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MEMORANDUM

To: Melinda Bartizal (216) 584-2087

From: Ed May (216) 241-2414 ext. 287

Leslie Farley (419) 207-7170

Date: 9/20/11

Pages: 4

Re: STIP/TIP Technical Amendment

CC: Shyna Gawell (614) 728-2065

Dave Moore (614) 466-0754

Urgent **For Review** **Please Comment** **Please Reply** **Please Recycle**

● **Comments:**

The purpose of this correspondence is to inform you of an amendment to the SFY 2012 – 2015 State Transportation Improvement Program (STIP) and NOACA SFY 2012 – 2015 Transportation Improvement Program, May 2011 (TIP) involving the following projects:

- CUY D12 BH FY2012 MISC 1: PID No. 84987 – This project is listed on page of 35 of the NOACA TIP. The project involves miscellaneous repairs to 15 bridges, with railroad involvement, at various locations in Cuyahoga, Geauga and Lake Counties. The construction cost has increased over the allowable maximum, from \$1,167,500 to \$2,167,500.
- CUY INNERBELT CCG2 EB BRIDGE: PID No. 82119 – This project is listed on page of 41 of the NOACA TIP. The project involves construction of a new structure to replace the existing Innerbelt Bridge IR 90 eastbound from IR 90/IR 490 to E 9th St overhead, in Cleveland. Funding from PID No. 88318 (CUY IR090-15.24 DEMO) is moving to the preliminary engineering detailed design (PEDD) phase of this project.
- CUY SR008-2.26: PID No. 84988 – This project is listed on page of 63 of the NOACA TIP. The project involves slope and erosion permanent restoration at the south end of the Northfield Road (SR-8) bridge over Tinkers Creek, SR-14, Metroparks, and W&LE RR in Bedford. The RW phase for this project was previously being funded with State funds. Federal funds will be used for the project's RW phase in SFY 2012.
- CUY IR090-07.75: PID No. 18741 – This project is listed on page of 79 of the NOACA TIP. The project involves replacing the deck of a bridge on Riverside Drive (SR-237), over IR 90, in Lakewood. The construction cost has increased over the allowable maximum, from \$1,628,000 to \$2,310,000. The construction phase is moving from SFY 2013 to SFY 2014.
- CUY IR090-15.24 DEMO: PID No. 88318 - This project is listed on page of 81 of the NOACA TIP. The project involves the demolition of a bridge on IR 90, over the Cuyahoga River, in Cleveland. Funding for this project is moving to PID No. 82119 (CUY INNERBELT CCG2 EB BRIDGE). The construction phase is moving from SFY 2014 to SFY 2013.

- CUY IR090-23.93 NOISE WALLS: PID No. 87875 - This project is listed on page of 82 of the NOACA TIP. The project involves replacement of noise walls located along IR 90, from E 86th St to the Euclid West Corporation Line, in Cleveland and, Bratenahl. The route section for the project was changed from 20.71 to 23.93. This modification is reflected in the State Transportation Improvement Program (STIP). The project will be modified in the NOACA TIP to match the STIP and ellis.
- CUY IR271-00.00: PID No. 80418 - This project is listed on page of 86 of the NOACA TIP. The project involves the addition of one lane in each direction along IR-271, from IR 480 at the Summit County Line to IR 480 at Columbus Road, in Cuyahoga County. The work includes replacing the existing pavement from the Summit County Line to approximately Emery Road. The funding participation for the preliminary engineering detailed design (PEDD) phase will be modified in the NOACA TIP to match the STIP and ellis.
- LOR SR002 SYSSIGN FY2012: PID No. 82255 - This project is listed on page of 133 of the NOACA TIP. The project involves sign replacement along SR 2 in Elyria Township, Elyria, Sheffield, Avon and along IR 90 in Brownhelm Township, Amherst, Amherst Township, Lorain, Elyria Township. ODOT District 3 reports the project has become design build and also includes the sign replacement for LOR US-20 to the project.

Attached is the technical amendment sheet portraying the projects in the appropriate years.

Please incorporate this technical amendment into the next STIP amendment as well as ellis as appropriate to enable the sponsor to access funding as needed.

Please contact me if you have any questions.



**SFY 2012 - 2015 Transportation Improvement Program
Highway and Bikeway Element
Amendments**

TECHNICAL AMENDMENT

9/20/2011

PID	Project Description	Type of Work	Funding Data	AQ required?
88318	CUY IR090-15.24 DEMO Cleveland: IR 90 over the Cuyahoga River PROJECT SPLIT FROM CUY INNERBELT CCG2 EB BRIDGE: PID No. 82119	Bridge Demolition	PE ODOT \$9,000 PE BR \$36,000 PEDDDOT \$21,795 PEDDBR \$87,182 C ODOT \$6,800,000 C BR \$27,200,000 \$34,153,977	2012 2012 2012 2012 2013 2013 exempt
87875	CUY IR090-23.93 NOISE WALLS Cleveland, Bratenahi: Along IR 90 from SR 283 to E 152nd St	Noise Wall Replacement 0.70 miles	C IM \$2,024,000 C ODOT \$506,000 \$2,530,000	2013 2013 exempt
80418	CUY IR271-00.00 Oakwood, Bedford: Add one lane in each direction along IR 271 from IR 480 at the Summit County Line to IR 480 at Columbus Rd. Work will include replacing the existing pavement from the Summit County Line to approximately Emery Rd.	Major Widening & Rehabilitation	PEDDM \$4,780,000 PEDDDOT \$720,000 C ODOT \$7,594,000 C TRAC \$27,700,000 C Fed \$65,576,000 \$106,370,000	2013 2013 Plan Plan Plan analyzed
82255	LOR SR002 SYSSIGN FY2012 Brownhelm Twp, Amherst, Amherst Twp, Lorain, Elyria Twp: SR 2-03.50 (Baumhart Rd) to 11.14 (IR 90) Elyria Twp, Elyria, Sheffield, Avon: IR 90-10.78 (northeast of the Ohio Turnpike) to 23.33 (Lorain/Cuyahoga County Line)	Sign Replacement 7.64 miles 12.55 miles	C NH \$373,694 C IM \$600,251 PEDDNH \$39,000 PEDDIM \$61,000 \$1,073,945	2012 2012 2012 2012 exempt

PE=preliminary engineering, RW=right of way, C=construction, PEDD=preliminary engineering detailed design, PEDP=preliminary engineering preliminary development, AR=archeological recovery



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TECHNICAL AMENDMENT

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84987	CUY/GEA D12 BH FY2012 MISC 1 Miscellaneous repairs to 15 bridges with railroad involvement. Various locations in Cuyahoga, Geauga and Lake Counties	Bridge Maintenance	C ODOT \$408,300 2012 C S/STP \$579,600 2012 C BR \$180,000 2012 C NH \$772,800 2012 C IM \$226,800 2012 \$2,167,500	exempt
82119	CUY INNERBELT CCG2 EB BRIDGE Cleveland: New structure to replace existing Innerbelt Bridge IR 90 eastbound from IR 90/IR 490 to E 9th St overhead <i>PROJECT SPLIT FROM CUY INNERBELT BRIDGE GRP3 : PID No. 80407</i>	Bridge Replacement	PE ODOT \$91,000 2012 PE BR \$364,000 2012 PEDDODOT \$1,546,357 2012 PEDDBR \$6,185,428 2012 C ODOT \$70,400,000 2015 C BR \$281,600,000 2015 \$360,186,785	analyzed
84988	CUY SR008-02.26 Bedford: SR 8 (Northfield Rd) bridge over Tinkers Creek, SR 14, Metroparks and W & LE RR	Slope & Erosion Repair	RW ER \$12,000 2012 RW ODOT \$3,000 2012 C ER \$969,573 2014 C ODOT \$252,393 2014 C NH \$20,000 2014 C BR \$20,000 2014 \$1,276,966	exempt
18741	CUY IR090-07.75 Lakewood: Riverside Dr (SR 237) bridge over IR 90	Bridge Deck Replacement	C ODOT \$231,000 2014 C IM \$2,079,000 2014 \$2,310,000	exempt

PE=preliminary engineering, RW=right of way, C=construction, PEDD=preliminary engineering detailed design, PEDP=preliminary engineering preliminary development, AR=archeological recovery