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2	<u>May 16, 2016</u>
3 4 5	The Town Council meeting was held in the Moose Hill Council Chambers, Town Hall, 268B Mammoth Road, Londonderry, NH.
6 7 8	Present: Chairman John Farrell; Vice Chairman Tom Freda; Councilors Jim Butler, Joe Green and Tom Dolan; Town Manager Kevin Smith; Executive Assistant Kirby Wade
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10 11	CALL TO ORDER
12 13	Chairman Farrell opened the meeting with the Pledge of Allegiance. This was followed by a moment of silence for all the men and women who serve us here and abroad and all first responders here in Londonderry.
14	
15 16	PUBLIC COMMENT
10	Chairman Farrell opened up the floor to the public. There was no comment from the public.
18	
19 20 21 22 23 24	Chairman Farrell stated that the Town Council has been asked to move to a special election pursuant to RSA 31:5. The purpose of the Special Town Meeting is to raise and appropriate the sum of \$42,905 to approve the cost items in a collective bargaining agreement reached between the Town and the American Federation of State, Country and Municipal Employees, Councilor 93 (LAEA – Unit B – Town Administrative Personnel). The Special Town Meeting will occur the same day as the States September Primary in 2016. Motioned by Councilor Green and second by Councilor Butler. Chair votes 5-0-0 .
25 26 27 28	Chairman Farrell introduced Police Chief Bill Hart to do a recognition of Lt. Tim Jones and his service to the Police Department. Lt. Jones will be retiring at the end of the month. Chief Hart stated that Lt. Jones was unable to make the meeting. Lt. Jones has given twenty years of service to the Town of Londonderry, in every capacity. Chief Hart thanked Lt. Jones for all he has done for the Department.
29 30 31 32 33	Chairman Farrell introduced the National Police Week presentation. Chairman Farrell read in the National Police Week Proclamation. Chairman Farrell and Chief Hart thanked all those who serve us here in Londonderry. Councilor Dolan stated that the Council's thoughts and prayers are with the two officers from the Manchester Police Department who were shot that week.
34 35 36	There was no further public comment.
37	DUDI IC HEADINC
38 39	PUBLIC HEARING
39 40	~ NONE ~
40 41	
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LONDONDERRY TOWN COUNCIL MEETING MINUTES

45	
46	OLD BUSINESS
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48	~ NONE ~
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51	<u>NEW BUSINESS</u>
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53 54 55 56 57 58 59	Chairman Farrell introduced the update on the communications infrastructure for emergency services which was presented by Londonderry Fire Department Battalion Chief McQuillen and Lt. Mague. Battalion Chief McQuillen stated that they have gotten together with the Highway Department and the Police Department and they are all in agreement of what they need to do going forward. They have met with vendors and discussed getting the equipment that they need. It will take place over the next month or so. That way they can get a good idea of what sites to use and what will help make the communication better. It will allow for the School District to be involved as well.
60 61 62 63 64 65 66 67 68	Councilor Green asked if they envision the public being tied into this and communicating with the public. Lt. Mague stated that a lot of the questions that are being brought up will be addressed going forward. Most of the talks are based around the resources needed right now to connect with the trucks on the road. Lt. Mague stated that they are looking to replace a lot of the infrastructure that the Town has, not just to the current level of today, but the Departments want to look toward the future as well. Councilor Green asked Lt. Mague if he sees an end date close. Battalion Chief McQuillen stated that he is hoping by August or September he will have an actual plan with specific dollars that will be needed and an outline of where the equipment is going to go and what the needs are going to be at all three facilities, Highway, Police and Fire. Lt. Mague stated that next month he's looking to present an actual plan to the Council and where the project is going. Chairman Farrell stated that if they are ready, next month will work for the Council. If not, update in July.
69	
70 71 72 73 74 75	Chairman Farrell introduced Exit 4A update, the approval of the next phase. Public Works Director Janusz Czyzowski. Czyzowski stated that in January of 2015, the Town signed with NHDOT and stated that DOT will take over the project for final design and construction after that Town brings it through the EIS process. In 1997, Derry and Londonderry approved authorization for five million dollars per Town in bonding for the project. Chris Bean from CLD presented a PowerPoint on Amendment Seven of the project. Amendment Six, the Town has already approved and the process has been completed.
76	[See attached PowerPoint.]
77	
78 79 80 81 82 83	Councilor Green asked how the Council will get updated throughout the process. Keith Cota with the NHDOT stated that the town staff works closely with the NHDOT to get updates. Councilor Green asked if there was any information from previous studies that they can take forward and use. Cota stated that the previous study did go to a draft EIS Public Hearing stage where five alternatives were identified as reasonable range. Cota stated that they are looking to build on what was done at that stage but unfortunately a lot of things have changed since then, so those past decisions need to be reviewed to make sure it's still the right decision. The whole environment has changed.
84	
85 86 87 88 89 90	Town Manager Smith stated that he needs a consensus from the Council to go forward with Amendment Seven. The Council gave Smith a consensus. Town Manager Smith asked if the Council would like Finance Director Doug Smith to present to the Council how the town will pay for the \$1.16 million. Chairman Farrell stated that they would like to take it up at an upcoming meeting when they have more information and can talk about bond options. Smith stated that Finance Director Smith will put together some schedules of the different options. Chairman Farrell stated that we should take our time with this matter.
91 92	

LONDONDERRY TOWN COUNCIL MEETING MINUTES

93 94 95 96	Chairman Farrell introduced Ordinance #2016-0 Chairman Farrell stated that he is looking for a r Ordinance on June 6 th . Motion to waive the first votes 5-0-0 . Chief Hart briefly went over the Or	notion to waive the first reading an reading made by Councilor Green	nd schedule a Public Hearing on the
97			
98	<u>AP</u>	PROVAL OF MINUTES	
99			
100 101 102 103 104 105	Chairman Farrell looked for a motion to approve he would like more information included regard going to give Town Manager Smith as to what s regarding transportation in the surrounding Tow forward. Motion to approve the amended minute votes 5-0-0.	ing the senior transportation surve hould be done next about the issue n's. Councilor Green asked the Co	ys and what direction the Council was and the research Town Manager Smith did buncil what they would like to do going
106			
107		LIAISON REPORTS	
108			
109 110 111 112	Chairman Farrell stated that he was able to talk encourage the Town Council to do is to have the what their needs are. Councilor Green stated tha center and the Council would be speaking to the	e Town Council sit down at the Ser t CART does very well with its se	nior Center and listen to the seniors and rvices the people that go to the senior
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114		ADJOURNMENT	
115			
116	Motion to adjourn made by Counc	cilor Dolan and second by Council	or Green. Chair votes 5-0-0.
117			
118	Notes and Tapes by:	Kirby Wade	Date: 05/16/2016
119	Minutes Typed by:	Kirby Wade	Date: 05/20/2016
120	Approved by:	Town Council	Date: 06/06/2016

DERRY-LONDONDERRY SUPPLEMENTAL DRAFT EIS AND FINAL EIS/ROD MAY 2016

Presented by Christopher Bean, P.E. Project Manager, President



DERRY-LONDONDERRY SUPPLEMENTAL DRAFT EIS AND FINAL EIS/ROD

Contract Amendment No. 7

Background

September 2014: Towns responded favorably to an offer from NHDOT to take over "administrative control."

Background

January 2015: Towns and NHDOT signed Memorandum of Agreement

- 1. Defined financial responsibilities of all parties,
- 2. Towns agreed to continue funding EIS and construction up to (\$5M max. per Town),
- 3. NHDOT agreed to fund construction,
- 4. NHDOT will take full charge of project after EIS when it moves to Final Design.

Amendment 6: FHWA determined "re-evaluation of EIS" was needed. Topical meetings held to define scope.

- 12/15/15: Kickoff Interstate Access Study, Westerly Access, Supplemental DEIS, Purpose and Need
- 1/7/16: Base Map, Cultural Resources, Hazardous Waste, Sensitive Plants and Wildlife
- 1/14/16: Traffic and Socio-Economic Data
- 1/21/16: Water Resources
- 1/28/16: Base Mapping, Wetlands, Vernal Pools and Streams

Amendment 6: FHWA determined "re-evaluation of EIS" was needed. Topical meetings held to define scope.

- 2/4/16: Air Quality and Noise
- 2/11/16: Interstate Modification Request, Indirect and Cumulative Impacts
- 2/18/16: TMDL, Traffic, Vernal Pool Study, Mapping
- 3/17/16: Scope and Fee Negotiation Meeting
- 4/18/16: Submitted Finalized Revised Scope, Fee Proposal and Project Schedule

- Myriad changes have occurred over time with respect to;
 - the baseline existing conditions of the area (development and natural resources),
 - traffic volumes in the area,
 - regulatory requirements over the 10 years from the original work,
 - changes in FHWA and resource agency expectations, accepted impact analysis methodologies.

• The I-93 Widening Supplemental EIS and specification of permit conditions was completed.

• Plans for nearby developments have moved forward. The anticipated combined effects of Exit 4A and these developments must be covered in the document.

• FHWA has updated its interstate access modification policy and requirements, prompting the need for an updated Interstate Modification Report to validate the 1989 interstate access approval.

• FHWA has updated its interstate access modification policy and requirements, prompting the need for an updated Interstate Modification Report to validate the 1989 interstate access approval.

What Will Amendment 7 Provide?

- Completion of NEPA clearance with a project that will be able to obtain permits because the scope is addressing the environmental challenges head on such as Total Maximum Daily Loading of Chlorides and the impact of ongoing developments in the area.
- A public meeting to explain the project and get input on the Supplemental Draft EIS and the proposed project layout.
- A project that will be ready to efficiently move into the final design process.
- Affirmation that the Project complies with FHWA's current Interstate Access Modification Policy.

	I-93 Exit 4A Amendment 7 Proposal
	Supplemental Draft EIS and Final EIS/Record of Decision
Task 1	Project Management and Coordination
	Project Management
	Project Controls
	Document Control
	Administrative Record
	Quality Assurance/Quality Control (QA/QC)
	Coordination Meetings
	eNEPA Support

Task 2	Preliminary Engineering Updates
	Base Mapping
	Data Collection
	Create Existing Conditions Base Map
	Incorporate I-93 Contract Proposed Design
	Update Engineering Layouts for NEPA Process
	Engineering Design
	Stream Crossings
	Coordination with Roadway Working Group and EISRT
	Estimates
	Provide Data and Support for Environmental Resource Assessments
	Deliverables
	Survey and Right-of-Way Research
	Existing Conditions/Topographic Survey
	Survey - Existing Right-of-Way and Project Control
	Right-of-Way Facilitation Meeting
	Records Research
	Survey
	Existing Right-of-Way Plan Review
	Develop Final Existing Right-of-Way Plan
	Final Existing Right-of-Way Plan incorporated into Proposed Layout Plan for Public Hearing
	Existing Conditions/Topographic Survey for Mitigation Site (if needed)

Task 2	Preliminary Engineering Updates
	Develop Conceptual Plans for Layout Public Hearing
	Refine Alignments and Perform Engineering Calculations
	Develop Typical Sections
	Update Pavement Layout
	Develop Conceptual Engineering Model
	Hydrology/Stormwater
	Hydraulic Study
	Estimate
	Develop Hearing Plan
	Bridge Layout and Clearance Checks
	Coordination with Roadway Working Group
	Deliverables

Teo	hnical Studies		
Chl	Chloride TMDL Compliance Report		
	Update Watershed Chloride Loading		
	Determine Status of Current Chloride Loading		
	Quantify the Proposed Project Chloride Loading Requirement		
	Determine how the Proposed Project can be accommodated within the Existing Chloride Allocation		
	Update Existing Conditions		
	Update Impact Assessment		
	Update Mitigation		
	Coordination with Chloride Working Group and EISRT		
	Coordination with Chloride Working Group and Other Agencies		
	Deliverables		
Lan	d Use Scenarios Technical Report		
	Data Collection and Review		
	Land Use Interviews		
	Case Studies		
	Prepare Land Use Forecasts		
	Coordination with EISRT		
	Deliverables		
Tra	ffic and Transportation Technical Report		
	Data Collection		
	Update Existing Conditions		
	Update Impact Assessment		
	Update Mitigation		
	Coordination with EISRT		
	Coordination with Other Agencies		
	Deliverables		

Task 3	Technical Studies
	Interstate Access Modification Report
	Prepare IMR
	Coordination with EISRT
	Coordination with Other Agencies
	Deliverables
	Simulation Modeling (TransModeler)
	Study Area Definition
	Create an Existing Condition Model in TransModeler
	Develop the future 2040 No Build Condition Model Scenario in TransModeler
	Develop the future 2040 Build Condition Model Scenario in TransModeler
	Deliverables
	Noise Technical Report
	Data Collection
	Update Existing Conditions
	Update Impact Assessment
	Update Mitigation
	Coordination with EISRT
	Coordination with Other Agencies
	Deliverables

Task 3	Technical Studies
	Water Resources
	Data Collection
	Update Existing Conditions
	Update Impact Assessment
	Update Mitigation
	Coordination with EISRT
	Coordination with Other Agencies
	Deliverables
	Groundwater
	Data Collection
	Update Existing Conditions
	Update Impact Assessment
	Update Mitigation
	Coordination with EISRT
	Coordination with Other Agencies
	Deliverables
	Wetlands and Vernal Pools Technical Report
	Data Collection
	Update Existing Conditions
	Update Impact Assessment
	Update Mitigation
	Coordination with EISRT
	Coordination with Other Agencies
	Deliverables

	nnical Studies
Plar	nt Communities and Wildlife
	Data Collection
	Update Existing Conditions
	Update Impact Assessment
	Update Mitigation
	Coordination with EISRT
	Coordination with Other Agencies
	Deliverables
Thre	eatened and Endangered Species
	Data Collection
	Contingency Bat Study
	Update Existing Conditions
	Update Impact Assessment
	Update Mitigation
	Coordination with EISRT
	Coordination with Other Agencies
	Deliverables

Task 3	Technical Studies
	Air Quality and Greenhouse Gas Emissions
	Data Collection
	Update Existing Conditions
	Update Impact Assessment
	Update Mitigation
	Coordination with EISRT
	Coordination with Other Agencies
	Deliverables
	Cultural Resources
	Historic Architectural Resources
	Data Collection
	Update Existing Conditions
	Update Impact Assessment
	Update Mitigation
	Coordination with EISRT
	Coordination with Other Agencies
	Deliverables
	Archeological Resources
	Data Collection
	Update Existing Conditions
	Update Impact Assessment
	Update Mitigation
	Coordination with EISRT
	Coordination with Other Agencies
	Deliverables
	Tribal Consultation

Task 3	Technical Studies Socioeconomics Technical Report		
	Data Collection/Update Existing Conditions		
	Update Impact Assessment		
	Update Mitigation		
	Coordination with EISRT		
	Coordination with Other Agencies		
	Deliverables		
	Petroleum, Hazardous Material, and Solid Waste Sites		
	Data Collection		
	Update Existing Conditions		
	Update Impact Assessment		
	Update Mitigation		
	Coordination with EISRT		
	Coordination with Other Agencies		
	Deliverables		

Task 3 Tech	nical Studies
Indir	ect and Cumulative Effects Analysis
	Indirect Effects
	Data Collection
	Update Existing Conditions
	Update Impact Assessment
	Update Mitigation
	Coordination with EISRT
	Coordination with Other Agencies
	Deliverables
	Cumulative Impacts
	Data Collection
	Update Existing Conditions
	Update Impact Assessment
	Update Mitigation
	Coordination with EISRT
	Coordination with Other Agencies
	Deliverables
Othe	er SDEIS Topics
	Land Use
	Visual Resources
	Soils
	Floodplains
	Parks, Recreation, and Conservation Lands
	Section 4(f) Resources

Task 4	Prepare SDEIS
	Notice of Intent
	Preliminary Administrative SDEIS
	EISRT Review 1 and SDEIS Revisions
	Revised Administrative SDEIS and EISRT Review 2
	Cooperating Agency Review and Comment Resolution
	Finalize and Publish SDEIS
	Project Website
Task 5	SDEIS Public Hearing and Response to Comments
	Public Hearing
	Response to Comments
Task 6	Final EIS/ROD

I-93 Exit 4A Amendment 7 Proposal

Task	Description	Work Hours Total
1	Project Management and Coordination	2,000
2	Preliminary Engineering Updates	6,394
3	Technical Studies	8,464
4	Prepare SDEIS	1,274
5	SDEIS Public Hearing and Response to Comments	896
6	Final EIS/ROD	400

Total Task Hours	19,428
Total Labor & Expenses Estimate	\$2,333,197.08
Total Cost Per Town	\$1,166,598.54

Amendment 7 Progress Schedule

D	Task Name										201	7											20
		Apr	May	y Jur	n Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Ja
1	Project Management Plan																						
2	Preliminary Engineering Updates			+																			
3	Base Mapping			1																			
4	Engineering Layouts for NEPA					η																	
5	Survey					ſ	┾━																
6	Right-of-Way Research								1	1													
7	Concept Plans for Layout Public Hearing									•	1	1											
8	Technical Studies			+						+	n -												
9	Chloride TMDL Compliance Report			+																			
10	Draft Technical Report																						
11	EISRT Review				μ.																		
12	Cooperating Agency Review				1																		
13	Final Technical Report						* .																
14	TMDL Resolution						9/:	2															
15	Land Use Scenarios Technical Memorandum																						
16	Draft Technical Report																						
17	EISRT Review																						
18	Cooperating Agency Review																						
19	Final Technical Report					1	*																
20	Traffic Technical Report			+																			
21	Data Collection	-									++-				_								-
22	Draft Technical Report																						
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24	Final Technical Report							📥															
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26	Draft Technical Report							+		L													
27	EISRT Review									T i													
28	Final Technical Report																						
29	Noise Technical Report					<u> </u>				4 -	ΤI												
30	Data Collection				1					Ι.													
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32	EISRT Review								T¥.														
33	Final Technical Report																						
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34	Water Resources, Wetlands, and Wildlife Technical Studies																						-
	Amend 7 Schedule Task Critical Path (External)			Crit	tical Pat	h (Con	sultant	t Team)			Sum	mary				l						
e: V	/ed 5/11/16																						

Amendment 7 Progress Schedule

D	Task Name										2017	7										20
		Apr	May	Jun	Jul	Aug	Sep	Oct	Nov				Mar	Apr	May	Jun	Jul	Aug	Sep	Oct N	lov D	
35	Data Collection		T																			
36	Draft Technical Report				1	*	 															
37	EISRT Review						1	μ.														
38	Cooperating Agency Review							—		h .												
39	Final Technical Report									*												
40	Prepare SDEIS			(0							
41	Notice of Intent		4	🄶 6/	1																	
42	Preliminary Admin. SDEIS																					
43	EISRT Review 1									1	h											
44	Revision and Response to Comments										¥.	h										
45	EISRT Review 2											* -										
46	Revision and Response to Comments											l 🎽	h									
47	Cooperating Agency Review												*	h l								
48	Document Revision, Production, and Distribution														h							
49	Notice of Availability (SDEIS)														\$ 5/4	4						
50	NEPA Public Hearing/Layout Hearing														*	5/16						
51	Public Review Period														Ť.							
52	Response to Comments															1	- 1					
53	Prepare Final EIS/ROD																				—	
54	Preliminary Admin. FEIS/ROD																					
55	EISRT Review																		- I			
56	Revision and Response to Comments																		Тър			
57	FHWA Legal Sufficiency Review																		- 1	 h		
58	Revision and Response to Comments																			Ĭ		
59	Notice of Availability (FEIS/ROD)																				*	12/4
Exit 4A	Amend 7 Schedule Task Critical Path (External)			Crit	ical Pat	th (Con	sultant	t Team)			Sum	marv				-					