PCiRoads, LLC
7865 Jefferson Highway
Maple Grove, MN 55369-4900
Telephone: 763.497.6100 / Fax: 763.497.6101
www.pciroads.com

To: Subcontractors and Suppliers

From: PCiRoads, LLC

MnDOT, SP 2706-240, CN 260146, TH 7 in Hennepin Co
Bids: 12/02/26 at 9:30 AM

PCiRoads, LLC will be bidding on the above-mentioned project and requests quotes for all available work. Please use the above description when submitting quotes. See the attached package for details.

Bids	Project	DBE Goal
12/02	**MnDOT, SP 2706-240, TH 7 in Hennepin Co**	**7.5%**

- All or any part of the bid items will be accepted and considered for the project. All quotes should include all incidental items except as noted in your quote. We are prepared to assist you in project scheduling, preparing proposals, pit and batch plant locations, interpreting plans and specifications, bonding and insurance needs, and any other areas you may have questions about. Please note on your quote whether items are tied or not. Also, please include line number, description, quantity, and unit price for each item as well as a grand total. Please contact Erica Rekstad, 763-497-6100 or erica.rekstad@pciroads.com with any questions.

- Plans are available from Quest CDN - Quest CDN, #10429284, by calling Erica Rekstad at 763-497-6216, or via email at estimating@pciroads.com.

- Please provide quotes 5 pm day before letting.

Thank you for your time and consideration. I look forward to hearing from you.

Sincerely,
Erica Rekstad
PCiRoads, LLC

DEPARTMENT OF TRANSPORTATION

PROPOSAL

Letting Date: December 2, 2026

Bids Close: 9:30 a.m. Central Time

BID RIGGING IS A SERIOUS CRIME. If you have any information concerning collusive bidding, even a request to submit a complimentary bid, please call the Minnesota Attorney General's office at (651) 296-3353 (Twin Cities calling area) or (800) 657-3787 (outside the Twin Cities); (800) 627-3529 (Minnesota relay)

The proposal package is complete and approved for letting.

Thomas Klevan

Digitally signed by Thomas Klevan
Date: 2026.10.26 08:19:21 -05'00'

Thomas P. Klevan, Provisions Engineer

NOTICE TO BIDDERS: ALL BIDS MUST BE SUBMITTED ELECTRONICALLY VIA BID EXPRESS.

To furnish and deliver all materials and to perform all work in accordance with the contract, the plans and the approved department of transportation "Standard Specifications for Construction, 2025 Edition", on file in the office of the commissioner of transportation except as stated otherwise in the special provisions, which are part of this proposal, for:

Contract ID.:	260146
State Project No.:	2706-240 (TH 7=12)
FHWA Project No.:	NHPP 0007(306)
Location:	In Hennepin County on TH 7 From 0.31 Mi. W of TH 169 to 0.14 Mi. W of Aquila Ave.
Type of Work:	Grading, Bituminous Milling and Surfacing, Signals, and Bridge Nos, 27033, 27193 and 27068
Length:	0.686 Miles
Starting Date:	April 12, 2027
Completion Date:	June 17, 2028

To request this document in an alternate format, please contact the Office of Equity and Diversity Office at (651) 366-4720. You may also send an e to ADArequest.dot@state.mn.us. Please request at least one week in advance.

LineNumbe	AltCodes	ItemNumbe	Quantity	Unit	UnitPrice	ShortDesc
5		2011601/0	1	LS		AS BUILT
10		2021501/0	1	LS		MOBILIZATION
15		2051501/0	1	LS		MAINT & RESTORATION OF HAUL ROADS
20		2061601/0	1	LS		MATERIAL DELIVERY MANAGEMENT SYSTEM
25		2062602/0	6	EACH		ENVIRONMENTAL PRODUCT DECLARATION
30		2102503/0	33685	L F		PAVEMENT MARKING REMOVAL
35		2104502/0	2	EACH		REMOVE ANCHORAGE ASSEMBLY-PLATE BEAM
40		2104502/0	5	EACH		REMOVE SIGN
45		2104502/0	2	EACH		REMOVE ENERGY ABSORBING TERMINAL
50		2104502/0	2	EACH		SALVAGE SIGN
55		2104503/0	79	L F		SAWING CONCRETE PAVEMENT (FULL DEPTH)
60		2104503/0	4150	L F		SAWING BIT PAVEMENT (FULL DEPTH)
65		2104503/0	2245	L F		REMOVE CURB & GUTTER
70		2104503/0	3313	L F		REMOVE GUARDRAIL-PLATE BEAM
75		2104504/0	1724	S Y		REMOVE CONCRETE APPROACH PANEL
80		2104518/0	237	S F		REMOVE BITUMINOUS WALK
85		2104518/0	140	S F		REMOVE CONCRETE PAVEMENT
90		2104518/0	27634	S F		REMOVE BITUMINOUS PAVEMENT
95		2106507/0	2533	C Y		EXCAVATION - COMMON
100		2106507/0	496	C Y		SELECT GRANULAR EMBANKMENT (CV)
105		2106507/0	2949	C Y		COMMON EMBANKMENT (CV)
110		2106603/0	100	L F		MINOR GRADING
115		2211507/0	574	C Y		AGGREGATE BASE (CV) CLASS 5
120		2232504/0	2947	S Y		MILL BITUMINOUS SURFACE (4.0")
125		2301504/0	21	S Y		CONCRETE PAVEMENT 12.0"
130		2331603/0	2252	L F		JOINT ADHESIVE
135		2360509/2	1688	TON		TYPE SP 12.5 WEARING COURSE MIX (3,C)
140		2406503/0	522	L F		EXPANSION JOINTS; DESIGN E5
145		2406504/0	1724	S Y		BRIDGE APPROACH PANELS
150		2411502/0	6	EACH		CONCRETE INLET PAD
155		2503503/1	70	L F		12" RC PIPE SEWER DES 3006
160		2503603/2	280	L F		CLEAN PIPE SEWER
165		2503603/2	43	L F		CLEAN & VIDEO TAPE PIPE SEWER
170		2506502/0	1	EACH		CASTING ASSEMBLY
175		2506502/0	20	EACH		ADJUST FRAME & RING CASTING
180		2506503/0	3.1	L F		CONST DRAINAGE STRUCTURE DESIGN H
185		2506602/0	1	EACH		CLEAN OUT CATCH BASIN
190		2506602/0	1	EACH		CONNECT INTO EXISTING DRAINAGE STRUCTURE
195		2506602/0	3	EACH		REPAIR DRAINAGE STRUCTURE
200		2521518/0	74	S F		6" CONCRETE WALK
205		2531503/0	2126	L F		CONCRETE CURB & GUTTER DESIGN D424
210		2533503/0	20	L F		CONC MED BAR DES SINGLE SLOPE TYPE 36A
215		2533503/0	40	L F		CONC MED BAR DES SGL SLOPE TYPE 42 TRANS
220		2533503/0	2264	L F		PORTABLE PRECAST CONC BARRIER DES 8337
225		2533503/0	264	L F		PORTABLE PREC CONC BAR DES 8337-ANCHORED
230		2533503/0	3356	L F		RELOCATE PORT PRECAST CONC BAR DES 8337
235		2533503/0	226	L F		RELOCATE PORT PRE CONC BAR DES 8337-ANCH
240		2554502/0	3	EACH		ANCHORAGE ASSEMBLY - TYPE 31
245		2554502/0	2	EACH		END TREATMENT-TANGENT TERMINAL

250	2554503/0	3199	L F	TRAFFIC BARRIER DESIGN TYPE 31
255	2554503/0	338	L F	TRAFFIC BARRIER DESIGN TRANS TYPE 31
260	2554503/0	175	L F	TRAFFIC BARRIER DESIGN B8307
265	2554615/0	2	AMBY	IMPACT ATTENUATOR
270	2563601/0	1	LS	TRAFFIC CONTROL
275	2563602/0	284	EACH	PORTABLE BARRIER DELINEATOR
280	2563602/0	96	EACH	TUBULAR MARKER
285	2563602/0	10	EACH	REPLACE TUBULAR MARKER
290	2563613/0	216	UDAY	PORTABLE CHANGEABLE MESSAGE SIGN
295	2563615/0	4	AMBY	TEMPORARY IMPACT ATTENUATOR
300	2563615/0	12	AMBY	RELOCATE TEMPORARY IMPACT ATTENUATOR
305	2564502/0	2	EACH	INSTALL SIGN
310	2564502/0	1	EACH	DELINEATOR / MARKER PANEL
315	2564518/0	34	S F	SIGN
320	2565616/0	1	SYS	REVISE SIGNAL SYSTEM A
325	2565616/0	1	SYS	REVISE SIGNAL SYSTEM B
330	2565616/0	1	SYS	TEMPORARY SIGNAL SYSTEM B
335	2573501/0	1	LS	STABILIZED CONSTRUCTION EXIT
340	2573502/0	51	EACH	STORM DRAIN INLET PROTECTION
345	2573503/0	3390	L F	SEDIMENT CONTROL LOG TYPE COMPOST
350	2574505/0	1.1	ACRE	SUBSOILING
355	2574505/0	1.1	ACRE	SOIL BED PREPARATION
360	2574508/0	219	LB	FERTILIZER TYPE 3
365	2575504/0	5306	S Y	RAPID STABILIZATION METHOD 4
370	2575504/0	5306	S Y	ROLLED EROSION PREVENTION CATEGORY 25
375	2575505/0	1.1	ACRE	SEEDING
380	2575608/2	28.5	LB	SEED SOUTHERN SHORTGRASS ROADSIDE
385	2581503/0	784	L F	4" REMOVABLE PREFORM PAVEMENT MARKING TAPE
390	2581503/0	760	L F	6" REMOVABLE PREFORM PAVEMENT MARKING TAPE
395	2582503/1	19832	L F	6" SOLID LINE PAINT (WR)
400	2582503/1	32	L F	24" SOLID LINE PAINT (WR)
405	2582503/1	3895	L F	4" DBLE SOLID LINE PAINT (WR)
410	2582503/4	11236	L F	6" SOLID LINE MULTI COMP GR IN (WR)
415	2582503/4	1850	L F	10" SOLID LINE MULTI COMP GR IN (WR)
420	2582503/4	4849	L F	6" BROKEN LINE MULTI COMP GR IN (WR)
425	2582503/4	116	L F	6" DOTTED LINE MULTI COMP GR IN (WR)
430	2582503/7	60	L F	6" DOTTED LINE PREF THERMO GR IN
435	2582503/7	100	L F	24" SOLID LINE PREF THERMO GR IN ESR
440	2582518/0	62	S F	PAVT MSSG PREF THERMO GR IN
445	2013602/0	2	EACH	TCLP TEST
450	2104601/0	1	LS	REMOVE REGULATED WASTE MATERIAL (BRIDGE)
455	2401503/0	257	L F	SPLIT 36" MEDIAN BAR CONC (3S52)
460	2401503/0	257	L F	SPLIT 42" MEDIAN BAR CONC (3S52)
465	2401503/0	485	L F	TYPE S 36" BARRIER CONC (3S52)
470	2401508/0	250450	LB	REINFORCEMENT BARS (EPOXY COATED)
475	2401518/1	26966	S F	BRIDGE SLAB CONCRETE (3YHPC-M)
480	2401603/0	257	L F	SPLIT MEDIAN BARRIER CAP
485	2401618/0	28810	S F	BRIDGE DECK PLANING
490	2402602/0	13	EACH	SUPPLEMENTAL BEARING STIFFENERS
495	2402602/0	14	EACH	SUPPLEMENTAL STEEL DIAPHRAGM

500	2402602/0	2652	EACH	SHEAR STUDS
505	2433502/0	170	EACH	ANCH TYPE REINF BARS (TYPE NT)
510	2433518/0	27440	S F	REMOVE CONC SLAB, OVERLAY, & BARRIER
515	2433602/0	26	EACH	BEARING KEEPER
520	2433603/0	280	L F	RESEAL SLOPE PAVING JOINTS
525	2433603/0	66	L F	REPAIR PAVING BRACKET
530	2433618/0	30970	S F	SILANE 100 PERCENT
535	2433618/0	50	S F	CONCRETE SURFACE REPAIR TYPE 1
540	2473503/0	254	L F	EXPANSION JOINT DEVICES TYPE 4
545	2476601/0	1	LS	WASTE COLLECTION AND DISPOSAL
550	2478518/0	52002	S F	ORGANIC ZINC-RICH PAINT SYSTEM (OLD)
555	2478618/0	3405	S F	CLEAN AND PAINT STEEL
560	2104601/0	1	LS	REMOVE REGULATED WASTE MATERIAL (BRIDGE)
565	2401518/0	2520	S F	RAISED MEDIAN CONCRETE (3S52)
570	2401602/0	8	EACH	CONCRETE END POST
575	2401618/0	1642	S F	SPECIAL SURFACE FINISH (INPLACE)
580	2401618/0	29100	S F	BRIDGE DECK PLANING
585	2404618/0	31170	S F	CONCRETE WEARING COURSE (CHOICE)
590	2433502/0	4	EACH	REMOVE CONCRETE END POST
595	2433502/0	55	EACH	ANCH TYPE REINF BARS (TYPE NT)
600	2433503/0	42	L F	REMOVE CONCRETE BARRIER AND WALL
605	2433506/0	6	GAL	SEAL CRACKS WITH EPOXY BY CHASE METHOD
610	2433518/0	31170	S F	REMOVE CONCRETE WEARING COURSE
615	2433602/0	3	EACH	RECONSTRUCT BEARING ASSEMBLY
620	2433602/0	4	EACH	ENCASE BEAM END
625	2433602/0	1	EACH	RECONSTRUCT BEAM SEAT
630	2433603/0	136	L F	REPAIR PAVING BRACKET
635	2433603/0	546	L F	RECONSTRUCT EXP JOINT TYPE DAVIDSON
640	2433603/0	148	L F	SUPPLEMENTAL DESCRIPTION SPLIT MEDIUM CAP
645	2433618/0	317	S F	REMOVE AND PATCH SLAB TYPE A
650	2433618/0	159	S F	REMOVE AND PATCH SLAB TYPE B
655	2433618/0	32	S F	REMOVE AND PATCH SLAB TYPE C
660	2433618/0	110	S F	REMOVE AND PATCH SLAB TYPE D
665	2433618/0	55	S F	REMOVE AND PATCH SLAB TYPE E
670	2433618/0	11	S F	REMOVE AND PATCH SLAB TYPE F
675	2433618/0	67	S F	CONCRETE SURFACE REPAIR
680	2433618/0	90	S F	CONCRETE SURFACE REPAIR TYPE 1
685	2433618/0	3	S F	CONCRETE SURFACE REPAIR TYPE 2
690	2473503/0	546	L F	EXPANSION JOINT DEVICES TYPE 4
695	2545501/0	1	LS	CONDUIT SYSTEM