Career and Technical Education action plan in order to obligate, encumber, and expend \$4,875,000 of Capital Budget funding appropriated for the "Renovation of CTE Center-Somersworth", as specified in the request dated October 1, 2015 (CAP 15-048). MOTION ADOPTED.

INFORMATIONAL:

The Committee asked Michael Connor, Deputy Commissioner, Department of Administrative Services, if he had any knowledge regarding construction that has been prolonged at the Fire Academy, to which he responded it was not one of their projects, however he would research it.

The informational items were accepted and placed on file.

DATE OF NEXT MEETING AND ADJOURNMENT:

The next regular meeting of the Capital Budget Overview Committee will be at the Call of The Chair. (Whereupon the meeting adjourned at 10:19 a.m.)

Representative John Cloutier, Clerk

University System of New Hampshire

February 2, 2016

Representative Gene Chandler, Chair Capital Budget Overview Committee Legislative Office Building, Room 201 Concord, NH 03301

Dear Representative Chandler,



Pursuant to the provisions of RSA 195-D:5, XVIII, the University System of New Hampshire respectfully requests that the Capital Budget Overview Committee approve a residence hall to be constructed at Plymouth State University ("PSU"). The project and intended financing have been approved by the USNH Board of Trustees. Financing is intended from the issuance, sale and delivery by the New Hampshire Health and Education Facilities Authority ("NHHEFA") of its "University System of New Hampshire Issue, Series 2016 Bonds ("Series 2016 Bonds") in a principal amount not to exceed \$33,000,000 from time to time in one or more series to finance (1) construction, renovation, demolition, property acquisition and related costs of the Plymouth State University residence hall, as approved by the USNH Board of Trustees, and as may be amended or approved by the USNH Board of Trustees in the future, consistent with the terms of the issue, and (2) such related issuance, capitalized interest, bond insurance and other costs as may be required.

EXPLANATION

RSA 195-D:5, XVIII requires that the Capital Budget Overview Committee approve any USNH projects that are intended to be financed with NHHEFA bonds. The bonds will be repaid by revenue from student room fees. Under no circumstances will the State be obligated, directly or indirectly, for the payment of, or interest on, any obligation issued to finance such construction and acquisition. The State does not guarantee NHHEFA bonds and is not liable for the payment of principal or interest on the bonds, nor is the State directly, indirectly or contingently obligated to levy or pledge any form of revenue whatsoever for such payments.

This project and resulting added debt has been considered in the context of the University System's overall debt portfolio and credit quality. As of June 30, 2015 the USNH had approximately \$500 million in outstanding debt. USNH is scheduled to pay down \$16 million in principal during fiscal year 2016, leaving a projected outstanding balance of \$484 million at June 30, 2016. If this project is approved, outstanding debt will total \$517 million. Standard and Poor's gave USNH a positive outlook in May of 2015, accordingly based on a number of metrics of fiscal health, USNH is poised for a possible upgrade.

Attached please find an executive summary and detailed project plan with rationale for the project.

Sincerely,

Catherine A Provencher, CPA

Vice Chancellor for Financial Affairs and Treasurer, USNH

cc: Dr. Todd Leach, Chancellor, USNH

Donald Birx, President, Plymouth State University

Michael Kane, Office of the Legislative Budget Assistant, State of New Hampshire



Plymouth State University New Residence Hall Project

EXECUTIVE SUMMARY

Project Summary

Plymouth State is seeking approval to build a 348 bed residence hall phase 1 project, within current campus boundaries, at a projected cost of \$33,000,000, funded with HEFA revenue bonds. Campus goal is to open the new residence hall by fall 2017. The proposal is to build a new residence hall which will lessen the number of forced triples, improve student retention, and create a new summer revenue source.

Justification and Rationale

- High priority project and critical for campus enrollment growth; even with new residence hall, will still need to have forced triples.
- Last new residence hall was Langdon Woods constructed in 2006, 10 years ago.
- Town of Plymouth is strongly supportive of containing residential growth to on campus versus conversion of more private housing to rental property. Plymouth State University presented its plan to the Town of Plymouth Planning Board on February 4, 2016.
- Students are seeking a diversity of on-campus room type housing options.
- Expand summer program and provide quality conference facilities for 300-500 and promote yearround use of the facility.

Financial Analysis and Project Budget

- \$33,000,000 project budget (Project Budget included)
- Source of funds will be revenue from 348 new students and increase in overall housing rates of 1.5% in FY 17 and 2.5% in FY18 (1.5% of overall increase dedicated to this project). Overall housing rates would go from an average of \$6,850 to \$7,020 (FY17 to FY18), with about \$100 of the \$170 increase to fund the project.
- Impact on key ratios Positive impact on operating margin ratio. (Operating margin is generally used for capital reserves.)
- Revenue bonds issued in spring 2016 through USNH and HEFA; assuming an all in interest rate of 4.25% for 30 years.

Risk Considerations

- Delay in project resulting in later than planned opening. Would require housing many students in hotels or in other towns and capping size of fall 16 and 17 incoming classes.
- Enrollment targets not achieved would reduce demand for more campus housing.
- Contingency plan would be to modify on campus residency policy to require more students to live on campus; would likely fill the residence hall with off campus students.

- Consider using as replacement housing and eliminate other campus housing that is least desirable; would reduce deferred maintenance and operating costs.
- Cost of not proceeding with the project would be significant in terms of limiting enrollment growth (revenues), ability to provide a quality residential experience, and positive momentum building for PSU.

Project Details

- Proposed site is on north side of campus on Merrill Street.
- Site requires elimination of three small campus houses totaling 10,149 sq. ft. which will slightly reduce deferred maintenance by eliminating inefficient structures.
- Project will have combination of suite style (4 students/shared bath) and hotel style (2 students/shared bath) and will be a seven story structure; mix 60% hotel style, 40% suite style
- Multi-purpose space will be included to serve dual function for students/campus during academic year and convert to revenue generating conference space to accommodate up to 300-500 participants with catering kitchen.
- Existing campus dining facilities can accommodate 350 additional students (peak enrollment in 2011 accommodated same number of on campus students); service locations will be expanded, offer continuous dining, and supplemental dining options will be implemented.

Project Schedule/Construction

- Fast track schedule to complete project by August 2017, must begin construction in May 2016 and release pre-bid foundation and steel packages in early March 2016.
- Modified Design/Build Process being used (PSU has hired an Architect (Perkins and Will) and Construction Manager (Engelberth Construction, Inc.) using industry standard practice of quality selection process.

Other

- Project goal is to design to LEED Silver standards though formal certification will not be pursued as a cost saving measure.
- Student Health Services needs to be relocated (currently in one of buildings targeted for demolition).

Summary

- Not proceeding with this project will significantly restrain the ability of PSU to move forward with its enrollment and strategic academic cluster development strategy.
- Long-term tripling in existing housing is unsustainable and problematic; reach maximum tripling limits by fall 2016.
- Timeline is very aggressive and any delay along the way will impact the completion date as well as potentially reducing planned enrollment.

DETAILED PROJECT PLAN

Project Background

The residential undergraduate experience at Plymouth State University is fundamental to student experience and a core component to our undergraduate's success. Our residential, community oriented location is a draw for both students and summer visitors. As the University grows enrollment and seeks to increase revenues from summer conference programming, the demand for on-campus air-conditioned housing is high. This building will allow PSU to house at least 60 percent of its undergraduate students and not burden the towns of Holderness and particularly Plymouth with pressure to grow unwanted off-campus housing. The University needs to add additional housing or expect the majority of its first year class to live in triples rooms that were designed for double occupancy. We started the year with almost three hundred students residing in a triple room. If enrollment projections are met, next year we will triple more than half of the first year class. If enrollment projections continue to be met, we would triple nearly all first-year students by the fall of 2017 or move a significant number of second year students to temporary off campus out of town motel style housing. We believe this will negatively impact recruitment and enrollment efforts and is not in the best interest of our students or our mission to educate and gradate well-qualified students. This new building will allow us to further integrate our academic strategic clusters models into the living-learning experience.

This proposal to build a new 348 bed student residence hall will lessen the number of forced triples, improve student retention, and create a new summer revenue source. This project will also diversify our housing options. With double rooms and private or semi-private baths, students who are seeking a more private experience will be afforded this option. In addition, this residence hall will provide space for a conference facility that will allow for up to 500 students or summer guests to attend lectures or events or host dinners for up to 300. The hall will also allow us to increase our academic, cultural, and social engagement by using the first floor as a multi-purposed facility set in the core of the campus community during the academic year and significantly increase our summer revenues through a revived summer conference program.

Two years ago, the University completed a Master Plan. The Master Plan demonstrated a need for additional or replacement housing for our college apartment complex and sought to design a plan that further integrated the student experience. As the planning was completed the vision for our campus remained to be a vibrant diversified residential living learning community. This building moves us forward to accomplishing our vision. When completed this residence hall will increase our total student housing from 2241 to 2589 beds.

Justification and Rationale

As a residential campus, Plymouth State seeks to house more than 60 percent of its student's on-campus. In partnership with the towns of Plymouth and Holderness NH, the off-campus population has grown to a point where neither town can increase off-campus housing without significant damage to the feel and character to either town, particularly the town of Plymouth. In addition the University believes we should provide housing for a portion of upper class students that find the on campus experience conducive to their desires and needs and strengthens the four year experience for all students. Over the past 10 years we have housed approximately 33% of upper class students.

Plymouth State University prides and markets itself on being a residential based college experience. Its updated draft vision statement is to become a visionary institution at the hub of a growing creative community where students, faculty, staff, and alumni are actively transforming themselves and their region into global leaders in distinctive clusters of excellence through interdisciplinary and

entrepreneurial experiential learning and innovative partnerships. This vision, for Plymouth, is realized through a residential educational experience.

There is strong evidence that a residential campus is key to academic success for traditional age students. ACUHO-I, the premier association for housing programs, has done benchmark studies with hundreds of thousands of college students throughout the country and world, over the last decade. The data consistently shows that a younger undergraduate population that lives on campus academically outperforms those that live off campus.

Enrollment Projections

As Plymouth redefines its academic programs and offerings and strategically leverages its financial aid, we anticipate continued enrollment growth and increasing demand with the new strategic cluster model. Early indicators for fall 2016 enrollment, based on open house attendance and total inquiries to date are exceeding last year's record achievement. We expect this trend to continue. For fall 2016, we have reduced our first-year headcount target to 1,200, 146 fewer students then this year. Even with fewer projected students, we project needing these additional 350 beds to accommodate student growth. With the significantly large entering class in fall 2015 combined with consistent growth this year, PSU is predicting an entering class of 1465 with an overall undergraduate headcount enrollment of 4,158. Our plans call for an FTE enrollment growth to 4,621 students by FY20. To reach this it will require us to grow our first year class to about 1,350 new first-year students and 225 transfer students by fall 2019.

Forecast:		**************************************		
Headcount by Class:	<u>Fall 17</u> (FY18)	<u>Fall 16</u> (FY17)	<u>Fall 15</u> (FY16)	Fall 14 (FY15)
First year	1310	1264	1451	894
Sophomore	1015	1165	759	827
Junior	1076	701	759	784
Senior	633	683	683	795
Senior +	344	344	390	390
Total Headcount	4378	4158	4042	3690
Change Over Prior Year	220	116	352	

We appreciate that PSU had historic enrollment increases last fall, but our five year average shows a record first year class in fall 2011 followed by three years of decreasing enrollment. As of January 4, we have received 17,512 inquiries for fall 2016 compared to 11,105 for fall 2015. Applications received are 3,873 compared to 3,388 last year and 2,525 for fall 2014. Deposits as of January 4 are running 93 percent higher than last year at this time. We realize we have a lot more work to do to yield this incoming class, our new student advertising, marketing, recruitment, and enrollment results to date continues to reinforce our assumptions and enrollment projections presented.

Leading Enrollment Indicators Comparing fall 2015 to fall 2016 (As of 1/4/16)

Year	Campus Visits	Open House Attendance	Inquiries	Applications
Fall 2015	1,709	865	11,105	2,239
Fall 2016	2,011	795	17,512	2,648

With the predicted growth in the undergraduate population over the next 5 years it will be critical that we provide additional residential beds to accommodate this growth. It is predicted that the need will be for approximately 600 additional on campus beds in order to accommodate the expected growth of 1,000 students over the next 5 year span. Even if the growth stabilizes and the overall growth is 500-700 undergraduate students or enrollment decreases by almost 200 students, the need for this facility of 300-350 beds is a necessity as is shown below in our enrollment/housing projections.

Projection of Housing Shortage Comparing Campus Capacity to Projected Need

	Fall 2015 (FY16)	Fall 2016 (FY17)	Fall 2017 (FY18)	Fall 2018 (FY19)	Fall 2019 (FY20)
Total Capacity Campus	2,220	2,813	2,967	3,064	3,130
Room Design Capacity	2,241	2,241	2,241	2,241	2,241
Numbers of bed short	21	(572)	(726)	(823)	(889)
Campus FTE Projection	3,850	3,961	4,190	4,453	4,621
% of students living on-	58%	71%	71%	69%	68%

Strategic Value

Expanded housing is central to the Plymouth State University strategic and master plan. The master plan has called for replacing the outdated apartment complex and adding additional beds to accommodate any growth in the undergraduate population. In addition, past studies stated that the mini houses are inefficient and environmentally poor with deferred maintenance that drains to campus resources. The proposed site will call for the removal of three of the mini houses that no longer provide an efficient function for the University, which should have long lasting cost savings benefits. The selection of the location for the proposed new residence halls is in total alignment with this strategy. The location for this first residence hall is centrally located to the overall hillside of the campus and is in close proximity to dining facilities, Hyde Hall which is one of the most highly utilized academic buildings, and ties the North end of the upper campus nicely with the Central and South side of the campus. The proposed residential facility should assist PSU in the strategy of fully utilizing key facilities for the full 12 month calendar year. The design of the residence facility should be a huge asset to attracting additional and potentially higher revenue streams of off season groups that PSU cannot currently accommodate. We see this facility to be fully air conditioned, which should greatly enhance our summer programs as well as provide an enhanced venue to host other programs throughout the calendar year.

It is important to note that in recent years, more and more students that attend NH institutions of higher education appear to have a need for housing that accommodates their medical and other documented privacy concerns. The design of the proposed facility with more private bathrooms should help immensely to provide an on campus experience for a more diverse population. Along with the latest technologies to ensure energy efficiencies and security features, this facility is being placed in a high traffic area that will further enhance campus safety and security.

With greater competition for a lower number of students graduating from high schools in New England and the region, it is important for students and their families to see Plymouth State University stepping up

and providing the type of facilities students seek. Our competitors are showing prospective students that they have new and renovated facilities to woo them to their campus. To compete we need to be moving forward and showing students and families that visit the campus, online or in person, that we will be providing the facilities that our future students and families desire.

Strategically, we believe we need to build our overall enrollment to 5,000 students. As a residential campus, we must increase the number of beds on-campus to accommodate this growth. We believe without this project we will need to limit the enrollment of our first-year class between 1100 and 1200 starting in fall of 2017 (FY18). Having larger enrollments means we will not have enough housing spaces available as we are limited to the number of rooms we can convert from double rooms to triples rooms. The maximum number of rooms we can convert from doubles to triples is 238 due to architectural design.

Conference Opportunities and Year Round Use

We believe based on past inquiries it is likely that we would be able to convert some of the residence hall to hotel style rooms for summer travelers/organizations to the area. There are two key requirements, air conditioning in the rooms and space large enough to feed 300 people (other than the main student dining hall, the campus cannot accommodate large groups). The current design accommodates both requirements which would allow us to build a comprehensive summer program that included more summer conferences and rental income. Discussions have already begun with Sodexho, our contracted food service provider, to leverage their expertise in attracting new and desirable groups to the region. While it is difficult to accurately predict annual revenues, it is not unreasonable to assume \$500k - \$900k per year once the operation is up and running. Organizations prefer locking in conference spaces years in advance so as soon as the project is approved, PSU will partner with Sodexho to develop the strategy and marketing approach to build a robust summer conference program.

Project Budget

The overall project budget for the new residence hall is capped at \$33,000,000. The projected budget is based on an advanced conceptual design (as of January 2016) and is currently undergoing formal estimating with the Construction Manager. The overall size of the project is estimated to be 95,000 gross square feet including approximately 7,000 square feet for multi-use meeting and conference space.

Project Budget					
Category	Predesign Estimate				
Construction	27,600,000				
Furniture, Fixtures and Equipment	720,000				
Planning, Design and Professional Services	2,765,000				
Project Administration	355,000				
Miscellaneous	60,000				
Contingency	1,500,000				
Total Project Costs	33,000,000				

Compared to other local residential projects, using construction cost as a benchmark, Plymouth State's residence hall compares favorably and as follows:

	Keene	Norwich U	Norwich U	UVM	PSU	PSU
Category	Pondside IV	South Hall	West Hall	Freshman	Langdon Woods	New Res Hall
Year of Construction	2015	2009	2013	2015	2004	2016
Construction Costs	28,325,000	20,720,000	28,169,000	52,000,000	32,112,183	27,600,000
GSF	85,000	74,600	84,204	169,000	106,200	95,000
Construction Cost/GSF	333	278	335	308	302	291
Note: Costs adjusted to	2016 dollars					

It is important to note that the campus will be eliminating three older houses on campus to make room for the new residence hall and a parking lot. Total combined area for the three structures is 10,149 sq. ft. Elimination of older free standing homes on campus is a goal of the master plan and will eliminate deferred maintenance for those demolished facilities which is currently estimated to be \$300,000.

Financial Analysis and Impact

The campus generated a baseline proforma detailing all assumptions for revenues and expenses resulting in a financially sustainable project. Debt service is running at \$2.1M per year and depreciation is averaging \$1.4M per year. Revenues are assumed to increase by 2.5% per year while expenses are expected to rise 2% per year. Cash flow is about \$2M in early years and increases over time. In the potential worst case scenario, the university would shift its housing requirements and require more students to live on campus. With this assumption, no new tuition/fee revenue would be gained but room revenues would remain intact.

Funding Strategy – The entire project would be funded through HEFA revenue bonds assuming an all in interest rate of 4.25% (current estimate from USNH Treasurer's Office) and 30 year loan (29 year amortization) including capitalizing interest for the first year during construction. Source of funding would be primarily auxiliary revenues along with gains in tuition/fees for students who are new to PSU. A 1.5% fee increase in residential rates is being proposed for FY17 and a projected increase of 2.5% is predicted for FY18 (only 1.5% dedicated to this project). While those funds would be "dedicated" to the project, the reality is that all residential life revenues are consolidated into one budget of \$31M.

<u>Deferred Maintenance</u> – Included in the assumptions is an annual allocation of funds for deferred maintenance which starts in year one and increases every year until the amount equals annual depreciation. This will ensure that funds are available, even in the early years, for building systems and improvements.

It is important to note that this project is only one segment of the overall residence life and auxiliary budget totaling \$31M. While a specific financial proforma has been developed for this project to test the feasibility, the new facility will be integrated and managed with all other auxiliary services provided on campus.

Project Schedule

The current schedule is aggressive in order to be able to open a new residence hall by fall 2017. The construction schedule requires 14 - 16 months to complete the project. Any significant delay in the project schedule will delay the opening date to at least January 2018 or later. Pre-construction bids are

also required to meet this schedule. This means that early release of bid packages for foundations and steel must be bid/awarded in March/April to be able to begin construction in May.

January 2016 Board

Board of Trustees Project Approval

Conceptual Design/Estimate Completed

February 2016

HEFA and Legislative Approval

March 2016

Governor and Council Approval

April 2016

Pre-Construction Bid Packages Released

Demolition of Houses

May 2016

Bond Proceeds Received and Construction Begins

August 2017

Complete Construction

September 2017

Open New Residence Hall

Contingency Plan

Certainly, a contingency plan must be developed in the off chance that enrollment goals are not achieved to sustain a new residence hall building. If enrollment goals are not achieved, the campus would implement the following strategies to fill the new residence hall:

Priority	Strategy	Expected Net Gain/Loss of On- Campus Students	Notes:
Tier 1	All second year students live on-campus	100 students	This year due to space, we allowed approximately 120 students to live off-campus.
Tier 2	Require juniors with academic credits of 75 or fewer hours to live oncampus	Up to 500 students	Many residential campuses require third year students to live oncampus. If forced to, we would do the same
Tier 3	Aggressively expand conference program	None	Likely result in more conference revenue, seek local partnerships
Tier 4	Eliminate townhouse style apartments	Eliminate 304 beds	Avoid deferred maintenance renovations \$6-17M

<u>Tier 1 Strategy</u> – Would require students to live on campus who were allowed to live off campus due to capacity issues. This would be the first action. Would not gain tuition revenue but would gain residence hall revenue.

<u>Tier 2 Strategy</u> – Would consider requiring juniors to live on campus. While this would not necessarily be popular, it would likely fill the gap for the 348 bed residence hall. Would not gain tuition revenue but would gain residence hall revenue

<u>Tier 3 Strategy</u> – Aggressively use conference space to expand revenue opportunities, work with local businesses to develop partnerships to use facilities especially in prime winter season.

<u>Tier 4 Strategy</u> – If first three strategies didn't work the campus would then consider the new residence hall replacement housing and eliminate the worst housing on campus. This would avoid between \$6M - \$17M in deferred maintenance and/or renovation expenses based on assumed intensity of the renovation.

A delayed approval for the new residence hall will have its own challenges. If the facility was not open by fall 2017, PSU would have to consider a variety of short term but less ideal strategies to accommodate residential students in off campus hotels for several months which may not be available due to our location or potentially reduce enrollment by limiting the size of the incoming class (which would have a multi-year negative impact).

Summary

The importance of this project to Plymouth State is critical to our success especially given our recent enrollment success. Enrollment is at the core of our financial structure and the University has been reorganizing, investing, and utilizing state of the art marketing and leveraging strategies to achieve our enrollment goals. While this has provided recent success, the future of PSU rests with the development of the cluster and open lab concept as we transform the university into a vibrant and challenging learning environment. Without the on campus residential capacity to serve a growing and demanding incoming student population, PSU will be limited in its ability to attract and sustain positive growth and future long-term success.

Attachments

- A Key Assumptions
- B Campus Map
- C-Proposed Location
- D- Site Plan
- E-Ground Floor Program
- F Upper Floor Program
- G-Rendering

Plymouth State University New Residence Hall Key Assumptions

Building Design/Occupancy Assumptions

- 1. 95,004 sq. ft. building
- 2. 348 beds total
- 3. 97% occupancy rate

Economic Assumptions

- 1. a 1.5% rate increase in FY17 from existing on-campus students is a dedicated revenue stream
- 2. a 1.5% rate increase in FY18 from existing on-campus students is a dedicated revenue stream
- 3. New housing rates for residents of new dorm include:
 - 2% annual increase in Salaries and wages
 - 2% annual increase in Supplies and Services

Financing Assumptions

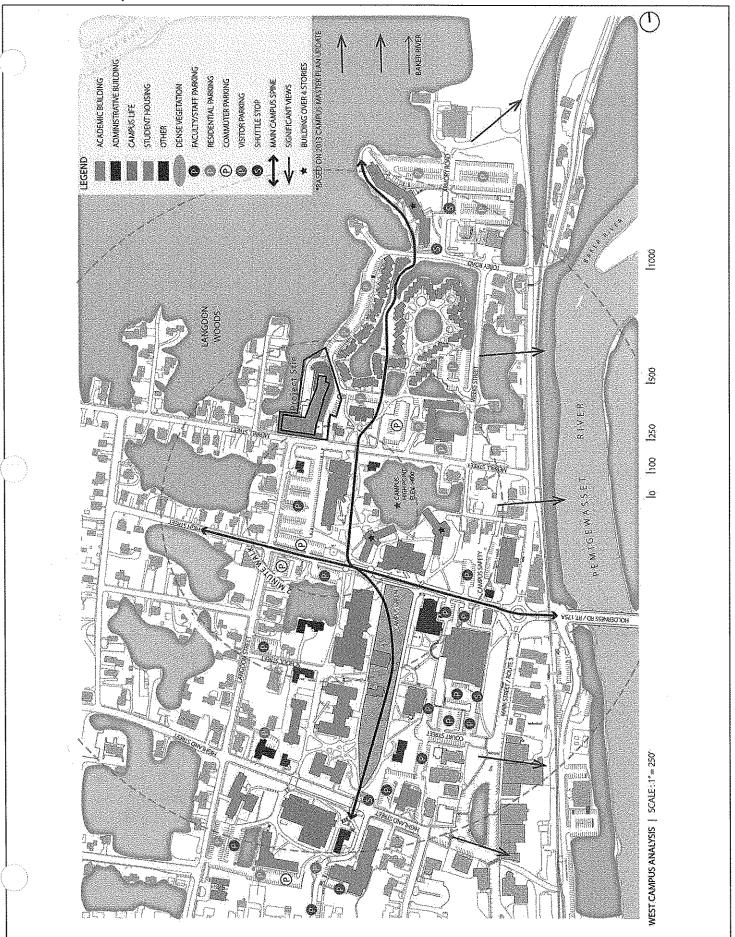
- 1. Project Cost is \$33,000,000
- 2. Financed Cost is \$34,139,271 (Project cost + capitalized interest + closing costs)
- 3. Funded by HEFA Bond
 - 4.25% Interest Rate
 - Amortized over 29 years (Year 1 is construction)
- 4. Capitalized interest calculated over a 14-month construction period

Other Assumptions

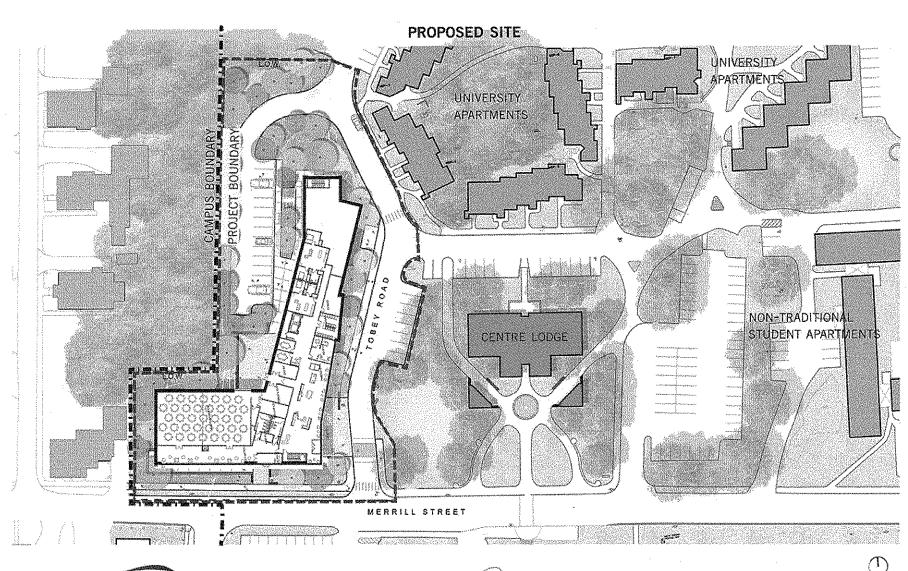
- 1. R&A is growing annually until it reaches a level equal to that of depreciation.
- 2. R&A is assumed to be fully expended annually as capital renewal spending (a conservative cash approach)
- 3. Depreciation is increased annually assuming 25% of capital renewal is related to modernization
- 4. Conference revenue is not included at this time but would increase operating margin once fully implemented.

PROJECT SITE LOCATION | SCALE: 1" = 1000"

PSU Residence Hall Project - January 2016



PSU Residence Hall Project - January 2016



Plymouth State

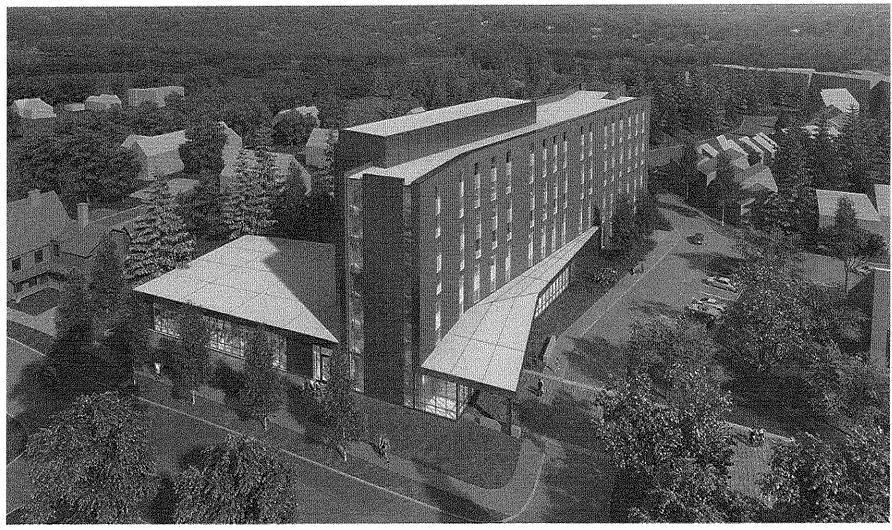
NEW RESIDENCE HALL PLYMOUTH STATE UNIVERSITY STUDIO MANDE CAPE ARCHITECTURE.





PERKINS+WILL JAN 7TH, 2016 3

AERIAL VIEW FROM SOUTH



Plymouth State

NEW RESIDENCE HALL PLYMOUTH STATE UNIVERSITY

STUDIO MAR LANDSCAPE ARCHITECTURE





PERKINS+WILL JAN 7TH, 2016 7



THE STATE OF NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION

Turo s

William Cass, P.E. Assistant Commissioner

November 3, 2015

Bureau of Materials and Research

CAP

Victoria F. Sheehan Commissioner

The Honorable Gene G. Chandler, Chairman Capital Budget Overview Committee State House Concord, New Hampshire 03301

REQUESTED ACTION

Pursuant to the provisions RSA 228:12-a, Use of Toll Credits, the Department requests the Capital Budget Overview Committee approve the Department of Transportation's use of Toll Credits to meet funding match requirements for proposed in-house research activities related to highways and bridges as described in the federally approved Department's 2016 State Planning and Research Part II (SPR2) Work Program. The estimated cost of research related work is \$319,000. Based on the estimated cost, the maximum amount of Turnpike Toll Credit needed is \$63,800.

EXPLANATION

The Department's Federal-Aid research program includes a blend of in-house and contracted research. Research studies conducted under this program for the Department have led to numerous gains and innovations in the state's highway and bridge industry, including such successes as high performance concrete, improved pavements, alternative materials for bridge construction, rapid construction, increased use of recycled materials, and forensic analysis of transportation facilities.

Research activities included in the requested action for in-house transportation research are undertaken in accordance with federal regulations and state priorities, and include support of contracted research, maintenance of a comprehensive and integrated database of products qualified for use on highway and bridge construction projects, training and certification of technicians, providing inspection and materials testing on highway and bridge projects, identification and prioritization of Department research studies, technology transfer and implementation activities, and related work.

Funding is from the annual State Planning and Research (SPR) program, a mandated federal program set-aside. Your approval of the above action is respectfully requested.

Sincerely,

Victoria F. Sheehan

Commissioner

Administration of SPR2 Program

Admin-SPR 15258E

Project Description:

Non project-specific costs related to administering the NHDOT's SPR2 Program are included under this item. These costs include research contract administration; research report publishing expenses; presentation materials; computer hardware and software associated with the SPR2 Program; meeting expenses; and activities of the NHDOT Research Advisory Council related to identifying and prioritizing research needs. In addition, temporary employees (e.g. interns) assisting in miscellaneous SPR2 activities and overtime associated with required program tasks may be funded through this project.

A preliminary budget of \$85,000 has been estimated for the project during the fiscal year. The project duration extends past the end of FFY 2016 to allow for closure of project.

Funding Notes: Includes 10% indirect



Project Details

Title:

Administration of SPR2 Program

Project #:

Admin-SPR 15258E

Start Date:

10/1/2015

End Date:

3/31/2017

Estimated Obligated Funds: \$85,000.00

Estimated Project Budget: \$77,272.73

Implementation of Research and Technology Transfer

Admin-SPR 15260E

Project Description:

This project is intended to provide funds for implementation of promising results emanating from federal, regional, or state research activities. The project also covers training and certification of technicians providing inspection and materials testing on highway and bridge construction projects. Inclusive eligible expenses support the following technology transfer activities: travel expenses when the employee is making a technical presentation on a project included in this (or a previous) Work Program; an employee presenting their experience in implementing new technologies resulting from others' research; or gathering information that will benefit the employee's performance of an NHDOT-sponsored research project. Additionally, Project 15260E covers travel expenses for research and technology purposes such as: workshops. conferences, demonstrations, and committee meetings whose primary function includes monitoring regional or national research and/or developing research needs statements. Activities and training related to developing a culture of innovation and improving organizational readiness for adoption of innovative technologies designed to save money, improve safety, or enhance environmental stewardship, such as award programs recognizing innovative individuals are also covered by this project.

A preliminary budget of \$75,000 has been estimated for the project during the fiscal year. The project duration extends past the end of FFY 2016 to allow for closure of project.

Funding Notes:

Includes 10% indirect



Project Details

Title:

Implementation of Research and Technology Transfer

Project #:

Admin-SPR 15260E

Start Date:

10/1/2015

End Date:

3/31/2017

Estimated Obligated Funds: \$75,000.00

Estimated Project Budget: \$68,181.82

Research-Related Expenses

Admin-SPR 15262E

Project Description:

This item is intended to provide funds for quick-turnaround research-related expenses or initial investigation of research needs that arise during the federal fiscal year. Participation in miscellaneous research activities not accounted for elsewhere in the SPR2 Work Program can be charged to this project. If a research project develops from initial investigations, future charges will be applied to new project. Previous initial investigation expenses will remain in project 15262E. The project duration extends past the end of FFY 2016 to allow for closure of project.



Project Details

Title:

Research-Related Expenses

Project #:

Admin-SPR 15262E

Start Date:

10/1/2015

End Date:

3/31/2017

Estimated Obligated Funds: \$148,000.00

Estimated Project Budget: \$134,545.45

Stormwater Table

Statewide-SPR 26962I

Project Description:

Repair and update the stormwater demonstration table created under Statewide-SPR 13733U. This project has been well-used and well-received, but is showing signs of wear. The original project won a Sweet 16 Award from AASHTO in 2011.

The Department is committed to fulfill the federally mandated National Pollutant Discharge Elimination System (NPDES) Phase II regulations. One of the requirements under the Small MS4 portion of this program is an education and outreach component that presents best management practices resulting from research in water quality issues and innovations in storm water management. The creation of two storm water simulator tables has allowed personnel from various bureaus within the Department to become actively involved. It has also provides a valuable tool in educating Department personnel, contractors and the general public on point and non-point source pollution. The stormwater table incorporates a variety of Department-related activities to increase water quality awareness by Department personnel.

The storm water table is showing signs of wear and will be repaired and updated to reflect the current understanding of the science.

Current Status: Funding Notes: Includes 10% indirect



Project Details

Title:

Stormwater Table

Project #:

Statewide-SPR 26962I

Start Date:

10/1/2015

End Date:

12/31/2020

Estimated Obligated Funds: \$11,000.00

Estimated Project Budget: \$10,000.00

Principal Investigator: Ron Crickard



THE STATE OF NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION



Victoria F. Sheehan Commissioner

> December 3, 2015 Bureau of Highway Design

The Honorable Gene G. Chandler, Chairman Capital Budget Overview Committee State House Concord, NH 03301

RE: Request for Approval of the Department of Transportation, Toll Credit Match

Dear Chairman Chandler and Honorable Members of the Committee:

REQUESTED ACTION

Pursuant to the provisions RSA 228:12-a, Use of Toll Credits, the New Hampshire Department of Transportation (NHDOT) requests the Capital Budget Overview Committee approve the Department's use of Toll Credits to meet funding match requirements for a Congestion Mitigation and Air Quality (CMAQ) project. The project proposes to construct a Park and Ride facility on property acquired in 2014, near downtown Nashua. The estimated federal participation costs are \$1,900,000. Based on this estimated cost, the amount of Toll Credit needed for Fiscal Year 2016 amounts to \$380,000.

EXPLANATION

The Ten Year Transportation Improvement Plan includes an established CMAQ project (Nashua 13117) to construct park and ride and accessory facilities at up to two Nashua locations to support car pool, van pool, and intercity bus service at a total project cost of \$6,500,000. This request is associated with the construction of a park and ride on land acquired by the City, with project funds in 2014. The Capital Budget Overview Committee previously approved turnpike toll credit match to the acquisition costs in January 2013. The original request approved the use of up to \$320,000 of Turnpike toll credit, based on the estimated cost of \$1,600,000 for the property acquisition, and the intent was to return to the committee when the project was moving to the design and construction phase. The project design is now advancing in anticipation of advertising the project for construction in federal fiscal year 2016.

The project intends to construct a Park and Ride facility with approximately 250 spaces on the property located at 25 Crown Street in Nashua, near NH 111. The estimated cost includes \$200,000 for design and \$1,700,000 for construction, which will include the demolition of a large warehouse building.

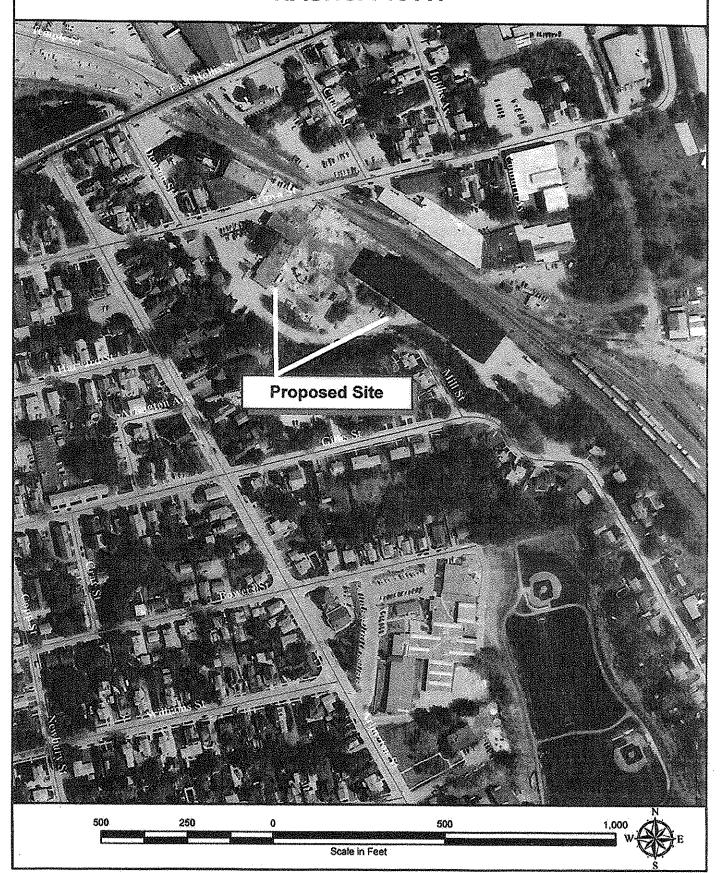
The project is listed in the Ten Year Plan. The funding is part of the Congestion Mitigation and Air Quality program.

Your approval of this resolution is respectfully requested.

Sincerely,

Victoria F. Sheehan Commissioner

NASHUA 13117





THE STATE OF NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION



CHRISTOPHER D. CLEMENT, SR. COMMISSIONER

JEFF BRILLHART, P.E. ASSISTANT COMMISSIONER

January 17, 2013

The Honorable David Campbell, Chairman Capital Budget Overview Committee State House, Room 102 Concord, NH 03301

Dear Chairman Campbell:

Thank you for your assistance in the legislative process required for the approval of the use of Turnpike Toll Credits for non-highway projects. The Office of the Legislative Budget Assistant (LBA) has also been extremely helpful as the New Hampshire Department of Transportation (NHDOT) incorporates this new state statute into our process for moving the Department's non-highway projects forward.

NHDOT is responding to LBA's January 10, 2013 letter to the Department regarding item CAP 13-008, a request to use up to \$320,000 of Turnpike Toll Credits to meet the funding match requirements for the acquisition of property and associated environmental studies, NEPA documentation, and incidentals for a proposed Park & Ride facility located in Nashua, NH, that was approved on January 9, 2013 by the Capital Budget Overview Committee. This project is being funded through the Congestion Mitigation and Air Quality (CMAQ) Program and this portion of the project is estimated to cost \$1.6 million.

This letter confirms the Department's understanding that the Capital Budget Overview Committee only approved the use of Turnpike Toil Credits for this portion of the project, not the match required to fund the remaining portion of \$6.5 million authorized for this project. In signing the municipal agreement with the City of Nashua, we made it clear that any further development of the project for design and construction of the proposed Park & Ride to be located at 25 Crown Street, or activities associated with a second site, will require further authorization through the Department and the Capital Budget Overview Committee.

I look forward to continued coordination on this and other projects and thank you again for your support of the Department.

Sincerely,

Christopher D. Clement, Sr.

Commissioner

cc Jeffry A. Pattison, Legislative Budget Assistant
Michael Kane, Office of the Legislative Budget Assistant
David Brillhart, NH Department of Transportation
Michael Pillsbury, NH Department of Transportation
William Cass, NH Department of Transportation
Mark Sanborn, NH Department of Transportation
Alex Vogt, NH Department of Transportation

JOHN O. MORTON BUILDING • 7 HAZEN DRIVE • P.O. BOX 483 • CONCORD, NEW HAMPSHIRE 03302-0483 TELEPHONE: 603-271-3734 • FAX; 603-271-3914 • TDD: RELAY NH 1-800-735-2984 • INTERNET: WWW.NHDOT.COM



CAP 13-008 Replacement

State of New Hampshire

OFFICE OF LEGISLATIVE BUDGET ASSISTANT State House, Room 102 Concord, New Hampshire 03301 RICHARD J. MAHONEY, OPA Director, Audit Division (603) 271-2785

January 10, 2013

Christopher D. Clement, Sr., Commissioner Department of Transportation John O. Morton Building 7 Hazen Drive Concord, New Hampshire 03302-0483 RECEIVED
COMMISSIONERS OFFICE

JAN 14 2013

THE STATE OF NEW HAMPSHIRE
DEPT. OF TRANSPORTATION

Dear Commissioner Clement,

JEFFRY A. PATTISON Legislative Budget Assistant (603) 271-3161

MICHAEL W. KANE, MPA

Deputy Legislative Budget Assistant

(603) 271-3161

The Capital Budget Overview Committee, pursuant to the provisions of RSA 228:12-a, on January 9, 2013, approved the request of the Department of Transportation, to use up to \$320,000 of Turnpike Toll Credit, based on estimated costs of \$1,600,000 to meet funding match requirements for; the acquisition of the property, and associated environmental studies, NEPA documentation and incidentals, for a Park and Ride facility near downtown Nashua with the understanding that the request relates only to a portion of a larger established Congestion Mitigation and Air Quality (CMAQ) Project in Nashua which has a total project cost of \$6,500,000, and in the future the Department may request the use of additional toll credits as a match for the remaining portions of said CMAQ project, as specified in the replacement request dated January 4, 2013.

The Committee further requests that the Department send a letter to the Committee clarifying that the approved request relates only to a portion of a larger established Congestion Mitigation and Air Quality (CMAQ) Project in Nashua which has a total project cost of \$6,500,000, and in the future may request the use of additional toll credits as a match for the remaining portions of said CMAQ project.

Sincerely,

Jeffry A. Pattison

Legislative Budget Assistant

JAP/pe Attachment

Cc: Mark Sanborn, Federal Liaison

Patrick Herlihy, Director of Aeronautics, Rail and Transit

TDD Access: Relay NH 1-800-735-2964



THE STATE OF NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION



CHRISTOPHER D. CLEMENT, SR. COMMISSIONER

JEFF BRILLHART, P.E. ASSISTANT COMMISSIONER

January 4, 2013

The Honorable David Campbell, Chairman Capital Budget Overview Committee State House Concord, NH 03301

Re: Request for Approval of the Department of Transportation, Toll Credit Match

Dear Chairman Chandler and Honorable Members of the Committee:

Requested Action

Pursuant to the provisions RSA Chapter 228:12-a, Use of Toll Credits, the Department requests the Capital Budget Overview Committee approve the Department of Transportation's use of Toll Credits to meet funding match requirements for the acquisition of the property for a Park and Ride facility near downtown Nashua. The proposed Park and Ride facility is associated with an established Congestion Mitigation and Air Quality (CMAQ) Project. The estimated cost is \$1,600,000 Federal Highway funds with a Turnpike Toll Credit amount needed of \$320,000.

Explanation

There is an established CMAQ project (Nashua 13117) to construct a park and rides and accessory facilities at up to two (2) Nashua locations to support car pool, van pool, and intercity bus service at a total project cost of \$6,500,000. This request is associated with the acquisition of a site for a Nashua downtown Park and Ride with approximately 250 parking spaces located at 25 Crown Street near NH 111. The estimated cost includes the anticipated purchase cost (\$1,425,000) and approximately 10% (\$175,000) for associated environmental studies, NEPA documentation and incidentals. This project qualifies for Congestion Mitigation and Air Quality, CMAQ, funding and will serve downtown Nashua, bus, van pool and car pool commuters from the Nashua and Hudson area. See attached location map.

I appreciate your support and understanding of these needs.

Sincerely,

Christopher D. Clement, Sr

Commissioner

Enclosure



THE STATE OF NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION



Victoria F. Sheehan Commissioner

> Bureau of Mechanical Services November 3, 2015

The Honorable Gene G. Chandler, Chairman Capital Budget Overview Committee State House Concord, New Hampshire 03301

INFORMATIONAL ITEM

In accordance with Chapter 275, Laws of 2015, 04-96-96-960515-30050000-030 footnote, attached is the Department's Monthly Equipment Acquisition Plan status report for the period ending October 31, 2015, which is submitted for review by the Capital Budget Overview Committee.

EXPLANATION

Chapter 275, Laws of 2015, 04-96-96-960515-30050000-030 footnote reads as follows: "This appropriation shall not be expended, encumbered or obligated in any way until such time as the Department of Transportation has developed an acquisition plan and received the approval of such plan from both the Capital Budget Overview Committee and the Governor and Council. The Department of Transportation shall submit monthly a status report of the plan to the Capital Budget Overview Committee and the Governor and Council for review both during and between legislative sessions." Attachment 1 provides the status for fleet units purchased under Chapter 275, laws of 2015.

Chapter 220, Laws of 2015 (HB25), 04-096-096-960030-82930000-034 footnote reads as follows: "The sums appropriated in subparagraph H shall be used to purchase equipment with a useful life of 10 years or greater and shall not be used by the Department, Division of Operations, Mechanical Services Bureau, to purchase passenger cars or ½ ton or ¾ ton pickup trucks." Attachment 2 provides the status for fleet units purchased under Chapter 220, Laws of 2015. Although not specifically required by statute, the Department intendeds to report these expenditures to add to our transparency and provide consistency in our acquisition process.

Sincerely,

Victoria F. Sheehan

Commissioner

Bureau of Mechanical Services Fiscal Year 2016 Equipment Acquisition Status Report - Chapter 275 October 2015

Attachment 1 - Revised 10/30/2015	Plan as a	pproved by CBOC	and G&C	Actual Purchase Information adjusted based on Bids						
ITEM	Planned Quantity	Planned Unit Cost	Planned Total	Purchased Quantity	Bid Price Including Options	Total Cost	Date Purchased	Notes		
LDT1- Light Duty Trucks	12									
1/2 Ton Reg Cab Pickups	6	\$19,000	\$114,000	6	\$18,468	\$110,808		A, B		
w/ Orange Paint	6	\$19,000	\$114,000	6	\$18, 95 5	\$113,730		A, B		
LDT2 - Light Duty Trucks	42							•		
1 Ton Ex-cab 4x4 Pickup w/ Plow	1	\$50,000	\$50,000							
3/4 Ton Ex-cab Pickups	41	\$25,500	\$1,045,500	41	\$24,668	\$1,011,388		A, B		
Miscellaneous:										
6 - Wheeler Software	1	\$47,250	\$47,250							
10 - Wheeler Software	1	\$26,850	\$26,850							
Misc. Shop Equip.		\$2,400	\$2,400							
		Total:	\$1,400,000	<u> </u>	Total:	\$1,235,926	The second secon			

Budget

Class 30 Appropriation	\$2,000,000	A = Requisitions have been processed
Class 30 Allowable - Continuous Resolution	\$1,400,000	B = Bids have been received
Total Expenditures to Date	\$1,235,926	C = No bids required, straight purchase
Available Balance	\$164,074	

Bold indicates current Month's Reporting

Bureau of Mechanical Services Fiscal Year 2016 Equipment Acquisition Status Report - Chapter 220 (HB25-Bonded) October 2015

Attachment 2 - Revised 10/30/2015	Plan as	approved by CBO	C and G&C		Actual Purcha	se Information	n adjusted based o	n Bids
ITEM	Planned Quantity	Planned Unit Cost	Planned Total	Purchased Quantity	Bid Price Including Options	Total Cost	Date Purchased	Notes
EHDT - Extra Heavy Duty Trucks - 10 Wheelers					•			
Plow Truck	4	\$166,000	\$664,000					
Cab & Chassis	4	\$126,500						•
10/12 C.Y. Dump Bodies***	4	\$15,000	\$60,000					
Hydraulic Systems - Single Wing *		\$16,500						
Hydraulic Systems - Double Wing *	4	\$23,500						
12 C.Y. Load Covers	4	\$1,000	\$4,000					
Knuckie Boom Crane Truck	1	\$250,000	\$250,000					
HDT - Heavy Duty Trucks - 6 Wheelers			!					
Plow Truck	15	\$132,000	\$1,980,000					
Cab & Chassis	15	\$95,000	\$1,425,000					
(airbag deduct)								
4/6 C.Y. Dump Bodies**	15	\$12,500	\$187,500					
Hydraulic Systems - Single Wing *								
Hydraulic Systems - Double Wing *	15	\$23,500						
6 C.Y. Load Covers	15	\$1,000	\$15,000					
MDT- Medium Duty Trucks - Light 6 Wheelers								
Aerial Buck Trucks - Signal/Sign	4	\$85,000	\$340,000					
Dump Body w/ plow	4	\$53,000	\$212,000					
AE - Associated Equipment				The state of the s				
11 C.Y. Hydraulic Spreaders	4	\$25,290	\$101,160			•		
5 C.Y. Hydraulic Spreaders	14	\$20,290	\$284,060					
MEC - Mobile Equipment Construction								
Graders	2	\$240,000	\$480,000					
<u>Loaders</u>	1	\$160,000	\$160,000					Α
97 HP - Over the Rail	5	\$106,000	\$530,000					
	.,	Total:	\$5,001,220			Total:	\$0	

Budget

Available Balance

Fund 30, Class 34 Appropriation - Chapter 220 Total Expenditures to Date \$5,000,000 \$0 \$5,000,000 A = Requisitions have been processed

B = Bids have been received

Bold indicates current Month's Reporting

- * Wing configuration TBD just prior to purchasing
- ** 4/6 CY is industry standard dump body size for 6 wheel truck
- *** 10/12 CY is industry standard size for 10 wheel truck



State of New Hampshire DEPARTMENT OF ADMINISTRATIVE SERVICES

CAP 15-056

OFFICE OF THE COMMISSIONER 25 Capitol Street – Room 120 Concord, New Hampshire 03301

VICKI V. QUIRAM Commissioner (603)-271-3201 JOSEPH B. BOUCHARD Assistant Commissioner (603)-271-3204

November 3, 2015

The Honorable Gene Chandler, Chairman Capital Budget Overview Committee State House Concord, N H 03301

Attn:

Office of Legislative Budget Assistant

State House, Room 102

Re:

ADMINISTRATIVE SERVICES' PUBLIC WORKS DESIGN AND CONSTRUCTION'S CAPITAL BUDGET AND MAINTENANCE

PROJECTS MONTHLY REPORT OCTOBER 2015.

Dear Chairman Chandler:

Please find transmitted herewith the Administrative Services', Division of Public Works Design and Construction's monthly summary of Capital Budget and Maintenance Projects, which were advertised, bid, and completed/finalized during the month of October 2015.

Sincerely,

Vicki V. Quiram, Commissioner

VVQ/mkl Encl.

CC:

Michael P. Connor, Deputy Commissioner Theodore Kupper, Administrator, Bureau of Public Works Design and Construction

Administrative Services Public Works Design and Construction Monthly Summary of Projects Advertised

Town	Project Number	Project Title/Agency	Ad Date
Concord	80854-B	Chillers and Associated Equipment Improvements. 94 - N.H. Hospital	10/13/2015
Manchester	80884R-B	Sununu Youth Center BAS Repair/replacement HVAC Components. 95 - Health and Human Services Commissioner	10/27/2015
Seabrook	80840R-B	Seabrook Rest Area Building (DOT Proj #40268, DOT Project Mgr: Andrew O'Sullivan). 96 - Transportation	10/20/2015
Tilton	80845-B	Fire and Smoke Damper Survey - Veterans Home. 43 - NH Veterans' Home	10/27/2015

Administrative Services Public Works Design and Construction Monthly Summary of Projects Bid

Town	Project Number	Project Title/Agency	Bid Date	Estimate	BidAmount
Derry	80867-B	Construct Salt Shed Derry (OT Proj #28980A - DOT: Project Mgr: Roger Appleton) 96 - Transportation	10/21/2015	\$590,000.00	\$1,022,612.00

Administrative Services Public Works Design and Construction Monthly Summary of Projects Finaled

Town	Project Number	Project Title/Agency	Final Date	Final Amount
Concord	80722-B	Kitchen Demolition 14 - Administrative Services	10/21/2015	\$129,921.00
	80725R-A	Administrative Office of the Courts Exterior Walkway 14 - Administrative Services	10/27/2015	\$37,620.00
	80737-B	Manchester Circuit Court Generator. 14 - Administrative Services	10/13/2015	\$374,000.00
	80738R-B	DMV Standby Generator Replacement Hazen & Dover/Walkway 23 - Safety	10/8/2015	\$444,575.00
	80752R-B	JOMB Data Center HVAC & UPS Replacement DOT Proj #27933, DOT Project Mgr: Gail Hambleton] 96 - Transportation	10/15/2015	\$278,600.00
	80786R-A	CSMS Renovations - Building H 12 - Adjutant General	10/14/2015	\$771,220.12
	80841R-A	Supreme Court Roof Ice Elimination. 14 - Administrative Services	10/28/2015	\$20,738.05
Laconia	80668-C	Powell Building Roof Replacement - Lakes Region Facility. 14 - Administrative Services	10/5/2015	\$18,957.50
Nashua	80719R-B	Nashua Site Borings 12 - Adjutant General	10/1/2015	\$11,900.51

Administrative Services Public Works Design and Construction Monthly Summary of Projects Finaled

Town	Project Number	Project Title/Agency	Final Date	Final Amount
Concord	80722-В	Kitchen Demolition 14 - Administrative Services	10/21/2015	\$129.921.00
	80725R-A	Administrative Office of the Courts Exterior 14 - Administrative Services This project included the construction of a new paved sidewalk and a set of concrete stairs around the building, in order to give occupants on the lower level of the building a way to reach the public way.	10/27/2015	\$37,620.00
	80737-B	Manchester Circuit Court Generator. 14 - Administrative Services This project included the installation of new outdoor generator and rewiring various loads in the building to be backed up by standby power. The main goal is to keep the building heated in the event of a winter power outage and keep various other systems functioning	10/13/2015	\$374,000.00
	80738R-B	DMV Standby Generator Replacement Hazen & Dover/Walkway 23 - Safetv This project included the installation of a new generator for standby power at both the Concord DMV and the Dover DMV. It also included the construction of a new sidewalk for the Concord DMV.	10/8/2015	\$444,575.00
	80752R-B	JOMB Data Center HVAC & UPS Replacement 96 - Transportation This project included the installation of a new computer room air conditioner, and two new UPS units set up as redundant server supplies.	10/15/2015	\$278,600.00
	80786R-A	CSMS Renovations - Building H 12 - Adjutant General Work on this project consisted of renovations to the CSMS Building on the State Military Reservation in Concord. Work also consisted of new finishes in selected areas to include new windows/doors, new interior LED light fixtures and some renovations to the mechanical and electrical systems including upgrading the building control system.	10/14/2015	\$771,220.12
	80841R-A	Supreme Court Roof Ice Elimination. 14 - Administrative Services Architectural and engineering services for upgrades to the Supreme Court for ice elimination.	10/28/2015	\$20,738.05

Administrative Services Public Works Design and Construction Monthly Summary of Projects Finaled

Town	Project Number	Project Title/Agency	Final Date	Final Amount
Laconia	80668-C	Powell Building Roof Replacement - LRF. 14 - Administrative Services Architectural design services for the Powell Building Roof Replacement.	10/5/2015	\$18,957.50
Nashua	80719R-B	Nashua Site Borings 12 - Adjutant General This project consisted of furnishing all labor, materials, tools, equipment, transportation and supervision necessary and required to construct general site improvements including new paved and gravel parking areas, utilities, landscaping, grading, erosion and sedimentation control, ADA improvements, drainage, and site lighting.	10/1/2015	\$11,900.51



State of New Hampshire

DEPARTMENT OF ADMINISTRATIVE SERVICES

OFFICE OF THE COMMISSIONER 25 Capitol Street – Room 120 Concord, New Hampshire 03301 CAP 15-058

JOSEPH B. BOUCHARD Assistant Commissioner (603) 271-3204

November 10, 2015

The Honorable Gene Chandler, Chairman Capital Budget Overview Committee State House Concord, N H 03301

Attn:

Office of Legislative Budget Assistant

State House, Room 102

Re:

ADMINISTRATIVE SERVICES' PUBLIC WORKS DESIGN AND CONSTRUCTION'S CAPITAL BUDGET AND MAINTENANCE PROJECTS QUARTERLY REPORT SEPTEMBER 2015.

Dear Chairman Chandler:

Vicki V. Ouran

In accordance with RSA 17-J, please find transmitted herewith the Administrative Services, Bureau of Public Works Design and Construction quarterly summary of Capital Budget Projects for the quarter ending September 30, 2015.

Sincerely,

Vicki V. Quiram, Commissioner

VVQ/rjk Enclosure.

CC:

Michael P. Connor, Deputy Commissioner Theodore Kupper P.E., Administrator, BPW

CAPITAL BUDGET FY14/15 PROJECTS QUARTERLY REPORT - OCTOBER 2015

UA = USING AGENCY

N = NEGOTIATIONS

D = DESIGN

C = CONSTRUCTION

H = HOLD

Description	Acctg. Unit	Initial Appropriation	•	Encumbered Amount	Unencumbe red Balance	Project Number	Explanation		Status			Estimated Project Completion Date
								N	D (c	н	
State Owned Facilities - Energy & Lighting Improvements - FY14/15	1249000	500,000.00										
Rooftop A/C Units Replacement at Fish & Game Headquarters		\$34,925.00	\$34,925.00	\$34,925.00	\$0.00		Replacement of 5 York RTU units cooling only, at Fish & Game Headquarters.					Completed
Add window treatments for insulation and solar gain reduction		\$34,651.85	\$34,651.85	\$34,651.85	\$0,00		renovation cost, addition to project for Employment Security Tobey bldg					Completed
Replacing 1 boiler with 3 smaller boilers		\$20,000.00	\$19,000.00	\$20,000.00	\$0.00	0	Retrofitting boiler to more efficient boilers that will cover the full load without having one large boiler on all the time for the Adjutant General in Franklin			ANAMAMATAN TERRET		Completed
Lighting retrofit		\$6,465.00	\$6,465.00	\$6,465.00	\$0.00	0	Replacing 48 T-12, lamps with 20 new LED lamps at the North Pavilion, Main Bldg.					Completed
Retro commissioning energy items listed from McFarland Johnson Study		\$42,950.00	\$42,950.00	\$42,950.00	\$0.00	0	Energy Conservation Study implementation measures for NH Hospital's APS building			•	·	Completed
IMMI Lighting Retrofit		\$9,780.57	\$9,780.57	\$9,780.57	\$0.00	0	Replaced all interior fluorescent lighting with IMMI LED technology in the Keene liquor store			***************************************		Completed
retrofit per retro commissioning		\$50,000.00	\$50,000.00	\$50,000.00	\$0.00	80794	Make implementations per measures identified from the retro commissioning study for Fire Standards Dorm Building.		***************************************			Completed
Boiler replacement		\$25,000.00	\$25,000.00	\$25,000.00	\$0.00	80745B	Replacing (2) VFD's to more efficient models would enable the cooling tower to run more efficiently at the Rockingham County Courthouse	***************************************				Completed

	Subtotal	\$500,000.00	\$404,206.74	\$494,372.76	\$5,627.24						
Unallocated balance		\$5,627.24			\$5,627.24						
I to all a second		¢5 007 04									
					\$0.00						
Implementation of measures found in Retro-Cx study		\$50,456.44	\$1,976.44	\$50,456.44	\$0.00	80736R	Retro-Cx study measure implementation at Materials and Research. Going out with some of David's projects to improve noise.		X		Spring 2016
Boiler replacement	-	\$16,000.00	\$16,000.00	\$16,000.00	\$0.00	0	Replace existing boiler with new EE boiler at Liquor Commission HQ building				Completed
Improve heating efficiency within DOT Sheds to heat with wood.		\$46,733.61	\$46,733.61	\$46,733.61	; \$0.00	0	2 New boilers for Hooksett and Chester with the Lempster location being a BioFuel boiler for Fuel and wood.	***************************************		·	Completed
Install Fire place insert at Salem Rest Area to reduce Heat loss		\$5,601.70	\$5,601.70	\$5,601.70	\$0.00	0	Reduce heat loss by installing a fireplace insert into the fireplace in the lobby. This will stop heat from being sucked out through the flu.	A STATE OF THE STA		-	Completed
Faucet replacement		\$1,723.66	\$1,723.66	\$1,723.66	\$0.00		Replace water faucets at the Flume to eliminate loss of hot water from faucets being left on after use.	ALARAM MARINATURE III TO TO THE TOTAL III THE TOTAL III TO THE TOTAL III TO THE TOTAL III TO THE TOTAL III THE TOTAL III TO THE TOTAL III THE TOTAL III TO THE TOTAL III THE TOTAL III TOTALIII TOTAL III TOTAL III TOTAL III TOTAL III TOTAL III TOTAL III T	***************************************	WILLIAM BARTY .	Completed
Add Solar to both air monitoring stations.		\$14,658.93	\$14,658.93	\$14,658.93	\$0.00	0	Solar array's for both Londonderry and Peterborough Air Monitoring Stations				Completed
Whole building lighting audit		\$39,986.00	\$1,350.00	\$39,986.00	\$0.00	0	Lighting retrofits identified in PSNH audit from the Berlin prison.				Completed
Washer machine upgrade		\$54,440.00	\$54,440.00	\$54,440.00	\$0.00	0	Energy Efficiency upgrade of laundry equipment (washers/dryers) at the Vet's Home				Completed
Cooling tower		\$41,000.00	\$38,949.98	\$41,000.00	\$0.00		Changing from 40hp to 15hp with Morton Building Cooling tower	***************************************	×		Dec-15

Total Unencumbered Balance prior rebates Unassigned Rebates Applied Total Unencumbered Balance

\$5,627.24

\$587.07

\$6,214.31



THE STATE OF NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION



Victoria F. Sheehan Commissioner

> Bureau of Mechanical Services December 9, 2015

The Honorable Gene G. Chandler, Chairman Capital Budget Overview Committee State House Concord, New Hampshire 03301

INFORMATIONAL ITEM

In accordance with Chapter 275, Laws of 2015, 04-96-96-960515-30050000-030 footnote, attached is the Department's Monthly Equipment Acquisition Plan status report for the period ending November 30, 2015, which is submitted for review by the Capital Budget Overview Committee.

EXPLANATION

Chapter 275, Laws of 2015, 04-96-96-960515-30050000-030 footnote reads as follows: "This appropriation shall not be expended, encumbered or obligated in any way until such time as the Department of Transportation has developed an acquisition plan and received the approval of such plan from both the Capital Budget Overview Committee and the Governor and Council. The Department of Transportation shall submit monthly a status report of the plan to the Capital Budget Overview Committee and the Governor and Council for review both during and between legislative sessions." Attachment 1 provides the status for fleet units purchased under Chapter 275, laws of 2015.

Chapter 220, Laws of 2015 (HB25), 04-096-096-960030-82930000-034 footnote reads as follows: "The sums appropriated in subparagraph H shall be used to purchase equipment with a useful life of 10 years or greater and shall not be used by the Department, Division of Operations, Mechanical Services Bureau, to purchase passenger cars or ½ ton or ¾ ton pickup trucks." Attachment 2 provides the status for fleet units purchased under Chapter 220, Laws of 2015. Although not specifically required by statute, the Department intends to report these expenditures to add to our transparency and provide consistency in our acquisition process.

Sincerely,

Victoria F. Sheehan

Commissioner

State of New Hampshire Department of Transportation Bureau of Mechanical Services

Equipment Acquisition Plan Status Report Fiscal Year 2016

November 2015

Prepared by:
William J. Dusavitch
Administrator

Submitted by:

Victoria F. Sheehan

Commissioner

Department of Transportation - Bureau of Mechanical Services

Equipment Acquisition Plan Status Report

Fleet Purchasing Process

Chapter 275 Laws of 2015, 04-96-96-960515-30050000-030, footnote requires the Department to develop an Equipment Acquisition Plan and receive approval from both the Capital Budget Overview Committee and the Governor and Council before purchasing any new or replacement equipment. This Chapter also requires NHDOT, Bureau of Mechanical Services to submit a monthly status report of the plan to the Capital Budget Overview Committee and the Governor and Council. This document serves as the **November 2015**, Status Report.

The Department purchases replacement equipment and vehicles in five distinct and separate phases throughout a given fiscal year:

Phase I - Approval Process: The Department reviews the fleet to prioritize replacement needs considering equipment condition, age, and usage. Based on the needs identified and the available budget, the Department identifies the pieces to be replaced and prepares the Equipment Acquisition Plan. The Department then submits the plan to the Capital Budget Overview Committee and the Governor and Council for approval prior to expending Class 30 – Equipment New/Replacement funding as appropriated.

Phase II - Bid & Award: Once the Acquisition Plan is approved the Department works with Administrative Services to prepare a bid package that includes equipment and vehicle specifications and options. When the documents are complete Administrative Services advertises and receives bids, determines the low bidder and executes a notice of contract.

Phase III - Financial Evaluation: The Department compares the contract costs to the estimated costs. Minor quantity adjustments may be made to adjust for actual vs. estimated costs, equipment failure or other factors.

Phase IV – Purchasing: Purchasing is initiated based on the financial evaluation. Priority is given to purchasing the major units and equipment. Remaining funds may be used to purchase necessary miscellaneous shop equipment.

Phase V - Reporting: The Department submits this monthly status report to both the Capital Budget Overview Committee and the Governor and Council. The Attachment to this report shows items to be purchased, planned quantity, planned cost and the planned total that were shown and approved in the Equipment Acquisition Plan. The attachment also shows the actual purchased quantity, the actual bid price, the actual total cost and the date purchased.

Amendments: Based on actual expenditures and available funding mechanisms, any significant change to the approved plan will be submitted as an amendment to be approved by the Capital Budget Overview Committee and Governor and Council.

Bureau of Mechanical Services Fiscal Year 2016 Equipment Acquisition Status Report - Chapter 275 November 2015

Attachment 1 - Revised 12/4/2015	Plan as a	pproved by CBOC	and G&C	Actual Purchase Information adjusted based on Bids					
ITEM	Planned Quantity	Planned Unit Cost	Planned Total	Purchased Quantity	Bid Price Including Options	Total Cost	Date Purchased	Notes	
LDT1- Light Duty Trucks	16								
1/2 Ton Reg Cab Pickups	6	\$19,000	\$114,000	6	\$18,468	\$110,808	11/12/2015		
w/ Orange Paint	6	\$19,000	\$114,000	6	\$18,955	\$113,730	11/12/2015		
1/2 Ton Reg Cab Pickups	4	\$19,000	\$76,000	4	\$18,468	\$73,872		A, B, D	
LDT2 - Light Duty Trucks	42								
1 Ton Ex-cab 4x4 Pickup w/ Plow	1	\$50,000	\$50,000						
3/4 Ton Ex-cab Pickups	41	\$25,500	\$1,045,500	41	\$24,668	\$1,011,388	11/12/2015		
PASSAUTO - Passenger Autos	29	\$18,000	\$522,000					В	
Miscellaneous:									
6 - Wheeler Software	1	\$47,250	\$47,250						
10 - Wheeler Software	1	\$26,850	\$26,850						
Misc. Shop Equip.		\$4,400	\$4,400					D	
		Total:	\$2,000,000	I	Total:	\$1,309,798		A22000 THE TOTAL OF THE TOTAL O	

Budget

Class 30 Appropriation
Total Expenditures to Date

Available Balance

\$2,000,000

\$1,309,798 \$690,202 A = Requisitions have been processed

B = Bids have been received

C = No bids required, straight purchase

D = Quantity adjusted (Continuious Resolution)

Bold indicates current Month's Reporting

Bureau of Mechanical Services Fiscal Year 2016 Equipment Acquisition Status Report - Chapter 220 (HB25-Bonded) November 2015

Attachment 2 - Revised 12/4/2015	Plan as a	approved by CBOC	and G&C		Actual Purchas	se Information	n adjusted based on l	3ids .
ITEM.	Planned Quantity	Planned Unit Cost	Planned Total	Purchased Quantity	Bid Price Including Options	Total Cost	Date Purchased	Notes
EHDT - Extra Heavy Duty Trucks - 10 Wheelers			and the second					
Plow Truck	4	\$166,000	\$664,000					
Cab & Chassis	4	\$126,500	\$506,000					A, B
10/12 C.Y. Dump Bodies***	4	\$15,000	\$60,000					
Hydraulic Systems - Single Wing *		\$16,500						
Hydraulic Systems - Double Wing *	4	\$23,500	\$94,000					
12 C.Y. Load Covers	4	\$1,000	\$4,000					
Knuckie Boom Crane Truck	. 1	\$250,000	\$250,000					
HDT - Heavy Duty Trucks - 6 Wheelers							-	
Plow Truck	15	\$132,000	\$1,980,000					
Cab & Chassis	15	\$95,000	\$1,425,000				•	A, B
(airbag deduct)								
4/6 C.Y. Dump Bodies**	15	\$12,500	\$187,500					
Hydraulic Systems - Single Wing *								
Hydraulic Systems - Double Wing *	15	\$23,500	\$352,500		•			
6 C.Y. Load Covers	15	\$1,000	\$15,000					
MDT- Medium Duty Trucks - Light 6 Wheeelers								
Aerial Buck Trucks - Signal/Sign	4	* *	\$340,000					
Dump Body w/ plow	4	\$53,000	\$212,000					
AE - Associated Equipment								
11 C.Y. Hydraulic Spreaders	4		\$101,160					
5 C.Y. Hydraulic Spreaders	14	\$20,290	\$284,060					
MEC - Mobile Equipment Construction								
<u>Graders</u>	2		\$480,000					A
<u>Loaders</u>	1	•	\$160,000					Α
97 HP - Over the Rail	5	\$106,000	\$530,000					
		Total:	\$5,001,220	,	V0000000000000000000000000000000000000	Total:	\$0	······································

Budget

Fund 30, Class 34 Appropriation - Chapter 220 \$5,000,000 A = Requisitions have been processed Total Expenditures to Date \$0 B = Bids have been received Available Balance \$5,000,000

Bold indicates current Month's Reporting

- * Wing configuration TBD just prior to purchasing
- ** 4/6 CY is industry standard dump body size for 6 wheel truck
- *** 10/12 CY is industry standard size for 10 wheel truck



STATE OF NEW HAMPSHIRE DEPARTMENT OF CORRECTIONS

OFFICE OF THE COMMISSIONER

P.O. BOX 1806 CONCORD, NH 03302-1806

603-271-5603 FAX: 603-271-5643 TDD Access: 1-800-735-2964 www.nh.gov/nhdoc

16-001

William L. Wrenn Commissioner

Helen E. Hanks Assistant Commissioner

January 6, 2016

The Honorable Gene Chandler, Chairman Capital Budget Overview Committee State House Concord, NH 03301

Attn: Office of Legislative Budget Assistance

State House, Room 102

RE:

WOMEN'S PRISON QUARTERLY REPORT – January 2016

Dear Chairman Chandler:

In accordance with NH Laws of 2013, Chapter 195:1, IV, enclosed please find a copy of the Quarterly Report for the Women's Prison project.

Since our report from October 2015, the Department of Administrative Services (DAS) and the Department of Corrections (DOC) have worked with SMRT and Gilbane Building Co. (Gilbane), to:.

- 1.) Continue to review our Schedule Summary for Development of the New Hampshire Correctional Facility for Women.
- 2.) Completion of the progress review by Bureau of Public Works and the Commissioning Agent was done mid-October 2015.
- 3.) Independent Cost Estimation was provided and reviewed by the team in October 2015.
- 4.) Keep NH Legal Assistance aware of our progress to avoid costly litigation (Woods et al v. Wrenn, 2012 and Fiandaca v. Cunningham, 1987).
- 5.) Began the bidding process in November 2015 which was followed by scoping meetings to assist in selection of subcontractors through Gilbane.
- 6.) Planned review of a new Guaranteed Maximum Price (GMP #2.1) for consideration is currently on target for February 2016.

We thank the members of the Committee for your attention to budget and attention to the issues; and your concern for the people of New Hampshire who will be well served by this important project.

Women's Prison Quarterly Report July 2015; Page 2

Thank you for your continued support with this project. Please feel free to contact Assistant Commissioner Helen Hanks at 271-5603 or by email at Helen.Hanks@doc.nh.gov if you have any questions.

Sincerely,

William L. Wrenn, Commissioner, DOC Sincerely,

Vicki V. Quiram, Commissioner, DAS

Enclosures

Cc: Michael Connor, DAS Deputy Commissioner

Helen Hanks, DOC Assistant Commissioner

Women's Prison Quarterly Report Chapter 195:1, IV, 2013 Session HB25 Submitted on January 6, 2016

We provide the following update for your review and use.

Since the report in October of 2015 the following events have taken place:

- 1. The NH Department of Administrative Services (DAS) and NH Department of Corrections (DOC) have worked with SMRT and Gilbane to value manage the project as outlined in the last report.
- SMRT has completed an independent cost estimate which indicates the value management process is close to meeting the 10 million dollar goal for reduction in cost.
- 3. SMRT has completed Construction Documents. These documents have been available to bidders through Gilbane Building Company (our Construction Manager) since the end of November, 2015. Addendum 1 has been produced based on DAS/DPW and DOC comments and bidder questions; this has been available since the beginning of January, 2016.
- 4. DAS/DPW and the Commissioning Agent have completed a review of the plans and specifications. We anticipate a review of the Basis of Design documents with the commissioning agent and architect this month.
- 5. Gilbane Building Company has prepared a comprehensive 'Logistics Plan/Schedule' for use during bidding and construction.
- 6. The project team has presented the revised design before the City of Concord Planning Board as required under RSA674.54.
- 7. Bidding is progressing and initial bids have been received for the major trades. Bidding phase will continue until Gilbane Building Company provides a Guaranteed Maximum Price in early February.

Currently the Team is working on the following:

- Reviewing and assessing subcontractor bids with Gilbane Building Company in preparation for subcontractor submission of best and final offers which will be the basis of the Guaranteed Maximum Price pending from Gilbane.
- 2. Subcontractor participation has been good in most trades. Qualified New Hampshire subcontractors have been encouraged to participate in the bidding and many have chosen to.
- 3. The bids appear to reflect the anticipated 'managed values' that the team has been re-designing toward. Based on the initial bids and apparent low bids, the value management goal appears to have been accomplished.

Women's Prison Quarterly Report Chapter 195:1, IV, 2013 Session HB25 Submitted on January 6, 2016

We are working toward the following goals (please reference attached schedule):

- 1. Gilbane will deliver GMP#2.1 on 2/3/2016. This GMP will be based on recommended awards to specific subcontractors.
- 2. DPW and DOC will evaluate the GMP and assemble/prepare documents for presentation to the Governor and Executive Council meeting on 3/23/2016.
- 3. Anticipated NTP for construction is after G&C approval on 3/24/2016.
- 4. Gilbane and subcontractors would mobilize on site on or about 4/1/2016.
- 5. Construction is scheduled to be completed 9/30/2017.
- 6. We continue to seek other areas of economy within the project.

We thank you for your attention to the budget and your concern for the people of New Hampshire who will be well served by this important project.

New Hampshire Correctional Facility for Women

Schedule Summary 1/6/2016 Update

Date	Description
11/19/15	SMRT 100% Construction Documents
11/20/15	Gilbane begins bidding
1/7/16	Receive Bids
1/28/16	Finish leveling bids / End scoping meetings / select recommended subs
2/3/16	Gilbane delivers GMP2.1
2/24/16	Submit to Governor and Council for approval balance of funding for GMP2.1
3/23/16	Obtain G&C approval and Notice to Proceed
9/30/17	Substantial Completion



THE STATE OF NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION



Victoria F. Sheehan Commissioner

> Bureau of Mechanical Services January 8, 2016

The Honorable Gene G. Chandler, Chairman Capital Budget Overview Committee State House Concord, New Hampshire 03301

INFORMATIONAL ITEM

In accordance with Chapter 275, Laws of 2015, 04-96-96-960515-30050000-030 footnote, attached is the Department's Monthly Equipment Acquisition Plan status report for the period ending December 31, 2015, which is submitted for review by the Capital Budget Overview Committee.

EXPLANATION

Chapter 275, Laws of 2015, 04-96-96-960515-30050000-030 footnote reads as follows: "This appropriation shall not be expended, encumbered or obligated in any way until such time as the Department of Transportation has developed an acquisition plan and received the approval of such plan from both the Capital Budget Overview Committee and the Governor and Council. The Department of Transportation shall submit monthly a status report of the plan to the Capital Budget Overview Committee and the Governor and Council for review both during and between legislative sessions." Attachment 1 provides the status for fleet units purchased under Chapter 275, laws of 2015.

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Sincerely,

Victoria F. Sheehan

Commissioner

State of New Hampshire Department of Transportation Bureau of Mechanical Services

Equipment Acquisition Plan Status Report Fiscal Year 2016

December 2015

Prepared by:
William J. Dusavitch
Administrator

Submitted by:

Victoria F. Sheehan

Commissioner

Department of Transportation - Bureau of Mechanical Services

Equipment Acquisition Plan Status Report

Fleet Purchasing Process

Chapter 275 Laws of 2015, 04-96-96-960515-30050000-030, footnote requires the Department to develop an Equipment Acquisition Plan and receive approval from both the Capital Budget Overview Committee and the Governor and Council before purchasing any new or replacement equipment. This Chapter also requires NHDOT, Bureau of Mechanical Services to submit a monthly status report of the plan to the Capital Budget Overview Committee and the Governor and Council. This document serves as the **December 2015**, Status Report.

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Phase II - Bid & Award: Once the Acquisition Plan is approved the Department works with Administrative Services to prepare a bid package that includes equipment and vehicle specifications and options. When the documents are complete Administrative Services advertises and receives bids, determines the low bidder and executes a notice of contract.

Phase III - Financial Evaluation: The Department compares the contract costs to the estimated costs. Minor quantity adjustments may be made to adjust for actual vs. estimated costs, equipment failure or other factors.

Phase IV – Purchasing: Purchasing is initiated based on the financial evaluation. Priority is given to purchasing the major units and equipment. Remaining funds may be used to purchase necessary miscellaneous shop equipment.

Phase V - Reporting: The Department submits this monthly status report to both the Capital Budget Overview Committee and the Governor and Council. The Attachment to this report shows items to be purchased, planned quantity, planned cost and the planned total that were shown and approved in the Equipment Acquisition Plan. The attachment also shows the actual purchased quantity, the actual bid price, the actual total cost and the date purchased.

Amendments: Based on actual expenditures and available funding mechanisms, any significant change to the approved plan will be submitted as an amendment to be approved by the Capital Budget Overview Committee and Governor and Council.

Bureau of Mechanical Services Fiscal Year 2016 Equipment Acquisition Status Report - Chapter 275 December 2015

Attachment 1 - Revised 1/13/2016	Plan as a	pproved by CBO	and G&C		Actual Purch	nase Information	adjusted based on	Bids
ITEM	Planned Quantity	Planned Unit Cost	Planned Total	Purchased Quantity	Bid Price Including Options	Total Cost	Date Purchased	Notes
LDT1- Light Duty Trucks	16							
1/2 Ton Reg Cab Pickups	6	\$19,000	\$114,000	6	\$18,468	\$110,808	11/12/2015	,
w/ Orange Paint	6	\$19,000	\$114,000	6	\$18,955	\$113,730	11/12/2015	
1/2 Ton Reg Cab Pickups	4	\$19,000	\$76,000	4	\$18,468	\$73,872		A, B, D
LDT2 - Light Duty Trucks	42							
1 Ton Ex-cab 4x4 Pickup w/ Plow	1	\$50,000	\$50,000					
3/4 Ton Ex-cab Pickups	41	\$25,500	\$1,045,500	41	\$24,668	\$1,011,388	11/12/2015	
PASSAUTO - Passenger Autos	29	\$18,000	\$522,000					
Compact Sedan				2	\$15,646	\$31,292		A
Compact Hatchback				27	\$16,086	\$434,322		Α
Miscellaneous:								
6 - Wheeler Software	1	\$47,250	\$47,250					
10 - Wheeler Software	1	\$26,850	\$26,850					
Misc. Shop Equip.		\$4,400	\$4,400					
		Total:	\$2,000,000	****	Total:	\$1,775,412		***************************************

Budget

Class 30 Appropriation Total Expenditures to Date \$2,000,000

A = Requisitions have been processed

\$1,775,412

B = Bids have been received

Available Balance

\$224,588

C = No bids required, straight purchase

D = Quantity adjusted (Continuious Resolution)

Bold indicates current Month's Reporting

Bureau of Mechanical Services Fiscal Year 2016 Equipment Acquisition Status Report - Chapter 220 (HB25-Bonded)

December 2015

Attachment 2 - Revised 1/13/2016	Plan a	s reviewed by Cf	3OC and G&C	Actual Purchase Information adjusted based on Bids							
ITEM	Planned Quantity	Planned Unit Cost	t Planned Total	Purchased Quantity	Bid Price Including Options	Total Cost	Date Purchased	Notes			
EHDT - Extra Heavy Duty Trucks - 10 Wheelers											
Plow Truck	4	\$166,000	\$664,000								
Cab & Chassis	4	\$126,5		4	\$124,637	\$498,548		A, B			
10/12 C.Y. Dump Bodies***	4	\$15,6		4				A			
Hydraulic Systems - Single Wing *		\$16,5		2				A			
Hydraulic Systems - Double Wing *	4	\$23,	500 \$94,000	1				Α			
Hydraulic Systems - Mid-Mount Plow *				1				A			
12 C.Y. Load Covers	4	\$1,0	000 \$4,000	4				A			
Knuckle Boom Crane Truck	1	\$250,000	\$250,000								
HDT - Heavy Duty Trucks - 6 Wheelers											
Plow Truck	15	\$132,000	\$1,980,000								
Cab & Chassis	15	\$95,6	300 \$1,425,000	15	\$91,000			A, B			
(airbag deduct)				1	-\$475			A			
4/6 C.Y. Dump Bodies**	15	\$12,	500 \$187,500	15							
Hydraulic Systems - Single Wing *				14							
Hydraulic Systems - Double Wing *	15	\$23,		l							
6 C.Y. Load Covers	15	\$1,0	000 \$15,000	15							
MDT- Medium Duty Trucks - Light 6 Wheelers											
Aerial Buck Trucks - Signal/Sign	4	\$85,000	\$340,000								
Cab & Chassis 4wd				1	\$33,723			A, B			
Cab & Chassis 2wd				3	\$30,964			A, B			
Lift & Service Body											
Dump Body w/ plow	4	\$53,000	\$212,000								
Cab & Chassis 4wd				4	\$33,723			A, B			
Cab & Chassis 4wd , 84" CA				1	\$34,185			A, B			
Dump Body											
Rack Body											
Plow				5				Α			
AE - Associated Equipment											
11 C.Y. Hydraulic Spreaders	4	\$25,290	\$101,160								
5 C.Y. Hydraulic Spreaders	14	\$20,290	\$284,060								
MEC - Mobile Equipment Construction											
Graders	2	\$240,000	\$480,000					A			
Loaders	1	\$160,000	\$160,000					A			
97 HP - Over the Rail	5	\$106,000	\$530,000								
<u> </u>			45 504 656			Totale	£400 £40				
•		Total:	\$5,001,220			Total:	\$498,548				

Budget

Available Balance

Fund 30, Class 34 Appropriation - Chapter 220 Total Expenditures to Date \$5,000,000 \$498,548 \$4,501,452 A = Requisitions have been processed

B = Bids have been received

Bold indicates current Month's Reporting

- * Wing configuration TBD just prior to purchasing
- ** 4/6 CY is industry standard dump body size for 6 wheel truck
- *** 10/12 CY is industry standard size for 10 wheel truck



THE STATE OF NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION



Victoria F. Sheehan Commissioner

Bureau of Aeronautics January 15, 2016

The Honorable Gene G. Chandler, Chairman Capital Budget Overview Committee State House Concord, NH 03301

INFORMATIONAL ITEM

In accordance with Chapter 275, Laws of 2015, 04-96-96-964010-20210000-072 footnote, attached is the Department's Quarterly Report(s) for the Period Ending December 31, 2015, which is submitted for review by the Capital Budget Overview Committee.

EXPLANATION

Chapter 275, Laws of 2015, 04-96-96-964010-20210000-072 footnote reads as follows: "The Aeronautics Division shall report quarterly to the Capital Budget Overview Committee on the status of all federal/local airport projects. The Commissioner of Transportation with prior approval of the Capital Budget Overview Committee and Governor and Council, may reduce the above first priority allocation to provide airport development funds for other airports that have approved federal grants for projects."

04-96-964010-20210000-072 is used as a pass through for additional Federal Aviation Administration (FAA) Airport Improvement Program (AIP) discretionary grant funding that was not originally budgeted in the FY 2014/2015 State Capital Budget. The Dillant-Hopkins Airport runway project and Skyhaven Airport Runway project was granted 2 years ahead of schedule.

Sincerely,

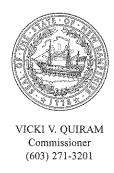
Victoria F. Sheehan Commissioner

Capital Budget Oversite Committee Quarterly Report New Hampshire Department of Transportation, Bureau of Aeronautics Federal Aviation Administration (FAA) Airport Improvement Program (AIP) Projects

Appropriation for FAA AIP Projects *\$7,942,500.00

Airport	Project Description	Accounting Unit	Encumbered Amount	Expended Amount	Encumbered Balance	Explanation	Design and Construction	Start Date	Completion Date
Dillant-Hopkins Airport (Keene)	Runway 02/20 Rehabilitation SBG 08-10- 2012	2021	\$3,315,223.00	\$3,108,501.62	\$206,721.38	Partial Payment # 1-7 for State Block Grant # SBG 08-10-2012	Yes	January 15, 2014	December 31, 2017
Skyhaven Airport (Rochester, NH)	Reconstruct Runway 15/33 SBG 15-05-2012	2021	\$3,411,339.00	\$2,886,783.46	\$524,555.54	Partial Payment # 1-10 for State Block Grant # SBG 15-05-2012	Yes	June 18, 2014	June 30, 2017
Revision Date January 1, 2016	Total		\$6,726,562.00	\$5,995,285.08	\$731,276.92				

DAW	EEN		
	\$485,872.27	230,672.44	1
	\$636,461.98	24321.86	2
	\$903,592.02	345437.7	3
	\$18,453.20	1871094.58	4
	\$566,193.04	438015.96	5
	\$7,440.77	193171.09	6
	\$10,359.98	5784.99	7
	\$250,686.06	3,108,498.62	В
	\$2,879,059.32		
Dec-15	\$1,968.93		9
	\$5,755.21		3.0
	\$2,886,783.46		



State of New Hampshire

AP 16-004

DEPARTMENT OF ADMINISTRATIVE SERVICES

OFFICE OF THE COMMISSIONER 25 Capitol Street – Room 120 Concord, New Hampshire 03301

> JOSEPH B. BOUCHARD Assistant Commissioner (603) 271-3204

February 3, 2016

The Honorable Gene Chandler, Chairman Capital Budget Overview Committee State House Concord, N H 03301

Attn:

Office of Legislative Budget Assistant

State House, Room 102

Re:

ADMINISTRATIVE SERVICES' PUBLIC WORKS DESIGN AND CONSTRUCTION'S CAPITAL BUDGET AND MAINTENANCE PROJECTS QUARTERLY REPORT DECEMBER 2015.

Dear Chairman Chandler:

In accordance with RSA 17-J, please find transmitted herewith the Administrative Services, Bureau of Public Works Design and Construction quarterly summary of Capital Budget Projects for the quarter ending December 31, 2015.

Sincerely,

Vicki V. Quiram, Commissioner

Vichi S. Ouran

VVQ/rjk Enclosure

CC:

Michael P. Connor, Deputy Commissioner Theodore Kupper P.E., Administrator, BPW

Capital Budget FY16/FY17 Projects Quarterly Report - Account Number: 24180000

Project Description	Capital Funding FY16/FY17	Initial Appropriation	Expended Amount	Encumbered Amount	Unencumbered Balance	Proposed Completion Date	Actual Completion Date
	\$500,000		: :			i i	÷
Repalcement of two 1994 gas fired boilers (80% efficient) with two high efficiency (94% efficient) gas fired		\$40,000			\$40,000		
replace old gas dryer with new high efficiency gas dryer with digital sensors and controls		\$7,705		\$7,705	\$0	10/9/2015	10/16/2015
Upgrade inadequate lighting in barn and office to LED.		\$4,425			\$4,425	11/20/2015	12/18/2015
replace 2 failed boilers and associated system components		\$40,000			\$40,000		
Replace rented high pressure sodium security lights with motion sensing LED security lights in the following locations:		\$904			\$904	4/1/2016	
Replaced damaged and missing insulation on 170 feet of steam heating pipes.)	\$2,872			\$2,872	11/16/2015	11/20/2015
Upgrade (38) metal halide wallpacks on the Morton and Materials & Research buildings to LED wallpacks		\$10,064			\$10,064	3/31/2016	

Project Description	Capital Funding FY16/FY17	Initial Appropriation	Expended Amount	Encumbered Amount	Unencumbered Balance	Proposed Completion Date	Actual Completion Date
Upgrade existing HID parkinglot lights and exterior ground lights to LED	\$500,000	\$23,139			\$23,139		
Replace 22 2-lamp T8 fixtures with 22 LED troffers.		\$2,464			\$2,464	2/26/2016	
Install thermal curtains on large windows in courthouse to save on heating and cooling costs.		\$8,984			\$8,984	1/29/2016	
Replace (12) 90W T12 fixtures with (12) 20W LED fixtures in bathhouse.		\$1,905			\$1,905	2/15/2016	
Various building upgrades as part of larger facility-wide improvements through retro-Cx study		\$36,000			\$36,000		
Spray foam gun for Small Building Energy Efficiency Program (SBEEP)		\$130	\$130		\$0	7/1/2015	7/1/2015
Sub-Totals: Unallocated Capital \$\$ FY16/FY17:	\$500,000	\$178,592 \$321,408	\$130	\$7,705	\$170,757		

CAPITAL BUDGET FY14/15 PROJECTS QUARTERLY REPORT - DECEMBER 2015

UA = USING AGENCY

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										Estimated Project	
	Acctg.	Initial	Expended	Encumbered	Unencumbered	Project				Completion	
Description	Unit	Appropriation	Amount	Amount	Balance	Number	Explanation	Sta	tus	Date	Notes
								N D	CH		
State Owned Facilities - Energy &					1						
Lighting Improvements - FY14/15	12490000	500,000.00	E-1000000000000000000000000000000000000			ice postavi se ascesa		200			
						10 100 150 150					
D. 4 - A/O U-1 - B - 1							Replacement of 5 York RTU units cooling				
Rooftop A/C Units Replacement at		\$34.925.00	\$34,925.00	\$34,925.00	1		only, at Fish & Game Headquarters.			Completed	
Fish & Game Headquarters		\$34,925.00	\$54,825.00	334,823.00	,	-	Not included in overall renovation cost,	++	+	Completed	
					ļ		addition to project for Employment				
Add window treatments for insulation		#24 CE4 DE	604 CE4 CE	60465401			Security Tobey bldg			Completed	
and solar gain reduction		\$34,651.85	\$34,651.85	\$34,651.85	3		Security robey blug	\dashv		Completed	
							Retrofitting boiler to more efficient boilers		1		
							that will cover the full load without having		1		
D () 4 1 2 3 4 6 6							one large boiler on all the time for the		1		*
Replacing 1 boiler with 3 smaller		\$20,000,00	600,000,00	\$20,000.00			Adjutant General in Franklin		1	Completed	
boilers	_	\$20,000.00	\$20,000.00	\$20,000.00	,		Replacing 48 T-12, lamps with 20 new	1+		Compieted	
			•				LED lamps at the North Pavillon, Main				
i inhainn entressa		\$6,465.00	\$6,465.00	\$6,465.00	3.		Bldg.		1	Completed	
Lighting retrofit		\$0,460,00	\$6,465.00	\$0,465.00	J.		Energy Conservation Study	++	-	Completed	
							implementation measures for NH			The state of the s	
Retro commissioning energy items		\$42,950.00	\$42,950.00	\$42,950.00			Hospital's APS building		1	Completed	
listed from McFarland Johnson Study		\$42,950.00	\$42,950.00	342,930.00			Replaced all interior fluorescent lighting	-	+	Completed	
					+		with IMMI LED technology in the Keene			The state of the s	
IMMI Lighting Retrofit		\$9,780.57	\$9,780,57	\$9,780.57	7		liquor store			Completed	
away righting Retront		\$9,100.01	\$9,100,31	40,100,01			liquoi siore	-+-+		Completed	This project totalled \$62,545
i						1	Make implementations per measures				only \$51,636 which includes
							identified from the retro commissioning	1 1			clerking are from EE funding
retrofit per retro commissioning		\$50,000.00	\$50,000.00	\$50,000.00	1	80794	study for Fire Standards Dorm Building.		-	Completed	source.
reduce per redu commissioning		00.000,000	\$00,000.00	330,000.00		1 00/34	Replacing (2) VFD's to more efficient	+	+-	Completed	
	-						models would enable the cooling tower to			,	
							run more efficiently at the Rockingham	1 1			
Boiler replacement		\$25,000.00	\$25,000.00	\$25,000.00		807458	County Courthouse	1		Completed	•
Botter replacement	<u> </u>	420,000.00	420,000,00	42.0,000.00			Energy Efficiency achieved by Changing		_		This project totalled \$209,878
							from 40hp to 15hp with Morton Building		-		only \$41k from EE funding
Cooling tower		\$41,000.00	\$41,000.00	\$41,000.00			Cooling tower		1	Completed	source.
				1			Energy Efficiency upgrade of laundry				
				1			equipment (washers/dryers) at the Vet's				
Washer machine upgrade		\$54,440.00	\$54,440.00	\$54,440.00			Home			Completed	
							Lighting retrofits identified in PSNH audit				
Whole building lighting audit		\$39,986.00	\$39,986.00	\$39,986.00			from the Berlin prison.			Completed	
Add Solar to both air monitoring							Solar array's for both Londonderry and			-	
stations.		\$14,658.93	\$14,658.93	\$14,658,93			Peterborough Air Monitoring Stations			Completed	
							Replace water faucets at the Flume to		1		
							eliminate loss of hot water from faucets				
Faucet replacement		\$1,723.66	\$1,723.66	\$1,723.66			being left on after use.			Completed	

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	Acctg.	Initial	Expended	Encumbered	Unencumbered	Project					Estimated Project Completion	
Description	Unit	1	Amount		Balance	Number	Explanation		Stat	tus	Date	Notes
									П			
								N	D	С	H	
							Reduce heat loss by installing a fireplace					
							insert into the fireplace in the lobby. This					
nstall Fire place insert at Salem Rest							will stop heat from being sucked out					
rea to reduce Heat loss		\$5,601.70	\$5,601.70	\$5,601.70			through the flu.			\perp	Completed	
							2 New boilers for Hooksett and Chester					
Improve heating efficiency within DOT							with the Lempster location being a					
Sheds to heat with wood.		\$46,733,61	\$46,733.61	\$46,733.61			BioFuel boiler for Fuel and wood.		\sqcup	_	Completed	
							Replace existing boiler with new EE boiler					
Boiler replacement		\$16,000.00	\$16,000.00	\$16,000.00			at Liquor Commission HQ building				Completed	
John Topiacomon		. 4.0,000.00	\$10,000.00	\$10,000.00			Final invoices for project paid from			$^{+}$		
							account 1759 which hass since been					
ighting retrofit at White Farm		\$176.35	\$176.35	\$176.35			closed out				Completed	
							Retro-Cx study measure implementation					
							at Materials and Research. Going out with			1		
mplementation of measures found in							some of David's projects to improve					
Retro-Cx study		\$50,456.44	\$3,497.75	\$50,456.44	·········	80736R	noise.		X	_	Spring 2016	
						İ						
-										\perp		
Unallocated balance		\$5,450,89			\$5,450,89							
		+-,			, *			_	+	十		1
	Subtotal	\$500,000.00	\$447,590.42	\$494,549.11	\$5,450.89							

CAPITAL BUDGET FY14/15 PROJECTS QUARTERLY REPORT - DECEMBER 2015

Total Unencumbered Balance prior rebates Unassigned Rebates Applied \$5,450.89 \$587.07

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	Acctg.	Initial	Expended	Encumbered Amount	Unencumbered Balance	Project Number	Explanation		Stati	IE.	Estimated Project Completion Date	Final Project Completion Date
Description	Unit	Appropriation	Amount	Amount	Dalance	MUNIDER	Laplanation	П				
								N	DØ) F	1	
Total earned as of end of 2nd Quarter -December					1							
2015	60470000	205,595.07		1					12.7 127	2 - 2 - 2 - 2 - 2		
		<u> </u>	mis dis discission	androbustica collegi			alia kangaran Enganga Salah da	ii.				
							Air Sealing and Window Quilts					
						1	new installation . Manchester District Court Self install.				Complete	Apr-11
Air Sealing and Window quilts		\$3,477.60	\$3,477.60	\$3,477,60				\vdash	+	-	Complete	Apr-11
							NH Hospital - Updating HVAC				C	Mar 11
HVAC Controls at Hospital		\$10,168.83	\$10,168.83	\$10,168.83			Controls I		-	+	Complete	Mar-11
			-				Replacement windows and	1	ł			
	I						insulation in Probation and Parole				Camandada	Jan-13
Probation and Parole, Windows and Insulation project		\$60,000.00	\$60,000.00	\$60,000,00			building for Dept. of Corrections	\vdash	+	+	Complete	1481-15
			-				Employment Security Concord,					
1	1		£				NH - Installed Motion sensors in a total of 34 conference rooms &			1		
4			40.040.04	60.040.04			lounge areas.				Complete	Jun-12
Motion Sensors		\$2,218.91	\$2,218.91	\$2,218.91			Installation of an Emergency	\vdash	-+	┰	Complete	JUNI 12
			4				Generator to add to the demand					
		640,000,00	#40.000.00	\$10,000.00			response program for Employment				Complete	Oct-12
Emergency Generator		\$10,000.00	\$10,000.00	\$10,000.00			Lighting Retrofits 1:1 for the	\vdash	+	+	Oonpiete	
							Concord Prison facility, North Yard					
							to help increase energy efficiency]	
Lighting Retrofits for Gymnasium at Concord Prison		\$3,500.00	\$3,500.00	\$3,500.00			and public safety.				Complete	Oct-12
facility.		\$3,500.00	\$3,000,00	\$5,500.00			The modification of adding transfer	\vdash	-	+	COMPLETE	
							switches will allow the Vets home			-		
							to participate in the Demand		1			
Installation of transfer switches		\$1,745.00	\$1,745.00	\$1,745.00			Response program.	1			Complete	Sep-14
Installation of datalet switches		\$1,140.00	91,140.00	φ1,1-30.00		 	Replacing (2) VFD's to more	\vdash	+	+		
							efficient models would enable the					
							cooling tower to run more		- 1			
Improve Cooling tower efficency		\$7,000.00	\$7,000,00	\$7,000.00			efficiently at the Rockingham				Complete	Jun-15
Improve Cooking tower emeciney			01,000,00						7			
						1	Retrofit some lighting fixtures from		1			
·						1	T12 to LED for part of the DAS -			1		
Retrofiting T-12 lamps with LED		\$686.55	\$686.55	\$686,55	il		South Pavillion Main Building				Complete	Jan-15
								П		T		
							Crisis Bed unit at NH Hospital		1			
		and the same of th		1		1	APS includes LED Lighting, Occ		1			
				ł.		1	Sensors and Mechanical System		1.		1	
Crisis 10 Bed unit - energy upgrades		\$29,923.28	\$26,115.35	\$29,923.28			controls	\sqcup	4	× L	Jun-16	
							A retro-commissioning study was			1		
						1	completed at the Sununu center					
			*		1		and a project to implement the					
		040,000,00	5		040,000,00	1	measures will be funded through	Ų			Mar-16	
Retro-commissioning implementation		\$10,000.00		<u> </u>	\$10,000,00		DHHS, energy money, and DR	^	+	+	IV(al=10	
			And the state of t									
			1					Ш		\perp		
BPW Clerk Cost	I	\$781.95	\$781.95	\$781,95	5	1	BPW Clerk Cost	ШĪ		\perp		

DEMAND RESPONSE PROJECTS QUARTERLY REPORT - DECEMBER 2015

UA = USING AGENCY

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Description	1 -	Initial Appropriation	1. `	1	Unencumbered Balance	Project Number	Explanation		Stat	us		Estimated Project Completion Date	Final Project Completion Date
								N	D	С	н		
Unallocated Balance		\$66,092.95			\$66,092.95		. :						
	Subtotal	\$205,595.07	\$125,694.19	\$129,502.12	\$76,092.95		· · · · · · · · · · · · · · · · · · ·			7	1		

DEMAND RESPONSE PROJECTS QUARTERLY REPORT - DECEMBER 2015

CAPITAL BUDGET PROJECTS QUARTERLY REPORT CURRENT PROJECTS As of 12/31/15

UA = USING AGENCY N = NEGOTIATIONS D = DESIGN C = CONSTRUCTION

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					Dalamas	Eurandad	Encumbarad	Unencumbered	Project		UΑ	N	D	c	Estimated H Project
Item			Acctg.	Initial	Balance	Expended	Encumbered		,	Fundametica		, !	. 1	1	Completion Date
#	Agency	Description	Unit	Appropriation	Forward	Amount	Balance	Balance	Number	Explanation	$\vdash \vdash \vdash$			-	Completion Date
1	Adjutant General	15-220:1-I:A - Columbarium Expansion	2.4090000	1,495,000		1						, !			
2	Adjutant General	15-220:1-1:8 - Const FMS Southern	24120000	11,000,000					80803	Under design			Х		Summer 2017
3	Adjutant General	15-220:1-I:C - Const FMS Seacoast	24120000	9,400,000					80802	Under design			Х		Summer 2017
4	Adjutant General	15-220:1-i:D - Land for Military	24140000	1,300,000				1,300,000.00		parcel being reviewed					
ļ		15-220:1-I.E - Readiness Center	24150000	1,200,000		(428.74)		(428.74)	80858	Evaluating design firms		χ			
5	Adjutant General	15-220.1-i.E - Readilless Celliei	24130000	1,200,000		(420.74)		[420.74]	00000	Two roof projects	\vdash				
	,								/80830808	completed. Third one under		1. 1	, 1	1	
		ar and a series of the first series	244.00000	2 000 000		(400 CE 1 07)	(864,326.10)	(264,002.38)	34	design.		, 1	х	х	Fall 2016
6	Adjutant General	15-220:1-I:F - Statewide Readiness	24160000	2,000,000		(400,651.07)	(804,320.10)	{204,002.50}	24	design-	\vdash			_	Ten ZOIO
	Administrative Services -			2775 000				975.000.00		As needed		, '	, 1	.	
7	Statewide Projects	15-220:1-II-A1 - Emergency repairs	24170000	975,000				975,000.00		AS Heeden					
	Administrative Services -						/m mas as:					, '		4	
8	Statewide Projects	15-220:1-Ii-A2 - Energy Efficiency	241.80000	500,000		(130.32)	(7,705.00)	492,164.68		Ongoing	\vdash	'			
	Administrative Services -									Design to begin in March		, ,	, 1	. [A1701/
9	General Services	15-220:1-II-B1 - Hills Ave New Roof	24190000	775,000				775,000.00		2016	\vdash	اــــا			Nov 2016
	Administrative Services -	15-220:1-II-82 - Monadnock Mill Wall										, !		.	
10	General Services	Repair	24200000	195,000		(75,050.00)	(75,950.00)	44,000.00				<u> </u>	,		
	Administrative Services -									Project scheduled to begin		,	. !		
11	General Services	15-220:1-II-B3 - DHHS New Lab floor	24210000	110,000				110,000.00		February of 2017	 	ļ	jl		Jun-17
	Administrative Services -	**************************************			T LANGE TO THE PARTY OF THE PAR					Project scheduled to begin		i '	,]		
12	General Services	15-220:1-II-B4 - Justice new roof	24220000	545,000				545,000.00		May 2016		-	\vdash		Nov-16
	Administrative Services -	15-220:1-II-B5 - Monadnock Mill						1		Project scheduled to begin		ı '	į. I		, i
13	General Services	Elevator Upgrade	24230000	210,000				210,000.00		Sept 2016		ļ	لنسا		Apr-17
	Administrative Services -	15-220:1-II-B6 - Materials and								Project scheduled to begin		1 1	/ /		
14	General Services	Research HVAC upgrade	24240000	380,000		(484.96)	(49,135.04)	330,380.00		Sept 2016					May-17
	Administrative Services -	15-220:1-II-B7 - All Buildings Burglar										•			
15	General Services	Alarm	49690000	215,000				215,000.00		Project Underway		!	لـــا	. 1	Fall 2016
	Administrative Services -	15-220:1-II-B8 - State House & Walker								Project scheduled to begin			, 1	-	
16	General Services	House Repairs	49750000	1,350,000				1,350,000.00		July 2016					Nov-17
	Administrative Services -									Project scheduled to begin					
17	General Services	15-220:1-II-B9 - State House Dome	49760000	1,343,058		(894,814.77)	(135,560.23)	312,683.00		March 2016					Dec-16
	Administrative Services -	15-220:1-II-B10 - State Library Repair								Project scheduled to begin					
18	General Services	Parapet and Ceiling	49770000	280,000				280,000.00		September 2016					Dec-16
	Administrative Services -	15-220:1-II-B11 - Justice & Philbrook								Project scheduled to begin					
19	General Services	elevator	49780000	120,000				120,000.00		May 2016					Aug-16
	Administrative Services -											1			
	Facilities and Assets							+		Project scheduled to begin	1 1	'		Ì	
20	Management	15-220:1-II-C1 - Brown Building roof	49790000	905,000	EL VIII			905,000.00		May 2016					Nov-16
	Administrative Services -		·			1					\Box	-			
	Facilities and Assets	15-220:1-II-C2 - Dolloff Building ADA				-		1		Project scheduled to begin		,			
21	Management	Restrooms and Entryway	49810000	505,000				505,000.00		February 2017					Jul-17
1	Administrative Services -	15-220:1-II-D1 - Merrimack Superior						1		Design scheduled to begin					
22	Court Facilities	Court New Courthouse	49820000	16,600,000	BETTE STATE OF THE			16,600,000.00		in January 2016					Jun-18
	COUTE (ACDICIOS	55077777777	.502000	1,								$\overline{}$			

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C = CONSTRUCTION

Item	Agency	Description	Acctg. Unit	initial Appropriation	Balance Forward	Expended Amount	Encumbered Balance	Unencumbered Balance	Project Number	Explanation	UA	N	D	c	Estimated Project Completion Date
	Administrative Services -	15-220:1-II-D2 - Hampton Circuit Court												•	
23	Court Facilities	Architectural Engineering	49830000	300,000				300,000.00		Design underway			Х	1	Aug-16
	Administrative Services -	15-220:1-II-D3 - Milford Circuit Court		· ·											
24	Court Facilities	Architectural Engineering	49840000	255,500				255,500.00		Design underway			Х	Ì	Jul 16
		T T T T T T T T T T T T T T T T T T T													
25	Community College System	15-220:1-III-A - Critical maintenance	49860000	3,933,952		(205,246.34)		3,728,705.66						1	
26	Community College System	15-220:1-III-8 - IT Infrastructure	49870000	2,300,000		(307,120.18)		1,992,879.82					. 1		
		15-220:1-III-C - HVAC Electrical								1					
27	Community College System	Technology	49880000	7,000,000		***************************************		7,000,000.00		Valency Arra					
28	Community College System	15-220:1-III-D - IT STEM Lab Claremont	49890000	400,000				400,000.00				-			
		15-220:1-III-E - Lakes Reg Auto Tech										-			
29	Community College System		49900000	1,000,000				1,000,000.00							
		15-220:1-IV-A - Women's prison										-	. 1		
30	Corrections	Addendum	49910000	12,600,000		(889,494.00)	(148,500.00)	11,562,006.00	49910000	Awarded to Gilbane				X	12/31/17
		15-220:1-IV-8 - Warehouse, Gym,								Design work			ı - [
31	Corrections	Autoshop and Outside Roof	49920000	1,855,000			(74,320.00)	1,780,680.00	49920000	started/Architect hired	1	**************	X		12/31/17
										Dover has done extensive planning; local bond was approved on August 26, 2015; HMFH Architects (architectural firm) and PC Construction, Inc. (construction manager) have been hired to complete the final design and oversee project construction respectively. Final plans and specifications are being completed with ground breaking expected in the			,		June, 2017
32	Education	15-220:1-V-A - Dover CTE	49940000	3,025,000				3,025,000.00		Spring of 2016.					
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Iter	į.	Description	Acctg. Unit	Initial Appropriation	Balance Forward	Expended Amount	Encumbered Balance	Unencumbered Balance	Project Number	Explanation	UΑ	Z	D	С	Estimated Project Completion Date
								1					х		June, 2017
										Banwell Architects hired, who have completed schematic drawings for preliminary pricing which					
										include a building program, drawings, specifications, future equipment needs					
										and associated costs. North Branch Construction has been hired as construction			-		
						WALKER TO A STATE OF THE STATE		A A A A A A A A A A A A A A A A A A A		manager to oversee the project. Project is expected to be put out to bid on or					
33	Education	15-220:1-V-B - Somersworth CTE	49950000	4,875,000				4,875,000.00		before January 15, 2016 with actual construction beginning on March 1, 2016. Seaver Dam - project to be					
			-					THE PROPERTY OF THE PROPERTY O		substantially complete by 1/18/16 with final grading and seeding to occur in					
-	TO COMPANY OF THE PARTY OF THE		VVIII TERRO PROPERTY CONTRACTOR C							spring 2016. <u>Mendums</u> <u>Dam</u> - Design substantially complete; access and site			٠.		
34	Environmental Services	15-220:1-VI-A - Dam Repairs and Reconstruction	49960000	2,975,000		(519,739.30)	(413,016.90)	2,042,243.80		clearing completed; construction to begin 1/18/16.	х				06/30/2017
	-													#	
													_	1	

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Iten	i i	Description	Acctg. Unit	Initial Appropriation	Balance Forward	Expended Amount	Encumbered Balance	Unencumbered Balance	Project Number	Explanation	UA	N	D	с	H Estimated Project Completion Date
		15-220:1-VI-B - Hazardous Waste			`					EPA has published a Proposed Plan for the Savage Superfund site that includes remedial measures to address bedrock contamination at the site. The bedrock cleanup is expected to commence in the 2016-2017 biennium. Costs will include pilot testing and design and a phased implementation approach. The amount requested, \$500,000 will be used to provide the federal CERCLA statutory required 10% state cost share, for leveraging the 90% federal					Project construction completion date is unknown as EPA controls the entire project timetable.
36		Superfund State Match  15-220:1-VI-C - Suncook River Infrastructure Protection Project	49980000	1,800,000		(68,686.26)	(54,313.74)	1,800,000.00		cost share of \$4,500,000.  Project is in final design stage with Inter-fluve, Inc. under contract to prepare construction-ready designs, bid documents, and then to provide construction oversight. The Suncook River has migrated to the East nearly two hundred feet since the last surveys were completed, and plan revisions are being made this winter. Construction start-up is slated for summer of 2016.	X .				12/31/2016
												+		+	

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Item			Acctg.	Initial	Balance	Expended	Encumbered	Unencumbered	Project		UA	N	D C	Н	Project
#	Agency	Description	Unit	Appropriation	Forward	Amount	Balance	Balance	Number	Explanation					Completion Date
33	Environmental Services	15-220:1-VI-D - Natural Resources Conservation Service Flood Control Dams	49990000	3,927,500				1,155,000.00	n/a	Funds are State share (30%) of the cost to repair state-owned Baker Site 8 flood control dam in Dorchester. Awaiting the appropriation of federal funds under the Watershed Rehabilitation Program (PL 106-472).	X				06/30/2017
		15-220:1-VI-E - LiDar Elevation Data								As a result of additional funding from the Natural Resources Conservation Service and the Federal Emergency Management Agency, the project extent expanded from the originally proposed 3,600 square miles to a total of 5,200 square miles. LiDAR data acquisition for the entire project area was completed October-November 2015 and is currently undergoing QA/QC by the contractor. Final products are expected to be delivered during fall		the state of the s			
38	Environmental Services	System	50410000	1,175,000			(587,500.00)		n/a	2016.	Х	4	-	-	12/31/2016
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Item #	Agency	Description	Acctg. Unit	Initial Appropriation	Balance Forward	Expended Amount	Encumbered Balance	Unencumbered Balance	Project Number	Explanation	UA	N	D	С	H Estimated H Project Completion Date
													-		
		15-220:1-VI-F - Permitting, Environmental Monitoring and Flood								Air Monitoring portion: Of the \$283,000 allotted to the Air Resources Division, about \$173,400 has been spent or obligated to date on air monitoring equipment. The remaining funds will be used to procure additional equipment in support of our monitoring network by the end of the calendar year; Flood Forecasting portion: contract with system vendor was on the 01/13/16 G&C agenda. Work is expected to be completed by 12/31/16 at a cost of \$80,000; LRM Database conversion portion: An RFQ has been released to the vendors under the statewide CATTS contract for assistance with the conversion of the agency's legacy Land Resources					Air Monitoring - 12/31/2016; Flood Forecasting - 12/31/2016; LRM Database conversion:
39	Environmental Services	Forecasting	50420000	1,000,000		(167,243.73)	(7,650.00)	825,106.27	n/a	Management database.	Х	_			06/30/2017
_40	Environmental Services	15-220:1-VI-G - Drinking Water SRF Matching Funds	50430000	2,978,212				2,978,212.00	n/a	match for federal SRF program	х			1	Revolving
41	Environmental Services	15-220:1-VI-H - Clean Water SRF State Match Funds	50440000	5,403,400	······································			2,701,700.00	n/a	match for federal SRF program	Х				Revolving
42	DHHS	15-220:1-VII-A - Glencliff Potable Water System	50450000	1,350,000		(27,726.90)	(11,133.10)	1,311,140.00		Design meetings have commenced and are searching for a viable water source. Two possible sites have been drilled and determined unusable.			X		6/30/2017
											-				- Communication of the Communi

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Item			Acctg.	inītjal	Balance	Expended	Encumbered	1	Project		UΑ	N	Ð	C	Estimated Project
#	Agency	Description	Unit	Appropriation	Forward	Amount	Balance	Balance	Number	Explanation					Completion Date
										Delayed until the just	-				
										completed first phase of			1		
-				]						security upgrades can be		1			
-										analyzed and determine					
l l		15-220:1-VII-B - Campus Security								how best to commence this		- 1			
43	DHHS	Glencliff	52630000	425,000			(24,650.00)	400,350.00	<u> </u>	phase.		_			9/30/2017
		15-220:1-VII-C - Main Access Tunnel								Project to commence Spring			1	l	
44	DHHS	Repair	52640000	525,000				525,000.00		of 2017			_		TBD
												- 1			
										BPW work request					
										submitted on 10/08/15.		- 1		1	
		15-220:1-VII-D - Howard Rec								Project planning has been		- 1	1		
45	DHHS	Auditorium Replace Roof .	52650000	230,000				230,000.00		scheduled for 11/01/15.	<b> </b>				11/1/2016
										Working with Public Works		- 1			
										and their engineer to			İ		
							į			determine design scope.		- 1			
							ļ			Once completed, the		1			
										engineer will provide bid			ļ		
		15-220:1-VII-E - SYSC Admin Building								documents and go out for			l		
46	DHHS	Restroom Upgrades	52660000	120,000				120,000.00		RFP.	]	X			TBD
							1			Notice to proceed issued on					
										9/23/15 to Santec				1	
										Consulting Services. 90%			1		
										review complete, specs and			Ì		
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s									plans issued 10/08/15.					
	Patering	15-220:1-VII-F - Chillers & Associated							·	Contractor walk thrus			ļ	-	
47	DHHS	Components Replacement	52670000	2,800,000		(80,152.99)	##########	1,333,700.00		ongoing.					8/31/2016
	·												-		
	1.	15-220:1-VII-G - Child Support Systems						-		New System deployed					
48	DHHS	Maintenance and Enhancement	52680000							10/14.					Oct-14
												-			
	TOTAL PARTIES														-
	THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P									In the process of preparing		- Lava			
	THAT COMMAND	*								an Implementation		-			
										Advanced Planning		-		-	
								7-44		Document to obtain federal		-			
										approval to us 90/10 match					
		15-220:1-VII-H - New Heights Access					-			funding for these projects.					-
49	DHHS	Front Door	52690000	10,534,483				3,934,483.00		RFP to be developed next.		_	X		7/1/2016
50	DHHS	15-220:1-VII-I - Email project	52710000	500,000			(8,555.00)	291,445.00			$\sqcup$	_			
W. C.							The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			Discussions with vendor					
-	m*	15-220:1-VII-J - NHH Electronic Health					B CANADA			commenced, evaluating					
		Record Pharmacy and Scanning					***			design proposal and needs				-	
51	DHHS	Module	52720000	465,517		L		465,517.00		testing.					6/30/2016

			1								_	$\overline{}$	
	"	15-220:1-VII-K - NHH Underground							Notice to proceed issued on				
		Fuel Line Replacement, Fuel							10/16/15. Project schedule				
52	DHHS	Conversion	52730000	225,000	(11,250.00)	(26,250.00)	187,500.00		currently in development.				TBE
22	UIIII	Conversion	32/30000	223,000	(11,230,00)	(26,230.00)	187,300.00		correllay in development.	+	+	+	TOU
						,			BPW work request				
									submitted on 8/11/15. BPW				
		15-220:1-VII-L - NHH Renovation of								- 1			
	Carrie		F2740000	204 400			004 400 00		has scheduled the project				700
53	DHHS	Existing Space	52740000	984,400			984,400.00	200	design to commence 01/16.			+	TBD
- A	Line of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control o	15-220:1-VIII - Affordable Housing	E27E0000	300.000			200 000 00					1. 1	,
54	Housing Finance Authority	Fund	52750000	200,000			200,000.00					++	
		45 220 4 W A S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A. S. N. A.							MAA FEAA				
	Para Para Para Para Para Para Para Para	15-220:1-IX-A - Enterprise Projects			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s								
		including Cyber Security, Upgrades,			LEAL AND A				Cyber Security coordination	Î			Estimated-June
55	DOIT	and Inter-agency Coordination	52760000	1,000,000	(92,645.00)	(42,500.00)	864,855.00		and planning.	X_	X	X	2017
		Expansion of Virtual Server	III.						Virtual Server Infrastructure				Estimated-June
56	DOIT	Environment	52770000	2,034,320	(391,578.00)	(485,978.00)	1,156,764.00		Expansion		X	Х	2017
					as and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of				Collaboration and reporting				
		15-220:1-IX - C - Enterprise						11 to 11 to 11 to 11 to 11 to 11 to 11 to 11 to 11 to 11 to 11 to 11 to 11 to 11 to 11 to 11 to 11 to 11 to 11	tool to manage and	ŀ			Estimated-June
57	DOIT	Collaboration Solution	52780000	650,000			650,000.00		prioritize DoIT projects	X.	-		2017
58	Judicial Branch	15-220:1-X-A - NH e-court	52790000	1,261,628			1,261,628.00						
		15-220:1-XI-A - Concord Warehouse	i										
59	Liquor Commission	Roof Replacement	52800000	1,715,000	(998.87)	(37,605.00)	1,676,396.13	and particle	Architect selected by BPW		x		Fall 2017
						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				1		++	-
		15-220:1-XI-B - In-store Management	1		antite and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the sta				Company selected to				.
60	Liquor Commission	System Refresh Surveillance	52810000	2,800,000			2.800.000.00	1.50	perform work	-	x		Summer 2017
		15-220:1-XI-C - Consumer Internet	52010000	2,000,000					Commission is working on		1	1	
61	Liquor Commission	ordering Site	52820000	125,000			125,000.00		an RFP		x		Summer 2017
	Equal commission	15-220:1-XII - Piscataqua River Turning	<del></del>				. 123,000.00	<del></del>	[ [ ]		+	1-1	
62	Pease Development	Basin	52830000	19,254,700	(252,250.00)		4,817,700.00	und in Tues de					
63	DRED	15-220:1-XIII-A - Roofing & repairs	52840000	1,185,000	(85,049.37)	(46,112.24)	1,053,838.39		Multiple Projects		×	x	June 2017
Ų.J	Diteb	13-220.2-Am-A - Roomig & repairs	32340000	1,100,000	. (83,049.37)	(40,112.24)	1,033,636.33		Federal Hill & Pawtuckaway	+-	+	1	Julie 2017
C 4	DRED	15 330.1 VIII C 5 T	52850000	200 000	in the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the	(400 550 00)	.00.2.2.2.2	4.1				1 1	2046
64	DREU	15-220:1-XIII-B - Fire Tower repair	52850000	290,000		(189,658.00)	100,342.00		Towers		+	X	Nov 2016
c.r.	2252	15-220:1-XIII-C - Toilet Building	50050000										
65	DRED	renovation and repair	52860000	2,000,000		(108,875.00)	1,891,125.00	· · · · · · · · · · · · · · · · · · ·	3 Projects		X	11	June 2017
		15-220:1-XIII-D - Restoration at						44.5					
66	DRED	Historic Site	52870000	250,000	(46,771.23)	(72,000.00)	131,228.77		Multiple Projects	X	-	X	June 2017
		15-220:1-XIII-E - Franconia Notch State				1							
		Park Flume Visitor's Center				THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S							
67	DRED	Renovations	52880000	250,000		(90,000.00)	160,000.00	<u> </u>	Flume renovation	X		$\perp \perp$	Jun-17
		15-220:1-XIII-F - North Country				ŀ							
68	DRED	Resource Center Improvements	52890000	200,000			200,000.00		<u> </u>		x		Nov-16
69	DRED	15-220:1-XIII-G - Flume Parking Lot	52900000	600,000			600,000.00	· 1	Project under Design		х	$\coprod \int$	Sep-16
70	DRED	15-220:1-XIII-H - Echo Lake Parking	52910000	120,000	(117,197.20)	(2,802.80)			Project Completed				Dec-15
		15-220:1-XIII-I - Livermore Falls									1	1.	
71	DRED	Parking	52920000	250,000	(63.28)		249,936.72				x		Jul-16
						The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa							
		15-220:1-XIV-A - Laconia PSAP/Data				THE PERSON NAMED IN COLUMN NAM			Project scheduled to begin	l	3		
72	Safety	Operations Facility Roofing	52930000	275,000	(1,137.61)	(39,778.00)	234,084.39		July 2016				Nov-16
		15-220:1-XIV-B - Aircraft Rescue					-				T		
73	Safety	Firefighting Site Upgrades	52940000	425,000		ŀ	425,000.00		U/A				
		1			<del>-</del>		. ,			-	+	+	

UA = USING AGENCY
N = NEGOTIATIONS
D = DESIGN
C = CONSTRUCTION
H = HOLD

Item	Agency	Description	Acctg. Unit	Initial Appropriation	Balance Forward	Expended Amount	Encumbered Balance	Unencumbered Balance	Project Number	Explanation	UA	N I	0 0	Н	Estimated Project Completion Date
		15-220:1-XIV-C - Fire Pumper													
74	Safety	Replacement	52950000	400,000			(400,000.00)			U/A	1			ļ	
		15-220:1-XIV-D - Radio						'			ŀ				
75	Safety	Interoperability Project	52960000	377,071				377,071.00		U/A	-	+	-		
		15-220:1-XV - State Archives Addition		***************************************						Design to begin in March					October 2016
76	State, Dept. of	Planning and Design	75350000	250,000				250,000.00		2016	-	-			
		15-220:1-XVI -A1 - Trans, Aeronautics,										l.			Jun-21
77	Transportation	Rail and Transit	75370000	59,502,387	····			3,595,987.00		UA - Ongoing	╀	X	Х	-	JUL-ZT
		15-220:1-XVI -A2 - State Owned	:						10505			l	х		Dec-17
78	Transportation	Railroad Bridge repair	75390000	1,350,000		(248,501.83)		1,101,498.17	40595	UA - In Construction			-  ^		Det-17
		15-220:1-XVI -A3 - Public Trans Bus							60000	lua la Davian		x		1	Jun-19
79	Transportation	and Facility Matching Funds	75470000	1,358,636				1,358,636.00	69009	UA - In Design	$\vdash$	+	_	-	3011"13
		15-220:1-XVI -A4 - Coos County Rail				-		4 500 000 00		118 In Capier		x			. Jun-18
80	Transportation	improvements	75480000	1,500,000		ļ		1,500,000.00		Public Works has issued RFP			-	┪	. 3011-10
		15-220:1-XVII - A - LEDU Building Third				(22.55)		1713 101 61		1		x l			Mar 2018
81	Veterans Home	Floor Addition Vets Home	75490000	13,550,000		(98.36)		4,742,401.64		for design.		<u> </u>	_	+-	IVIAI ZULO
		15-220:2-I-A - Milford Circuit Court						100 500 00				x		-	Jul-16
82	Administrative Services	Architectural/Engineering	82820000	109,500				109,500.00		Design underway	+-+	-+^	+	-	101-10
										UA - The project has been					
										bid out and in the process					
										of selecting the vendor and					
		15-220:2-II-A - Helicopter FUR and								going to G&C for contract		x I			тво
83	Safety	ADS-B Replacement	82830000	244,000				244,000.00		approval.		<del>`</del> +	-	+	100
		15-220:2-II-B - Troop A HVAC and						********		UA - The project is going out		·			TBD
84	Safety	Remodel and Troop E HVAC	82840000	650,000			(24,460.00)	625,540.00		for bid this month		-+^		+-	100
										UA - In the process of				1	
										completing an RFP for a			- 1	1	
		15-220:2-II-C - Radio Interoperability						1		statewide study of the	ΙΙ,	x	1	-	TBD
85	Safety	Project	82850000	4,603,404				4,603,404.00		system.		<del>\                                    </del>		-	IBD
		15-220:2-III-A - Underground Fuel						1 000 117 70		lia Caraina		x	x		Jun-17
86	Transportation	Tank Replacement	82860000	1,310,000		(281,552.21)		1,028,447.79		UA - Ongoing	+				JUH-17
		15-220:2-III-B - Overweight permit						2 000 000 00		III. In Denouces		х	.	-	Jul-17
87	Transportation	software	82870000	2,000,000		/ma ===1	10100000000	2,000,000.00	. AOE46	UA - In Progress		X			Jun-17
88	Transportation :	15-220:2-III-C - Lisbon Patrol Shed	82880000	270,000		(1,459.76)	(216,959.06)	51,581.18	40515	UA - In Progress		-\\rangle^	-		JUII*1/
	+	15-220:2-III-D - 602 Strafford Patrol							20001	IIIA la Pui asaas			l,		Nov-16
89	Transportation	Shed	82890000	1,770,000			##########		28981	UA - In Progress		- x	X	+	Jun-17
90	Transportation	15-220:2-III-E - Salts sheds (3)	82900000	1,660,000		<u> </u>		1,660,000.00		UA - In Planning Phase	1-1	<del> </del> *	+-	+	Ju(1-2./
		15-220:2-III-F - Welcome Center						1							
		Information Center Capital	1					760,000,00		UA in Dianoine Dhaes		Х			May-17
91	Transportation	improvements	82910000	760,000				760,000.00		UA - In Planning Phase	+	-+			iviay-11
		15-220:2-III-G - Morton Building	1		Action			200,000,00		U.S. On Hold				l,	Jun-17
92	Transportation	Carpet Replacement	82920000	200,000				200,000.00		UA - On Hold	+-+	$\dashv$	$\dashv$	- ^-	, LT-1112F
93	Transportation	15-220:2-III-H - Const. Equip & vehicle	82930000	5,000,000			*********	1,072,305.00		UA - In Negotiations		x L			Sep-16

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D = DESIGN

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Item			Acctg.	Initial	Balance	Expended	Encumbered	Unencumbered	Project		UA	N	D C	Project
#	Agency	Description	Unit	Appropriation	Forward	Amount	Balance	Balance	Number	Explanation				Completion Date
94	University System of NH	15-220:3A - Deferred Maintenance	82940000	5,000,000				5,000,000.00	UNH	Pending Board Approval				6/30/2017
		15-220:22-II - Hancock Housing								Design work				
95	Corrections	Bathrooms	82990000						82990000	started/Architect hired			Х	12/31/17
		15-220:19-II - Repairs to Calumet								Design work				
96	Corrections	House	82950000		250,000.00			250,000.00	82950000	started/Architect hired	J		х	12/31/17
			50970000	2,450,000.00		(112,963.81)		2,337,036.19						
		15-220:14-XII-C - Epping Relocation,										. 1		
97	Liquor Commission	Renovation, and New Store Interior								U/A				
		15-220:14-XII-D - Renovate	50980000	2,000,000.00		(972.39)	(209,072.00)	1,789,955.61				. 1		
		Warehouse for Enforcement and								Project scheduled to begin				
98	Liquor Commission	Maintenance .	POTOT F VOIDTON AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE AND RESIDENCE							July 2016			X	May-17
		15-220:14-XII-H - Portsmouth store					·			Design work ongoing with				
99	Liquor Commission	Plans, Layout and Design	51020000	1,000,000.00				1,000,000.00		BPW			Х	Spring - 2019
		15-220:14-XII-I - Concord warehouse												
100	Liquor Commission	Roof Replacement	51030000	500,000.00				500,000.00		Roof install - spring 2016			Х	May-16
		15-220:14-XII-J - Signage and	51040000	1,000,000.00		•		1,000,000.00						
101	Liquor Commission	Branding Upgrade								U/A				
102	Transportation	15-220:16-3 - Coos County Rail	51050000	450,000.00				450,000.00						
		15-220:18-II - Hampton District Court	51060000	0.00	600,000.00			600,000.00		In Process Land being				
	Administrative Services	Purchase Land								surveyed				Mar-16
104	Affordable Housing Fund	15-220:20-III-Afford housing fund	82960000	0.00	600,000.00	·		600,000.00						
			82970000	0.00	976,000.00			976,000.00		UA - The project has been				
					1				•	bid out and in the process				
										of selecting the vendor and				
		15-220:20-VI - Helicopter FLIR and ADS								going to G&C for contract		-		
105	Safety	B Replacement								approval.		Х		TBD
		15-220:21-II - State House Hall of	82980000	0.00	235,000.00			235,000.00	······································					
106	Legislative	Flags												

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İ	1		Acct.	Appropriati	Balance	Expended	Encumbered	Unencumbered .	Project		Α	N L	) C	H Completio	on
Item #	Agency	Description	Unit	on	Forward	Amount	Balance	Balance	Number	Explanation				Date	
		07264:1-I-F Regional Training Institute													
1	Adjutant General	Construction	04800000		(107,666.38)	(10,687,975.71)	(7,798,378.02)	(11,292,468.76)	80342	Construction ongoing			Х	Summer 201	16
		07264:1-I-B Armory Statewide Auxiliary								Remaining funds obligated to final					
2	Adjutant General	Power	04760000		160,040.54	(345,010.76)	(34,975.32)	(153,896.73)		generator project			X	Spring 2016	<u> </u>
		13-195:IH Veterans Cemetery													
3	Adjutant General	Archeological Study	12460000		30,000.00	(22,958.25)		7,041.75		Developing plan				X TBD	
		13-195:IG Manchester RC Restoration					***************************************								
4	Adjutant General	& Modernization	12450000		38,571.22	(12,474.70)	(56,340.20)	(39,243.68)	80744	Construction substantially complete.		-	X	Spring 2016	
-	7.5-7					***************************************			2	Awaiting approval of project from the					
5	Adjutant General	13-195:IF Columbarium Expansion	09140000			(132.05)	(196,299.00)	(197,397.38)		federal government				X TBD	
		13-195:IE Manchester Field							80802/						
6	Adjutant General	Maintenance Shop Design	09070000			(4,740.51)	(1,655,428.07)	(1,657,615.30)	80803	Proceeding with design		Х		Fall 2016	
		13-195:ID Federal Property Conv to								Requesting legislative sponsor to					
7	Adjutant General	Readiness Cntr & Maint Shop	09040000		242,500.00	(30,998.38)		235,850.23		change project location		x L		TBD	
										Two parcels acquired, performing					
8	Adjutant General	13-195:IB Land Acquisition	08710000		133,986.64	(18,721.55)	(25,475.00)	89,790.09		due diligence on third parcel				Completed	
-		13-195:IA Unspecified Minor Military	**********												
9	Adjutant General	Construction	08530000			(480,338.32)	(1,313,814.39)	(1,741,675.57)	80731	Construction ongoing.			X	Summer 201	16
<u> </u>	Administrative Services -									Table 1					
-	Facilities & Asset	11-253:1:II-B-5 Lakes Region Facility												Project	
10	Management	Roof-Repair	09380000		167,549.09	(111,496.05)	(56,052.45)	0.59		Project Completed	11			Completed	
															. [
										Preliminary estimates exceed budget.				Phase I	
										Funds reappropriated to raze		l		completed. (	Qn
***************************************										kitchen, connector, bakery and				hold pending	ıg
		·								industrial building. Contractor under				results of	
	Administrative Services -	11-253:1:II-B-4 Main Kitchen Roof,								contract to complete partial				energy savin	ng
	Facilities & Asset	Bakery, Connector, & Industrial Shop -						÷		demolition of kitchen, connector and		ĺ		performance	:е
11	Management	Raze Buildings & Create Parking Lot	09370000		369,166.03	(16,481.85)	(269.40)	352,414.78		bakery				X contract	
		<u> </u>													
													-	Phase I	
													-	completed. (	On
														hold pending	ng
														results of	
	Administrative Services -													energy savin	ng
	Facilities & Asset	09-145:1-II-C3 Main Bldg. Kitchen,								Phase I Partial Demolition				performance	:e
12	Management	Bakery, Connector & Industrial	17550000	7	173,717.72			173,717.72		Completed.				X contract	J. Lamarius
<u> </u>										On Hold. Funding reduced to					
	Administrative Services									\$60,000 in FY 16-17 capital budget		-			•
13	Court Facilities	09-145:1-II-A2 Master Plan for Courts	17440000		450,000.00			450,000.00		session		.		On Hold	ļ
		1													
-						7.7.									
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UA = USING AGENCY N = NEGOTIATIONS

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ltem#	Agency	Description	Acct. Unit	Initial Appropriati on	Balance Forward	Expended Amount	Encumbered Balance	Unencumbered Balance	Project Number	Explanation	U A	D	СН	Project
										UA-Balance of capital funding (\$350K) being held for implementation of additional NHFIRST Infor/Lawson ERP functional modules such as Strategic Sourcing and Asset Management, and for		TOTAL DESIGNATION AND ADDRESS OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY	THE RESERVED TO SERVED THE SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SERVED SER	
	Administrative Services -	11-253:1:II-C-2 ERP Phase II HR &								Human Resources consolidation as				
14	FDM	Payroll System	09420000		353,860.22			353,860.22		required by law.		$\dashv$	X	Jun-17
15	Administrative Services - FDM	11-253:1:II-C-1 FDM IT Infrastructure	09410000		636,115.00	(5,879.35)		63,023,565.00		UA-Balance of capital funding (\$645k) being held for upgrading aging computer and telecommunications equipment and computer software licenses in fiscal years 2016 and 2017.			X	Jun-17
	Administrative Services -													
16	General Services	11-253:1:II-D-6 HHS Window Repairs	09480000		637,813.91	(1,261.30)	(599,304.70)	37,247.91		Work underway			<u> </u>	Oct-16
17	Administrative Services - General Services	11-253:1:II-D-5 ST House Dome Renovation & Repair	09470000		502,944.57		(502,874.57)	70.00		Project broken up into two phases. Phase I completed. Phase II the actual painting and restoration of the Dome scheduled to begin 3/2016.		***************************************	x	Dec-16
	Administrative Services -	11-253:1:II-D-1 Emergency Repairs - All										$\Box$	7	
18	General Services	Facilities	09430000		355,614.69	(53,214.96)	(155,141.59)	147,258.14		As needed				As Needed
	Administrative Services-	13-195:II-B5 - State House Annex												
19	General Services	Replace Roof	12720000		429,100.00	(4,500.00)	(423,130.00)	1,470.00		Completed				Completed
	Administrative Services-	13-195:II-B4 - State House Dome Repair	12540000		312,185.63		(310,935.63)	1,250.00		Project broken up into two phases. Phase I completed. Phase II the actual painting and restoration of the Dome scheduled to begin 3/2016. Contract Approved by G&C. Project Underway. Working on feedwater			X	Dec-16
21	General Services	13-195:II-B2 - DHHS HVAC Repairs	12520000		154,456.41	(7,398.12)	(147,058.29)			tank installation		)		Nov-16
~~	[	13-195:II-A2 - Statewide Energy	40,40000-		0.00000		,							
	Statewide Projects Administrative Services-	Efficiency Improvements 13-195:II-A1- Emergency Repair- All	12490000		• 96,380.33		(41,686.02)	54,694.31		Projects under design		X	_	Jun-16
	1	State Owned Facilities	12480000		467,287.22	(4,051.20)	(6,004.56)	457,231.46		As Needed				-
		13-195:XVIII-A - Lump Sum Capital	79800000		7,774,790.94	(1,618,556.46)	10,004.30)	6,156,234.48		Lump sum dollars received in FY14 are in the planning stages and multiple contracts have been encumbered since September 30, 2013			Ved more property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and an annual property and	
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Item#	Agency	Description	Unit	on	Forward	Amount	Balance	Balance	Number	Explanation				Date
25		09-145:1-III-E Health Science Bldg.	17660000		20,033.91	-		20,033.91		To be completed by the end of fiscal year 15				
26		09-145:1-III-A Critical Maintenance	17620000		76,121.00			76,121.00	-	To be completed by the end of fiscal year 15				
27	Community College System	11-253:1:XVI-A Manchester Community	86880000		2,166.15			2,166.15		MCC Student center is complete, but still has a punch list remaining				
28	Corrections	07264:1-V-A Men's Prison Electronic Security Upgrade	05080000		12,692.76			12,692.76	5080000	UA - Nearing Completion		_	x L	Jun-16
29	Corrections	09-145:1-IV-D Admin East Wing Upgrade Electric Wiring	17700000		4,768.83			4,768.83	1.8E+07	UA - Nearing Completion		_	X _	Jun-16
30	Corrections	09-145:1-IV-A Women Prison & Transitional Housing Site/Design	17670000		271,653.97	(31,647.08)	(240,006.89)		1.8E+07	Design completed Combined with Women's Prison		x		Dec-17
31	Corrections	13-195:23-C2- Steam Line & Injectors at Men's Prison	88760000		456,368.43		(421,348.54)	35,019.89	8.9E+07			ļ		Dec-17
32	Corrections	13-195:IV-C - Electronic Medical Records System	12910000		500,000.00			500,000.00	1.3E+07	OIT Project	Х			Dec-16
33	Corrections	13-195:IV-B - Remove and replace 2 - 20,000 gal oil tanks and 1-5,000 gal diesel tank	12900000	NA PARAMETER PROPERTY AND ADDRESS OF THE PARAMETER PROPERTY AND ADDRESS OF THE PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMETER PARAMET	65,163.26		(69,003.16)	(3,839.90)	1.3E+07	Completed				·
	Corrections	13-195:IV-A - 224 Bed Women's Prison and Transitional Housing Facility	12890000		3,324,320.03	(199,000.00)	(32,695,002.20)	430.317.83	1.3E+07	Project slated to begin March 2016			x	Dec-17
	Education	09-145:1-V-A Pre-engineer Technology	17740000		25,070.59	(		25,070.59		Continuing		х		June 2017
	Education	11-253:1:IV-A Pre-engineering Tech Career Pathway	09510000		100,000.00			100,000.00		Continuing		х		June 2016
37	Education	13-195:V-B - Renovation of CTE Center Salem State Share	12930000		10,475,000.00			10,475,000.00		Salem is working with Lavallee Brensinger Architects and a project manager. Project is fully approved and in Phase I of construction.			X	Spring 2017
A CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O										Dover has done extensive planning; local bond was approved on August 26, 2015; HMFH Architects (architectural firm) and PC Construction, Inc. (construction manager) have been hired to complete the final design and				June 2017
33	Education	13-195:V-A - Renovation of CTE Center Dover State Share	12920000		13,333,349.70	(219,035.78)		13,114,313.92		respectively. Final plans and specifications are being completed with ground breaking expected in the Spring of 2016.		X		

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Item #	Agency	Description	Acct. Unit	Initial Appropriati on	Balance Forward	Expended Amount	Encumbered Balance	Unencumbered Balance	Project Number	Explanation	U A	D	С	Estimated Project Completion Date
20	Environmental Services	03240:1-V-A Hazardous Waste Superfund Match	03330000		180,163.76	(13,100.41)	(167,063.35)			Federal Funds Match. EPA is funding continuing monitoring and remediation work at the Kearsarge Metallurgical Corporation site in Conway. EPA requires a 10% State match in connection to this funding. EPA periodically invoices NHDES for this match as expenses are incurred.	X			Achieving regulatory closure at Superfund sites requires decades of treatment and/or monitoring. Closure of these sites is not anticipated prior to June 2020.
		09-145:1-VI-A WRBP improvements	17770000		8,740,540.00	(25,050.00)	(794,768.44)			The main electrical switchgear upgrade construction project at the WWTP has an anticipated construction completion date in January 2016. Additional engineering studies and subsequent design and construction projects will be implemented as necessary to upgrade the aging wastewater infrastructure, with current priorities identified in the solids handling	X			6/30/2017
					A DESCRIPTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY		*				-			
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Item#	Agency	Description	Acct. Unit	Initial Appropriati on	Balance Forward	Expended Amount	Encumbered Balance	Unencumbered Balance	Project Number	Explanation	U A	D	СН	Estimated Project Completion Date
			Ступ — — — — — — — — — — — — — — — — — — —											A Principle of the Prin
														Construction on Leighton
	·						Ì			This project includes the design,			ĺ	Brook is
										engineering, and permitting of				complete as of
				1						infrastructure protection projects on			-	12/31/2015.
										Leighton Brook and the Suncook				Construction
							-			River. It also includes the				on the Suncool
										construction of stream stabilization				River is slated
										measures on Leighton Brook. As of			1	to begin during
		1								12/31/2015, construction was			-	the summer of 2016. Project
										completed on Leighton Brook. Inter- fluve, Inc. continues to provide final				completion
										designs and preparation of bid				date estimated
		11-253:1:VI-F Suncook River	}						ŀ	documents for the upcoming				to be
41	Environmental Services	Infrastructure Protection Project	09600000		818,815.36	(20,007.58)	(717,488.50)	81,319.28	n/a	construction on the Suncook River.	х		and the same of th	12/31/2016.
	Environmental Services	mit and decore i roce con i roject					*							
					•		:			Additional engineering studies and			5	
							:			subsequent design and construction			-	
										projects will be implemented as				
										necessary to upgrade the aging				
										wastewater infrastructure, with				
	1									current priorities identified in the solids handling and wastewater				
										process areas at the WWTP. The				
										planned systematic evaluation of the			1	
				1						WRBP collection system over the				
										next five years will help identify and				
				i i						prioritize necessary capital				
		11-253:1:VI-E WRBP Capital								improvements of the WRBP pump			Į	
42	Environmental Services	Improvements	09590000		3,950,000.00			3,950,000.00	n/a	stations and sewer lines.	Х	14		1/31/2018
										Desired whether tights computed to Color			į.	
									-	Project substantially complete. Only work remaining is evaluation and				A.F. A. A. A. A. A. A. A. A. A. A. A. A. A.
										conceptual design of systems to				**************************************
										improve the stability of Milton 3-				Parameter
		11-253:1:Vi-C Dam								Ponds Dam. Work being performed				
43	Environmental Services	Repairs/Reconstruction	09570000		47,515.40		(47,515.40)		n/a	under a consulting contract.	х			12/31/2016
رب	PUAR OBBIGOROGO DEL MICES	report of reconstruction	1 223,0000		,			***************************************	T			11	1	project
44	Environmental Services	11-253:1:VI-B DWSRF State Match	09560000		2,117,072.68	(1,883,121.99)		233,950.69	n/a	project completed	Х	$\perp \downarrow$		completed
45	Environmental Services	11-253:1:VI-A CWRF Loan Program	09550000		3,934,793.91	(765,465.40)		3,169,328.51	n/a	match for federal SRF program	Χ			Revolving

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			PARTIES AND ASSESSED.	Initial			7				U ,			Estimated Project
	- Comment		Acct.	Appropriati	Balance	Expended	Encumbered	Unencumbered	Project		A N	D	CH	Completion
Item#	Agency	Description	Unit	on	Forward	Amount	Balance	Balance	Number	Explanation	, , ,			Date
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			<u> </u>	70177474	randane	Datatice	Dotanic	Hamber				+	Date
							-			Direct Readout Ground Station -				
			ļ							Procurement and installation of				
	·			·						equipment complete and system	-		-	
										operational. Remote Operation of			ĺ	
										Newfound Lake Dam Procurement and				
							-			installation of equipment complete and				
,										system fully operational. <u>Installation of</u>		-		
I		· ·	-							gage stations in flood-prone communities -				
										5 of 6 stations have been installed. Baker				
1								1		Flood Control Site 8 remains to be installed as well as installation of 3				
										transducer lake level sensors at Flood				
										Control sites. Complete by summer of				
										2016. Upgrade of Remote SCADA systems				
		•								at-Mascoma & Milton 3-Ponds Dam-				
										installation and programming of these			Ì	
										rémote SCADA systems are complete.				
1										Testing and debugging is ongoing.				
										Riverside Technology Contract - contract				
ì										to Improve the NHDES Rivertrak Flood				
. 1										forecasting system. Contract in place Jan				Ī
Î		13-195:VI-D - Flood Warning and								2016. System improvement work	.			
46	Environmental Services	Operations Improvements	12980000		33,641.92	(343.87)	(1,608.00)	31,690.05		completed by December 2016.	×			12/31/2016
		- Operation in protein cites	12.300000	·	33,041.32	(373.07)	(2,000.00)	32,030.03	11/ 0		~-	-		ME J SE J E G A G
ŀ										Match for federal SRF program- the Clean	Š			ŀ
ŀ										Water State Revolving Loan Fund provides				
										low interest loans to municipalities for	+			
										infrastructure projects. It is funded by a			-	
								,		federal grant that requires a 20% match,				L
										which was provided via the capital budget				Į.
										in FY13. DES has existing loans already in				
										place, equaling \$60M and anticipated loan				
										requests under the 2014/2015 federal	ı			
										grant equaling \$33.6M, which will				ľ
										effectively use all of the remaining state				
										match appropriation. Typically it takes an				
-										average of 3 to 5 years between the time				
ļ					ļ				- 1	DES receives the CWSRF matching funds				
1									t t	and the time DES is able to fully expend				The state of the s
1									- 1	the match funds for public water supply				
									1	projects. For each loan, DES allows up to				
		*							1	approximately one year for project				ŀ
ļ									1	planning and local approval. Then it takes				
										an additional two to four years for the				
j		13-195:VI-C - Clean Water SRF								project to be completed and the loan funds disbursed.				.
47	Environmental Services	Matching Funds	12970000		1,970,352.00			1,970,352.00	n/a	regios disputiscu.	х			Revolving

CAPITAL BUDGET PROJECTS QUARTERLY REPORT
AMENDED/EXTENDED

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## Final Process of Pr	-										1				
sequence 20% match, which was provided to the capital backgris in PT3. ISFs has ensure loses already in piece, speaking 52, 30 and an electricate low messes while the 20% federal gives and sprogramation. Tyrising it takes an already in piece, speaking 52, 30 and an electricate low messes while the 20% federal gives and all off for manning solder month. In proper state, the control of personal all off for manning solder month of personal all off for manning solder month of personal all off for manning solder month of personal all off for manning solder month off and all off for manning solder month off and all off for manning solder month off and all off for manning solder month off and all off for manning solder month off and all off for manning solder month off and all off for manning solder month off and all off for manning solder month off and all off for manning solder month off and all off for manning solder month off and all off for manning solder month off and all off for manning solder month off and all off for manning solder month off and all off for manning solder month off and all off for manning solder month off and solder solder solder solder solder solder months of the solder sold						:									
## Environmental Services ## Environmental Serv									1						
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## Four-commental Services ## 13-195-VII-A Darn Repairs and ## 13-			COMMUNICATION AND ADMINISTRATION					` .			1,				
## Previous Control Services ### Previous Control Services #### Previous Control Services ### Previous Control Services #### Previous Control Services ### Previous Control Services #### Previous Control Services ##### Previous Control Services ###### Previous Control Services ###### Previous Control Services ####################################	4														
a coulaing SAAM, which will effectively use all of the remaining state moth appropriation. Typically it takes all appropriation. Typically it takes all new years of 7.10 4 years between the time of the remaining state of the remaining state of the remaining state of the remaining state of the remaining state of the remaining state of the remaining state of the remaining state of the remaining state of the remaining state of the remaining state of the remaining state of the propriet. For each large and other than purpose, and difficult care to three years for the propriet of the complete and the learn A remaining of the updated and the learn and distinct one to three years for the propriet of the complete and the learn A remaining of the updated in the learn and distinct one to three years for the propriet of the complete and the learn A remaining of the updated in the learn and distinct one to three years for the propriet of the complete of the dark failure sendation must one to three years for the propriet of the complete of the propriet of the complete of the propriet of the complete of the propriet of the complete of the propriet of the complete of the propriet of the complete of the propriet of the complete of the propriet of the complete of the propriet of the complete of the propriet of the complete of the propriet of the complete of the propriet of the complete of the propriet of the propriet of the complete of the propriet										į					
all of the remaining state match appropriation. Typically it takes an average of 2 to 4 years between the time DES sables to truly expend the true DES sables to truly expend the true DES sables to truly expend the match Table of public water supply projects. For each ison, DES allows up to approximately see seen for motive and approximately seen and additional cost to three years for the project to be completed and the fear project to be completed and the fear project to be completed and the fear project to be completed and the fear for the dam flaure sundation maps for the familiary samples and project scale of the sales like the project of the completed and the fear for the dam flaure sundation maps for the familiary samples. City work commissing is the update high-dependent of the dam flaure sundation maps for the familiary samples. City work commissing is the update high-dependent of the dam flaure sundation maps for the familiary samples. City work commissing is the update high-dependent of the dam flaure sundation maps for the familiary samples. City work commissing is the update high-dependent of the dam flaure sundation maps for the familiary samples. City work commission is the update high-dependent of the dam flaure sundation maps for the familiary samples. City work commission is the sales flavor of the dam flaure sundation maps for the familiary samples. City work from the familiary samples and proportion of the dam flaure sundation maps for the familiary samples. City work from the familiary samples and proportion of the dam flaure sundation maps for the familiary samples. City work from the familiary samples and the project of the dam flaure sundation maps for the familiary samples. City work from the familiary samples and the samples and the samples and the samples and the samples and the samples and the samples and the samples and the samples and the samples and the samples and the samples and the samples and the samples and the samples and the samples and the samples and the samples and the sam			The same of the sa						1		1 "				
asproprietion. Typically it alies a swarped of 2 no years between the time of 25 receives the DWARF matching funds and the time DSIs sales for fully expend the match lands for public water supply potents. For each lose, DSI sales on the DSIs sales for DSIs sales for DSIs s	Ì		A CONTRACTOR OF THE CONTRACTOR						1						
werage of 2 to 4 years between the time of Dis receives the TWSP matching fluids and the time DIS sale to fully expend the mark fluid on the time DIS sale to fully expend the mark fluid on the time DIS sale to fully expend the mark fluid on the time DIS sale to fully expend the mark fluid on the time DIS sale to fully expend the mark fluid on the time DIS sale to fully expend the mark fluid on the time DIS sale to fully expend the mark fluid on the time DIS sale to fully expend the mark fluid on the DIS sale to fully expend the mark fluid on the DIS sale to fully expend the mark fluid on the DIS sale to fully expend the mark fluid on the DIS sale to fully expend the mark fluid on the DIS sale to fully expend the mark fluid on the DIS sale to fully expend the mark fluid on the DIS sale to fully expend the mark fluid on the DIS sale to fully expend the mark fluid on the DIS sale to fully expend the mark fluid on the DIS sale to fully expend the mark fluid on the DIS sale to fully expend the mark fluid on the DIS sale to fully expend the mark fluid on the DIS sale to fully expend the DIS sale to fully ex											l .				
D.C.s. nockwes the DW3Ff matching finds and offer time DSIs able to the Complete of the DSIs able to the DSI	-		a e e e e e e e e e e e e e e e e e e e								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
and the time DFS is able to fully expected the mach funds for public water supply projects. For each larn, DES allows up to approximately one year for project planning and local approximatify one year for project planning and local approximatify one year for the project to be completed and the lean. As Environmental Services As Environmental											1 7				
the match funds for public water supply popiest. For each loan, DES allows up to a poproximately one year for project, possible and project per and project pe	-	}	To be a second of the second o								l .				•
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Signature of the state of the s	National Assessment of the Control o	}	Patient Room Floor Abatement, Tunnel								funds are to be merged with the				
DHHS Federal Match 1819000 250,000.00 RFI performed. Next step is RFP. Project On Hold due to limited resources and other priorities. X Jun-16	50	DHHS	Repair, Admin Bldg. Roof Replacement	05310000		55,916.41		(44,470.00)	11,446.41	80364-B	additional work projects.		Х		TBD
51 DHHS Federal Match 18190000 250,000.00 250,000.00 resources and other priorities. X Jun-16 6 1											RFI performed. Next step is RFP.	ΙT		1 7	
51 DHHS Federal Match 18190000 250,000.00 resources and other priorities. X Jun-16 6 1 <td< td=""><td>THE STREET</td><td></td><td>09-145:17-IVC Legacy Systems 50-50</td><td></td><td>L. C. C. C. C. C. C. C. C. C. C. C. C. C.</td><td></td><td></td><td></td><td></td><td></td><td>Project On Hold due to limited</td><td></td><td></td><td></td><td></td></td<>	THE STREET		09-145:17-IVC Legacy Systems 50-50		L. C. C. C. C. C. C. C. C. C. C. C. C. C.						Project On Hold due to limited				
	51	рння	- ' '	18190000		250,000.00			250,000.00		resources and other priorities.	Х			Jun-16
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CAPITAL BUDGET PROJECTS QUARTERLY REPORT
AMENDED/EXTENDED

N = NEGOTIATIONS

D = DESIGN

C = CONSTRUCTION

H = HOLD

52 DHH	Agency HS	Description 11-253:1:VII-Q Access Front Door Release II	Acct. Unit	Initial Appropriati on	Balance Forward	Expended Amount	Encumbered Balance	Unencumbered Balance	Project Number	Explanation This project consists of many staggered projects which are deployed as they are complete. Currently working on an a	U N	D	СН	Estimated Project Completion Date
	HS	1	09770000							projects which are deployed as they are complete. Currently working on an a			:	
	HS	1	09770000							Kiosk project to control traffic in the DO's, a Virtual DO project to support new model for managing caseloads,				THE REPORT OF THE PARTY OF THE
	HS	Release (I	09770000	1	1					automation of LTC intake services and enhanced client self service.			į	
53 DHH					574,170.33	(526,064-22)	(1,516.29)	46,589.82		complete officer per and area.			Х	Nov-16
	HS	11-253:1:VII-L Replatform Option Application	09720000		361,100.00			361,100.00	to	On hold, waiting for "09-145:17-IVC Legacy Systems 50-50 Federal Match" project to determine direction for replatforming options.			X	Jun-17
		11-253:1:VII-J Video Conferencing	03720000		302,200-00		-	304,400.00		UA-Equipment delivered & installation of video conference lines				
54 DHH	HS	Administrative Appeals Unit	09700000		1,614.67			1,614.67		complete.			x L	Jun-16
		11-253:1:VII-H Regional Assessment								UA-Application development and				- William
55 DHH	HS	Database II	09690000		31,398.78			31,398.78		testing in progress by DHHS.			X	Jun-16
56 DHH	HS	11-253:1:VII-H Electronic Health Records	09680000		76,500.00		(38,700.00)	37,800.00		Rollout began March 2015, completion June 2015. Carry forward requested to keep ability to pay invoices received July 2015		х		Aug-15
S7 DHH	HS	11-253:1:VII-G New Heights Incremental Renewal	09670000		922,995.51	(5,340.16)	(185,863.19)	731,792.16		This is a multi-phased project, the New HEIGHTS user interface and business rules have been converted from a legacy solution to Java. The modification of the project end date supports completion of remaining work on CMS modified			X	Dec-17
58 DHH	HS	11-253:1:VII-D APS Repair/Renovation Roof, Windows & Curtain Wall	09640000		1,330,442.99		(71,174.00)	1,259,268.99	80638-B	Project Complete				
59 ОНН		13-195:VII-I - Bridges Modernization Project	29470000		500,000.00			500,000.00		Project is on hold pending completion of IT Strategy for Legacy Systems project. The Legacy Systems 50-50 Federal Match" project to determine direction for replatforming options. Certificate of Substantial Completion issued 10/15/15. 45 minor stipulations remain and are actively	1		AND THE PERSON NAMED AND THE P	06/01/17
60 DHH	HS	13-195:VII-H - Psychiatric Crisis Beds	29460000		513,136.97	(295,560.78)	(217,576.05)	0.14	66	being addressed.			<u> </u>	01/15/16

CAPITAL BUDGET PROJECTS QUARTERLY REPORT

UA = USING AGENCY N = NEGOTIATIONS

D = DESIGN C = CONSTRUCTION H = HOLD

	1				1				~~~~	I			T		Estimated
Item #	Annie La Prince de la Prince de	Agency	Description	Acct. Unit	Initial Appropriati on	Balance Forward	Expended Amount	Encumbered Balance	Unencumbered Balance	Project Number	Explanation	U A	D	СН	Project Completion Date
61	DHHS		13-195:VII-G - Food Protection	29300000		181,588.38	(40,369.00)	(58,641.00)	82,578.38		Contract passed G&C on 3/13/15. Project work commenced with workflow analysis, data mapping and system configuration. Next steps are Conversion Validation, System Walk Through and User Acceptance Training to be complete by 1/31/16				06/30/16
62	DHHS		13-195:VII-F - Child Support Systems Maintenance & Enhancements	29250000						No. of the state o	New system deployed October 2014.			х	03/31/16
63	DHHS		13-195:VII-E - New Heights Incremental Modernization	29240000		3,456,697.04	(446,921.34)	; (7,684,050.85)	(4,674,275.15)		The expansion of Medicaid and the Health Insurance Premium Program (HIPP) are complete. The "Bridge to Market" transition to commercial health plans is in progress. The modified completion date provides for post implementation support of NHHPP and completion of Medicaid enhancements based on the timeline extended by CMS.		ARABA ARABA ARABA ARABA ARABA ARABA ARABA ARABA ARABA ARABA ARABA ARABA ARABA ARABA ARABA ARABA ARABA ARABA AR	X	07/01/17
			13-195:VII-D - Glencliff Hydro Dam	29230000		530,514.19	(5,898.95)	(523,614.76)	1,000.48		Bid open March 25th, contract process underway. Estimated completion date Oct. 2015.	Х			Complete
64	DHHS DHHS		Repair 13-195:VII-C - Glencliff Residential Building Security	29220000	-	207,296.68	(104,795.73)	(102,500.95)			Public Works combined with Fire & ADA code above as one project. Submittals being completed, construction underway.				01/01/16
66	DHHS		13-195:VII-B - APS Security & Safety Upgrades	29140000		353,080.37	(121,609.40)	(188,538.37)	42,932.60	60	Project nearing completion. Finish work being done at this time, punch list items to follow. Public Works combined with Fire &			x	01/01/16
67	DHHS		13-195:VII-A - Glencliff Fire & ADA Code Compliance	29100000	The state of the s	410,001.28	(207,607.21)	(202,394.07)			ADA code above as one project. Submittals being completed, construction underway.			x	01/01/16
68	DOIT		13-195:42-I - Business One Stop	88820000		2,284,158.50		(38,000.00)	2,246,158.50		Phase II for automated forms went live in June 2015. Agencies continue to add forms to the solution. Phase III for business intelligence on hold until Summer 2016.			x x	Jun-16
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											UA = USING AGENCY		Ш		

CAPITAL BUDGET PROJECTS QUARTERLY REPORT

UA = USING AGENCY N = NEGOTIATIONS

D = DESIGN C = CONSTRUCTION H = HOLD

				Inîtîal							U			Estimated Project
			Acct.	Appropriati	Balance	Expended	Encumbered	Unencumbered	Project		AN	I D	CH	Completion
ltom #	Agoney	Description	Unit	on	Forward	Amount	Balance	Balance	Number	Explanation	A			Date
item#	Agency	Description	UIIIL	UII	roiwaiu	Amount	Dalaike	Dalance	Number	Explanation		+	\vdash	Phase 1 & 2-
														March 2016
		TO A STATE OF THE		-	}									(with
														[:
	1									S				continued
										Phase I and Phase 2 at 99.7%				exceptions)
					****					completion with 82 exceptions and				Phase 3-Jun-
										30 pending completion (MS Office &				2017 (Browser
										XP to Windows 7 Upgrade). Phase 3				compatibility
69	DOIT	13-195:24-I-Productivity Suit	88810000		1,858,580.35		(8,946.00)	1,849,634.35		in discussion with vendors		<u> X</u>		pilot)
										Conversion to new licensing solution				
										scheduled for April 2016. Additional				
	440									licensing boards and agencies added			1 1	
		13-195:VIII-A - Enterprise Licensing								to the project under contract				
70	DOIT	Solution	29550000		1,451,917.02	(68,143.20)	(535,839.90)	847,933.92		amendments with the vendor.	Х	Х	Х	Jul-16
71	Judicial Branch	11-253:1:IX-C E-Court initiative	09830000		305,212.72		(302,727.50)	2,485.25						·
72.	Judicial Branch	13-195:IX-A - E-Court Initiative	29810000		1,984,864.49	(234,208.98)	(4,170.00)	1,746,485.51				Ī		
73	Justice	13-195:X-B - ProLaw Upgrade	79490000		272,520.72	(79,076.25)	(152,036.25)	41,408.22	: N/A	IT request-software & hardware		Ţ	Х	Jun-17
		13-195:X-A - Installation of Video				, ,								
74	Justice	Conferencing Hardware	79470000		62,000.00			62,000.00	N/A	IT request - equipment			Х	Apr-17
												1	H	
		13-195:XI-A - House of Rep Voting								Per agency RSA 17-J does not apply;				
75	Legislative Branch	System Software	79500000		131,425.00			131,425.00		did not status update of project		1		
	acquire arene.	11-253:1:X-A Hooksett North & South	7,000000		302,720,700	·		202,12010				1		
76	Liquor Commission	Additions	09840000		162,105.03	(23,100.00)	(44,139.91)	94,865.12		Planning initiated with BPW		x		Completed
		13-195:XII-G - Computer Software -			40-,400	(==,===;	(- 1/20010 2/	3 // 3 3 3 3				+		
77	Liquor Commission	Credit Card	79570000	##########	9,937,311.60	(17,312.00)	(19,240.30)	15,037,577.30		REP process continuing				Spring - 2017
	Equor Commission	13-195:XII-F - Nashua Retail Store-	73370000	15051611616111111111	9,937,311.00	(17,512.00)	(13,240.30)	10377.30		MET PROCESS CONSTITUTING	\vdash	+	\vdash	Jp1113g - 2.017
78	Liquor Commission	Parking Lot	79560000		26,906.41			26,906.41		Project Completed				Completed
	Eddor Commission	r arking Lot	79300000		20,300.41			20,300.41		Major renovation completed;		-	╂┼┼	Completed
		12 105.70 5 0								working on minor renovations.				
70	1:	13-195:XII-E - Renovate Space from	TOFFOOO	*********	474 007 00	(445.000.50)	(52.046.47)	373 040 50		Funding increased to \$1,180,000 in			l, l	C-11 2016
79	Liquor Commission	Retail to Office	79550000	400,000.00	471,927.26	(446,089.59)	(52,919.17)	372,918.50		FY 16-17 capital budget		+	X	Fall 2016
		12 10E VII D. D								Architect working on plans Funding		-		
		13-195:XII-D - Renovate Warehouse for								reduced to \$2,450,000 in FY 16-17		ĺ		
80	Liquor Commission	Enforcement and Maintenance	79540000		3,500,000.00					capital budget		Х		Summer 2017
							-							-
		13-195:XII-C - Relocation, renovation,								Funding reduced to \$2,450,00 in FY				
81	Liquor Commission	and New Store Interior - Epping	79530000	***********	3,846,139.09			0.09		16-17 budget			<u> </u>	N/A
		13-195:XII-B - Hampton North and			1									
82	Liquor Commission	South Renovation	79520000		6,378,803.59	***************************************		6,378,803.59		Planning initiated with BPW		Х		TBD
		TA A A A A A A A A A A A A A A A A A A								Funding reduced in FY16-17 budget		1:		
83	Liquor Commission	13-195:XII-A - New Salem Retail Store	79510000	263,182.00					***************************************	to \$263, 182		L		N/A
											L . L			
										UA = USING AGENCY				

CAPITAL BUDGET PROJECTS QUARTERLY REPORT

UA = USING AGENCY N = NEGOTIATIONS

D = DESIGN C = CONSTRUCTION H = HOLD

					·					H = NOLD		1 7	$\overline{}$	1
Item #	Agency	Description	Acct. Unit	Initial Appropriati on	Balance Forward	Expended Amount	Encumbered Balance	Unencumbered Balance	Project Number	Explanation	U A	Ď	СН	Estimated Project Completion Date
					į l									
		11-253:1:XV-A Electronic Medical			į			(- m - m - a - a - a - a - a - a - a - a	DOIT#					D 46
84	NH Veterans Home	Records	86870000		29,337.33	(7,368.40)	(89,420.92)	(67,451.99)	2014-082	Software contract approved. 90% design complete. Waiting word		X	<u> </u>	Dec-16
										on request for federal matching			. '	
			70700000		430 437 33			429,137.22	007540	funds.		l _x l		
85	NH Veterans Home	13-195:XVII-A - Equipment Upgrades	79790000		429,137.22			429,137.42	80754K	runus.		₽		
		08005:1-XII-A Rye Harbor Commercial	05.05.000			A			NA.	HB 25 extends project		-	x	Jun-17
86	Pease Development	Fish Pier	05650000 17860000		312,131.17	(71.88)	(86,585.00)	225,474.29	IN/A	ntb 23 Extends project	_	+	x	Jun-17
87	DRED	09-145:1-X-C Mittersill Expansion 11-253:1:XII-C MT Washington-Adams	17860000		312,131.17	(71.00)	(00,363.00)	223,414.23	<u> </u>			1		2011 27
	0000		09910000		159.051.36			159,051.36	1		v			Oct-16
88	DRED	Bldg. Concrete Repair	09910000	-	139,031.30			137,031.30				H		-
89	DRED	11-253:1:XII-A Fire Tower Maintenance	09890000		82,258.62	(17,700.00)	(64,132.00)	426.62					x	Jan-16
90	DRED	13-195:XIII-F - Fire Tower Repairs	79720000		283,110.12	(99,544.57)	(176,413.09)	7,152.46				\vdash	x	Jan-16
30	DRED	13-195:XIII-B - Roofing and Repair	73720000		203,110.12	(33,344,377)	(110,413.03)					1		
91	DRED	State Parks	79590000		140,289.64	(92,815.06)	(45,230.99)	2,243.59		Multiple Projects			. :	Jun-16
25	DIVEO	13-195:XIII-A - State Park	1,33,0000		1 1	(52,625.67)	(10 / 10 / 10 / 10 / 10 / 10 / 10 / 10					\Box		
92	DRED	Improvements	79580000	,	650,793.66	(100,377.51)	(359,445.26)	190,970.89		Multiple Projects		x	x ·	Jun-17
93	- Revenue	09-145:1-XI-A Tax System 2010	17880000		216,937.62	облажения подпосоружения в подпосоружени		216,937.62		G&C 10/21/15 #33 to encumber funds in the amount of \$200,000.00 for the purpose of consulting work for a new RIMS System. We have a remaining balance of \$16,937.62.		D		Jun-16
·	Safety	07264:2-ID OIT Projects for DMV	0\$560000		462,132.86	125,259.50	(31,798.64)	305,074.72		UA-See DMV Vision Project-Capital projects will be needed & used in accomplishing the overall project	-	х	x	Apr-16
95	Safety	09-145:2-i-A DMV VISION Project Continuation	17970000		4,498,252.50	(502,753.00)	(3,641,287.00)	. 354,212.50		UA- Entered into contract with vendor at 12/20/2013 G&C meeting. Contractor on site engaging in product development with Dept. of Safety staff. 18-24 mo implementation process, DMV highest priority		X	X	Apr-16
										UA- RFPs developed and released.				TOD :
96	Safety	11-253:1:XIII-A E911 Next Generation	09950000		3,702,000.00			3,702,000.00	1.	Reviewing replies.	 	X		TBD .
97	Safety	13-195:2-I:D - NH Marine Patrol Headquarters	79850000		8,684,671.28	(75,464.33)	(8,527,760.44)	81,446.51		UA-The Marine Patrol building has been demolished and construction has commenced on the new building.			x	Sept 2016
		13-195:2-I:A - Radio Interoperability Infrastructure Upgrade - Highway Fund				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				UA - In the process of completing an RFP for a statewide study of the				TBD
	Safety	Portion	79820000		1,700,000.00			1,700,000.00		system.	l IX			

CAPITAL BUDGET PROJECTS QUARTERLY REPORT

N = NEGOTIATIONS

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-		·		Initial			-				U			Estimated Project
			Acct.	Appropriati	Balance	Expended	Encumbered	Unencumbered	Project	1	AN	D	C H	Completion
item#	Agency	Description	Unit	on	Forward	Amount	Balance	Balance	Number	Explanation			An execution of the	Date
		13-195:XIV-A - Radio Interoperability								UA - In the process of completing an				
		Infrastructure Upgrade General Fund			[RFP for a statewide study of the	Х		***************************************	TBD
99	Safety	Portion	79740000		300,000.00			300,000.00		system.				
		13-195:XV-A - Shelving Replacement &									-			
100	Secretary of State	Fire Suppression	79750000		569,170.63		(514,854.88)	54,315.75	80756	Project Underway		;	X	May-16
		99226:1-XIII-C Acquisition for Railroad									and the same of th			
101	Transportation	& Airport Properties	01560000		326,108.92	~~~		326,108.92		UA - Ongoing	Х	_		Ongoing
		05259:1-XIII-F Railroad Acquisition												,
102	Transportation	Right of 1st Refusal Rail Match	04350000		499,787.05	· · · · · · · · · · · · · · · · · · ·		499,787.05		UA - Ongoing	X	_		Ongoing
		07264:2-II-E Fuel Center Computer								,				1
103	Transportation	System	05610000		9,372.95		(9,372.95)			UA - Ongoing	ļl		X	Apr-16
104	Transportation	07264:1-XIV-C Rail Match	05460000		162,067.15			162,067.15		UA - in planning phase		Х		Jul-17
		07264:1-XIV-A 5-10% Match for FAA			WWW				-			-		
105	Transportation	Projects	05440000		(40,830.73)	(30,220.47)		(71,051.20)		UA - Ongoing	<u> </u>	X	X.	Jun-17
		09-145:2-II-C Automated Fueling		1	· ·							l., I.	. [
106	Transportation	System - Phase II	18020000		353,458.00		(352,217.07)	1,240.93		UA - in design phase		-	X	Jun-17
107	Transportation	09-145:1-XII-E Rail Bridge Repair	17930000		17,840.77	(17,187.10)		653.67	66017K	UA - Under construction		-4	<u> </u>	Mar-16
		09-145:1-XII-C Airport Navigation										l., I.		1 . 17
108	Transportation	Equipment	17910000		5,783.90			5,783.90	: -	UA - Ongoing		X	`	Jun-17
		09-145:1-XII-B Public Transit Bus				1	*	30.054.05	50005					D 10
109	Transportation	Matching Funds	17900000		70,051.36		4	70,051.36	69006	UA - Grant & Bid process underway	X			Dec-16
110	Transportation	09-145:1-XII-A FAA Project	17890000		391,435.70	(400,101.07)	(1,784,260.08)	(1,567,812.31)		UA - Ongoing		X)	<u> </u>	Jun-19
		11-253:1:XIV-B Bus Replacement-										, I,		D 47
111	Transportation	Transit Match	09980000		183,500.00			183,500.00	69007	UA - Ongoing		X /	X	Dec-17
		11-253:1:XIV-A 2.5 2.5% Match for FAA	20070000		354.046.73	124440402	(2 454 240 25)	(2.050.222.25)		A.A. Canada			,	1 10
112	Transportation	Projects	09970000		251,916.73	(214,181.82)	(2,151,310.85)	(2,059,332.35)		UA - Ongoing	 	X X	`-	Jun-19
440		13-195:2-II:F - New Patrol Shed PS602	70040000		F0 000 00	(2.200.45)	(22 746 22)	44000 50	20004					2126
113	Transportation	Strafford, Design	79910000		50,983.83	(3,000.45)	(33,719.88)	14,263.50	28981	UA - in progress	 		<u> </u>	Nov-16
		13-195:2-lit:E - New Patrol Shed PS528												
114	Tuesday autobio	Derry, Design, Engineering &	70000000		2.054.504.42	(42.027.14)	(2 (****) 2***2 (**)	343 404 30	20000	IIIA in progress			, ''	Jul-16
114	Transportation	Construction 13-195:2-II:D - Welcome Info Center	79900000		2,954,504.12	(42,037.14)	(2,570,272.69)	342,194.29	28980	UA - in progress	 		<u> </u>	201-10
115	Transportation	Critical & Deferred Maintenance	79890000		537,541.92	(21 710 12)	/E 211 44\	510,520.36		HA in progress				May-17
115	Transportation	13-195:2-II:C - JOMB Data Center HVAC	73830000		337,341.92	(21,710.12)	(5,311.44)	510,520.36		UA - in progress	+-+-		+	iviay-17
116	Transportation	& UPS Replacement	79880000		227,985.10	(985.34)	(46,421.44)	180,578.32		UA - in progress		v		Dec-17
110	Transportation	13-195:2-II:B - Project Development	73000000		227,363.10	(303.34)	(40,421.44)	100,376.32		UA - III pi Ogress		^+		Dec-17
117	Transportation	Computer Systems Replacement	79870000		2,748,800.00	(150,120.00)	(1,222,175.00)	1,376,505.00	29775	UA - in progress		y I		Nov-19
11/	i i onaportadon	13-195;2-II:A - Underground Fuel Tank	7307000		2,140,000.00	(130,120.00)	12,444,112,00]	1,370,303.00	L. 111	ON 10 progress		^+	_	1107 2.3
118	Transportation	Replacement Statewide	79860000		768.838.17	(174,991.94)	(591,557.00)	2,289.23	14567	UA - in progress		x b	.	Jun-16
3.70	11210401 (0001)	13-195:XVI-C - Freight Rail - State	7 30000000		100,030.17	(4174)334.34/	(00-100,200)	4,403.43	17301	Oly III broBress	1-1-	~+′	+	3011.10
119	Transportation	Matching Funds	79780000		547,005.45	(45,047.89)	(51,957.56)			UA - in progress	X	-		Jun-20
	· · orrapios curitus	13-195:XVI-B - Public Transit Bus &	7.7700000		J#1,000,43	(50.140,64)	(06.166,46)			OT BI PIOGICOS	1-1			3411.20
120	Transportation	Facility Matching Funds	79770000		545.000.00		(35.000.00)	510.000.00	69008	UA - in progress	Ιχ			Jun-18
	1	p- watery massering (4004)	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		3.0,000.00		(55,000.00)	540,000.00		UA = USING AGENCY	1 1/			

CAPITAL BUDGET PROJECTS QUARTERLY REPORT AMENDED/EXTENDED

UA = USING AGENCY N = NEGOTIATIONS

D = DESIGN

As of 12/31/15

C = CONSTRUCTION

			1							11-110-0				Estimated
			Acct.	Initial Appropriati	Balance	Expended	Encumbered	Unencumbered	Project		U A	D	СН	Project
Item#	Agency	Description	Unit	on	Forward	Amount	Balance	Balance	Number	Explanation				Date
		13-195:XVI-A- 5 Percent Match for												
121	Transportation	Federal Aviation Admin Projects	79760000		1,690,219.74	(1,582,025.20)	(3,072,652.88)	(1,776,283.29)		UA - in progress		Χ	Χ	Jun-21
122	Transportation	11-253:2:III-D New Patrol Shed & Salt Storage-Salem	86980000		3,336,566.59	(2,017.14)	(72,947.63)	3,261,601.82		UA - in progress		х		Jun-17
123	Transportation	11-253:2:III-C Statewide Salt Sheds	86970000		25,940.85		(18,960-29)	6,980.56		UA - in progress		х		Oct-16



New Hampshire Housing Bringing You Home

Executive Director e-mail: dchriston@nhhfa.org

Dean J.Christon

February 2, 2016

Capital Budget Overview Committee Office of Legislative Budget Assistant 107 North Main Street State House, Room 102 Concord, NH 03301-4906

Re: 2016-17 Affordable Housing Fund Quarterly Report

To the Members of the Capital Budget Overview Committee:

In the state's 2016-17 Capital Budget (HB 25; Chapter 220, Laws of 2015), the General Court appropriated to the Affordable Housing Fund (AHF) a total of \$800,000 (sections 220:1 (\$200,000 from lapsed funds), VIII.A and 220:20, III and IV (\$600,000 new appropriation)). The AHF was created by the Legislature in 1988 and is administered by New Hampshire Housing.

Relative to both appropriations, the Legislature included the following condition: "The general court intends that the matching funds shall be expended for affordable workforce housing which is not restricted due to age and that the housing finance authority shall give high priority to housing projects that demonstrate a commitment to set aside at least 20 percent of the housing units for veterans."

Relative to the new appropriation in section 220:20, III, the Legislature also required New Hampshire Housing to report quarterly to the Capital Budget Overview Committee. Unless directed otherwise, we will file quarterly reports on our activity utilizing the total appropriation of \$800,000, rather than attempting to distinguish between the two different appropriations. This is our second report.

As of this date, New Hampshire Housing has not requested a disbursement of funds from the Treasurer under this appropriation. Although funding has not been committed at this time, we are in the process of underwriting three projects in different locations in the state that may fully utilize the resources authorized by this appropriation. These projects are expected to provide housing for veterans consistent with the Legislature's intent. The projects were identified through a competitive process associated with our 2016 Federal Low Income Housing

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Tax Credit Program allocation process. We expect to formally commit the funds later this year. At such time as funds have been expended by New Hampshire Housing from AHF resources, we will seek relimbursement from the Treasurer.

Sincerely

Executive Director