RTNAME	NHS	FUNCL	vuln50	risk50	crit	townname	county	TOTAL_ FLAGS	-	Project Number	ProjectDescription	Work Description		Pavemen tTreatme nt		-	atus	_	ProgressI ndicatorS tage		PlannedC onstructi onYear	District
VT-125	0	5	10	8.5	7	Ripton	ADDISON	6	MIDDLEBURY- HANCOCK		Paving on VT 125 from Middlebury MM 1.292 to Hancock MM MM 1.292.	•	VPSP2- 2021	Level and Overlay/ Mill and Fill	Paving	D & E				<null></null>	2028	5
VT-125	0	5	10	8.5	7	Ripton	ADDISON	6		STP FPAV(84)	Paving on VT 125 from Middlebury MM 1.292 to Hancock MM MM 1.292.		2021	Level and Overlay/ Mill and Fill	Paving	D & E	<null></null>	Planned	Planned	<null></null>	2028	5
VT-125	0	5	10	8.5	7	Ripton	ADDISON	6		DLEV23 05	Paving on VT 125 from Middlebury MM 2.8 to Ripton 0.8.	•	<null></null>	<null></null>	Paving	Front Of Book	<null></null>	Planned	Planned	<null></null>	2024	5
VT-15	0	4	5	6	7	Hyde Park	LAMOILLE	5	HYDE PARK	1	Bridge maintenance on BR40 in Hyde Park on VT 15 at MM .725. Work to include wingwall repair.	Bridge - Preventive Maintenance	<null></null>	<null></null>	Maintenance	Front Of Book	<null></null>	Planned	Planned	<null></null>	2024	8
VT-125	0	5	10	8.5	7	Ripton	ADDISON	5		ER E23- 1(321)	Repairs on VT 125 in Ripton from MM 0 to 5.786 due to VT23-1. DDIR-D3-VT125- Ripton1.	<null></null>	July 2023 Storm Recovery	<null></null>	Maintenance	Under Statewide	<null></null>	Planned	Planned	< Null>	<null></null>	3
VT-125	0	5	10	8.5	7	Ripton	ADDISON	5			Paving on VT 125 from Middlebury MM 1.292 to Hancock MM MM 1.292.	State Hwy Pavement, Maintenance	VPSP2- 2021	<null></null>	Paving	D & E	<null></null>	Planned	Planned	<null></null>	2028	3
I-91	1	1	4	5.5	_	Springfield	WINDSOR	4	SPRINGFIELD-		Resurfacing on I91 SB	Interstate Pavement, Preservation	<null></null>	Preventat ive Maintena nce	Paving	Front Of Book	_	Develop ment		2023	2024	2

RTNAME	NHS	FUNCL	vuln50	risk50	crit	townname	county	TOTAL_	ProjectName	Project	ProjectDescription	WorkDescription	SpecialCa	Pavemen	Program	Reporting	ProjectSt	Progressi	Progressi	PlannedBid	PlannedC	District
								FLAGS	-	Number		·	tegory	tTreatme		_	atus	_	ndicatorS		onstructi	
														nt				tatus	tage		onYear	
VT-100	0	4	10	8.5	7	Pittsfield	RUTLAND	4		ER STP 022- 1(25)	REHABILITATION OF VT100 IN KILLINGTON, PITTSFIELD AND STOCKBRIDGE, BEGINNING AT THE US4 INTERSECTION AND EXTENDING NORTHERLY 10.713 MILES TO THE VT107	State Hwy Pavement, Rehabilitation	Tropical Storm Irene Recovery	Reclaim	Paving	Front Of Book	ACTIVE	Develop ment	Project Design	2023	2024	3
											INTERSECTION, INCLUDING IMPROVEMENTS TO AREAS DAMAGED AS A RESULT OF TROPICAL STORM IRENE.											
US-7	7	3	4	5.5	7	Middlebury	ADDISON	4	MIDDLEBURY	NH 019- 3(64)	Scope refinement of improvements for US7/Boardman intersection in Middlebury.	Traffic & Safety, General	VPSP2- 2021	<null></null>	Traffic & Safety	D & E	<null></null>	Develop ment	Scoping	<null></null>	<null></null>	5
US-7	7	3	4	5.5	7	Middlebury	ADDISON	4	MIDDLEBURY	NHG SGNL(73)	Scope refinements to improvement to the intersection of US7/Monroe and US7/Charles in Middlebury.	Traffic & Safety, General	VPSP2- 2021	<null></null>	Traffic & Safety	D & E	<null></null>	Develop ment	Project Definition	<null></null>	<null></null>	5
US-7	7	2	6	6.5	7	Bennington	BENNINGTON	4	BENNINGTON	STPG 1000()	PROJECT IS FOR NEW SIGNALS AND TURN LANES AT THREE INTERSECTIONS IN BENNINGTON: US7/VT7A/KOCHER DR.; VT7A/BENMONT AVE.; KOCHER DR./PARK ST.	Traffic & Safety, General	<null></null>	<null></null>	Traffic & Safety	<null></null>	<null></null>	Planned	Planned	<null></null>	<null></null>	1
US-4	0	4	6	6.5	7	Hartford	WINDSOR	4	HARTFORD	STP 020- 2(52)	Concrete slab removal on US 4 in Hartford from MM 6.510 to MM 9.354.		VPSP2- 2021	Reclaim	Roadway Projects	D & E	<null></null>	Planned	Planned	<null></null>	<null></null>	4
US-7	7	2	6	6.5	7	Bennington	BENNINGTON	4	BENNINGTON	NH 019- 1(30)	Scope refinement to improvements to the intersection of US7/VT7A in Bennington.	Traffic & Safety, General	VPSP2- 2021	<null></null>	Traffic & Safety	D & E	<null></null>	Develop ment	Scoping	<null></null>	<null></null>	1

RTNAME	NHS	FUNCL	vuln50	risk50	crit	townname	county	TOTAL_ FLAGS	-	Project Number	ProjectDescription	•	•	Pavemen tTreatme nt	_	-	ProjectSt atus	_	ProgressI ndicatorS tage		PlannedC onstructi onYear	
US-7	7	2	6	6.5	7	Bennington	BENNINGTON	4	BENNINGTON	STP 0137(20)	Scoping refinements to improvements to the intersections of VT7A/Northside Drive and VT7A/Orchard Rd./Hicks Ave in Bennington.	Traffic & Safety, General	VPSP2- 2021	<null></null>	Traffic & Safety	D & E	<null></null>			<null></null>	<null></null>	1
US-7	7	2	6	6.5	7	Bennington	BENNINGTON	4	BENNINGTON	DLEV23 02	Paving on VT 7A in Bennington from MM 0.1 to 2.10.	State Hwy Pavement, Maintenance	<null></null>	<null></null>	Maintenance	Front Of Book	<null></null>	Planned	Planned	<null></null>	<null></null>	1
US-7	7	2	6	5.5	5	Bennington	BENNINGTON	4	BENNINGTON	STPG 1000()	PROJECT IS FOR NEW SIGNALS AND TURN LANES AT THREE INTERSECTIONS IN BENNINGTON: US7/VT7A/KOCHER DR.; VT7A/BENMONT AVE.; KOCHER DR./PARK ST.	Traffic & Safety, General	<null></null>	<null></null>	Traffic & Safety	<null></null>	<null></null>	Planned	Planned	<null></null>	<null></null>	1
US-7	7	2	6	5.5	5	Bennington	BENNINGTON	4	BENNINGTON	NH 019- 1(30)	Scope refinement to improvements to the intersection of US7/VT7A in Bennington.	Traffic & Safety, General	VPSP2- 2021	<null></null>	Traffic & Safety	D & E	<null></null>	Develop ment	Scoping	<null></null>	<null></null>	1
US-7	10	3	4	6.5	9	Colchester	CHITTENDEN	4		STP PS26(4)	Resurfacing on US 7 from Colchester MM 1.039 - 1.904 and 2.094 to Milton 0.087.	State Hwy Pavement, Rehabilitation		Level and Overlay/ Mill and Fill	Paving	Front Of Book	<null></null>	Planned	Planned	<null></null>	2026	5
US-7	10	3	4	6.5	9	Colchester	CHITTENDEN	4		STP PS26(4)	Resurfacing on US 7 from Colchester MM 1.039 - 1.904 and 2.094 to Milton 0.087.		2021	Level and Overlay/ Mill and Fill	Paving	Front Of Book	<null></null>	Planned	Planned	<null></null>	2026	5
US-7	10	3	4	6.5	9	Colchester	CHITTENDEN	4		STP PS26(4)	Resurfacing on US 7 from Colchester MM 1.039 - 1.904 and 2.094 to Milton 0.087.		2021	Level and Overlay/ Mill and Fill	Paving	Front Of Book	<null></null>	Planned	Planned	<null></null>	2026	5
VT-125	0	5	10	8.5	7	Hancock	ADDISON	4		STP FPAV(84)	Paving on VT 125 from Middlebury MM 1.292 to Hancock MM MM 1.292.	· · · · · · · · · · · · · · · · · · ·	2021	Level and Overlay/ Mill and Fill	Paving	D & E	<null></null>	Planned	Planned	<null></null>	2028	5
VT-125	0	5	10	8.5	7	Hancock	ADDISON	4		STP FPAV(84)	Paving on VT 125 from Middlebury MM 1.292 to Hancock MM MM 1.292.	•	2021	Level and Overlay/ Mill and Fill	Paving	D & E	<null></null>	Planned	Planned	<null></null>	2028	5

RTNAME	NHS	FUNCL	vuln50	risk50	crit	townname	county	_	-	-	ProjectDescription	WorkDescription	SpecialCa		_	-	_	_	_	PlannedBid	PlannedC	District
								FLAGS		Number				tTreatme nt		Format	atus	tatus	ndicatorS tage	Year	onstructi onYear	
VT-125	0	5	10	8.5	7	Ripton	ADDISON	4	MIDDLEBURY-	STP	Paving on VT 125 from	•		Level and	Paving	D & E	<null></null>	Planned		<null></null>	2028	5
									HANCOCK	FPAV(84	Middlebury MM 1.292	Maintenance		Overlay/								
)	to Hancock MM MM			Mill and								
			1							MA	1.292.			Fill		1	<u> </u>	1				
VT-17) -	10	8.5		7 Bristol	ADDISON	4	BRISTOL	3923	<null></null>	<null></null>	<null></null>	<null></null>	<null></null>	<null></null>	<null></null>	Planned	Planned	<null></null>	<null></null>	_
V1 17		<u>'</u>	1	0.5	'\ 	DI 13COI	ADDISON	7	DNISTOL	3323	(Null)	Null?	Nuil	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Null>	Null>	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Tiamica	Tiamica	Null>	Null	
											Multiple locations with											
											slope failures. Remove		June-July									
										ER	aggradation deposits		2017									
										0241(50	from inside the		Storm					Develop	Project			
VT-12	0	5	5 9	5.5	5 2	Bethel	WINDSOR	4	BETHEL)	concrete box culvert.	<null></null>	Recovery	<null></null>	Maintenance	<null></null>	ACTIVE	ment	Design	2024	2025	4
											Paving on VT 100 from											
											Rochester MM 7.2 to	State Hwy Pavement,				Front Of						_
VT-125	0	5	10	8.5	7	7 Hancock	ADDISON	3	GRANVILLE	07	Granville MM 2.1.	Maintenance	<null></null>	<null></null>	Maintenance	Book	<null></null>	Planned	Planned	<null></null>	<null></null>	4
										STP	Paving on VT 125 from Middlebury MM 1.292											
										FPAV(84	· ·	State Hwy Pavement,	VPSP2-									
VT-125) -	10	8.5		7 Hancock	ADDISON	3	HANCOCK) FAV(64	1.292.	Maintenance		<null></null>	Paving	D & E	<null></null>	Planned	Planned	<null></null>	2028	2
V1 123		, ,	, 10	0.5	'	Trancock	Abbison	3	THREGER	<i>)</i>	Paving on VT 125 from		2021	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Tuving	Dat	NI GII	Tidilica	Hamica	Null?	2020	
										STP	Middlebury MM 1.292											
											to Hancock MM MM	State Hwy Pavement,	VPSP2-									
VT-125	0	5	5 7	7	7	7 Hancock	ADDISON	3	HANCOCK)	1.292.	Maintenance	2021	<null></null>	Paving	D & E	<null></null>	Planned	Planned	<null></null>	2028	3
											Resurfacing on VT 4A											
											from Fair Haven MM 0											
									FAIR HAVEN-		to West Rutland MM											
										STP	1.782 gapping out the	State Hwy Pavement,	VPSP2-									
VT-4A	0	5	5 7	7	7	Castleton	RUTLAND	3	RUTLAND	PS27(2)	class 1 segments.	Rehabilitation	2021	<null></null>	Paving	D & E	<null></null>	Planned	Planned	<null></null>	<null></null>	3
											Resurfacing on VT 4A											
									FAIR HAVEN-		from Fair Haven MM 0											
										STP	to West Rutland MM 1.782 gapping out the	State Hwy Pavement,	VPSP2-									
VT-4A	0) 5	. 7	, ,	, ,	7 Castleton	RUTLAND	3			class 1 segments.	Rehabilitation		<null></null>	Paving	D & E	<null></null>	Planned	Planned	<null></null>	<null></null>	3
V 1 -7/		, ,	<u> </u>	 '	+ '	Custicton	NOTE (IVE	3	NOTE NO	1 327(2)	PROJECT IS FOR	Renabilitation	2021	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Tuving	Dat	NI GII	Tidilica	Hamica	Null?	NAM!	
											COOPER E-RATING											
											STATUS OF BRIDGE											
											STRUCTURES, AND											
											DESIGN OF NEEDED											
											IMPROVEMENTS TO											
											BRIDGES ALONG THE											
											CLARENDON &											
											PITTFORD RR IN											
											RUTLAND AND											
	_	_	.] _						RUTLAND-		FLORENCE						.					
VT-4A	1 0	7] 5	<u> 7</u>	7	' 7	7 Castleton	RUTLAND	3	FLORENCE	<null></null>	(PITTSFORD).	<null></null>	<null></null>	<null></null>	<null></null>	<null></null>	<null></null>	Planned	Planned	<null></null>	<null></null>	<null></null>

RTNAME	NHS	FUNCI	vuln50	risk50	crit townna	me county	TOTAL_	ProjectName	Project	ProjectDescription	WorkDescription	SpecialCa	Pavemen	Program	Reporting	ProjectSt	Progressi	Progressi	PlannedBid	PlannedC	District
KIIIAIVIE		ONCE	· Valliso	IIISKSO	Cite Cowinia	County	FLAGS	rojectivanie	Number		VVOIRECTIPLION	_	tTreatme	_		atus	ndicatorS			onstructi	District
							1.2.00					,	nt					tage		onYear	
										REHABILITATION OF											
										VT100 IN KILLINGTON,											
										PITTSFIELD AND											
										STOCKBRIDGE,											
										BEGINNING AT THE											
										US4 INTERSECTION											
										AND EXTENDING											
										NORTHERLY 10.713											
										MILES TO THE VT107											
										INTERSECTION, INCLUDING											
										IMPROVEMENTS TO		Tropical									
									ER STP	AREAS DAMAGED AS A		Storm									
								KILLINGTON-		RESULT OF TROPICAL	State Hwy Pavement,	Irene			Front Of		Develop	Project			
VT-100	0		4 10	8.5	7 Killingto	n RUTLAND		STOCKBRIDGE		STORM IRENE.	Rehabilitation	Recovery	<null></null>	Paving	Book	ACTIVE	ment	Design	2023	2024	3
										Scoping plan to											
									TAP	improve the Route 4											
									TA22(17	corridor in the Town of	Transportation			Transportation	Front Of		Develop				
US-4	7	'	3 9	8	7 Mendor	RUTLAND	3	MENDON)	Mendon.	Alternatives	<null></null>	<null></null>	Alternatives	Book	<null></null>	ment	Scoping	<null></null>	<null></null>	3
										Reconstruction of											
										Roadbed & Remove		1									
								CLINDEDI AND		Debris. VTR B&R MP 16.0 - 51.0. Damage		July 2023			Front Of						
US-7	7	,	3 0	Q.	7 Walling	ord RUTLAND	3	RUTLAND		from 7/10/23 storm.	<null></null>	Storm Recovery	<null></null>	Rail	Book	<null></null>	Planned	Planned	<null></null>	<null></null>	<null></null>
03-7	,		3 3	0	7 Walling	OIG KOTLAND	3	ROTEAND	104	110111 7/10/23 3001111.	Null>	Recovery	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Nan	DOOK	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	riaililea	riaiiieu	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\\ulling\	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
										Multiple locations with											
										slope failures. Remove		June-July									
									ER	aggradation deposits		2017									
										from inside the		Storm					Develop	Project			
VT-12	0)	5 5	6	7 Bethel	WINDSOR	3	BETHEL	4	concrete box culvert.	<null></null>	Recovery	<null></null>	Maintenance	<null></null>	ACTIVE	ment	Design	2024	2025	4
										Paving on VT 14 from											
			_					HARTFORD-	-	Hartford MM 1.477 to	•	VPSP2-			Front Of						
VT-14	0)	5 10	8.5	7 Hartford	l WINDSOR	3	SHARON	-	Sharon MM 5.382.	Maintenance	2021	<null></null>	Paving	Book	<null></null>	Planned	Planned	<null></null>	2025	4
								HARTFORD-		Paving on VT 14 from Hartford MM 1.477 to	State Hyar Payament	VPSP2-			Front Of						
VT-14	٥		5 10	6	2 Hartford	I WINDSOR	2	SHARON)	Sharon MM 5.382.	Maintenance		<null></null>	Paving	Book	<null></null>	Planned	Planned	<null></null>	2025	1
V 1-14	0	1	5 10	-	2 1181 (101)	WINDSON	3	SHARON	/	Concrete slab removal	iviaintenance	2021	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	raving	DOOK	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	riaililea	riaiiieu	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2023	7
										on US 4 in Hartford											
									STP 020-	from MM 6.510 to MM	Roadway, Roadbed	VPSP2-									
I-89	1		1 4	5.5	7 Hartford	l WINDSOR	3	HARTFORD		9.354.	Reconstruction		<null></null>	Roadway Projects	D & E	<null></null>	Planned	Planned	<null></null>	<null></null>	4
										Resurfacing along US 5											
										on the non-NHS											
										portions between mm											
				_						0 to 2.81 and between	•	l			Front Of			Project			
I-89	1		1 6	6.5	7 Hartford	l WINDSOR	3	HARTFORD	PS24(2)	mm 3.875 to 4.75.	Rehabilitation	<null></null>	<null></null>	Paving	Book	ACTIVE	ment	Design	2024	2024	4

RTNAME	NHS	FUNCL	vuln50	risk50	crit	townname	county	TOTAL_	ProjectName	Project	ProjectDescription	WorkDescription	SpecialCa	Pavemen	Program	Reporting	ProjectSt	Progressi	Progressi	PlannedBid	PlannedC	District
								FLAGS		Number			tegory	tTreatme		Format	atus	ndicatorS	ndicatorS	Year	onstructi	
														nt				tatus	tage		onYear	
											Concrete slab removal											
											on US 4 in Hartford											
			_								from MM 6.510 to MM	•	VPSP2-					<u>_</u>				
I-89	1	1	6	6.5	/	7 Hartford	WINDSOR	3	HARTFORD	2(52)	9.354.	Reconstruction	2021	<null></null>	Roadway Projects	D & E	<null></null>	Planned	Planned	<null></null>	<null></null>	4
											Repairs on VT-107 in Stockbridge from MM											
											1.792 to 5.309 due to		July 2023									
										ER E23-	ER VT23-1. DDIR-D4-		Storm			Under						
VT-107	0	4	10	6	2	Stockbridge	WINDSOR	3			VT107-Stockbridge3	<null></null>	Recovery	<null></null>	Maintenance	Statewide	<null></null>	Planned	Planned	<null></null>	<null></null>	4
V1 107	 		10			Stockbridge	WINDSON	3	310 CKDKIDGE	1 (111)	Rehabilitation of the	STAMILE	necovery	N Call	Widirectionee	Statewide	N Call	Tiamica	riamica	NTUIT	N GII	•
											Sanborn Covered											
											Bridge near the											
											intersections of VT122,											
										TAP	VT114, and US5 for											
										TA23(20	bicycle and pedestrian	Transportation			Transportation	Front Of		Develop	Project			
US-5	0	5	4	5.5	7	7 Lyndon	CALEDONIA	3	LYNDON)	use.	Alternatives	<null></null>	<null></null>	Alternatives	Book	ACTIVE	ment	Definition	2026	2027	7
										STP												
										· ·	Project is for bridge 9	State Hwy Bridge, Large				Front Of		Develop	Project			
VT-4A	0	5	7	7	7	Castleton	RUTLAND	3	CASTLETON	3)	on VT 4A in Castleton.	Culverts	<null></null>	<null></null>	Bridges	Book	ACTIVE	ment	Definition	2026	2027	3
											Scoping of various											
										STP	culverts in the SW for				C							
\/T 4A		_			_	7 Castlatas	DUTUAND	2	STATEWIDE -	COLV(91	rehabilitation or	State Hwy Bridge, Large	aNills	zNills		Front Of	aNills	Develop	Caanina	zNi.dls	aNi. IIs	2
VT-4A	1 0	5	/	/		Castleton	RUTLAND	3	SOUTHWEST)	replacement.	Culverts	<null></null>	<null></null>	Bridges	Book	<null></null>	ment	Scoping	<null></null>	<null></null>	3
											Fascia and wingwall											
											repair on bridge no. 10											
										BM2230	located on VT-4A in	Culvert - Preventive				Front Of						
VT-4A	0	5	7	7	J 7	Castleton	RUTLAND	3	CASTLETON	1	Castleton at MM 5.112.		<null></null>	<null></null>		Book	ON HOLD	Planned	Planned	2024	2024	3
											Railroad crossing											
											improvements at											
										STP	Cramton Rd in											
										2033(36	Castleton (private) on	Rail/HwyCrossing				Front Of						
VT-4A	0	5	7	7	7	7 Castleton	RUTLAND	3	CASTLETON)	the CLP rail line.	Improvement	<null></null>	<null></null>	Rail	Book	ON HOLD	Planned	Planned	2023	2024	3
										STP	Crossing improvements											
<u></u>							l			2034(23	to Tigertown Road in	Rail/HwyCrossing				Front Of						
VT-14	0	5	10	8.5	7	7 Hartford	WINDSOR	3	HARTFORD)	Hartford on the NECR.	Improvement	<null></null>	<null></null>	Rail	Book	<null></null>	Planned	Planned	<null></null>	2026	4
											Bridge maintenance on											
											BR11-N located on I-89											
											at MM 6.861 in											
										DN42240	Hartford. Work to	Interstate Pridge						Dovolos	Droinet			
VT-14	_	_	10		-	2 Hartford	WINDSOR	3	HARTFORD	1	include joint rehabilitation.	Interstate Bridge, Maintenance	<null></null>	<null></null>	Interstate Pridges	/Nulls	<null></null>	Develop ment	Project Definition	<null></null>	<null></null>	Λ
V 1-14	1 0)	10	0		- Inantiola	INDSOR	3	HANTFUND	1	ו בוומטווונמנוטוו.	ivialitellatice	\IVUII/	\IVUII/	Interstate Bridges	\IVUII >	\IVUII/	Intent	Deminion	\NUII/	\IVUII/	4

RT	NAME	NHS	FUNCL	vuln50	risk50	crit	townname	county	TOTAL_	ProjectName	Project	ProjectDescription	WorkDescription	SpecialCa	Pavemen	Program	Reporting	ProjectSt	Progressi	ProgressI	PlannedBid	PlannedC	District
									FLAGS		Number			tegory	tTreatme		Format	atus	ndicatorS	ndicatorS	Year	onstructi	
															nt				tatus	tage		onYear	
												Rehabilitation of											
												PID#15061 on US5											1
												(MM 2.505), including											1
											STP	necessary inlet and											1
											CULV(12	outlet treatments	Roadway, Emergent				Front Of		Develop	Project			·
I-8	9	1	1	6	6.5	7	7 Hartford	WINDSOR	3	HARTFORD	8)	repairs.	Needs	<null></null>	<null></null>	Roadway Projects	Book	ACTIVE	ment	Definition	2023	2024	4