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DATE:	April 30,	2010		

LOCATION: District 3 PID NO.: 80196

SUBJECT: LOR-58-9.83 Design/Build Pre-Bid

ATTENDEES (PLEASE PRINT)

NAME	ORGANIZATION	TELEPHONE/E-MAIL	
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Jeff Ackermon	Ban	440 354 9700	
Rob Shewal	RZN	330-376-5778	
DAVID KING	PERK	216 857-0728	-
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PERRY RICCIARDI	D03	419 207 7022	

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6	OHIO DEPARTMENT OF TRANSPORTATION
7	PRE-BID MEETING
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11	LORAIN-58-9.83
12	3011 (10)
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1.0	May 11th, 2010
16	10:30 a.m.
17	Taken at:
1.0	Ohio Department of Transportation
18	906 Clark Avenue
19	Ashland, Ohio
2.0	Moliggo Cruz Notory Dublig
21	Melissa Cruz, Notary Public
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MR. RICCIRDI: This is the pre-bid meeting for project 3011 of 2010. Bids for this project are due on May 27th. That's when they're going to be opened. The completion date for this work as I have it is September 30th, 2011. The project is designated as Lorain 58, Section 9.83, and it's the design, build, replacement of the superstructure with some substructure work on this section of this highway at that particular section.

In a very general sense, the project is intended to replace the beams, the deck, some modifications to the abutments and new approach slabs on pretty much the existing alignment and profile. I should probably back up here for a moment.

Again, this is Jim Burchfield, the area engineer for construction that will be managing, actually supporting the work on this contract. Mike Weiler is here from production. Ron Nussbaum is the production project manager who will be involved with reviewing the plans and approving the same. I'm Perry Riccirdi, the construction engineer here in the district.

Ron, do you want to take a few

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minutes and talk a little bit more about the detailed scope of work, the MOT and general requirements?

MR. NUSSBAUM: The way it's set up right now is we're going to be detouring traffic so we need to replace the whole structure at one time. Perry touched on the big items. We're going to replace the deck, new steel beams, cross frames, bearings, guardrail. We want to make the new abutments, take the back walls down to the seats and make the new abutments semi-interval with the new weathering steel 50 cast I-beams.

We're going to match the existing 40 foot cliff width face to face the guardrail. Again, we'll use the QAQC concrete. Approach slabs, ceiling and concrete, we're going to put sleeper slabs at the ends of the approach slabs and some minor rock channel protection and some other items. So basically it's a complete new superstructure so we'll, again, with a new deck profile and approach slabs, we want to match in with the minimal amount of roadway feathering that we have to do to keep the project length short.

0004 1 MR. RICCIRDI: Ron, I guess a question about the rock channel protection. 2 Are we just expecting the contractor to match what's on the existing plans? 4 5 MR. NUSSBAUM: б MR. RICCIRDI: And the Section 10.4 7 of the scope, is it 10.4, yes, 10.4, as far as the flood hazard evaluation? 8 9 MR. NUSSBAUM: That should be an 10 N/A. We won't require a detailed flood plan 11 analysis since we're not doing anything but the 12 superstructure. 13 MR. RICCIRDI: Presently, there is, 14 a permit has not been obtained for the work. 15 There's not expected that there's going to be 16 any end stream work as part of this contract. 17 If the contractor determines that there will be 18 some end stream work needed, then a permit will 19 have to be obtained. 20 Mac Vance, our coordinator isn't 21 here right now, but if you have any questions, 22 we can make sure that he is here regarding that 23 item. Jim, do you have any comments or --

MR. BURCHFIELD: No.

MR. RICCIRDI: Okay. Again, there

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are three, there are three submissions for the design that are required, a stage one, a stage two and then the tracings. In between each of the submissions, the first two submissions, I should say, a 14-day review time will be required by the district.

Again, all work that's designed for this project must be designed my somebody who's pre-qualified by the department for that element of work. Having said that, are there any questions from the contractors or the consultants?

MR. NUSSBAUM: Go back and clarify your rock channel protection, 15.3 part. It actually says Type A.

MR. RICCIRDI: Oh, does it? Okay. A summary of today's session, will be a very brief summary, will be provided in an addenda here as soon as we can get it out. Having said that, that concludes today's meeting on this project, and good luck.

(Meeting concluded.)

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1	CERTIFICATE
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4	I, Melissa Cruz, do hereby certify
5	that as such Reporter I took down in Stenotypy
6	all of the proceedings had in the foregoing
7	transcript; that I have transcribed my said
8	Stenotype notes into typewritten form as
9	appears in the foregoing transcript; that said
10	transcript is the complete form of the
11	proceedings had in said cause and constitutes a
12	true and correct transcript therein.
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17	Melissa Cruz, Notary Public
18	within and for the State of Ohio
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20	My commission expires April 8th, 2013.
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