HB25 Section and Line #	State AU	Description and Original Year Authorized	Initial Appropriation	Footnote	Encumbered Balance (as of 2/28/2021)	Available Appropriation remaining at 2/28/2021	Project Status / % Complete	Project End Date
		19-146:1XVIA - Aeronautics, Rail and Transit, 5% Match for Federal						
14.155	1335	Aviation Admin Projects	77,662,527.00	4	3,669,419.53	62,375,078.87	15%	June 2026

This appropriation funds multiple airport infrastructure projects for the continued development of airports within the state. The appropriation amount includes both the Federal and State share of the project(s). Projects are granted as federal funds become available and are typically on-going for 4 years from the date of issue. On October 5, 2018 Congress passed a Federal Aviation Administration (FAA) Reauthorization Act to fund the Airport Improvement Program (AIP). FAA funds 90% of all airport infrastructure projects, 5% share is funded by the State and 5% share is funded by the airport (local share). Due to delays in the planning and decision making process at the Lebanon Airport, necessary funding for the runway safety improvements at that airport have been delayed and are expected to be funded as soon as FAA approves their safety development plan. Additionally, there have been some delays in the receipt of certain Federal funds due to other priorities regionally and nationwide. These delays can happen from time to time due to the determination of safety issues and certain priorities at airports by the FAA. If the funds are not brought forward to fund the Federal FAA AIP projects, then the airports would not be able to complete the necessary safety projects as programmed. The completion of these FAA projects are required to meet FAA safety and design standards and are critical for the safe operation and maintenance of the New Hampshire Airport System. The AIP program is the only federal funding available for the development and maintenance of infrastructure for New Hampshire Airports. FAA projects are determined through the FAA/State Capital Improvement Program (CIP). FAA funding availability will determine when this funding will be fully encumbered, typically 6-8 years from the year this AU was originally appropriated. In addition, the commercial service airports continue to have significant large rehabilitation and safety projects planned in the next 2-3 years. The remainder of these funds from this AU wi

	1	14.156 1337	19-146:1XVIC - Active Railroad Bridges, Repairs to State-Owned	1,000,000.00	0.00	1,000,000.00	0%	June 2022
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Funding was frozen due to the COVID19 impacts on revenue, but as the Department has over 160 state-owned railroad bridges on just the active state-owned railroad sections, it has a lengthy and prioritized list of structures that are in need of repairs and improvements. According to recent bridge inspections, required to be in compliance with the Federal Railroad Administration (FRA), the Department has identified over 20 structures that are listed as category "C1". Category "C1" is defined by our inspection program as, "A high priority defect or repair that will require attention within approximately one year. The bridge is suitable for normal service pending this repair unless otherwise noted." The Department also has a long list of bridges whose inspection results yielded a lower category, but still identified deficiencies that need to be addressed within a few years or they may fall into further disrepair. As bridge inspections occur annually, additional deficiencies may be identified and the Department will continue to work to prioritize repairs needed to its over 160 state-owned railroad bridges to address those needing most critical repairs. Proposed work on these railroad bridges will include engineering, purchasing & installing new bridge timbers and stringers, replacing deteriorated concrete on abutments and piers, repointing masonry abutments and other miscellaneous work around the bridges, as well as, hiring contractors and construction and project supervision. Per usual, the Department will work with its tenant railroad periodes functioned function of the railroad bridges will further deteriorate and repairs on approximately 200 miles of active state-owned railroad corridors. Without access to these Capital funds, the condition of the railroad bridges will further deteriorate and will require the Department to take them out of service, per FRA regulations, and therefore close one or more railroad lines that provide freight and/or tourist excursion railroad services.

14.157	1338	19-146:1XVID - Coos Cou	unty Rail Improvements	900,000.00	623,299.25	() ()()	31%	August 2022
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Project completion date is August 2022 based on G&C approved contract completion date plus time to submit final invoices. Also COVID19 impacts to construction schedule and material availability also support the need for extension into FY22/23.

HB25 Section and Line #	State AU	Description and Original Year Authorized	Initial Appropriation	Footnote	Encumbered Balance (as of 2/28/2021)	Available Appropriation remaining at 2/28/2021	Project Status / % Complete	Project End Date			
14.158	1339	19-146:1XVIE - Straff and Carroll County Rail Improvements	900,000.00		498,302.09	0.00	46%	August 2021			
	Project completion date is August 2021 based on G&C approved contract completion date plus time to submit final invoices. Also, COVID19 impacts to construction schedule and material availability also support the need for extension into FY22/23.										
14.159	1340	19-146:1XVIF - Public Transit Bus and Facility Matching Funds	907,460.00		0.00	907,460.00	0%	June 2023			
on vehicle production, therefore an extension into FY22/23 is required. Vehicles can take up to 18 months, depending on the type, size, and level of customization, to be delivered after the order is placed. This appropriation funds ½ of the local match, up to 10%, of the cost of transit vehicles, equipment & passenger amenities, to leverage federal funds (normally 80% of total project cost) and local funds (usually 10% of total project cost). This appropriation is currently being used to pay the match on planned capital procurements as there are vehicles currently on order and planned projects to obligate the remaining funds; these projects are consistent with the replacement needs identified in the newly established transit asset management plans, which are required by the Federal Transit Administration (FTA). If not extended, the impact would be that neither the Department, nor public transit providers, would be able to move forward with scheduled vehicle procurements or passenger amenity upgrades as the receiving agencies (public transit operators) would likely not be able to secure the additional non-federal matching funds. This means that needed vehicle replacements and passenger amenity upgrades would not occur, NH's public transit systems would have to use old equipment that would cost significantly more to maintain and, perhaps, the State would have Federal funds that it would be unable to expend and possibly need to return to the Federal government. The eleven (11) public transit agencies that will access these funds and the geographic areas they serve are: COAST, Manchester Transit, CART, Nashua Transit, Advance Transit, Concord Area Transit, Sullivan County Transit, North Country Transit, Carroll County Transit, and Keene City Express collectively providing public transit services in Dover-Portsmouth, Manchester, Derry-Salem, Nashua, Hanover-Lebanon, Concord, Claremont, Berlin-Lancaster-Littleton, and Keene.											
14.160	1344	19-146:2IIA - Statewide Equipment	10,000,000.00		591,139.60	2,595,895.14	68%	June 2023			
years or	greater	on funds the purchase of Fleet units including vehicles, construction equipm . Expenditures using these funds were paused due to the COVID19 pand pletion date of June 2023.									
14.161	1345	19-146:2IIB - Manchester Patrol Shed (527) additions/renovations	2,100,000.00		0.00	2,100,000.00	0%	August 2022			
COVID1	9 and fi	on is for design and construction services for the Manchester Patrol Shed. nancial priorities. Final design details are advancing and an extension is n gineering. Project can then move forward to advertise for construction. Co	ecessary to cover	de	sign services that	at may be neede	ed for final d				
14.162	1346	19-146:2IIC - Derry (528) Brine System	185,000.00		16,600.00	168,400.00	9%	October 2021			
		ion funds the replacement of brine making equipment at the Derry maintena COVID19 restrictions and funding priorities. Approval to move ahead has re									

HB25 Section and Line #	State AU	Description and Original Year Authorized	Initial Appropriation	Footnote	Encumbered Balance (as of 2/28/2021)	Available Appropriation remaining at 2/28/2021	Project Status / % Complete	Project End Date			
14.163	1347	19-146:2IID - Statewide Life Safety Code Improvements	4,115,000.00		0.00	4,115,000.00	0%	December 2022			
construc	This approrpiation funds various Life Safety Improvements identified by the Fire Marshall's Office during inspections of various DOT sheds and facilities. Design and construction work was on hold due to COVID19 restrictions and funding priorities. An extension is requested to allow this project to move forward and complete the construction of the improvements required by the Fire Marshall's Office.										
14.164	1348	19-146:2IIE - Statewide Salt Sheds	1,800,000.00		0.00	1,800,000.00	0%	June 2022			
construc Milan ar	This appropriation funds the design and construction of salt sheds statewide. The DOT stores all salt undercover for winter maintenance and most of the new sheds are constructed in a similar footprint. Due to COVID19 restrictions and balancing funding priorities, the design and construction work on all salt sheds was halted. Locations in Milan and Dixville will be moving toward construction advertisement, while Bristol and Orford will be moving into the design phase. An extension is necessary to fund the design and construction of these projects.										
14.165	1349	19-146:2IIF - Lancaster District Office - Addition	760,000.00		22,200.00	663,070.00	10%	December 2022			
1,500 so	Design and construction work was recently approved to advance but was delayed due to COVID19 restrictions and funding priorities. The project includes and additional 1,500 sq ft of office space for training and compliance with ADA requirements. Project will address State Fire Marshall Office comments and will advertise for construction once design is complete. An extension is requested to allow the funding and this project to move forward.										
14.166	1351	19-146:2IIG - Statewide Underground Fuel Tank Replacement	2,060,000.00		0.00	2,060,000.00	0%	December 2022			
Departm testing r environr generall expecta Remaini	This appropriation funds the complete full or partial Tank Top Upgrades (TTU) at a limited number of fuel sites as needed and reconstruct new fuel sites statewide. The NH Department of Transportation currently has a total of 89 petroleum fuel sites that have underground storage tanks and appurtenances. Of these sites, 12 may not meet new testing requirements of proposed DES rule changes. The first priority will be to complete full or partial TTU's as necessary to maintain compliance and protect the environment for the 12-sites noted above, while simultaneously extending the life span of those sites which were installed between 1992 and 2004. Older tanks are generally covered by warranties of 20-years (steel) or 25-years (composite) and the Department currently has 28 sites with tanks at or beyond the warranty and life expectancy of the tanks and components. Exceeding the warranty and life expectancy considerably increases the potential for environmental issues and extensive repairs. Remaining funding will be used to replace the oldest and highest risk sites to minimize potential environmental issues. Currently, full tank top upgrades are estimated at an average of \$400K while full replacement is estimated at an average of \$925K. New construction was delayed due to COVID19 impacts on funding.										
14.167	1352	19-146:2IIH - NHDOT Document Management Software	1,000,000.00		0.00	1,000,000.00	0%	June 2023			
configur	The State of New Hampshire and the Department of Information Technology have undertaken a number of substantial changes to various systems including the configuration and rollout of Microsoft Teams and Sharepoint. These technologies are new to the Department of Transportation and will affect the Department's document management needs. The Department requests carrying over these funds until the impacts of those systems are fully understood.										
14.168	13 <u>5</u> 3	19-146:2III - NHDOT Work Order System Phase I	2,000,000.00		1,414,533.57	3.88	29%	June 2023			
cancella	tion of t	the Work Order System with the vendor AssetWorks is well underway at the ravel and related meetings while the vendor and NHDOT adapted to a reme partment requests carrying over these funds to support ongoing implement	ote working enviro								

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HB25 Section and Line #	State AU	Description and Original Year Authorized	Initial Appropriation	Footnote	Encumbered Balance (as of 2/28/2021)	Available Appropriation remaining at 2/28/2021	Project Status / % Complete	Project End Date		
14.169		19-146:15II Statewide Equipment	214,489.00		0.00	,	0%	June 2023		
This appropriation funds the purchase of Fleet units including vehicles, construction equipment, trailers and other associated equipment with a projected useful life of 10 years or greater. Expenditures using these funds were paused due to the COVID19 pandemic. We are requesting an extension for future use of these funds with an anticipated completion date of June 2023.										
14.170	1673	Aero, Rail and Transit Matching Funds (2017, 228:1, XXII, A)	1,141,881.00		414,771.44	565,076.79	14%	June 2022		
delivered federal f capital p needs id would b the rece and pas the Stat will acce Nashua	d after t funds (n procurer dentifiec e that n senger e would ess thes Transit g public	uction, therefore an extension into FY22/23 is required. Vehicles can take use order is placed. This appropriation funds ½ of the local match, up to 10% ormally 80% of total project cost) and local funds (usually 10% of total project nents as there are vehicles currently on order and planned projects to oblig in the newly established transit asset management plans, which are require either the Department, nor public transit providers, would be able to move functies (public transit operators) would likely not be able to secure the additionamenity upgrades would not occur, NH's public transit systems would have have Federal funds that it would be unable to expend and possibly need to e funds (in addition to agencies serving seniors & persons with disabilities). Advance Transit, Concord Area Transit, Sullivan County Transit, North Counts the services in Dover-Portsmouth, Manchester, Derry-Salem, Nashua, I	6, of the cost of tra- ect cost). This apprate the remaining ed by the Federal orward with sched tional non-federal to use old equipm oreturn to the Fed and the geograph untry Transit, Carn Hanover-Lebanon	ans prop fur Tra ule ma nen era nic roll	it vehicles, equi priation is curren ids; these project ansit Administrat d vehicle procur tching funds. The t that would cost al government. The areas they serve County Transit, pncord, Claremo	pment & passer ntly being used t cts are consister tion (FTA). If no rements or pass his means that r t significantly mo The eleven (11) e are: COAST, I and Keene City port, Berlin-Lanca	nger amenition o pay the minut with the re- the extended, enger amen needed vehi- pre to mainta public transi Manchester Express co	es, to leverage atch on planned placement the impact ity upgrades as cle replacements ain and, perhaps, t agencies that Transit, CART, llectively		
14.171	1674	Repair Arches in Walpole (2017, 228:1, XXII, B)	500,000.00		0.00	498,494.80	0%	December 2021		
permittii construe currently abando	ng and c ction wil y plans f ned railr	even due to the COVID19 revenue impacts for several months in CY 2020, construction window. However, work has commenced on the design and per- not commence until Spring/Summer 2021 and therefore an extension is re- to use in-house resources and contractors for project management and cor- oad lines in Cheshire County, which are major drainage conveyances unde- oleted then the arches will continue to fall into further disrepair and will at so	ermitting processes equested to FY22/2 istruction activities er the railroad corri	s, b 23 t s to idoi	but due to time n to complete and repair these larg r embankments.	eeded to obtain invoice for work ge historic grani If the funds are	permitting a c. The Dep te arch culve e not extend	approvals, partment erts on the ed and the work		

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HB25 Section and Line #	State AU	Description and Original Year Authorized	Initial Appropriation	Footnote	Encumbered Balance (as of 2/28/2021)	Available Appropriation remaining at 2/28/2021	Project Status / % Complete	Project End Date
14.172	1677	Eastern Slope Reg. Airport State Match (2017, 228:1, XXII, E)	75,000.00		0.00	75,000.00	45%	June 2023
the proje together majority	ect rece with air of aircra	rovement project for the Eastern Slope Regional Airport, located in Fryebur ntly received grants from the FAA, Maine DOT, USDA, Northern Borders R port sponsor funding will fully fund this project. The Eastern Slope Regiona aft based at the Eastern Slope Regional Airport are owned by NH citizens. n full swing with planned project completion in July 2023. It is the intent of t	egional Commissional Airport serves C The design portion	on, Con n o	and the USEDA way NH area an of the project is c	A along with a load ad surrounding to complete, bids w	an from the owns in NH ere opened	USDA that and Maine. The this fall, and
14.173	1681	Lisbon Patrol Shed Facilities (2017, 228:2, II, A)	3,110,000.00		0.00	7,457.89	99%	February 2022
		substantially complete. There is a potential change to allow handicap acce this change requested by Fire Marshall's Office.	ess, thus, an exten	sio	n is necessary to	o maintain fundi	ng for the d	esign and
14.174	1682	Underground Tank Replacement (2017, 228:2, II, B)	1,000,000.00		35,072.26	325,654.24	64%	December 2022
generally expectai Remaini	y covere ncy of th ng fund	the 12-sites noted above, while simultaneously extending the life span of the dby warranties of 20-years (steel) or 25-years (composite) and the Depart the tanks and components. Exceeding the warranty and life expectancy corring will be used to replace the oldest and highest risk sites to minimize pote DK while full replacement is estimated at an average of \$925K. New constru	tment currently has nsiderably increase ential environment	s 2 es t al i	8 sites with tank the potential for ssues. Currentl	s at or beyond tl environmental is y, full tank top u	ne warranty ssues and e ogrades are	and life xtensive repairs.
14.175	1683	Salt Sheds (2017, 228:2, II,C)	1,700,000.00		72,113.81	161,578.55	86%	November 2022
construct been giv	ted in a en app	on funds the design and construction of salt sheds statewide. The DOT sto similar footprint. Due to COVID19 restrictions and balancing funding prior roval to proceed. Locations in Milan and Dixville will be moving towards con An extension is necessary to fund the design and construction of these pre-	ities, design and c nstruction advertis	on: em	struction work or nent, while Bristo	n all salt sheds v ol and Orford will	vas halted a now be mo	ind has recently
14.176	1684	Manchester Patrol Shed (2017, 228:2, II, D)	300,000.00		50,581.96	59,089.69	63%	August 2022
		on is for design services for Manchester Patrol Shed. Design was on hold elements on hold sension is necessary to cover design services that may be needed for final of				ties. Final desig	n details wil	l be progressing,
14.177		Dixville Patrol Shed Facilities (2017, 228:2, II, E)	1,400,000.00		34,607.19			November 2022
on hold At this ti	due to (me, con	on is for design and construction of a new patrol shed for Dixville on a prop COVID19 restrictions and funding priorities. Design will need to be revisted npletion of this project is unknown until a successful advertising date is set. perations from property owned by the Balsams.	to meet all regula	tor	y items and add	ress State Fire N	/larshall Off	ce comments.

HB25 Section and Line #	State AU	Description and Original Year Authorized	Initial Appropriation	Footnote	Encumbered Balance (as of 2/28/2021)	Available Appropriation remaining at 2/28/2021	Project Status / % Complete	Project End Date
14.178	7537	Trans, Aero (2015, 220:1-XVI-A1)	59,502,387.00	1	9,095,748.00	14,447,598.10	60%	June 2023

This appropriation funds multiple airport infrastructure projects for the continued development of airports within the state. The appropriation amount includes both the Federal and State share of the project(s). Projects are granted as federal funds become available and are typically on-going for 4 years from the date of issue. On October 5, 2018 Congress passed a Federal Aviation Administration (FAA) Reauthorization Act to fund the Airport Improvement Program (AIP). FAA funds 90% of all airport infrastructure projects, 5% share is funded by the State and 5% share is funded by the airport (local share). Due to delays in the planning and decision making process at the Lebanon Airport, necessary funding for the runway safety improvements at that airport have been delayed and are expected to be funded as soon as FAA approves their safety development plan. Additionally, there have been some delays in the receipt of certain Federal funds due to other priorities regionally and nationwide. These delays can happen from time to time due to the determination of safety issues and certain priorities at airports by the FAA. If the funds are not brought forward to fund the Federal FAA AIP projects, then the airports would not be able to complete the necessary safety projects as programmed. The completion of these FAA projects are required to meet FAA safety and design standards and are critical for the safe operation and maintenance of the New Hampshire Airport System. The AIP program is the only federal funding available for the development and maintenance of infrastructure for New Hampshire Airports. FAA projects are determined through the FAA/State Capital Improvement Program (CIP). FAA funding availability will determine when this funding will be fully encumbered, typically 6-8 years from the year this AU was originally appropriated. In addition, the commercial service airports continue to have significant large rehabilitation and safety projects planned in the next 2-3 years. The remainder of these funds from this AU wi

14.179 7539 Railroad Bridges (2015, 220:1-XVI-A2) 1,350,000.00 0.00 122,074.59 91% August 20	1-XVI-A2) 1,350,000.00 0.00 122,074.59 91% August 2	
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Funding was frozen due to the COVID19 impacts on revenue and the Department has prioritized up to four bridges that have the highest deficiency rating and are in most immediate need of repair. The categorization and prioritization of these structures are based on recent bridge inspections and/or field reviews. Remaining Capital balances will be used to make critical repairs within this construction season to avoid becoming emergency repairs, which would require them to be closed, thus ceasing the current use of the railroad line and may also impact nearby roadways and private property. The four highest priority structures are located in Concord, Harts Location and Westmoreland. Draft scopes of work and repair plans/options have been prepared for these locations. These needed bridge repairs are beyond the limited funding capacity of the Department's Special Railroad Fund that is used for routine track maintenance and repairs on approximately 200 miles of active state-owned railroad corridors. Without access to these Capital funds, the condition of the railroad bridges will further deteriorate and will require the Department to take them out of service, per Federal Railroad Regulations, and therefore close one or more railroad lines that provide freight and/or tourist excursion railroad services.

HB25 Section and Line #		Description and Original Year Authorized	Initial Appropriation	Footnote	Encumbered Balance (as of 2/28/2021)	Available Appropriation remaining at 2/28/2021	Project Status / % Complete	Project End Date
14.180	7547	Public Tran (2015, 220:1-XVI-A3)	1,358,636.00		356,972.13	690.47	74%	December 2021

Funding was frozen due to the COVID19 pandemic impacts on revenue and the time needed to order and deliver buses because of delays experienced due to COVID19 on vehicle production, therefore an extension into FY22/23 is required. Vehicles can take up to 18 months, depending on the type, size, and level of customization, to be delivered after the order is placed. This appropriation funds ½ of the local match, up to 10%, of the cost of transit vehicles, equipment & passenger amenities, to leverage federal funds (normally 80% of total project cost) and local funds (usually 10% of total project cost). This appropriation is currently being used to pay the match on planned capital procurements as there are vehicles currently on order and planned projects to obligate the remaining funds; these projects are consistent with the replacement needs identified in the newly established transit asset management plans, which are required by the Federal Transit Administration (FTA). If not extended, the impact would be that neither the Department, nor public transit providers, would be able to move forward with scheduled vehicle procurements or passenger amenity upgrades as the receiving agencies (public transit operators) would likely not be able to secure the additional non-federal matching funds. This means that needed vehicle replacements and passenger amenity upgrades would not occur, NH's public transit systems would have to use old equipment that would cost significantly more to maintain and, perhaps, the State would have Federal funds that it would be unable to expend and possibly need to return to the Federal government. The eleven (11) public transit agencies that will access these funds (in addition to agencies serving seniors & persons with disabilities) and the geographic areas they serve are: COAST, Manchester Transit, CART, Nashua Transit, Advance Transit, Concord Area Transit, Sullivan County Transit, North County Transit, Carroll County, Berlin-Lancaster-Littleton, and Keene.

This appropriation funds the complete full or partial Tank Top Upgrades (TTU) at a limited number of fuel sites as needed and reconstruct new fuel sites statewide. The NH Department of Transportation currently has a total of 89 petroleum fuel sites that have underground storage tanks and appurtenances. Of these sites, 12 may not meet new testing requirements of proposed DES rule changes. The first priority will be to complete full or partial TTU's as necessary to maintain compliance and protect the environment for the 12-sites noted above, while simultaneously extending the life span of those sites which were installed between 1992 and 2004. Older tanks are generally covered by warranties of 20-years (steel) or 25-years (composite) and the Department currently has 28 sites with tanks at or beyond the warranty and life expectancy of the tanks and components. Exceeding the warranty and life expectancy considerably increases the potential for environmental issues and extensive repairs. Remaining funding will be used to replace the oldest and highest risk sites to minimize potential environmental issues. Currently, full tank top upgrades are estimated at an average of \$400K while full replacement is estimated at an average of \$925K. New construction was delayed due to COVID19 impacts on funding.

14.182	8287	Oversize/Overweight Permit Software (2015, 220:2-III-B)	2,000,000.00	200,953.00	0.00	90%	August 2022	
The RFP for this project was released on August 19, 2016. Vendor proposals were received on November 10, 2016. A vendor was selected and authorization to proceed								
with the contract development was received on January 6, 2017. Soft launch was on January 8, 2019 and Go Live was on August 12, 2019. Ongoing maintenance and								
support	will con	tinue throughout the contract. The \$2,000,000 capital project budget is expe	ected to be complet	tely spent by Fall 2	2022.			

HB25 Section and Line #	State AU	Description and Original Year Authorized	Initial Appropriation	Encumbered Balance (as of 2/28/2021)	Available Appropriation remaining at 2/28/2021	Project Status / % Complete	Project End Date		
14.183	8291	Welcome Center (2015, 220:2-III-F)	760,000.00	0.00	242,256.47	90%	June 2022		
and state and reco deferred paint and DOT and DOT and	This appropriation funds critical and deferred maintenance at statewide Safety Rest Areas/Welcome and Information Centers (SRA/WICs). A study to evaluate customer and statewide needs for the New Hampshire SRA/WIC system began in January 2015. At that time, capital maintenance projects were put on hold pending the study report and recommendations. Results from the study were released in July 2016, and have been used to prioritize needs and develop a scope of work for further critical and deferred maintenance projects at the state's SRA/WICs. The funding was used for projects to repair deficiencies related to ADA accessibility, roof replacement, building baint and restroom fixture replacement located in the Colebrook, Littleton, Intervale, Sanbornton, Canterbury, Lebanon, Sutton, Salem and Springfield SRA/WICs. The funding, which was delayed due to COVID19 restrictions and significant personnel turnover within both DOT and BEA that managed this program. An extension is necessary to fund the design and construction of anticipated improvements at welcome centers beginning with he Littleton site rest rooms.								
14.184	7976	5 Percent Match (2013, 195:XVI:A-1)	24,972,073.00 2	376,196.35	123,815.75	98%	June 2023		
Federal 5, 2018 infrastru funds du by the F program New Hau FAA pro availabil service a	and Sta Congre cture pr ue to oth AA. If med. T mpshire jects ar ity will d airports these fu	on funds multiple airport infrastructure projects for the continued development te share of the project(s). Projects are granted as federal funds become are ss passed a Federal Aviation Administration (FAA) Reauthorization Act to f ojects, 5% share is funded by the State and 5% share is funded by the airport per priorities regionally and nationwide. These delays can happen from time the funds are not brought forward to fund the Federal FAA AIP projects, the completion of these FAA projects are required to meet FAA safety and of Airport System. The AIP program is the only federal funding available for the determined through the airport master planning process and programmed etermine when this funding will be fully encumbered, typically 6-8 years from continue to have significant large rehabilitation and safety projects planned atture projects. There are 12 airports that participate in this FAA program. G 327.	vailable and are typ und the Airport Imp oort (local share). T e to time due to the nen the airports wou design standards ar the development ar d through the FAA/S m the year this AU d in the next 2-3 yea	ically on-going for ovement Programere have been s determination of Id not be able to a are critical for d maintenance of tate Capital Imprives originally appars. The remaind	r 4 years from the m (AIP). FAA fu some delays in the safety issues and complete the neet the safe operation of infrastructure for ovement Progra- propriated. In ad- ler of these fund	e date of is nds 90% of ne receipt of d certain processary saf on and main or New Han m (CIP). F/ dition, the o s from this /	sue. On October all airport of certain Federal iorities at airports ety projects as tenance of the npshire Airports. AA funding ommercial AU will be applied		
14.185	0435	Railroad acquisition right of first refusal, rail match (2005, 259:1, XIII, F)	500,000.00	0.00	499,787.05	open	N/A (ongoing)		
funds for Departm	r passe nent of T	on is for purchase of rail properties offered under the right of first refusal, an onger rail projects. Under NH Statute 228:60-b (Purchase Price for Rail Pro Transportation (DOT) first and the State, through the DOT, shall respond wi uire rail properties in a timely manner and to match local and federal funds	perties) all rail properties) all rail properties	erties within the s requests. This a	tate offered for s	ale shall be	offered to the		
14.186	0156	Acquisition of railroad & airport properties (1999, 226:1 XIII C)	1,450,000.00	0.00	326,108.92	open	N/A (ongoing)		
		on is for purchase of rail and airport properties offered under the right of firs ort property within 90 days. The availability of funds in this account ensures				ffers to purc	hase any rail		

HB25				е		Available		
Section				not	Encumbered	Appropriation	Project	
and Line	State		Initial	ō	Balance (as of	remaining at	Status / %	Project End
#	AU	Description and Original Year Authorized	Appropriation	ЧĽ	2/28/2021)	2/28/2021	Complete	Date

Footnotes:

1-Funding breakdown is \$55,906,400 Federal \$3,595,987 State

2-Funding breakdown is \$23,307,397 Federal \$1,664,676 State

3-Funding breakdown is \$250,000 Federal Funds passed through by the Northern Border Regional Commission to the department, \$1,150,000 State

4-Funding breakdown is \$73,538,972 Federal \$4,123,555 State

Data is effective as of February 28, 2021

Lapsing Capital Funds

_	State AU	Description and Original Year Authorized	Fund	Lapsing
	1336	19-146:1XVIB - Active Railroad Lines, Repairs to State-Owned	General	57.25
	8288	Lisbon Patrol Shed 114 (2015-220:2-III-C)	Highway	822.76
	8698	Patrol Shed and Salt Storage Shed - Salem (2011,253:2 III-D)	Highway	10,681.86

State of New Hampshire Department of Transportation Highway Additional Funding Needs for Prior Capital Budget Requests

HB25 Section and Line #	State AU	Description and Original Year Authorized	Initial Appropriation	Available Appropriation remaining at 2/28/2021	Project Status / % Complete	Anticipated Project End Date	Addition Requested	Amended opropriation Request
14.161 pg.17	1345	19-146:2IIB - Manchester Patrol Shed (527) additions/renovations	2,100,000	2,100,000	0%	August 2022	\$ 1,000,000	\$ 3,100,000
This appropriation is for design and construction services for the Manchester Patrol Shed. Design has recently been approved to continue and had been delayed due to COVID19 and financial priorities. The project was advertised in 2020 prior to COVID and had to be put on hold. Bids received significantly exceeded the budget and Public Works has indicated that current costs are anticipated to be 10%-20% higher, therefore we are requesting an increase of \$1,000,000 to appropriately fund the anticipated costs of this project.								
received signif	-	•		ited to be 10%	-20% hig	ner, inereiore we		
received signif	an incr	•			-		450,000	\$ 1,210,000

14.177 pg.18 1685 Dixville Patrol Shed Facilities (2017, 228:2, II, E)	1,400,000	1,188,966	13%	November 2022	700,000	\$ 2,100,000
This appropriation is for design and construction of a new patrol shed for Dixville on a prop						
has bid twice, and was put on hold due to COVID19 restrictions and funding priorities. De-	sign will need to	be revisted to	o meet al	I regulatory items		
and address State Fire Marshall Office comments. Bids received significantly exceeded th	e budget and F	ublic Works h	as indica	ted that current		
costs are anticipated to be 10%-20% higher, therefore we are requesting an increase of \$7	700,000 to appr	opriately fund	the antic	pated costs of		
this project.				-		

Subtotal \$4,260,000

2,150,000 \$ 6,410,000

					Amended
		Initial		Reduction	Appropriation
FY22-23 Ca	apital Budget Requested Reduction	Appropriation		Requested	Request
2:I.1 pg.5	Fuel Management System Replacement	5,000,000		(1,000,000)	\$ 4,000,000

Net Change Requested \$ 1,150,000