	FI	VANC	AU		ANALYS	ES	OTH	RS	COPI		BRIDG	F/STI	RUCT	TIRE	200		DOA	DIAZA	V	-		I A E	Consumer :									
Si	Ū	ml₹	Q	ΩZ	ი ≽					_	514150	12/011	7001	UKE	320	Т.	_	DWA	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		TRAFF		-	-		VISIONS		GENERAL PR	OJEC	TINF	ORI	ATION
	(1,000)	Applied: Estimated Costs	Other Funds to be	Nebraska licensed of Construction Period	Yes O Pending O N/A Analyses Cost Effective Analyse Completed: O Yes O Pending	rainage Study Comp	Flatten Vertical Curve(s) Other	Removal of Roadside Obstacles	Add Auxiliary Lane(s)	** Abbreviations for Cond Other Scope of Work	Additional Explanation:	C003004318	City/County - 1	<u> </u>	Explanation: * Abbreviations for Wo	*Total Number Thru Travel Lanes: Additional	Shoulders:	Traveled Way: Median:	STREET Thru Travel Lane	끼	Avg Daily Traffic: (refer to 428 NAC 2-	Design Speed:	Design Standards Table 2-001	<u>يو</u> (Notification of Revision of One-Year Plan?	Changes: Changes: Existing W/P advanced to One-Year Plan:	If Revised	Reason for W/P: (check all that apply) Other:	Scope of W/F:	=	W//P	Name (County or Municipality): Work/Project (W/P) Number: Other W/P Number:
	60 Doug Motis	LB960 County Bridge Match Program County Municipality		engineer providing design and construction phases services:	O Pending Cost Effe	eted for Structu	ve(s)		; ; ;	tion: SR = S		18	NBIS) STRUCTURES Number(s)	N&R = Z	Travel Lanes:			Width (ft)	EXISTING	Initial Year (Cor Initial Year (IY)	50	•	National:	If Yes, indicate reason(s): Existir	re lte		Deteriorating Condition of: Traffic Volume: Cong Safety: Crash History Social: Community Li	Twin 84" - Metal culverts,		15x16 Glengary -	
:			hase Program	ling design and	ending ON/A Cost Effective Analysis O Yes O Pending O N/A		Curb Ramp(s)	Curb Work	Guardrail	ating (To absorbed	Bridge 23.4	Structure S	EXISTING	lew or Reconstruc		and a many factoring of		се/Туре и	P P	Initial Year (Completion of Work/Project) Initial Year (IY) ADT (VPD) Hyy Trucks 9	Posted/Ant	03. J		O Revisions (key Items) to W/P ite O Add a New W/P Existing W/P: O Advance O Remov	ms Planned Width (Lane/Traveled Way) Proposed Surface Type I vised: Proposed Structural Capacity Design Loading Added Bridge/StruC AFESULT OF the annual One- and Six-Year Plan public hearing AFTER the annual One- and Six-Year Plan public hearing, no changes to key items,	gth Location [esti	culverts, Grading a	⊚ No	Rd 22 btween	Fillmore C30(276)
Title: Hig Super		State State Recreat	State-Aid Bri	d construction	N/A	Facilities Work	Construction Detour	J Lighting ☐ Traffic Control Devices	☐ Acquire Right of Way ☐ Other Utilities Work	ranges from 0 to 100), SD			SR SD St	7	3R =	⁵Wor			أتشا	ANNED DRO	0	Posted/Anticipated Speed Limit =	Nati		ions (key Items) to W/P [a New W/P (Advance () Remove	weled Way) P. acity Design Loading and Six-Year Plan pu sar Plan public heari	ificati	J/Street surface \\\\ y \text{New develory Revaluation} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Grading and Gravel Surfacing	ne	Rd O & Rd P	Vork/Projec
County Highway Superintendent		Recreation Road Fund Federal	Aid Bridge Fund Federal F	phases service	Other Ben	deroiect Relaxa			*] [] [П		CM Pipe	Structure Type	PROPOSE	cina Restoration	^b Work on Base			Surface/Type Th	PROPOSED IMPROVEMENT	Design Year (if IY ADT < 750 VPD, Design Year (DY) ADT (VPD)	d Limit =	lighv	State: Local	Other: (explain)	Proposed Surface Type ing Added Brid, public hearing aring, no changes to key		Road/Street surface Road/Street base course Bridgelay New development or traffic generator, land use, Roadway/Bridge standards deficiencies (geometrics, cross-sey (road diet, etc.) Economic Development	ing	of Other Entity:		
Date:		~	Federal Funds thru NDOR	O Yes	() Yes () Pending () N/A () When Benefit/Cost Analysis () Yes () Pending () N/A	tion of Standard	Erosion Control	Bridge Rail Storm Sewer or Culverts	Remove Structure/Bridge (and not replace) Bridge Re-deck	Structurally Deficient			Size	PROPOSED IMPROVEMENT	Rehabilitation M					OVEMENT				<u>a</u>		iurface Type Proposed Bridge/Structu- Added Bridge/Structure to Scope of Work ing anges to key items, see Notification below] ted	r, lan			המטו ועמוווטפו.	Ontrol Number
8/13/2024	60	Total	NDOR	O No	N/A Sis	e Reguested			(and not replace)			HS15, 3R	Loading, Work Type*	AENT Design	Maint - Maintenan				Work Type *		see instructions) Hvy Trucks %	MPH	O Yes ● No			Proposed Bridge/Structure Type ructure to Scope of Work see Notification below	☐ Work Type	Bridge(s)/structure(s) d use, growth oss-section, load limits, etc.)				Revised W/P

	F	INAN	CIAL		AN/		ОТ	HER	SC	OPE		BRIDGE	/STI	RUCT	URE			RO/	DW/	AY		TRAFF	SPI	STND	RF	VISIONS	IG	ENERAL PRO	LIFCT	INFO	MATION
	Print Name:	Estimated Costs	Other Funds to be Applied:	Construction Period (estimate): 90 working days Construction Start	Completed:	Drainage Study Com ● Yes Analyses	Other:	Removal of Roadside Obstacles Flatten Vertical Curve(s)		Other Scope of Work:	reviations for	n	C003000810	City/County -	BRIDGES AND Structure	Explanation: * Abbreviations for Wo	^a Total Number Thru Travel Lanes: Additional		Traveled Way:		HWY, ROAD OR			Functional Class National: Design Standards Table 2-001	Notification of Revision of One-Year Plan? Yes No	Describe the Changes: Changes: Existing W/P advanced to One-Year Plan:	5	Reason for (check all tha		Interlocal Agreement:	Name (County or Work/Project (W/I Other W/P Number
	240 Doug Motis	County	LB960 County B	d (estimate): s	○ Yes	Completed for Structures/Urainage Pending N/A Cost Effective Apply		side Obstacles [e(s)	ition: SR = S		10	NBIS	URES	It	Travel Lanes:			11001 (12)	EXISTING Width (ft) Surfa	Initial Year (Co Initial Year (IY) 2021	50	•		ttems Plan revised: Pro O AS A RESULT O AFTER the ar		Deteriorating Condition of: Traffic Volume: Cong Safety: Crash History Social: Community Li	Concrete Box Cu	4 Grafton -	<u>></u>
		Municipality	Federal Fund Purchase Program LB960 County Bridge Match Program	w gesign	Yes Pending ©	tures/Drainage		Curb Work	Fencing	Grading Guardrail	ufficiency Rating (i i	Bridge 4	Structure Type	EXISTING	New or Reconstr	el Samuel			- seeming	ce/Tvpe	Initial Year (Completion of Work/Project) ritial Year (IY) ADT (VPD) Hvy Trucks 9 2021 35 2	Posted/Ar	Local 03. J	Revisions (key Items) to W/P te Add a New W/P Existing W/P: Advance Remov	Lenigui Locatori Procedure Proposed Surface	-1F	Ka eg	Concrete Box Culvert, Grading and Gravel Surfacing	Rd D between Rd No	Fillmore C30(293)
Title: Su	-	State		and constructi working days	® N/A	Facilities		Traffic Control Devices Construction Detour	Lighting	✓ Acquire Right of Way Other Utilities Work	(ranges from 0 to 100), SD		43.7 ☑ C	SR SD	*	d, 3R =	W	1			PLANNED PI		Posted/Anticipated Speed Limit		Items) to W/P /P nce () Remove	raveled Way) Propacity Design Loading pacity Design Loading and Six-Year Plan propagation Year Plan public hearing		ad/Street surface [lay	d Gravel Surfacir	Rd 6 & Rd 7 If Yes, Name of Other Entity:	ore (® Existing w Work/Project Length:
Highway Superintendent	County	Federal	State-Aid Bridge Fund State Recreation Road Fund	Construction Start Date	O Yes	ork/Project Rel		 	I 🗆 I	* 	ũ		ConcBoxCulv	Structure Type	위	ırfacing, Restorati	Work on Base			1	PROPOSED IM	Design Year (if I Design Year (DY) 2041	eed Limit =	State: Local National Highway System:		Proposed Surface Type Proposed Surface Type ling		Road/Street surface Road/Street base course ion/delay New development or traffic generato Roadway/Bridge standards deficiencies (geometric lity (road diet, etc.) Economic Development	ij	Other Entity:	
Date:			Federal Funds つ Other:	Start Date:	ending	Work/Project Relaxation of Standards Re () Yes () Pending () N/A () N/A () Property Control Application of Standards Relaxation of Standards Rela		Storm Sewer or Culverts Erosion Control	Bridge Rail	Remove Structure/Bridge Bridge Re-deck	Structurally Deficient		2x12x10	Size	OSED IMPROVEME	ion, Rehabilitation					PROPOSED IMPROVEMENT ^c Surface/Type Thickness (in)	(If IY ADT < 750 VPD /) ADT (VPD)		Local vay System:		ge/Stru		I, land			O.20 Control Number:
: 8/13/2024	240	Total	thru NDOR		® N/A	ards Requested N/A		ts		dge (and not replace)			HS15, 3R	Loading, Work Type*	D _e	Maint = Maintenan				the selection and selection of the selec	Work Type *	VPD, see instructions) Hvy Trucks %	MPH	O Yes No		roposed Bridge/Structure Type cture to Scope of Work see Notification below]	Bridge(s)/structure(s) I use, growth oss-section, load limits, etc.)			Revised W/P

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		Estimated Costs (1,000)	Other Funds to be Applied:	Construction Period	Nebraska licensed engineer providing design and construction phases services:	Completed:	Analyses Open in Contract of Manalyses Open in Contract of Manalyses Analyses	_					Other Scope of W	Additional Explanation:		C000001120	City/County -		BRIDGES AND	Explanation:	"Total Number Thru Travel Lanes: Additional		_	Traveled Way:	STREET	001.03B Note 7)	Avg Daily Traffic: (refer to 428 NAC 2-		Design Sta	Functional C	Notification of Revision of One-Year If Yes, indicate Plan? Yes O No Ex		Existir	If Revised W/P, Describe the Changes:	П	Reason for (check all that	00000	=	W/P Location:	Name (County or Municipality): Work/Project (W/P) Number: Other W/P Number:
0	Doug Motis	County 175	LB960 County	42	engineer pro	⊖ Yes	Pending Pending	inlated for Strill	urve(s)	side Obstacles		ie(s)	ition: SR = S			020	NBIS	11001(0)	STRUCTURES Number(s)	Time No D	Travel Lanes:				Width (ft)	2023	Initial Year (C Initial Year (IY)	50	Table 2-001.	National:	If Yes, indicate reason(s):		O AS			Deteriorating Condition of: Traffic Volume: Cong Safety: Crash History Social: Community L	Concrete Box C	ent: O Yes	25x26 Bennett -	Municipality):) Number: er:
		Municipality	LB960 County Bridge Match Program	60	viding design	Yes Pending (chures/Drainage	Curb Ramp(s)	Curb Work	Fencing	Guardrail	ufficiency Rating [✓] Grading			e e e		Structure	EXIST	No.					се/Турє	S 40	Amb	Posted/A	03. J	Local	Revisions (key Items) to W/P te Add a New W/P Existing W/P: Advance Remove	innual One- and Six	A RESULT OF the annual One- and Six-Year Plan public hearing	Length Location L Fct Classi Planned Width (Lane/Traveled Way) Proposed Standard Consolidation	٦	estion, livabilit	Concrete Box Culvert, Grading and Gravel Surfacing	0 € 0 No	Rd 6 between Rd K & Rd L	Fillmore C30(375)
Title:		State			and construc	● N/A			Construction Detour	Traffic Control Devices	Lighting	Other Utilities Work	(ranges from 0 to 100), S				S		ING	30 1	V	7			Width (ft) S		~ %	_			Revisions (key Items) to W/P Add a New W/P W/P: O Advance O Remove	-Year Plan public h	ne- and Six-Year Pla	Traveled Way) Pr		oad/Street surfacelelay New devoadway/Bridge sta	าd Gravel Surfac	If Yes, Name of Other Entity:	K & Rd L	ore <i>Work/Proj</i>
Highway Superintendent	County	Federal	State-Aid Bridge Fund State Recreation Road Fund	Construction Start Date:	tion phases ser	Outer D	() Yes () Pending () NA	Mork/Droject Beli		- E] □	. —		D = Stru			ColleboxCulv	Туре	Structure	EXISTING PROPOSED IMPROVI	facing Doctors:	Work on Base				Surface/Type Thickness (in)	2043	Design Year (if IY ADT < 750 VPD, Design Year (DY) ADT (VPD)	peed Limit =	National Highway System:	State: L	(explain)	AFTER the annual One- and Six-Year Plan public hearing, no changes to key items, see Notification below	an public hearing	yposed S		Road/Street surface Road/Street base course	ing	of Other Entity:		
Date:		Other	✓ Other:	Start Date: 4/1/2023	Vices: O Yes	Yes Pending N/	O Pending	avation of Standa	Erosion Control	Storm Sewer or Culverts	Bridge Rail	Bridge Re-deck	Structurally Deficient Remove Structure/Bridge (and not replace)			rending	Size								Thickness (in)			50		Local		key items, see Notif	ng			course				New W/P 0.20 Control Number:
8/13/2024		Total 175	nru NDOR	4/1/2023	O No	● N/A	● N/A	rds Degreefed		V.			ie (and not replace)			70,010,07	Work Type *	Design Loading,	MENT	Toint - Maintage					Work Type *		see instructions) Hvy Trucks %	MPH	⊖ γes 🔞 No			ication below	cope of work	peed Limit Work Type Proposed Bridge/Structure Type		Bridge(s)/structure(s) and use, growth cross-section, load limits, etc.)				Revised W/P

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Signature:		Estimated Costs (1,000)	1 0		·	Analyses Completed:	Drainage Study	Flatten Vertical Curve(s) Other:			Other Scope of Work:	reviations for	Additional Explanation:	Ccounty Bridge #0500E	City		* Abbreviations for Work Type: N&R =	Additional Explanation:	^a Tota	Shoulders:			HWY, ROAD OR	Avg Daily Traffic: (refer to 428 NAC 2-001.03B Note 7)	Design Speed:	Design Sta	Eunctional Class	Notification of Revision of One-Y	One-Year Plan:	Describe the Changes:	If Revised W/P.	Reason for (check all that	Interlocal Agreem Scope of W/P:	W/P Location:	Name (County or Municipality): Work/Project (W/P) Number: Other W/P Number:
	Doug Motis	County 120	LB960 County	d (estimate):	engineer pro	O Pending Cost F O Yes	npleted for Stru	urve(s)	lside Obstacles	į	ork:	ition: SR =		#0500E	NBIS	Number(s)	ork Type: N&R =		Travel Lanes:			evillant (15)	EXIS	Initial Year (C Initial Year (IY) 2020		•	National.	If Yes, indicate reason(s):		Items revised:	Key Le	Deteriorating Condition of: Traffic Volume:	ent: Yes No No Corrugated Metal Culvert	rafton	
-		Municipality	Federal Fund Purchase Program LB960 County Bridge Match Program	30	viding design	ending ON/A Cost Effective Analysis O Yes O Pending O	Completed for Structures/Drainage	Curb Ramp(s)	Curb Work	☐ Fencing	✓ Grading	ating		Bridge	Structure Type	EXISTING	New or F					Canada Jes		(Completion of Work/Project) 7) ADT (VPD) Hvy Trucks 9 30 10	Posted/A	03. J	Local	Revisions (key Items) to W/P Ite Add a New W/P Printing W/P: Advance Remove	A RESULT OF the annual One- and Six-Year Plan public nearing. TR the annual One- and Six-Year Plan public hearing, no chang	Planned Width (Lane/Traveled Way) Proposed Structural Capacity Design Loading	Lenath Location	est		ion Rd 5	Fillm C30(377)
Title:		State			and construc	Sis N/A	Facilities	Construction Detour	☐ Traffic Control Devices	Lighting	Acquire Right of Way Other Utilities Work	(ranges from 0 to	The state of the s][]	SR SD	*	ited, 3R =		ō,				PLANNED	100	10			ritems) to W/P //P //P Remove	e- and Six-Year Pi -Year Plan public l	Traveled Way)	Fct Classification	oad/Street surface slay ☐ New de badway/Bridge sta road diet, etc.) ☐	If Yes, Name o	& Rd E	Fillmore © Existing W Work/Project Length:
Highway Superintendent	County	Federal	State-Aid Bridge Fund State Recreation Road Fund	Constructi	tion phases	Othe	Work/Project F	in Detour	trol Devices		Int of Way	100), SD =		CM Pipe	Structure Type	רגט	Resurfacing, Restorati		Work on Base				PROPOSED	Design Year (if besign Year (DY) 2040	Posted/Anticipated Speed Limit =	National Highway System:	State:	Other (explain)	an public nearing nearing, no change	Proposed Surface Type ading Added Brid		Road/Street surface Road/Street base course delay Road/Street surface Road/Street base course roles Roadway/Bridge standards deficiencies (geometricy (road diet, etc.) Economic Development	If Yes, Name of Other Entity.		Existing W/P iect Length:
Date:		Other		Da	services: 📵 🛚) Yes	Work/Project Relaxation of Standards Requested] Erosion Control	Storm Sewer or Culverts	Bridge Rail	」Remove Structure/B]Bridge Re-deck	Structurally Deficient		2 x 60	Size	OF UNITAC	on, Rehabilitation		0				PROPOSED IMPROVEMENT Surface/Type Thickness (in)	Design Year (if IY ADT < 750 VPD, see instructions) esign Year (DY) ADT (VPD) Hvy Trucks % 2040	50	way System:	Local		 AS A RESULT OF the annual One- and Six-Year Plan public nearing AFTER the annual One- and Six-Year Plan public hearing, no changes to key items, see Notification below 	%} □	/Anticipated Speed Lin	t surface Road/Street base course & Bridge(s)/str New development or traffic generator, land use, growth ridge standards deficiencies (geometrics, cross-section, la etc.)	: :		P New W/P 0.10 Control Number:
e: 8/14/2024		Total 120	ds thru NDOR		Yes O No	Wilder and the second s	dards Requested		erts		Structure/Bridge (and not replace) e-deck			HL93, N&R	Loading, Work Type*	Design	on, Maint = Maintenan						Γ°) Work Type *), see instructions) Hvy Trucks %	MPH	O Yes No			itification below	Proposed Bridge/Structure Type ructure to Scope of Work	nit Work Type	Road/Street surface Road/Street base course			Revised W/P

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Signature:		Applied: Estimated Costs	Nebraska licensed engineer providing design and construction Construction Period (estimate): 60	Analyses Completed:	☐ Flatten Vertical Curve(s)☐ Other:	☐ Add Auxillary Lane(s) ☐ Sidewalk/Trail ☐ Removal of Roadside Obstacles	Other Scope of Work:	Additional Explanation:	City/County - County Bridge	BRIDGES AND Structure N	Additional Explanation: * Abbreviations for Wor	^a Total	Median: Shoulders:	, , , , , , , , , , , , , , , , , , , ,	Avg Daily Traffic: (refer to 428 NAC 2- 001.03B Note 7)	Design	Functional Class Design Standards	Notification of Revision of One-Year Plan? Yes O No	If Revised W/P, Describe the Changes: Existing W/P advanced to One-Year Plan:	Reason for W/P: (check all that apply) Other:	Interlocal Agreeme Scope of W/P:	Work/Project (W/P) Number: Other W/P Number: W/P Location: 14x23 Belle F
Coo William	1	LB960 County Bridge Match Pro County Municipality	engineer provid (estimate): 60	Pending Cost Eff Yes	ve(s)	(S) de Obstacles	ition: SR = Su		# 1755V	TURES s)	" []	Travel Lanes:		Width (ft)	Initial Year (Co Initial Year (IY) 2022	50	•	istii	Key Length Items Planned revised: Propose AS A RESULT OF t AFTER the annual	Deteriorating Condition of: Traffic Volume:	ant: O Yes Concrete Box Cul	W/P) Number: (mber: 14x23 Belle Prairi
		LB960 County Bridge Match Program County Municipality	ding design ar	Completed for structures/Jurainage Facilities O Pending Cost Effective Analysis O Yes O Pending N/A	Curb Ramp(s)	Guardrail Fencing Curb Work	ating (Type Bridge	EXISTING Structure	lew or Reconstruc		1	TING P Surface/Type V	etion of V (VPD) 30	Posted/Ant	Local 03. J	p. dd	Location Width (Lane/T d Structural Ca he annual One	estion	ent: O yes No If Yes, Name of Concrete Box Culvert, Grading and Gravel Surfacing	Number: C30(405) Work/Projer: 14x23 Belle Prairie - Rd V between Rd 17 & Rd 18
Title: H		State Recreation Road State Federal	nd construction	acilities Wor	uctic	Other Utilities Work Lighting Traffic Control Devices	ranges from 0 to 100), SD Acquire Right of Way		SR SD Cor	*	d. 3R = R	IOMa		PLANNED PRO Width (ft) Sur	0	S	Nat	ems) to W/P	Fct Classification Posted Paraled Way) Proposed Surfication Design Loading Acceptity Design Loading Acceptity Design Plan public hearing Pear Plan public hearing, no chang	on of: ☐ Road/Street surface☐ Road/Street base course ☐ Congestion/delay ☐ New development or traffic generator, la listory ☐ Roadway/Bridge standards deficiencies (geometrics, unity Livability (road diet, etc.) ☐ Economic Development	If Yes, Name of Other Entity d Gravel Surfacing	Work/Project Length: Rd 17 & Rd 18
County Highway Superintendent		Fund	ons ons	K/Project Relax () Yes (Other Be () Yes (our Erosi] □ [sta		Type ConcBoxCulv	PROPOSED I Structure	cing Restoration	Work on Base		PROPOSED IMPROVEMENT Surface/Type Thickness (in)	Design Year (if IY ADT < 6 Design Year (DY) ADT 2042	ed Limit =	State: Local National Highway System:	Other.	on Posted/Anticip Proposed Surface Type ing Added Brid public hearing pring, no changes to key	t surface Road/Street base course Sendy Bridge New development or traffic generator, land use, ridge standards deficiencies (geometrics, cross-set) etc.) Economic Development	other Entity:	Ş
Date:		Other To	ces: • Yes tart Date:	Work/Project Relaxation of Standards Requested () Yes	Erosion Control	Bridge Re-deck Bridge Rail Storm Sewer or Culverts	Structurally Deficient Remove Structure/Bridge (and not replace)		Size 2x12x6	ED IMPROVEN	Rehabilitation M				750 VPD, (VPD)	50			Posted/Anticipated Speed Limit \(\) ad Surface Type \(\) Proposed Bridge ad Surface Type \(\) Proposed Scope \(\) Added Bridge/Structure to Scope learing \(\) changes to key items, see Notification	ourse		0.20 Control Number:
8/14/2024	200	Total	O	ds Requested N/A N/Sis N/A			(and not replace)		Work Type * HS15, 3R	MENT Design Loading,	aint = Maintenant			Work Type *	see instructions) Hvy Trucks %	MPH	O Yes No		peed Limit \(\bigcup \text{Work Type}\) Proposed Bridge/Structure Typi ructure to Scope of Work , see Notification below	Bridge(s)/structure(s) and use, growth cross-section, load limits, etc.)		Revised W/P

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S										00.		-		DOE	1011	(UC)		後後			ROAL	_	_		TRAFF		_			VISI	ONS		G	NERAL PRO			
Signature:		Estimated Costs (1,000)	Applied:	Construction Period (estimate):	Nebraska licensed engineer providing design and construction phases services:	® Yes Analyses	rainage Shirdy Com	Flatten Vertical Curve(s)	Removal of Roadside Obstacles	Sidewalk/Trail	Outlet Scope of Work	** Abbreviations for Co	Additional Explanation:		County Bridge 1880Q	City/County - 1	BRIDGES AND STRUCTURE Structure Number(s)	Abbreviations for Wo	Additional	^a Total Number Thru Travel Lanes:	Shoulders:	Traveled Way:	Thru Travel Lane ^a :	HWY, ROAD OR	Avg Daily Traffic: (refer to 428 NAC 2- 001.03B Note 7)	Design Speed:	hen !	nal Class	Notification of Revision of One-Year If Yes, indicate Plan? reason(s):	One-Year Plan:	Changes: Existing W/P advanced to	ō, ō	Other:	Reason for W/P: (check all that apply)	Scope of W/P:	W/P Location: \$36	Name (County or Municipality): Work/Project (W/P) Number: Other W/P Number:
	Doug Motis	County 1 200	LB960 County B	(estimate): 9	engineer prov	O Pending Cost E	leted for Struc	ve(s)	de Obstacles	<u> </u>	e R	ition: SR = S			1880Q	NBIS	RUCTURES	rk Type: N&R =		Travel Lanes:			Wide (19	CO	Initial Year (C Initial Year (IY) 2023	50	Table 2-001.	National:	If Yes, indicate reason(s):	O AFTER the a	revised: ☐ Pr			Deteriorating Condition of: Traffic Volume: Cong Safety: Crash History Social: Community L		Glengary -	Municipality):) Number:)r:
		Municipality	LB960 County Bridge Match Program	90	/idina design	Yes O Pending O NA Cost Effective Analysis	tures/Drainage	Curb Ramp(s)	Curb Work	Fencing	☐ Grading	ating	: :		Bridge	Structure Type	EXISTING	New or Reconst) Terr - 1 april 1	emmi is a		odirace i ype	Pa/Type	Initial Year (Completion of Work/Project) initial Year (IY) ADT (VPD) Hvy Trucks 9 2023 30 10	Posted/A	03.	Local	O Revisions (key Items) to W/P te O Add a New W/P Existing W/P: O Advance O Remove	nnual One- and Six	vised: ☐ Proposed Structural Capacity Design Loading ☐ Ac A RESULT OF the annual One- and Six-Year Plan public hearing	ngth Location anned Width (Lane/		iva es	with box culvert	Rd S between Rd 24 & Rd 25	Fillmore County C30(440) Wor
Title: Sı		State		calendar days	end construct	,		Construction Detour	☐ Traffic Control Devices	Lighting	Acquire Right of Way	(ranges from 0 to 100), SD				SR SD	*,	1, 3R =		V			Munity S			co	_		Revisions (key Items) to W/P Add a New W/P W/P: Advance O Remove	-Year Plan public h	lapacity Design Loa ne- and Six-Year Pla	☐ Fct Classifica Traveled Way) ☐		oad/Street surface elay \to New de loadway/Bridge sta (road diet, etc.) \to		If Yes Name of Other Entity	County Work/Pro
Highway Superintendent	County	Federal	State Recreation Road Fund	Constructio	ion phases se		Nort/Droject D			- 1 -	*][100), SD = Stru		N	ConcBoxCulv	Structure Type	PROPOSED	surfacing, Restora		Work on Base			Surfacer Type	ROPOSED I	Design Year (if besign Year (DY) 2043	peed Limit =	National Highway System:	State:	Other (explain)	AFTER the annual One- and Six-Year Plan public hearing, no changes to key items,	ading 🔲 Add an public hearing	Sode		Road/Street surface Road/Street base course ition/delay New development or traffic generator, la Roadway/Bridge standards deficiencies (geometrics, bility (road diet, etc.) Economic Development	Carlos Frances	of Other Entity	unty © Existing WP Work/Project Length:
Date:		Other		Construction Start Date:	Pending	Other Benefit/Cost Analysis	lavation of Stand	Erosion Control	Storm Sewer or Culverts	☐ Bridge Rail	Remove Structure/Bridge (and not replace)	cturally Deficient			Pending	Size	OSED IMPROVEMENT <i>D</i> e	ation, Rehabilitation,					IIIICMIess (III) PROIN TYPE	\rightarrow	Design Year (If IY ADT < 750 VPD, see instructions) esign Year (DY) ADT (VPD) Hoy Trucks % 2043	50	vay System:	Local		to key items, see Not	Added Bridge/Structure to Scope of Work ing	□ s lited S		t surface Road/Street base course Bridge New development or traffic generator, land use, ç ridge standards deficiencies (geometrics, cross-sec etc.) Economic Development		•	P O New W/P 0.30 Control Number:
8/14/2024		Total 200	thru NDOR		O N/A	N/A alysis	and Dominated		UT.		ge (and not replace)				HS15, 3R	Loading, Work Type *	EMENT <i>Design</i>	Maint = Maintenand					Wolk Type	Work Tune *	, see instructions) Hvy Trucks %	MPH	O Yes ● No			see Notification below	Scope of Work	peed Limit Work Type Proposed Bridge/Structure Type		Bridge(s)/structure(s) and use, growth cross-section, load limits, etc.)			Revised W/P

One- And Six-Year Plan Highway, Road or Street Improvement Work/Project Zi Name (County or Municipality): Fillmore County © Existing W/P O New W/P Till Revision

		FINA	NCIA			ANA	YSES	OT	HER	₹ SC	COP	E I	В	RID	GE/S	TR	UCT	IRF			SUV	DWA	V		TOXEL	ilen	ler.	Nieve	DE	VICIA	NC	776	OFNEDAL	HX 12				72
	Print Name: Doug	(1.000) County	Other Funds to be	Construction Perior	Nebraska licensed	Analyses Completed:	Drainage Study	Other	Removal of Roadside Obstacles			Other Scope of Work:	Explanation:			Saline County	City/County - NBIS	Structure Nur		aTot:		Traveled Way:	Thru Travel Lane ^a :	HWY, ROAD OR Widt	Avg Daily Traffic: Initial Y (refer to 428 NAC 2- Initial Y 001.03B Note 7) 20	Design Speed:	Design Standards	Functional C	Revision of One-Year-If Yes, indicate Plan? Yes O No Ex	One-Year Plan: A	Describe the Items Changes: revise	If Revised	A (check all that apply) Troffic Constant of Wir: Deteror Constant of Wir: Deteror Contact of Con		Interlocal Agreement:	W/P Location:	Other W/P Number:	Work/Project (M/P) N
	dis.	nty Municipality	- 103	(estimate): 3	engineer providing design and construction phases services:	Cost Effective Analysis	Completed for Structures/Drainage O Pending N/A	Caro Remipos			Guardrait	SR = Sufficiency Rating (The state of the s	The control of the co	Bridge	Structure Type	URES EXIS	N&R = New or Recons	Lanes:	The second secon			EXISTING Width (ft) Surface/Type	ear (IY) ADT (VPD)	50 Posted/A	2-001.	nal: Major Collector	O Revisions (key Items) to W/P odd a New W/P (s): Existing W/P: O Advance O Remove	AS A RESULT OF the annual One- and Six-Year Plan public hearing AFTER the annual One- and Six-Year Plan public hearing, no changes to key items,	Planned Width (Lane/Traveled Way) Proposed Structural Capacity Design Loading	Length Location	vating Conditi Volume:	Replace Bridge with Box culvert on the Saline / Fillmore County line	Yes O No	Roa	mber: C30(450)	7
Title:		State		calendar montl	and construc	N/A	Facilities	Construction peron	Traffic Control Devices	Lighting	Other Utilities Work	ranges from 0 to 100), SD					SR SD	NG **	ucted, 3R =	þ	And the state of t	No. of Banks (Section of Control	7	PLANNED I	Hvy Trucks % [10			/ Items) to W/P //P Ince () Remove	ne- and Six-Year Pl -Year Plan public l	Traveled Way) 🔲 Pi apacity Design Loading		oad/Street surface elay \[\] New de oadway/Bridge sta road diet, etc.) \[\]	on the Saline / Fi	If Yes, Name	oad H & Road I	WORK/Fro	Id/a-t/D
County Highway Superintendent	County	Federal	State-Aid Bridge Fund State Recreation Road Fund	Construction Start Date:	ion phases serv	Other B	Work/Project Relaxation of Standards Requested () Yes ○ Pending ● N/A	E				10		A special control of the control of	THE STREET STREE	ConcBoxCulv	Structure Type	PROPOS	Resurfacing, Restoration	Work on Base				PROPOSED IMPROVEMENTS Surface/Type Thickness (in)	Design Year (DY) 20	Speed Limit =	National Highway System:	State: 0	Other (explain)	and Six-Year Plan public hearing ear Plan public hearing, no changes to	S pasodo	ition Posted/Anticipated	on of: Road/Street surface Road/Street base course & Bridg Congestion/delay New development or traffic generator, land use, listory & Roadway/Bridge standards deficiencies (geometrics, cross-se unity Livability (road diet, etc.) Economic Development	Ilmore County line	If Yes, Name of Other Entity:	Andrew processing the state of	Work/Froject Length:	Existing veri
Date:		Other	spur	Date:	O Yes	Other Benefit/Cost Analysis	xation of Standan	Erosiori Control	Storm Sewer or Culverts	Bridge Rail		Structurally Deficient Remove Structure/Bridge		A CONTRACTOR OF THE PROPERTY O	TOTAL	Dending	Size	OSED IMPROVE	habilitation				4.		(ITTY ADT (VPD) 3) ADT (VPD)	5	y System: O	Other Arterial			ge/St	ticipated Speed Limit	course	A CONTRACTOR OF THE SECOND OF	Saline County	e de la como de desta de la composição d	Control Number:	O SO
8/14/2024	5	Total	thru NDOR	4/1/2025	O No	ysis N/A	ds Requested N/A				1	(and not replace)		to describe the second of the	men en ersk erstate en state former en skalenderen er en er er er er er en skalendere	moin i ypo	Loading,	MENT Design	laint = Maintenan	A POT WAS TO POST AND THE STATE OF THE STATE				Work Type *	Hvy Trucks %	MPH) Yes O No			see Notification below	Proposed Bridge/Structure Typructure to Scope of Work	Work Type	Bridge(s)/structure(s) and use, growth cross-section, load limits, etc.)		ounty	enter addressed that the second terms of the s		Kevised vv/r

	FINA	NCIAL		ANALYSES	OTHE	R SCOP	E S	BRIDGE/S	TRUCT	URE I	A	F	ROAD	WAY	·	TRAFF	SP	STND	DE.	VISIONS	CENEDALD	DO IECT IN	EOD	MATION
Signature:		- N					OH ;	Additional Explanation:	City/County -	BRIDGES AND Structure	Additional Explanation: * Abbreviations for V			Traveled Way:	HWY, ROAD OR STREET	Avg Daily Traffic: (refer to 428 NAC 2- 001.03B Note 7)	_	Functional Class Design Standards		If Revised W/P, Describe the Changes: Existing W/P advanced to One-Year Plan.	GENER GENER GENER GENER GENER GENER Other:			Name (County or Municipality): Work/Project (W/P) Number: Other W/P Number:
Dong Motis		LB960 County Br	d engineer prov od (estimate): 1	mpleted for Struct O Pending Cost Et O Yes	Curve(s)	ane(s)	ition: SR = Su		NBIS	TRUCTURES mber(s)	N&R =	u Travel Lanes:		ဖ	EXIS Width (ft)			National: Table 2-001.	r If Yes, indica reason(s):	rev	Deteriorating Traffic Volum Safety:	ment: () Yes (*) No Regrade 1/2 mile from minimum	between G	
	Municipality	Federal Fund Purchase Program LB960 County Bridge Match Program	_ : ⊃	d for Structures/Drainage Facilit ending N/A Cost Effective Analysis Yes Pending N/A	Curb Ramp(s)	Guardrail	fficiency Rating (ranges from 0 to 100), SD ☑ Grading ☐ Acquire Right of Way		Structure Type	EXISTING **	New or Reconstruc	Sagla mas and I di	Earth/Turf	Earth	се/Турє	Initial Year (Completion of Work/Project) itial Year (IY) ADT (VPD) Hvy Trucks 9 2024 10 5	Posted/Anticipated	Local 03. J	Revisions (key Items) to W/P te Add a New W/P Existing W/P: Advance Remov	w length location Fct Classification Posted/Anticipated Syms Planned Width (Lane/Traveled Way) Proposed Surface Type sized: Proposed Structural Capacity Design Loading Added Bridge/Str State Proposed Structural Capacity Design Loading Added Bridge/Str State Proposed Structural Capacity Design Loading ARESULT OF the annual One- and Six-Year Plan public hearing AFTER the annual One- and Six-Year Plan public hearing, no changes to key items.	estio □ c	o No If		Fillmore C C30(451)
Title: H	State F	State Recr	and construction calendar montl	acilities Work/P	Construction Detour	Other Utilities Work	inges from 0 to 100), S		SR SD St		₩ "	-Wor	4	10			m	Nati	ō.	Fct Classification aveled Way) Property	✓ Road/Street surface ☐ jon/delay ✓ New develop ☐ Roadway/Bridge standar bility (road diet, etc.) ☐ Ec	If Yes, Name of Other Entity: maintenance to Local Road Grade standards		County
County Highway Superintendent	ederal	Bridge Fund E	n phases services: Construction Start Date:	k/Project Relaxation of S () Yes			0.0		Structure Type	PROPOSE	cing, Restoration.	Work on Base	Gravel	Gravel	PROPOSED IMPR	λ). (ξ	Speed Limit =	State: Local National Highway System:	Other (explain)	on ☐ Posted/Anticipated Speed Proposed Surface Type ☐ Prop ing ☐ Added Bridge/Structur public hearing pring, no changes to key items, see	ce Road/Street base course development or traffic generato trandards deficiencies (geometri Economic Development	ther Entity:		<u> </u>
Date:	Other	spur	O Yes	andir of	Storm Sewer or Culverts Erosion Control	Bridge Re-deck Bridge Rail	Structurally Deficient Remove Structure/Bridge (and not replace)		Size	D IMPROVEN			N	N	IMPROVEMENT ^b • Thickness (in)	<750 VPD, se [(VPD) 10		0		sted/Anticipated Speed Limit. Work Ty urface Type Proposed Bridge/Structu Added Bridge/Structure to Scope of Work ing	se ator, land etrics, cro	idards		O.50 Control Number:
8/14/2024	l otal 20	thru NDOR	O No 7/17/2024	Standards Requested og			(and not replace)		Loading , Work Type *	ENT Design	int = Maintenan	STATE STATE OF STATE STA		N&R	Work Type *	see instructions) Hvy Trucks %	MPH	Yes O No		peed Limit Work Type Proposed Bridge/Structure Type ructure to Scope of Work , see Notification below	Bridge(s)/structure(s) 'use, growth sss-section, load limits, etc.)	· · · · · · · · · · · · · · · · · · ·		Revised W/P

	F	INAN				ANALYSE	OTHE	R SC	OPE		BRI	DGE/S	STRUCT	URE	月		ROAL	WAY	· ·	TRAFF	SP	STN	nя	DE.	VISIONS	GENERAL PR	OJECTINI	OP	MATION
	Print Name [Estimated Costs	Other Funds to be Applied:	Construction Period	Nebraska licensed engineer providing design and construction phases	Analyses Completed: Complete	☐ Flatten Vertical Curve(s) ☑ Other:	Sidewalk/Trail	Other Scope of Work: Add Auxiliary Lane(s)	** Abbreviations for C	Additional Explanation:		City/County -	BRIDGES AN	Explanation: * Abbreviations for Wa	^a Total Number Thru Travel Lanes: Additional			STREET	Avg Daily Traffic: (refer to 428 NAC 2- 001.03B Note 7)	_	-	Functional C	Revision of One-Year If Yes, indicate Plan? reason(s):	If Revised W/P, Describe the Changes: Existing W/P advanced to One-Year Plan:	Reason for W/P: (check all that apply) Other:	Interlocal Agreement: Scope of W/P: Crac	W/P Location:	Name (County or Municipality): Work/Project (W/P) Number: Other W/P Number:
:	Doug Motis	County	ᆜᆜ	d (estimate):	engineer pro	Pending Cost Yes	ırve(s)	ide Obstacles	es es	ondition: SR = S			NBIS	ND STRUCTURES	rk Type: N&R	Travel Lanes:			Width	Initial Year (C Initial Year (Y) 2022	50	Table 2-001	National:	If Yes, indicate reason(s):	Key	Deteriorating Condition of: Traffic Volume:	ent: O Yes Crack Seal exis	Rd 13 between L	Municipality) ⁻) Number: er:
		Municipality	Federal Fund Purchase Program LB960 County Bridge Match Program		viding design	a for Structures/Lifainage Fa	Curb Ramp(s)	Fencing	☐ Grading ☐ Guardrail	ufficiency Rating			Type	1.00	= New or Recons				(ft) Surface/Type	ADT (VPD) 540	Posted//	03.	Major Collector	Revisions (key items) to W/P te Add a New W/P Existing W/P: Advance Remove	Length Location Tret Class Planned Width (Lane/Traveled Way) Proposed Structural Capacity Design SULT OF the annual One- and Six-Yea e annual One- and Six-Year Plan pub	Condition of:	ant: Yes No Crack Seal existing concrete road	L & Hwy 81	C30(
Title:		State		calendar montl	and construc		uctio	Lighting	Acquire Right of Way Other Utilities Work	(ranges from 0 to	Section and sectio		SR SD	*	tructed, 3R = Re			1 1	Width (ft)				or S	Revisions (key items) to W/P Add a New W/P Advance Remove	□ Length □ Location □ Fct Classification □ Postect □ Planned Width (Lane/Traveled Way) □ Proposed Surf. □ Proposed Structural Capacity Design Loading □ Action □ Actio	Road/Street surface delay \[\] New de Roadway/Bridge sta (road diet, etc.) \[\]	If Yes, Name		Fillmore County (452) Work/Pro
5	County	Federal	State-Aid Bridge Fund State Recreation Road Fur	Constructio	tion phases s	Work/Project K	n Detour			100), SD = S			Structure Type	PROP	surfacing, Restor				PROPOSED I	Design Year (DY) Design Year (DY) 2042	peed Limit =	National Highway	State	☐ Other: (explain)	y ☐ Length ☐ Location ☐ Fct Classification ☐ Posted/Anticipated Sp ms ☐ Planned Width (Lane/Traveled Way) ☐ Proposed Surface Type ☐ if vised: ☐ Proposed Structural Capacity Design Loading ☐ Added Bridge/Stru ☐ AS A RESULT OF the annual One- and Six-Year Plan public hearing ☐ AFTER the annual One- and Six-Year Plan public hearing, no changes to key items,	on of: A Road/Street surface Road/Street base course Congestion/delay New development or traffic generator, la listory Roadway/Bridge standards deficiencies (geometrics, unity Livability (road diet, etc.) Economic Development	If Yes, Name of Other Entity:		unty O Existing W/P Work/Project Length:
Date:			<	Construction Start Date:	services:	Ject Kelaxation of Standards Re	Erosion Control	Bridge Rail	☐ Remove Structure/E ☐ Bridge Re-deck	Structurally Deficient		A Part of the Control	Size	PROPOSED IMPROVEME	ation, Rehabilitation	Minor Repairs			PROPOSED IMPROVEMENT Surface/Type Thickness (in)	Design Year (if IY ADT < 750 VPD Design Year (DY) ADT (VPD) 2042 730	50	way System:	Other Arterial		Posted/Anticipated Speed Limit	reet surface Road/Street base course Bridge(s)/str New development or traffic generator, land use, growth y/Bridge standards deficiencies (geometrics, cross-section, le liet, etc.) Economic Development			New \ Control Nun
e: 8/14/2024	12	Total	Federal Funds thru NDOR Other:	7/1/2026	Yes O No	Work/Project Kelaxation of Standards Requested () Yes		prite.] Remove Structure/Bridge (and not replace)] Bridge Re-deck				Loading , Work Type *	VEMENT Design	n, Maint = Maintenan			MAINT	T ^o Nork Type *	D, see instructions) Hvy Trucks % 5		O Yes O No			peed Limit Work Type Proposed Bridge/Structure Type ructure to Scope of Work , see Notification below	Bridge(s)/structure(s) and use, growth cross-section, load limits, etc.)			M/P Revised W/P 1.25

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Signature:	Print Name:	(1,000)	Other Funds to be Applied:	Construction Period (estimate):	Analyses Completed:	Drainage Study Com	☐ Flatten Vertical Curve(s) ✓ Other:	☐ Sidewalk/Trail☐ Removal of Roadside Obstacles	Add Auxiliary Lane(s)	** Abbreviations for C			City/County -	BRIDGES AND S Structure Nu	ĮΣ	Additional Additional	a) (0	1	Traveled Way:	HWY, ROAD OR STREET	Avg Daily Traffic: (refer to 428 NAC 2- 001.03B Note 7)		Design Standards	Functional Class	Notification of Revision of One-Y	Changes: Existing W/P advanced to One-Year Plan:	If Revised	Reason for W/P: (check all that apply)	Interlocal Agreement: Scope of W/P: Arm		Name (County or Work/Project (W/I Other W/P Number
	Doug Motis	200	B960 County B	engineer prov d (estimate): 1		Completed for Structures/Drainage	uve(s)	side Obstacles [ie(s)	tion: SR =			NBIS	Number(s)	Work Type: N&R =	lidyel Lalles.	Travel I anec			EXIS Width (ft)	Initial Year (Co Initial Year (IY) 2021	55	Table 2-001.	National:	If Yes, indica	Items revise		Deteriorating Condition of: Traffic Volume:	ent: O Yes Armor coat	Rd 24 between Rd N & Hwy 74	Ş
		Municipality	Federal Fund Purchase Program LB960 County Bridge Match Program		Cost Effective Analysis O Yes O Pending N/A	tures/Drainage N/A	Curb Ramp(s)	Fencing Curb Work	☐ Grading	ating (Type	S	New or Reconstru		anners and an anners and		aller sacrenge de aleq	TING F Surface/Type	etion of V (VPD) 320	Posted/Anticipated	03. H		Revisions (key Items) to W/P Ite Add a New W/P Existing W/P: Advance Remov	ms Planned Width (Lane/ Iraveled Way) Proposed Surrace Type Proposed Structural Capacity Design Loading Added Bridge/Stru AS A RESULT OF the annual One- and Six-Year Plan public hearing AFTER the annual One- and Six-Year Plan public hearing, no changes to key items,	Length Location	estion livabilit	. No 11	d N & Hwy 74	Fillmore C C30(453)
Title: Su		State		and construction	⊛N/A	Facilities W	Construction Detour	☐ Lighting ☐ Traffic Control Device	Acquire Right of Way Other Utilities Work	ranges from 0 to 100), SD	4000		SR SD	(G	cted, 3R				the same and the same of the s	PLANNED PI	, D	ş		- (Items) to W/P	raveled Way) [pacity Design Load :- and Six-Year Plan Year Plan public he	ifica <u>ti</u>	Road/Street surface	If Yes, Name of Other Entity:		County O Existing W Work/Project Length:
Highway Superintendent	County	rederal	State-Aid Bridge Fund State Recreation Road Fund	on phases services: Construction Start Date:		Work/Project Relaxation of S			 	= Stru	· · · · · · · · · · · · · · · · · · ·		Туре	PROPO	= Resurfacing, Restorat		20			PROPOSED IM Surface/Type	Design Year (if I 6 Design Year (DY) 2041	Speed Limit =	lighw	State: C	other (explain)	Proposed Surrace Type ling		Road/Street base course slopment or traffic generato dards deficiencies (geometri Economic Development	Other Entity:	: :	
Date:	,	Other	☐ Federal	Nices: ○ Yes i Start Date:) # # C	axation of Standards	Erosion Control	Bridge Rail Storm Sewer or Culverts	Remove Structure/Bridge (and Bridge Re-deck	Structurally Deficient			Size	MPROV	storation, Rehabilitation,	Cacagaren France Extension	Strenathen Entire			PROPOSED IMPROVEMENTS Surface/Type Thickness (in)	Design Year (if IY ADT < 750 VPD, esign Year (DY) ADT (VPD) 2041 360	55		Other Arterial		urrace lype Proposed Bridge/structur Added Bridge/Structure to Scope of Work ing anges to key items, see Notification below] g	se ator, land			New W/P5.00Control Number:
8/14/2024		l otal 200	Funds thru NDOR	7/1/2027		ards Requested ● N/A		<i>ত</i>	ige (and not replace)			The second secon	Loading, Work Type*	EMENT Design	Maint = Maintenan	Lyionig	→ Maria 8		MAINT	Work Type *	see instructions) Hwy Trucks % 5	MPH	O Yes O No			Proposed Bridge/structure typeructure to Scope of Work see Notification below	Work Type	Bridge(s)/structure(s) d use, growth oss-section, load limits, etc.)			Revised W/P