DRIC FEIS Notes on Comments

Close of Comments = postmark January 5, 2009

Media Codes	Source Type Codes
C = comment form	i = individual
E = email	gf = govern federal
F= fax	gl = govern local
HO = hearing oral	gs = govern state
HT = hearing transcript	b = business
L = letter	o = organization
P = petition	e = elected official
W = web	
R = City Resolution	

Track M										
			Source						Response	
# (Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
								The facts and figures from all sources have shown a down turn in		
								traffic over the years Further MDOT own projection show that		
								traffic will not reach gridlock for some time MDOT has also		
								ignored fundamental issues relating to trade based on shift of trade.		
								and the shift of jobs relating to Automobile production and		
								changes to UAW contracts made in 2007, which makes some areas		This co
1	F	1	i	1	Steve Toth	Individual	None listed		PN Fore	comme
								The Ambassador Bridge new bridge increases capacity by fifty		
								percent reduces the project level of traffic that any "second		
								crossing," would have, further reducing the second span from		This co
2	F	1	i	2	Steve Toth	Individual	None listed	recovering the cost of construction.	PN Cap	comme
								Windsor has <i>repeated</i> refused any and all solution to traffic on		FHWA
3	F	1	i		Steve Toth	Individual	None listed	Huron Church	NA	Road.
										MDOT
										week o
4	F	1	i	3	Steve Toth	Individual	None listed		A Gen	presen
5	F	1	i	4	Steve Toth	Individual	None listed	who will at the end of day pay for this project [?]	I Cost	This ma
								NAFTA under the current in coming administration may be altered		The for through realistic was int could b includin currend Initiativ initiativ growth potenti optimis of this
6	F	1	i	5	Steve Toth	Individual	None listed	yet this project assumed a "business as usual" in the projected traffic.	PN Fore	sound

Response

comment was addressed in FEIS Section 6 under the nent category PN Fore.

comment was addressed in FEIS Section 6 under the nent category PN Cap.

A and MDOT have no jurisdiction on Huron Church

T/FHWA held a formal "Cost Estimate Review" the of November 17, 2008 that resulted in the costs ented in Section 3.19 of the FEIS.

matter is addressed in Section 3.20 of the FEIS.

forecasting approach addressed future uncertainty ugh extensive sensitivity analyses, which capture a stic range in the forecasts. The low growth scenario intended to reflect much lower levels of demand which d be brought about by a variety of circumstances iding low economic growth, differences/changes in ency exchange rates, the Western Hemisphere Travel ative, City of Windsor or provincial non-smoking tives, fuel prices and other such factors. Similarly, high with scenarios were tested to determine the upside ntial in cross-border demand based on more nistic, yet reasonable growth assumptions. The result is work, and review of it, is that the forecasts provide nd projections of a range of future traffic conditions.

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	Media		Source						Response	
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										As stat
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										and sta
										circum
										Record
								in lung there uses no resolution of any componentian for		determ
-				c	Stove Teth	Individual	None listed	in June there was no resolution of any compensation for		potenti
7	F	1	I	6	Steve Toth	Individual		maintaining these home [in the target area] in the face of this project.	I Reloc	as if the
								noonle oon not venlege a home far the "alleged" oole price which		By Mic
								people can not replace a home for the "alleged" sale price which		market
		1		7	Steve Toth	Individual	Niene lieteri	the State has some time ago determined, a price which the State refuses to disclose.	Dalas	make o
8	F		1	1			None listed		I Reloc	of Deci
										Once a
										period
										acknov
										Depart
										during
										comme
								The CBC believes further time is needed and is asking for a minimal		Admini
							Community Benefits Coalition			before
							420 Leigh	within the FEIS. Please accept our request for the comment period		welcom
9	L	1	о	1	Scott Brines	Organization	Detroit, MI 48209	time extension to be moved to the 12th of January of 2009.	P Time	develo
										FEIS S
										will not
										violatio
10	Е	1		1	Mario Hernandez	Individual	None listed	a new bridge there would only bring pollution from trucks	I A Gen	It has b
10		· ·		1		Individual			I A Gen	FEIS S
										traffic v
										with no
										Detroit
										one-wa
				0		1. 1. 1	Nie of Paral	10 - 10 Constant and a second state of the second state of the Constant of the Providence of the	1 7 (interch
11	E	1	İ	2	Mario Hernandez	Individual	None listed	it will turn the main streets in southwest to freight hauling roads.	l Traf	Mexica
										FEIS S
										12,000
										constru
										forecas
									1	Michiga
12	E	1	i	3	Mario Hernandez	Individual	None listed	the jobs will be where the freight comes from and where it goes.	I Jobs	be reta

tated in the FEIS, residents, by law, relocated by the C must be provided decent, safe and sanitary housing. An Anticipation Market State
Aichigan law, homeowners must be paid 125% of ket value for their principal residence. MDOT cannot e offers based on the fair market value until the Record ecision is signed.

e an FEIS is made available, there is a 30-day wait of before a Record of Decision can be issued. . . . It is nowledged that it is common practice for the Michigan artment of Transportation to accept public comments on this waiting period, so if groups/individuals wish to ment, they may do so. . . . The Federal Highway inistration abided by the required 30-day wait period re issuing a Record of Decision. Comments are somed and encouraged throughout the continuing elopment of this project.

S Section 3.6 fully addresses air quality. The project not cause new air quality violations, worsen existing tions, or delay the attainment of air quality standards. s been found to conform to the Clean Air Act.

S Section 3.5 fully addresses traffic impacts. Bridge c will use ramps directly connected to and from I-75, no use of "main streets" in Delray or Southwest oit. There will be less traffic on the Livernois/Dragoon way pair north of I-75 with the closure of that change. There will be less truck traffic in the icantown area of Southwest Detroit.

S Section 3.2 fully addresses jobs. Approximately 00 direct and 31,000 indirect jobs will result from DRIC struction, and 775 permanent jobs at the new plaza are cast for 2035. The new bridge will make Southeast igan more competitive so that about 25,000 jobs will etained and about 3,500 new jobs generated.

	Media		Source						Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
13	Е	2	0	1	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Regional conformity test that includes the DRIC project;	l A Conform	The pr Act (se
						Community Benefits	Community Benefits Coalition 420 Leigh	A qualitative hot-spot analysis for PM2.5 and PM10 that is based on vehicle activity at the location of the proposed project and that will evaluate whether there are air quality impacts on a local scale rather		The qu
14	E	2	0	2	Scott Brines	Coalition	Detroit, MI 48209	than an entire non-attainment or maintenance area;	I A PM2.5	followe
15	E	2	0	3	Scott Brines	Community Benefits Coalition	-	A cumulative analysis of traffic and air quality impacts for the six transportation projects that affect the study area in order to adequately evaluate potential adverse impacts at both the local and regional level;	I A Gen	Other a Indirect of the
16	Е	2	0	4	Scott Brines	Community Benefits Coalition		An evaluation using additional methods to those methods used in the DEIS to quantify local air impacts of the DRIC project, particularly where higher concentrations of diesel emissions are expected;	I A Gen	It is un are ca
10		2	0							
17	E	2	o	5	Scott Brines	Community Benefits Coalition		[With respect to air quality] a consideration that VHTs in the Border Crossing area are projected to increase upwards of 150% over the numbers identified in 2004;	I AQ Gen	As not faster t Theref
				_		Community Benefits	420 Leigh	A consideration of Canadian-owned and –operated vehicles and trucks that are owned or operated by individuals who tend to operate older vehicles for longer periods of time than a major fleet operation in		The fle
18	E	2	0	6	Scott Brines	Coalition	Detroit, MI 48209	the vehicle fleet mix.	I AQ Gen	Air qua
19	Е	2	ο	7	Scott Brines	Community Benefits Coalition	-	On-going monitoring in impact area, including monitoring station at Southwestern High School. A second monitor in the residential area of Delray. MDOT will pay for monitoring by a third party.	I A Mon	Souther monito located PM _{2.5} , volatile monito
20	Е	2	0	8	Scott Brines	Community Benefits Coalition		Monitoring of indoor air quality at all area schools (Southwestern, Beard, Waterman) baseline, during construction, and for one year after construction is complete. Further improvements if air quality worsens. If the outdoor monitors show a decrease in air quality, indoor monitoring will resume in these schools.	I A Mon	Indoor basis t
21	Е	2	0		Scott Brines	Community Benefits Coalition	Community Benefits Coalition	Installation of air filtration systems at sensitive receptors (e.g., Southwestern High School, Beard Learning Center, Waterman School)	M AQ	The D High S systen
22	Е	2	0	10	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Fund the creation and maintenance of an urban "offset" forest	M AQ	The Di possib empha quality and alu partne and lou area. S

Response

project has been found to conform with the Clean Air see FEIS Section 3.6.5).

qualitative hot spot analysis of the DRIC project ved FHWA and EPA guidance.

r area transporation projects are included in the ect and Cummulative Impact Analysis in Section 3.14 e FEIS.

Inclear what additional methods would be used. None alled for as no negative impacts have been found.

oted in FEIS Section 3.6, vehicle emissions decrease er than vehicle miles and hours of travel increase. efore, there will be less pollution in the future. fleet mix stems from analysis by SEMCOG that is an t into their travel demand model. That fleet mix is oved by the U.S. Environmental Protection Agency. uality standards are stricter in Canada.

heast Michigan already has the most comprehensive toring network in Michigan, which includes a monitor ed south of Southwestern High School. It measures 5, PM₁₀, SO², manganese, arsenic, cadmium, nickel, ile organic compounds and carbonyls. No additional tors are planned with the DRIC project.

or air quality monitoring is not warranted. A regulatory to support such a request does not exist.

DRIC will not have adverse impacts on Southwestern School and other sensitive receptors. Air filtration ems are not required.

DRIC project will preserve mature trees, where hible. Landscaping opportunities will be used to hasize native species and to aid in improving air ity, including in the 100-foot buffer around the plaza along roadways. Further, MDOT is committed to hering with other agencies to continue to identity shortlong-term measures to improve air quality in the study . See ROD Section 5.4 and Green Sheet.

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	Media		Source						Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	A a 19 a
							Community Benefits Coalition			As not detern
						Community Benefits	-	Modeling fund an analysis of human health impacts related to		reliabl
23	E	2	ο	11	Scott Brines	Coalition	Detroit, MI 48209	increased vehicle emissions	M AQ	asses
							Community Benefits Coalition	Fund an education program regarding respiratory illnesses in the		
						Community Benefits	5	impact area, an asthma specialist in the impact area, and asthma		Such
24	E	2	0	12	Scott Brines	Coalition	Detroit, MI 48209	education at area schools.	M AQ	MDO
								Independent third party manifering of construction phase mitigation		MDO ⁻ establ
							Community Benefits Coalition	Independent third party monitoring of construction phase mitigation compliance (includes the requirement that the contractors provide all		meetir
						Community Benefits	-	information necessary for comprehensive monitoring to the appointed		constr
25	Е	2	ο	13	Scott Brines	Coalition	Detroit, MI 48209	third party monitor)	M Cons	Indepe
			-					Limit construction hours to between 8:00 a.m. and 8:00 p.m. (except		
								for any construction activities which by their nature must be		
							Community Benefits Coalition	conducted outside of those hours); restrict construction activities		
	_					Community Benefits	0	around more sensitive receptors (e.g., Southwestern High School –		Restri
26	E	2	0	14	Scott Brines	Coalition	Detroit, MI 48209	non-school hours)	M Cons	the RO
										Haul r
							Community Benefits Coalition			MDOT
						Community Benefits	-	Specific access route to the project area for construction trucks and		was e
27	Е	2	о	15	Scott Brines	Coalition	Detroit, MI 48209	other vehicles	M Cons	(2007)
							-	Best available emissions control devices for all diesel equipment		RODS
20	E	2		10	Scott Brines	Community Benefits Coalition	5	(including off-road, on-road, and stationary equipment) to reduce diesel emissions of PM2.5 and NOx	M AQ	Contro
28		2	0	16	Scoll Brines	Coalition	Detroit, MI 48209			constr
							Community Benefits Coalition			
						Community Benefits	-	Annual reassessment of the best available emission control devices		BADC
29	Е	2	0	17	Scott Brines	Coalition	Detroit, MI 48209	for new equipment (not a retroactive requirement)	M AQ	constr
							Community Benefits Coalition			
20	E	2		18	Scott Brines	Community Benefits Coalition	5	Retrofitting off-road construction equipment; use ultra-low sulfur fuels	M AQ	The R will wo
30		2	0	10			Detroit, MI 48209	for all construction equipment; enforce anti-idling Institute fugitive dust control plans with: regular, scheduled street		WIII WC
							Community Benefits Coalition	sweeping; wheel washes for all trucks exiting the site; covering of all		
						Community Benefits	-	trucks transporting soil to or from the site; covering all stockpiles of		As per
31	Е	2	0	21	Scott Brines	Coalition	Detroit, MI 48209	soil.	M AQ	fugitiv
								Runoff protection provided, either through the use of berms and		The R
20		2		26	Scott Brines	Community Benefits Coalition	420 Leigh Detroit, MI 48209	sumps to hold runoff water, grading, or implementation of other best management practices	M Cons	manag
32	E	2	0	26				เกลาลังย์กิยาเ คลงแงยร		desigr
							Community Benefits Coalition			The R
						Community Benefits				work v
33	Е	2	0	27	Scott Brines	Coalition	Detroit, MI 48209	Use diesel particulate traps and oxidation catalysts	M AQ	and/or
								Use bio-diesel fuel (whenever such fuel is available from a		
							Community Benefits Coalition	commercial supplier, with delivery to the Site and a price not greater		
		_			Oneth Distant	Community Benefits		than one hundred ten percent (110%) of the price for regular diesel		MDOT
34	E	2	0	28	Scott Brines	Coalition	Detroit, MI 48209	fuel)	M AQ	require

oted in Section 3.6.3.2 of the FEIS, FHWA has mined that adequate science does not now exist to oly include exposure modeling or health risk ssment in the air quality analysis.

an education program is beyond the authority of T/FHWA.

OT will provide construction inspection as part of its blished procedures and review this work at LAC ings. Monitoring and enforcement procedures during truction are described in Section 6 of the ROD. bendent monitoring will not occur.

ricting construction activities is noted in Section 5.4 of COD and the Green Sheet.

routes for construction trucks are a normal part of T construction procedures. A precedent on the DRIC established with the brine well investigation drilling 7) where trucks were restricted to identified routes.

Section 5.4 notes that Best Available Demonstrated rol Technology (BADCT) will be pursued for use during truction.

CT would apply for the duration of the DRIC truction.

ROD Section 5.4 and the Green Sheet state MDOT vork with contractors to implement these measures.

er MDOT's established construction specifications, ve dust control is standard procedure.

ROD Green Sheet states that stormwater agement will be incorporated into the project's final on and gives examples.

ROD Section 5.4 and Green Sheet state MDOT will with contractors to install diesel particulate traps or oxidation catalysts.

T can encourage use of biodiesel fuels, but cannot re it.

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Track	Media		Source	Comm.					Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
							Community Benefits Coalition			MDOT
25		2		20	Coott Drings	Community Benefits	3	Monitor contractor activity to insure compliance with construction	MCana	constr
35	E	2	0	29	Scott Brines	Coalition	Detroit, MI 48209	emissions plan and strictly enforce violations	M Cons	will be
							Community Benefits Coalition			ROD
						Community Benefits	-	Include "Best in Class" specifications in MDOT's project specifications		Contro
36	E	2	0	30	Scott Brines	Coalition	Detroit, MI 48209	for minimizing and controlling air quality and other impacts	M AQ	during
			-					Minimize construction equipment noise by using the quietest		
								machinery possible, installing noise mufflers on construction		
								machinery, locate loud equipment away from sensitive receptors, and		
						Community Benefits	3	complying with the city noise ordinance and federal noise standards		
37	E	2	0	31	Scott Brines	Coalition	Detroit, MI 48209	for portable compressors.	M Noise	This n
						Community Donofite	Community Benefits Coalition			1
38	E	2		32	Scott Brines	Community Benefits Coalition	Detroit, MI 48209	Conduct noise monitoring during construction	M Noise	This m
- 30		2	0	32	Scoll Diffes	Coalition		Place vibration monitors (beyond 100 ft.) to identify the distance from	IVI NOISE	11115 11
								construction activity beyond the strength of vibrations will not damage		
							Community Benefits Coalition			This m
						Community Benefits	-	surveys in area where vibration effects could occur due to		signed
39	Е	2	о	33	Scott Brines	Coalition	Detroit, MI 48209	construction	M Noise	RÕD.
							Community Benefits Coalition			
						Community Benefits	3			
40	E	2	0	34	Scott Brines	Coalition	Detroit, MI 48209	Minimizing travel within the plaza	M Gen	The pl
										Borde
						Community Benefits	Community Benefits Coalition			Custo
41	Е	2	o	35	Scott Brines	Coalition	Detroit, MI 48209	Implementation of border delay reductions	M Gen	securi Securi
	<u> </u>	2	0	- 55	Ocoli Dines	Codinion				Occur
							Community Benefits Coalition			
						Community Benefits		Implementation of anti-idling strategies at inspection queues and		Anti-ic
42	E	2	0	36	Scott Brines	Coalition	Detroit, MI 48209	overnight	M AQ	borde
							Community Benefits Coalition			
						Community Benefits	-	Traffic routing to maximize safety and minimize exposure to		The p
43	E	2	0	37	Scott Brines	Coalition	Detroit, MI 48209	emissions	M AQ	travel
										The R SEMC
										to crea
							Community Benefits Coalition			object
						Community Benefits	-	Investment in diesel reduction for Detroit and Windsor truck fleets to		activiti
44	E	2	ο	38	Scott Brines	Coalition	Detroit, MI 48209	off-set project impacts and reduce overall diesel emissions;	M AQ	polluti
			-			-		· · · · · · · · · · · · · · · · · · ·		Air co
1							Community Benefits Coalition	Utility supplement for houses within certain proximity of ramps due to		offere
1						Community Benefits	3	increased need to run air conditioning more (Berwalt Apts.) or for		Sectio
45	E	2	0	39	Scott Brines	Coalition	Detroit, MI 48209	those households with documented respiratory problems	M Gen	supple
										As sta
							Community Benefits Coalition			have r
			_	40		Community Benefits	5	Construction of indoor recreation facility to protect against diesel	MON	There
46	E	2	0	40	Scott Brines	Coalition	Detroit, MI 48209	emissions at Southwestern HS	M Gen	not ne

Response	

T construction inspectors ensure compliance with all truction specifications. A mitigation monitoring system e established as noted in Section 6 of the ROD.

Section 5.4 notes that Best Available Demonstrated rol Technology (BADCT) is being pursued for use g construction.

matter is addressed in FEIS Section 4.5.

matter is addressed in FEIS Section 4.5.

matter is addressed in FEIS Section 4.5 and the ed Memorandum of Agreement (Appendix A) of the 0.

blaza has been designed for efficient movement. er delay will be a function of staffing levels by U.S. oms and Border Protection and the enforcement of rity rules set by the U.S. and Canadian governments. urity will be the overriding issue.

dling strategies are already in place at the U.S. ers.

project is designed to maximize safety and minimize I times, and, therefore, emissions.

ROD Section 5.4 states that MDOT will work with COG, MDEQ, the private sector, and the community eate an action plan that includes short- and long-term ctives to improve air quality and support outreach ties with commercial operations to inform them of air tion control strategies.

onditioning and triple-pane windows will only be ed to the owner of Berwalt Apartments (see FEIS on 3.9.4). MDOT has no authority to provide utility lements.

ated in Section 3.6.5 of the FEIS, the DRIC would no adverse effects on Southwestern High School. efore, construction of the proposed recreation facility is eeded as a mitigation measure.

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Track	Media Code	No.	Source Type	Comm. #	Name	Representing	Address or email	Comment	Response Category	
47		2	0		Scott Brines		Community Benefits Coalition	Protect natural land with fencing during construction, and plant trees along fencing to reduce noise and visual impact	M Buffer	Plantin under t Remov
48		2	0		Scott Brines	Community Benefits Coalition	Community Benefits Coalition	Employ best management practices to limit water degradation and erosion	M Gen	This m
49	E	2	0	43	Scott Brines	Community Benefits Coalition	-	Install a closed drainage system using carbon filters on the bridge to collect runoff to protect the river (storm water management should be used and water should be treated prior to discharge)	M Gen	This m
50	Е	2	0	44	Scott Brines	Community Benefits Coalition		Green infrastructure. Use sustainable architecture (LEED certified) for plaza and minimize energy use (low-flow plumbing, high-efficiency lighting, etc.)	M Infra	This m of the has as Enviro
51	Е	2	0	45	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Minimize damage to existing vegetation. All trees removed within the right-of-way will be replaced; trees removed outside the right of way will be replaced at owner's option. Tree removal plans will be developed at least 30 days before trees are removed and will be provided to properties at which trees will be removed. Replacement trees will be substantial in size.	M Gen	This m
52	Е	2	0	46	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Traffic routing to maximize safety and minimize exposure to emissions	M AQ	FEIS S impact neight There decrea as traf DRIC areas
53	E	2	0	47	Scott Brines	Community Benefits Coalition		Planting of large native trees and vegetation to protect against diesel emissions and dust spread by traffic (ongoing funding to replace trees that die off)	M AQ	Standa establi will be 4.12.
54	E	2	0	48	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Vigorous enforcement of environmental laws [relating to contaminated properties]	M Gen	MDOT will en: project
55	E	2	0	49	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Dust control plans will be developed for demolition and removal of contaminated soils	M Gen	This m the cat
56	E	2	0	50	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Construct (or cause to be constructed) new housing units within Delray to serve as replacement for the housing that will be lost by the DRIC project (homeownership and rental)	M House	The de
57	E	2	0	51	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Fund a market study (including the impact of relocation on area schools) and redevelopment plan	M Enhance	This m the cat Impact

ing practices are noted on the ROD Green Sheet, r the category "Natural Environment - Tree oval/Clearing/Landscaping."

matter is addressed in FEIS Section 4.7.

matter is addressed in FEIS Section 4.8.

matter is addressed in FEIS Section 3.18. The owner e plaza -- the U.S. General Services Administration -as its goal achieving Leadership in Energy and ronmental Design (LEED) Silver level status.

matter is addressed in FEIS Section 4.12.

Sections 3.5 and 3.6 address traffic and air quality cts. With the DRIC, there will be less traffic on aborhood streets such as Livernois and Dragoon. e will be less traffic in Mexicantown. Emissions will ease in those areas and, overall, in Southwest Detroit, affic on I-75 will flow efficiently. This all leads to the C conclusion that there will be less air pollution in these is in the future.

dard tree planting specifications call for two-year blishment period, so if trees die during this time they e replaced. This matter is addressed in FEIS Section Plantings are noted in ROD Section 5.4.

T is not authorized to enforce environmental laws, but nsure cleanup of properties that become part of the ct, consistent with the intended land use.

matter is addressed on the ROD Green Sheet, under ategory "Hazardous/Contaminated Materials."

development of housing will be the responsibility of c and private entities other than MDOT and FHWA.

matter is addressed on the ROD Green Sheet, under ategory "Community Enhancements - Economic cts."

Track	Media		Source	Comm.					Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
58	E	2	0	52	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Acquire vacant city land in targeted area for housing redevelopment.	M House	MDOT project
59	E	2	0	53	Scott Brines	Community Benefits Coalition	-	Important characteristics of replacement housing: located within Delray, affordable to 30-80 % of median income, designed for families, i.e. 2-4 bedroom units, priority given to displaced persons, penalties should exist if units are not built within specified timeframe.	M House	The de
60	E	2	0	54	Scott Brines	Community Benefits Coalition	-	Just compensation for displaced homeowners. MDOT should determine to use housing of last resort to insure that every homeowner whose principal place of residence is taken receives at least the median home value in the City of Detroit, ensuring that homeowners have the financial resources to consider a range of housing options to replace their lost homes.	M House	Housir warran MDOT Sectior
61	E	2	0	55	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Introduce legislation providing relief to those buying replacement homes to offset disproportionate increase in taxes ("pop-up" tax)	M House	MDOT introdu
62	E	2	0	56	Scott Brines	Community Benefits Coalition	-	Fund community education efforts related to relocation, within or outside of Delray. These education efforts would include both group and individualized legal education and counseling services, to be offered in English, Spanish, and Arabic, or any other language principally used in Delray.	M House	MDOT efforts Such e FEIS. Acquis are su
63	E	2	0	57	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Provide assistance to relocates with problems in new housing situation	M House	Under is prov basis.
64	E	2	0	58	Scott Brines	Community Benefits Coalition	-	[Provide] detailed maps of the neighborhoods and communities to which displaced residents will be relocated, including marked locations of public amenities, bus routes, social services providers, gas stations, grocery stores, and other useful points of interest to relocated people	M House	MDOT finding materia
65	Е	2	0	59	Scott Brines	Community Benefits Coalition	-	[Provide] handbooks with up-to-date information on neighborhoods, recreation, quality of life, where to obtain a driver's license or other governmental activities, the location and description of health care choices, locations and descriptions of daycare and schooling options, and any other relevant topics for displaced residents	M House	MDOT finding materia
66		2	0		Scott Brines	Community Benefits Coalition	Community Benefits Coalition	Designate a Relocation Specialist in advance of implementation of any property acquisition and relocation activities	M House	MDOT public the las proper availat
67	Е	2	0	61	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Provide a telephone hotline for displaced residents during the first 3 months of relocation	M House	A hotlin the cou will cor provide

T cannot acquire land not needed for a transportation ct, i.e., the DRIC.

development of housing will be the responsibility of c and private entities other than MDOT and FHWA.

sing of last resort will be applied where conditions ant during the property acquisition phase. See the DT Real Estate materials referenced in the FEIS in ion 4.1.

T cannot introduce such legislation. It can support it if duced by others.

OT is not authorized to fund independent education ts related to relocation beyond those which it conducts. In education outreach is documented in Section 6 of the S. The Federal Uniform Relocation and Real Property uisition Act procedures that must be followed by MDOT summarized in FEIS Section 4.1.

er the Federal Relocation Act, assistance to relocatees ovided under various scenarios and on a case-by-case s.

T provides a relocation agent to assist owners in og this information. See the MDOT Real Estate rials referenced in the FEIS in Section 4.1.

OT provides a relocation agent to assist owners in ng this information. See the MDOT Real Estate erials referenced in the FEIS in Section 4.1.

T's relocation specialists have attended every DRIC c meeting and virtually all the LAC/LAG meetings over ast two years. They are prepared to move forward on erty acquisition once the ROD is signed and funds are able.

tine (1.800.900.2649) has been in place throughout ourse of the study. This and other contact information ontinue to be provided by MDOT in the materials ded to every potential relocated person and business.

										Т
Track	Media		Source	Comm					Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
68	E	2	0	62	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Fund the acquisition, demolition, and clean-up of abandoned buildings in Delray	M House	This w DRIC. others
69	E	2	0	63	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Fund the redevelopment, rehabilitation, and weatherization of homes in Delray	M House	MDOT
70	E	2	0	64	Scott Brines	Community Benefits Coalition	-	MDOT will meet its temporary property needs (construction staging areas) by acquiring or leasing abandoned properties in coordination with community redevelopment plans and will work with its contractors to accomplish the same ends	s M House	MDOT areas.
71	E	2	0	65	Scott Brines	Community Benefits Coalition	2	Address the issue of isolated homes left on a block after the DRIC's completionacquire homes, with the consent of the owner, on streets adjacent to the immediate DRIC footprint that are abandoned or where few homes isolate the residents	M House	MDOT projec
72	E	2	0	66	Scott Brines	Community Benefits Coalition	-	Renaissance Zones coordinate with the City of Detroit, Wayne County, and the Michigan Strategic Fund to amend the boundaries of the Renaissance Zone and pursue an extension beyond 2011.	l Reloc	FEIS S modify Empor
73	E	2	0	67	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Compensate each business forced to relocate from within zone to without zone for the extra taxes they will have to pay.	l Reloc	MDOT compe outside recogr
74	E	2	0	68	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Provide just compensation to cover the true costs of relocating a business including specific information of where area businesses can successfully relocate, taking note of new overhead costs such as higher property taxes	I Reloc	MDOT The o The ru
75	E	2	0	69	Scott Brines	Community Benefits Coalition	-	Provide compensation to businesses that cannot stay open during construction, even though they aren't forced to relocate because of the footprint (difference in net revenue before construction as compared to during construction)	I Reloc	MDOT to busi
76	Е	2	0	70	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Provide replacement parking for businesses	I Reloc	If a bu relocat steps v will be within phase
70		2	0		Scott Brines	Community Benefits Coalition	Community Benefits Coalition	Provide initial funding for the West Fort Street Business Association to include: funding to assist new business development ("business incubation"); include existing businesses; funding to recruit supply chain and logistics businesses to Southwest Detroit; commission a Commercial Market Study to determine the best mix of industry in Delray and resulting in a plan to re-develop and create new commercial areas in the areas impacted by the DRIC and DIFT.	M Enhance	This m
78		2	0		Scott Brines	Community Benefits Coalition	Community Benefits Coalition		M Gen	A weld Table

will be done by MDOT for buildings acquired for the C. Other abandoned buildings must be addressed by s, such as the City of Detroit.

T is not authorized to do these activities.

T does not identify or mandate contractor staging s.

T cannot acquire land not needed for a transportation ct, in this case, the DRIC.

Section 3.1.4 states that efforts will be made to fy and extend the Renaissance and Detroit owerment Zones. See also the ROD Green Sheet. T must follow Federal Relocation Act procedures and bensation rules. This request for payment of taxes is de those procedures; however, some offsets may be gnized in the appraisal.

T must follow Federal Relocation Act procedures. owner has the option to choose the relocation site. rules do not provide for payment of additional taxes.

T and FHWA do not pay such compensation. Access sinesses will be maintained at all times.

usiness is relocated, parking will be part of a business' ation decision. During construction, all reasonable s will be taken to minimize disruption to parking. This e a case-by-case review of each business' parking in the project footprint, as identified in the design e.

matter is addressed on the ROD Green Sheet, under
ategory "Community Enhancements - Economic
cts."

Icome center is not part of the DRIC project (see FEIS e S-6).

Track #	Media Code	No	Source Type	Comm. #	Name	Representing	Address or email	Comment	Response Category	
π	Code	110.	Туре	π	Name		Community Benefits Coalition		Category	Signag include Prelimi Sectior It is ava
79	E	2	0	75	Scott Brines	Coalition	Detroit, MI 48209	visit Delray.	M Gen	shipbo
80	E	2	0	76	Scott Brines	Community Benefits Coalition	,	Empowerment Zone (will expire before construction) compensate business for the loss of benefits if property is taken before the end of 2009	M Gen	lt is no 2010.
81	E	2	ο	77	Scott Brines	Community Benefits Coalition	-	Use alternative energy in the construction and operation of the bridge and plaza (wind, solar, etc.) and provide funds from generated by selling any excess power generated to the continuing mitigations fund (see below)		Alterna and/or design constru Silver"
82	E	2	0	78	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	First Source Hiring. Require contractors to adopt local "first source" hiring programs (like Arvin Meritor zip code hiring plan); commit contract funds to recruit local workers if formal set asides or hiring mandates are not permitted by state or federal law	M Enhance	State a anticipa under t Trainin training
83	E	2	0	79	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Coordinate with the Detroit Workforce Development Board to provide specialized job training in the construction trades.	M Gen	Coordi DRIC i Depart
84	E	2	ο	80	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Training must be Bilingual	M Enhance	This m the cat
85	E	2	0	81	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	English as a Second Language (ESL) classes	M Enhance	This m the cat
86	E	2	0	82	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Training center should be located in or near Delray	M Enhance	While e anticipa near so
87	E	2	0	83	Scott Brines	Community Benefits Coalition	-	Coordinate with the Detroit Workforce Development Board to provide training for local residents to fill positions within growing logistics industry and the green economy	M Enhance	Coordi DRIC i Depart
88	E	2	0	84	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Support the adoption of Detroit's proposed master plan (drafted March 2004) and zoning changes necessary to implement it.	M Enhance	MDOT therefo City of basis a
89	E	2	0	85	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	All redevelopment should be consistent with the neighborhood's revitalization plan	M Enhance	MDOT therefo City of basis a

age to direct the traveling public to Fort Wayne is ded in Volume 3 of the Engineering Report (on minary Guide Sign Sheets following the Typical Cross on and Construction Sheets) which supports the FEIS. available on the Web site (www.partner porderstudy.com).

ow anticipated business property will be acquired in .

native energy sources to be used in construction or operation of the bridge will be considered during the gn phase of the DRIC. GSA is responsible for truction/operation of the plaza. It has a goal of "LEED r" for its construction and operation.

and federal laws allow job training, and this is ipated with the DRIC. See the ROD Green Sheet, r the category "Community Enhancements - Job ing." Neither contract set asides nor targeted ng/hiring are allowed by federal law.

dination of job training/workforce development for the c is anticipated to be conducted by the Michigan artment of Labor and Economic Growth.

matter is addressed on the ROD Green Sheet, under ategory "Community Enhancements - Job Training."

matter is addressed on the ROD Green Sheet, under ategory "Community Enhancements - Job Training."

e exact plans for training are unknown at this date, it is ipated that such training would be conducted in or southwest Detroit.

dination of job training/workforce development for the c is anticipated to be conducted by the Michigan artment of Labor and Economic Growth.

T has no authority over land use/zoning, and fore, redevelopment. MDOT has coordinated with the of Detroit on its master planning efforts on an ongoing and will continue to do so, as appropriate.

T has no authority over land use/zoning, and fore, redevelopment. MDOT has coordinated with the of Detroit on its master planning efforts on an ongoing and will continue to do so, as appropriate.

	Media		Source						Response	
#	Code	NO.	Туре	#	Name	Representing	Address or email	Comment	Category	lf the error
										If the r
										Weste
										curren
										intermo
										Yard w
										Freight
							Community Benefits Coalition			that mo
						Community Benefits	•			indicati
90	Е	2	0	86	Scott Brines	Coalition	Detroit, MI 48209	Move inter-modal container facility (not consistent with use)	M Enhance	the fore
							Community Benefits Coalition	Use transportation planning funds to integrate local street		
						Community Benefits	-	improvements into greenway plans and as necessary revise those		This m
91	Е	2	o	87	Scott Brines		Detroit, MI 48209		M Enhance	
91		2	0	07	Scoll Driffes	Coalition				
							Community Benefits Coalition	Designate area between Green Street and west city limits as		
						Community Benefits	-	"protected Delray community" (no truck routes or negative industrial		MDOT
92	Е	2	0	88	Scott Brines	Coalition	Detroit, MI 48209		M Enhance	
	_		Ű	00						
								Conduct a truck and vehicular plan/study by the City of Detroit or		
							Community Benefits Coalition	SEMCOG that will include information about current truck patterns,		Such a
						Community Benefits		frequency, type of carrier, the times of day they travel, as well as		Theref
93	Е	2	0	89	Scott Brines		Detroit, MI 48209	information about truck operators for all local truck traffic.	M Enhance	
		~	0	05	Cook Drines	Countion				IVIDO I
										- .
										Trucks
										and Cla
										will cha
										includi
										Street
										Liverno
										for des
										destina
										Wester
							Community Benefits Coalition	In coordination with the CBC, area businesses and the City of Detroit,		as thos
						Community Benefits	420 Leigh	develop effective truck routes to limit truck traffic within residential		are few
94	Е	2	0	90	Scott Brines	Coalition	Detroit, MI 48209	areas and school zones (and other sensitive receptors)	I Traf	Clark S
										State p
							Community Benefits Coalition			system
						Community Benefits	-	Fund state police enforcement of truck traffic restriction and load		MDOT
95	Е	2	0	91	Scott Brines	Coalition	Detroit, MI 48209		M Enhance	
							Community Benefits Coalition			
						Community Benefits		Post clear signs identifying designated truck route; design access		MDOT
96	E	2	0	92	Scott Brines	Coalition	Detroit, MI 48209	roads so as to make it difficult for trucks to violate	M Enhance	routes
										MDOT
								(and augmented truck route could travel north couth close the setting of		this pro
								(one suggested truck route could travel north-south along the railroad		interch
								tracks that exist between Jefferson Avenue and Fort Street; a second		Wester
							-	suggested truck route would travel east-west along the railroad tracks		does no
~-		~	-			Community Benefits	•	that will no longer be in use after the railroad junction onto Zug Island	Tref	have th
97	E	2	0	93	Scott Brines	Coalition	Detroit, MI 48209	is reconfigured).	l Traf	utility p

reference is to the intermodal container facility at tend and Fort Streets, that facility is consistent with ent land use and zoning. It is anticipated that the modal function will be shifted to the Livernois-Junction with the implementation of the Detroit Intermodal the Terminal project. The disposition of the land after move is subject to railroad decision making. Every ation is that it will remain dedicated to railroad use for preseeable future.

matter is addressed in the ROD Green Sheet, under ategory "Community Enhancements - Local Roads."

T has no authority to designate an area as a protected nunity.

analysis has been performed for the DRIC study. efore, no further studies by others will be funded by T.

ks use the Dearborn, Westend, Livernois/Dragoon, Clark interchanges with I-75. The Selected Alternative change the access pattern at Livernois/Dragoon ding elimination of Livernois Avenue and Dragoon et in the plaza area. Local truck traffic now using the mois/Dragoon interchange with I-75 will shift to Clark estinations to/from the north on I-75. Trucks with inations to/from the south already use Dearborn and tend Streets. That pattern is not expected to change nose roads are the logical choice for truck use. There ew sensitive receptors along Dearborn, Westend and < Streets.

e police enforcement is limited to the state trunkline om, which, in the Delray area, is limited to Fort Street. IT has no authority to provide funding to the state e.

T does not have the authority to designate truck s on City of Detroit streets.

Thas found there is no cost or traffic justification for proposal. Trucks must access I-75 at the existing changes. So, they will continue to use Dearborn, tend (Springwells), and Clark Streets. Further, MDOT not control the railroad right-of-way and the railroads the right to operate on those tracks and provide for placement in this right-of-way.

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Track	Media		Source	Comm.					Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
	L	0		0.1	Coott Drives	Community Benefits	420 Leigh	Delray once the plaza and bridge are built, as well as during the	MErkorea	Consis collabo by the
98	E	2	0	94	Scott Brines	Coalition	Detroit, MI 48209	construction phase of the project.	M Enhance	author
99	E	2	0	95	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Consult with Detroit Public Schools (DPS) about school bus routes, adapting the construction process to minimize its impact on the ability of children to safely reach their schools. MDOT should inform DPS of any temporary or permanent road changes or closures with enough advance notice to allow DPS to modify school bus routes.		Such o
100	E	2	0	96	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Undertake pedestrian crossing safety study where pedestrian crossings intersect with I-75 service drives; design at-grade and grade-separated crossings, sidewalks, and pedestrian and bicycle routes within the area south of I-75 and across I-75.	l Ped/Bike	The pe are list develo
101	E	2	0	97	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Crossings should be constructed no more than one quarter-mile apart.	l Ped/Bike	If this i midwa instand uniforn becaus standa
102	E	2	0	98	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Crossings should be clearly marked	l Ped/Bike	Such r
103	E	2	0	99	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	All crossings and sidewalks should be compliant with the Americans with Disabilities Act and all other relevant laws.	l Ped/Bike	Such r
104	E	2	0	100	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Provide safe routes across all service roads and rights-of-way for all crossings over I-75	l Ped/Bike	Such r
105	E	2	0	101	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	All crossings should have pedestrian crossing signs and pedestrian activated crossing signals	l Ped/Bike	Pedes of the of natio
106	E	2	0	102	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Improve existing pedestrian bridges that will remain in place (Waterman pedestrian crossing needs to be widened to facilitate its function as pedestrian and bicycle gateway to Delray)	l Ped/Bike	As indi bridge: consis design
107	E	2	0	103	Scott Brines	Community Benefits Coalition	-	Repair existing sidewalks and bicycle routes and install new ones where necessary to ensure safe use of non-motorized transportation within and leading out of the Delray neighborhood.	l Ped/Bike	This m the cat is also
108	E	2	0	104	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Design crossings and streets to improve connectivity between the communities north and south of I-75	M Enhance	Develo to coni the loc

sistent with Section 3.5.6.1 of the FEIS, MDOT will borate with DDOT to relocate its bus routes affected the DRIC during and after construction. MDOT has no ority to go beyond that.

consultation has occurred and will continue.

bedestrian facilities to be provided by the DRIC project sted in FEIS Section 3.5.6.1. These have been loped in consultation with the local community.

is a reference to crossings of I-75, they will be placed ray between the roadway crossings of I-75 at every ince where there is not a conflict with other facilities. A rm spacing pattern, as suggested, is not possible use of the unique layout of I-75 and federal design dards which must be met.

markings are part of the DRIC Engineering Report.

markings are part of the DRIC Engineering Report.

markings are part of the DRIC Engineering Report.

estrian-activated crossing signals are under the control e City of Detroit and their provision is guided by a set tionally-applied standards.

dicated in FEIS Table 3-17, all existing pedestrian es will be removed and all five will be rebuilt istent with consultation with the local community and in standards.

matter is addressed on the ROD Green Sheet, under ategory "Community Enhancements - Local Roads." It to addressed in FEIS Section 3.5.6.1.

elopment of the Selected Alternative gave high priority nnectivity as explained in a number of meetings with ocal community and in FEIS Sections 6.6.2 and 6.3.

		1	1	1						
Track	Media		Source	Comm.					Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
109	Ш	2	0	105	Scott Brines	Community Benefits Coalition		Create a comprehensive Travel Information Plan with information about the changes DRIC construction and operation will have on pedestrian, bicycle, and bus routes (in addition to the Motorist Information Plan described in the DEIS); the Travel Information Plan should be distributed in a variety of languages, locations, and media, and include information specifically targeting children traveling to and from school.	M Cons	MDOT is commit community to kee progresses. Add prepared in the D
110	Е	2	0	106	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Provide non-motorized transportation across the bridge and through the plaza	I Ped/Bike	As stated in the F bridge and plaza determination of made by U.S. Cu Canadian Border
111	Е	2	0	107	Scott Brines	Community Benefits Coalition		Ensure that the car-only Green Street Boulevard in conjunction with the designated truck route will effectively prevent increased traffic within the Delray neighborhood.	M Enhance	The proposed Gr discourage large
112	Ш	2	0	108	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Repair and maintain existing roadways and sidewalks to ensure that car traffic can travel safely and efficiently within the neighborhood.	M Enhance	This matter is ad the category "Co
113	E	2	0	109	Scott Brines	Community Benefits Coalition	-	Plan and design improvements to Campbell Street and Green Street so as to provide Create a north-south gateway to Delray; both streets must extend to Fort St.	A Gen	Proposed boulev between the Delr boulevard footpri Fort Street to avo properties.
114	Е	2	0	110	Scott Brines	Community Benefits Coalition		Install noise walls or berms between Northbound I-75 Service Drive and adjacent properties and between Southbound I-75 Service Drive and adjacent properties for the entire length of I-75 running through the Delray neighborhood (between Springwells and Clark on the North side of I-75 and between Westend St. and Clark on the North side of I- 75); this should include modeling of noise walls taller than those already modeled if necessary to make use of noise walls feasible under MDOT's noise policy. Include this in agreement with City		Reasonable and MDOT's Noise P shown on FEIS F
115		2	0		Scott Brines	Community Benefits	-	Noise monitoring at sensitive receivers before construction begins, during construction, and ongoing after the bridge begins operating prompt mitigation if permissible noise levels are exceeded at any time, or if mitigation becomes feasible under MDOT's noise policy	M Noise	Noise modeling o conditions. MDC warranted.
116		2	0		Scott Brines	Community Benefits Coalition	Community Benefits Coalition	Address sensitive receivers in the impact area (Southwestern High School, Waterman and Beard schools, houses of worship, Ft. Wayne, etc.). [Consider] soundproofing, triple pane windows, improved doors,		Sensitive recepto Only Berwalt Mar
117	E	2	0	113	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Repairs to foundation to minimize vibrations		MDOT will monito cause damage, r
118	E	2	0	114	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Vegetative barriers	M Noise	Vegetative barrie also be considere Border Protection continue in the D

Response
OT is committed to continued meetings with the munity to keep them informed as the project gresses. Additional communication devices will be bared in the DRIC design phase. Stated in the FEIS Section 6 (page 6-40), the DRIC greated in the FEIS Section 6 (page 6-40), the DRIC
ge and plaza layouts allow for bicycle crossings. A fina
ermination of the permissibility of ped/bike traffic will be
le by U.S. Customs and Border Protection and the
adian Border Services Agency.
proposed Green Street boulevard will be designed to
ourage large truck traffic use.
~ ~

matter is addressed on the ROD Green Sheet, under category "Community Enhancements - Local Roads." posed boulevards on Green and Campbell Streets are veen the Delray rail line and Jefferson Avenue. The evard footprint does not extend north of the rail line to Street to avoid impacts to businesses and historic erties.

sonable and feasible noise walls, consistent with DT's Noise Policy, are listed in FEIS Table 3-25 and wn on FEIS Figure 3-33a.

e modeling covers both existing and future noise ditions. MDOT responds to noise issues when ranted.

sitive receptors were addressed in the noise analysis. Perwalt Manor qualifies for soundproofing.

DT will monitor vibrations. If construction vibrations se damage, repairs will be made following construction. etative barriers are part of the plaza buffer. They will be considered in collaboration with U.S. Customs and der Protection to be part of the CSS efforts which will inue in the DRIC design phase.

Track #	Media Code	No.	Source Type	Comm. #	Name	Representing	Address or email	Comment	Response Category	
119	E	2	0	115	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Use road surfaces on the bridge, ramps and on streets of Delray that minimize traffic noise	M Noise	Tire/pa design
120	E	2	0	116	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Design ramps and flyovers to include features to reduce traffic noise	M Noise	Tire/pa design noise v in FEIS
121	E	2	0	117	Scott Brines	Community Benefits Coalition	-	Conduct noise monitoring after construction at locations where residents have requested noise attenuation measures but MDOT's studies have suggested noise mitigation is not justified	M Noise	MDOT
122	E	2	0	118	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Install soundproofing and improved HVAC systems at Southwestern High School, Beard and Waterman	M Noise	The Di propos
123	E	2	0	119	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Identify and implement truck traffic control measures to reduce truck noise in the bridge and plaza as well as in Delray	M Noise	This is not ex
124	E	2	0	120	Scott Brines	Community Benefits Coalition	-	Insure community participation and input in discussions with City, state and federal agencies dealing with emergency planning; provide continuing community education around emergency planning.	I Security	Meetin public. safety, repres meetin ROD S
125	E	2	0	121	Scott Brines	Community Benefits Coalition	-	Community Relations: Work with Border Patrol and Homeland Security to establish complaint procedures and independent investigation procedure to resolve problems between Homeland Security and the host community; and establish a community relations unit and program, like those at the Del Rio Sector in Texas and the San Diego Border Patrol Sector. Lighting/Wall appearance: Plaza walls shall be made out of	i Security	MDOT the U.S will ha
126	E	2	0	122	Scott Brines	Community Benefits Coalition	-	aesthetically pleasing materials and lighting shall appropriately accommodate safety and take into consideration the neighboring community members (using lowest wattage possible considering safety and use shields/covers on community side)	M Buffer	These meetin have a Wayne
127	E	2	0	123	Scott Brines	Community Benefits Coalition	-	Provide compensation to the Detroit Department of Recreation for loss of the South Rademacher Community Center and Playground and the Post-Jefferson Playlot.	I Sec 4f	This w
128	Е	2	0	124	Scott Brines	Community Benefits Coalition		Obtain a binding agreement from the Detroit Department of Recreation that all funds intended to replace loss of parks and recreation space be spent on replacement facilities in Delray and insure community participation in how the funds will be allocated	I Sec 4f	The De the use 4(f) pro 2009, 1 commi Delray remain proper

pavement noise generation will be a consideration in In of the DRIC facilities.

pavement noise generation will be a consideration in on of the DRIC facilities. Reasonable and feasible walls, consistent with MDOT's Noise Policy, are listed IS Table 3-25 and shown on FEIS Figure 3-33a.

T responds to noise issues when they warranted.

DRIC noise analysis finds these soundproofing osals are not warranted.

is not required because noise levels from the plaza wil xceed federal noise abatement criteria.

ings between MDOT and the City are open to the c. Such meetings, including those involving public y, have been attended by some local community esentatives at MDOT's invitation offered at LAC ings. That practice will continue in the future (see Section 6.3 and its Green Sheet).

T will bring issues from the Local Addvisory Council to I.S. Department of Homeland Security (DHS). DHS ave the ultimate responsibility.

e topics will be the subject of ongoing CSS community ings during the DRIC design phase. The SHPO will a role in the buffer and wall design opposite Fort he per the signed MOA in Appendix A of the ROD.

will be done as noted in FEIS Section 5.

Detroit Department of Recreation has authority over se of funds provided to it for use by DRIC of Section properties. In this regard, it is noted that, on January 6, , the Detroit City Council resolved "that there be a nitment for the creation of new parkland within the any area and/or improvement of existing parkland to in with the Delray area to replace the recreation erties that would be lost."

Track #	Media Code		Source Type	Comm. #	Name	Representing	Address or email	Comment	Response Category	
129	E	2	0	125	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Create a landscaped buffer zone on the community side of plaza	M Buffer	The lai all side
130	E	2	o	126	Scott Brines	Community Benefits Coalition	-	Fund a plan by the Detroit Department of Recreation for recreation and open space; the open space plan will integrate MDOT's property acquisition for storm water swales and detention basins, light and noise buffers, temporarily acquired for construction staging and all other purposes in addition to park and recreation uses in order to maximize post construction recreation and open space uses	I Sec 4f	The De the use 4(f) pro
131	Е	2	0	127	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Renovate the boat launch on the Detroit River	I Cohes	This fa parkla nor do
131		2	0		Scott Brines	Community Benefits Coalition	Community Benefits Coalition	Allocate funds to Fort Wayne for the purpose of rehabilitating the historic buildings on the site. Funds must be sufficient to restore all buildings on the site by doing at least the following: Star Fort; repairing deteriorated features; making buildings water tight; restoring or reconstructing missing architectural and structural features based on historic documentation; cleaning the buildings; converting old barracks to museum spaces, compete with toilet rooms and hospitality space.		No mit negativ the me Appen enhan
133	Е	2	0	129	Scott Brines	Community Benefits Coalition		Fund the implementation of an accessible, attractive, and visible route for visitors to Fort Wayne from the community and I-75 including adequate signage, landscaping and traffic management (signs on I-75 as well as on other trafficked streets alerting drivers and pedestrians to Fort Wayne and directions to get there).		These ROD.
134	E	2	0	130	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Additional parking for Fort Wayne	M Cultural	Parkin Appen
135	Е	2	0	131	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Move historic buildings out of the way of the DRIC project and incorporate them in a revitalized Delray Village.	M Cultural	Neithe buildin relocat NRHP for arc
136	Е	2	0	132	Scott Brines	Community Benefits Coalition		Allocate funds sufficient to move any building that is eligible for listing on the National Register of Historic Places out of the way of the DRIC Project, including: St. Paul African Methodist Episcopal Church and Kovacs Bar.	M Cultural	Neithe buildin relocat NRHP for arc
137	Е	2	0	133	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Where a historic building cannot be salvaged, historic facades should be saved and incorporated into new structures	M Cultural	The his imports Salvag practic signed

andscaped buffer will be placed outside the plaza on des of it.

Detroit Department of Recreation has authority over use of funds provided to it for use by DRIC of Section properties. No other MDOT/FHWA funds will be ided in this regard.

facility is owned by Detroit Edison; it is not public and. MDOT has no role in improving private facilities loes the DRIC project impact this boat launch.

nitigation is required at Fort Wayne as it is not atively impacted by the DRIC. MDOT will implement neasures listed in the signed MOA included in endix A of the ROD as part of the community ancements.

se items are included in the MOA in Appendix A of the D.

ing at Fort Wayne is addressed in the MOA in endix A of the ROD.

her St Paul AME Church or the other affected historic ling, Kovacs Bar, are considered as candidates for cation as both properties were determined eligible for IP listing based on their historical associations and not rchitectural significance.

her St Paul AME Church or the other affected historic ling, Kovacs Bar, are considered as candidates for cation as both properties were determined eligible for IP listing based on their historical associations and not rchitectural significance.

historic buildings affected by the DRIC are not ortant for their architecture but for their place in history. aging their facades is not good historic preservation tice per federal historic preservation standards. The ed MOA in the ROD does not include this provision.

		1	1		1				1	
Track	Media		Source	Comm.					Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
138	E	2	0	134	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Fund the installation of a series of plaques recording and commemorating the history of Delray (convert the planned documentation into actual plaques, like the one commemorating the site of the Detroit Copper & Brass Rolling Mills Company)	M Cultural	MDOT DRIC o
139	E	2	0	135	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Archaeological artifacts. Allocate funds necessary to ensure that any materials recovered during data recovery mitigation or any other archaeological activity are preserved and made available for conservation and display (including funds to undertake the curation); work with the community to find an acceptable venue to display any artifacts (such a venue may be in a designated building in Fort Wayne; artifacts could also be placed in the museum display that already exists in the Delray Community House.	M Cultural	Artifact State o are loc: to acce public o
140	E	2	0	136	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Establish a Community Advisory Committee to monitor implementation. An explicit plan for monitoring and reporting on implementation of mitigation and enhancement measures, and contracting selection process, including participation by community residents, local businesses and non-profit organizations	M Gen	MDOT monitor Section proced
141	E	2	0	137	Scott Brines	Community Benefits Coalition	-	Guarantee that the community of Delray will receive significant community representation on the Bridge Management/Governance Board. The community will have two seats on the governing body and will have voting privileges in all matters that may affect the community of Delray, directly or indirectly. Such community representation will ensure that management of the DRIC will take account of community interests.		Govern The Bo on the that rep agencie It is like include
142	E	2	0	138	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Congestion pricing (charge more for vehicles crossing the bridge at peak times)	M Gen	Toll set new cro that wil authori crossin
143	E	2	0	139	Scott Brines	Community Benefits Coalition	Community Benefits Coalition 420 Leigh Detroit, MI 48209	Notice of all permit applications must be sent to the organizations in the community	M Cons	Require rules se permits
144		2	0		Scott Brines	Community Benefits Coalition	Community Benefits Coalition	Create a bridge surcharge that allows for the community of Delray to benefit financially from the operation of the bridge. This revenue sharing regime will allow for the establishment of a fund to pay for mitigation of unanticipated adverse effects and to produce benefits within the community. This revenue sharing regime should designate a percentage that shall be contributed to the community fund (5%?), as a concession, an amount (\$250,000?) may also be designated as an annual maximum which will be contributed to this community fund.		The Bo optimiz minimiz that en operate funds fu

T will consider placement of such plaques during the classing phase.

icts recovered from the sites will be the property of the of Michigan, as owner of the land on which the sites ocated. They will be archived at an institution qualified cept such materials. Artifacts may be loaned for c display under certain circumstances.

T will continue to hold LAC and LAG meetings. A toring and enforcement program is included in ROD on 6. MDOT will follow its established procurement edures on the DRIC.

ernance is addressed in the ROD at Section 2.1.5. Border Transportation Partnership continues to work e final governance mechanism. Its view at this time is representation on the governing board will be from cies participating in the bridge's design/ construction. kely that provisions for public involement will be ded as part of the governance structure.

etting will be the purview of the governing body of the crossing and consistent with the financing mechanism vill be used to pay for it. MDOT does not have the ority to dictate toll structures at other exisiting sings in the Detroit-Windsor Corridor.

ired permits will be obtained in accordance with the set by the agencies that govern such permits. Many its have their own public notice requirements.

Border Transportation Partnership is committed to hizing private sector involvement in the DRIC, thereby nizing government's need to invest its resources. To end, the DRIC tolls are to cover the cost to build, ate and maintain the DRIC. Any diversion of these is for non-transportation uses would be a violation of est interests of the entire state of Michigan.

										T
Track	Media		Source	Comm.					Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
						Det. Dept. of	660 Woodward Ave., Suite	No comment was made on the cumulative impacts to the direct/host community from the six important transportation projects that affect the study area DEA is concerned with impacts on both the regional		Other Indired
145	L	2	gl	1	Willa Williams	Environ. Affairs	1800, Detroit, MI 48226		I Gen	of the
146	L	2	al	2	Willa Williams	Det. Dept. of Environ. Affairs	661 Woodward Ave., Suite 1800, Detroit, MI 48226	DRIC provides comparisons of 2013 and 2030 Daily Pollutant Burden Emissions on Mobile Source Air Toxics MSAT increase within the DRIC project area will be offset by a MSAT decrease at the Ambassador Bridge This statement assumes a net balance in MSAT. Additional data/analysis is required to support this assumption.	I A Toxics	FEIS T area ir Alterna the De around
										This a
										the res
						Det. Dept. of	662 Woodward Ave., Suite	The FEIS failed to provide a comparison for MSAT No Build verses		means
147	L	2	gl	3	Willa Williams	Environ. Affairs	1800, Detroit, MI 48226	Build Alternatives.	I A Toxics	study
						Det. Dept. of	663 Woodward Ave., Suite	the response received [on further evaluation of the noise wall] was		As stat noise v coordin owners the pla consul Homel Admin plaza r
148	L	2	gl	4	Willa Williams	Environ. Affairs	1800, Detroit, MI 48226	regarding the bridge type	M Noise	Office
149		2	al	5	Willa Williams	Det. Dept. of Environ. Affairs	664 Woodward Ave., Suite 1800, Detroit, MI 48226	What businesses and what percentages of businesses impacted by the project want to stay in the Delray area?	I Reloc	As stat busine relocat
140	<u> </u>	2	gi		Wind Windrid			Based on previous MDOT projects, the jobs often do no go to local	11(0100	Telebaa
150	L	2	gl	6	Willa Williams	Det. Dept. of Environ. Affairs	665 Woodward Ave., Suite 1800, Detroit, MI 48226	residents. The Gateway project is a good example of jobs being outsourced.	M Jobs	MDOT groups
151	L	2	gl	7	Willa Williams	Det. Dept. of Environ. Affairs	666 Woodward Ave., Suite 1800, Detroit, MI 48226	Your response [that construction jobs will be filled by contractors] is a direct contradiction to the language in response #7.	M Jobs	A num expect to dire
152	L	2	gl	8	Willa Williams	Det. Dept. of Environ. Affairs	667 Woodward Ave., Suite 1800, Detroit, MI 48226	During the construction period - how many or what percentage of contracts will be specifically allocated to Detroit/Delray businesses what percentage of the project's budget?	M Jobs	MDOT based
						Det. Dept. of	668 Woodward Ave., Suite	Will Detroit based or Detroit headquartered businesses by provided a		MDOT
153	L	2	gl	9	Willa Williams	Environ. Affairs	1800, Detroit, MI 48226	preference during the contractor selection process?	M Jobs	based
154	L	2	gl	10	Willa Williams	Det. Dept. of Environ. Affairs	669 Woodward Ave., Suite 1800, Detroit, MI 48226		M House	MDOT See M of the I
155	L	2	gl	11	Willa Williams	Det. Dept. of Environ. Affairs	670 Woodward Ave., Suite 1800, Detroit, MI 48226	A residential relocation plan confirming the residents will be made "whole" upon the purchase of their property needs to be provided to the City of Detroit Planning & Development Department, prior to the acquisition of any residential property.	M House	MDOT See M of the

r area transporation projects are included in the ect and Cummulative Impact Analysis in Section 3.14 e FEIS.

Table 3-19 shows that VMT for the border crossing in 2013 is similar for the No Build and Preferred natives, supporting the fact that MSATs increasing in Delray area are balanced by the reduction at the area and the Ambassador Bridge.

analysis is not required by governing regulations. As esponse above indicates, VMT offers a reasonable is to understand the overall MSAT conditions in the v area.

tated in FEIS Section 4.4, design and installation of the e walls along I-75 will be subject to continued dination with the City of Detroit and local property ers, per MDOT's Noise Policy. Security walls around blaza will be subject to further CSS review, and sultation on the needs of the U.S. Department of leand Security, and the General Services inistration. On the Jefferson Avenue side of the DRIC a near Fort Wayne, the State Historic Preservation we will be involved in the wall's design and placement.

ated n the FEIS, Section 3.2.1, 43 out of 50 nesses (86%) interviewed by MDOT preferred to be ated in or near Delray.

OT is not allowed to direct jobs to certain individuals or ps. MDOT will support local job training.

mber of construction jobs and long-term jobs <u>are</u> cted to go to Detroit residents. MDOT is not allowed ect jobs to certain individuals or groups.

OT cannot direct contracts to individuals or groups ed on geography.

OT cannot direct contracts to individuals or groups and on geography.

OT must follow Federal Relocation Act procedures. MDOT Real Estate materials referenced in Section 4.1 e FEIS.

OT must follow Federal Relocation Act procedures. MDOT Real Estate materials referenced in Section 4.1 e FEIS.

-	T		I			-			1	
	Media		Source						Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
										0
										Subseque
										found Ber
										Departme
										building or Places mu
										an alterna
										determine
										Office. Th
								DPW would like to mention that the various alternatives presented in		accepted s
								the DEIS maintained the continuity of northbound service drive		Isolating B
						Dept of Public	2 Woodward Ave., Suite 513,	between West End and Clark DPW is <u>strongly</u> suggesting a		service dri
156		3	gl	1	Alfred Jordan	Works	Detroit, MI 48226	continuous service drive.	I Traf	inconsister
100		Ŭ								
1								page 12 of 14 of the Technical Report dated September 11, 2008,		The road o
								indicates that trucks would not be allowed on this portion of service		accommod
								drive [by Berwalt Manor] due to inadequate geometrics, whereas the		trucks on t
						Dept of Public	2 Woodward Ave., Suite 513,	City Council mandates that the geometrics of the roadway must be		take this ro
157	L	3	gl	2	Alfred Jordan	Works	Detroit, MI 48226	such that the roadway can be used by <u>all</u> types of vehicles.	I Traf	the logical
			Ŭ					MDOT's recommend option is not acceptable to DPW Cars		Ŭ
l								exiting the freeway are expected to turn left at this intersection [at the		It is expect
						Dept of Public	2 Woodward Ave., Suite 513,	end of the ramp] trucks are expected to turn right on		and then to
158	L	3	gl	3	Alfred Jordan	Works	Detroit, MI 48226	Campbell.	I Traf	live at Ber
										This I-75 e
										Street will
						Dept of Public	2 Woodward Ave., Suite 513,			Street whe
159	L	3	gl	4	Alfred Jordan	Works	Detroit, MI 48226	[The Berwalt option design] creates driver confusion.	I Traf	or right.
						Dept of Public	2 Woodword Ave. Swite 512	In the event of an incident on northbound I-75the proposed configuration of the narrow and 90-degree turn near Berwalt Manor will not accommodate the traffic flow as a continuous service drive		Any vehicle incident wo
160	,	2	~	F	Alfred larden		2 Woodward Ave., Suite 513,		I Traf	
160		3	gl	5	Alfred Jordan	Works	Detroit, MI 48226	would.		section we
										It has beer
										Register o
										be avoided
								It is imperative that MDOT revisit the design options offered so far		the service
						Dept of Public	2 Woodward Ave., Suite 513,	and propose design option(s) that provides for a continuous service		impacts ar
161	1	3	al	6	Alfred Jordan	Works	Detroit, MI 48226		I Traf	Departmer
101		5	y y	0	, and ooldan	110113		anve in the Dermait manor is determined as a mistorical structure.	1 1101	Departmen

sequent to the DEIS additional engineering analysis d Berwalt Manor could be avoided. Section 4(f) of the artment of Transportation Act of 1966 stipulates a ling on <u>or eligible for</u> the National Register of Historic es must be avoided, and impacts minimized, if there is lternative to do so. Berwalt Manor has been rmined eligible by the State Historic Preservation e. Therefore, the discontinuous service drive is the epted solution as it avoids use of Berwalt Manor. ating Berwalt Manor between mainline I-75 and the ice drive does not minimize impacts and, so, is nsistent with Section 4(f).

road curve by Berwalt Manor is designed to ommodate WB-50 trucks, which covers almost all the cs on the road. It is not anticipated that any trucks will this route as it is indirect and circuitous. Fort Street is ogical alternative.

expected that all traffic will turn right onto Campbell then to Fort Street, except those carrying people who at Berwalt Manor and public safety vehicles. I-75 exit at Livernois Avenue leading to Campbell et will operate much like the I-75 exit at Dearborn et where drivers reaching the end of the ramp turn left

vehicle diverting from I-75 northbound because of an lent would have to go to Fort Street. The use of Fort et is no less effective than if the service drive in this ion were continuous.

s been determined that Berwalt Manor is a National ister of Historic Places eligible property and so it must voided and impacts minimized. Isolating it between service drive and mainline I-75 does not minimize acts and is not consistent with Section 4(f) of the artment of Transportation Act of 1966.

Track	Media Code	No.	Source Type	Comm. #	Name	Representing	Address or email	Comment	Response Category	
π	Coue	INO.	туре	#	Name	Representing		Comment	Category	
										Crrent
										Livern
										Select
										Livern
										Avenu
										traffic
										75 will
								The proposed project has taken away the continuity of Dragoon (the		75. Ti
								truck route) over the freeway, as well as to south of I-75 and		Dearb
								discontinued Livernois south of the railroad tracks It must part of		expec
						Dept of Public	2 Woodward Ave., Suite 513,	the project scope to mitigate the impacts of it by providing alternate		for true
162	L	3	gl	7	Alfred Jordan	Works	Detroit, MI 48226	. truck routes, within close proximity of the DRIC project.	l Traf	Dearb
										Nume
										area h
										Analys
										border
										observ
										interse
										accep
								The DPW has asked for traffic analysis of surface roadways in the		counts
						Dept of Public	2 Woodward Ave., Suite 513,	vicinity of the DRIC project. The Traffic Analysis Report Level 3		this ur
163	L	3	gl	8	Alfred Jordan	Works	Detroit, MI 48226	evaluated few local street intersections within the study area.	I Traf	traffic
								The DDW is requesting to continue working with the convice providers		
								The DPW is requesting to continue working with the service providers such as DDOT/SMART and the street designing agencies TED and		As is s
						Dept of Public	2 Woodward Ave., Suite 513,	CED to ensure appropriate and acceptable route is provided and		consu
164	1	3	al	9	Alfred Jordan	Works	Detroit, MI 48226	uninterrupted service to the citizens are maintained.	I Transit	affecte
101	-		9'	0				DPW is requesting MDOT work with operating agency (Parks and	1 Hanolt	The si
						Dept of Public	2 Woodward Ave., Suite 513,	Recreation Department) of the Fort Wayne to provide a gateway		measu
165	L	3	al	10	Alfred Jordan	Works	Detroit, MI 48226	route.	M Enhance	and its
										The C
										north o
										And, c
										and C
						Dept of Public	2 Woodward Ave., Suite 513,	explore the possibility of expanding the Boulevard treatment of		Georg
166	L	3	gl	11	Alfred Jordan	Works	Detroit, MI 48226	Campbell north of railroad tracks up to Ramp "F".	M Enhance	
										Repay
								TED is requesting MDOT ensure all the required improvements		the RO
407		•		40		Dept of Public	2 Woodward Ave., Suite 513,	(including but not limited to resurfacing) are in place the project		Enhan
167	L	3	gl	12	Alfred Jordan	Works	Detroit, MI 48226	must be ADA compliant.	M Enhance	be AD
								Provisions for the acquisition and relocation of DWSD's Industrial		
						Water and	735 Randolph Street, Detroit,	Waste Control facilities, operations and staff located at 303 South		Comm
168	I	4	al	1	Mirza Rabbaig	Sewerage Dept.	MI 48226	Livernois will need to be arranged and implemented, at least 1 year in advance, to DWSD's satisfaction	M Infra	during
			3.					provisions for the relocation, alteration and/or protection of major		g
								[water] transmission mains, including but not limited to, 54-inch		
								Livernois main, 42-inch Jefferson main and affected branch		
						Water and	735 Randolph Street, Detroit,	connections serving customers outside the plaza area need be		Comm
169		4	al	2	Mirza Rabbaig	Sewerage Dept.	MI 48226	designed and approved for construction by DWSD.	M Infra	the DF

ntly, trucks use the Dearborn, Westend, rnois/Dragoon, and Clark interchanges with I-75. The cted Alternative will change the access pattern at rnois/Dragoon including elimination of Livernois nue and Dragoon Street in the plaza area. Local truck c now using the Livernois/Dragoon interchange with I*v*ill shift to Clark for destinations to/from the north on I-Trucks with destinations to/from the south already use rborn and Westend Streets. That pattern is not ected to change as those roads are the logical choice ruck use. There are few sensitive receptors along rborn, Westend and Clark Streets.

herous streets and their intersections in the DRIC study have been analyzed (see Level 2, Part 2 Traffic ysis Report, Appendix E available at www.partnership lerstudy.com). Traffic volumes in the area have been erved to be so low that more than one hundred local sections analyzed have been determined to operate at eptable levels of service, often LOS A or B. Traffic ints made since the Level 3 TAR was issued confirm uncongested condition, even with the diversion of c because of the Gateway Project.

s stated on FEIS page 3-110, MDOT will continue to sult on DDOT Routes 11 and 30. SMART has no cted routes.

signed MOA in Appendix A of the ROD stipulates sures that will be implemented to enhance Fort Wayne its access/parking.

Campbell Street boulevard section cannot extend n of the railroad track without right-of-way acquisition. due to the presence on the southeast corner of Fort Campbell streets of the National Register eligible rge Building, this extension is not deemed reasonable brudent.

aving and other community enhancements are listed in ROD Green Sheet, under the category "Community ancements - Local Roads." All such improvements will DA compliant.

ment acknowledged. Coordination will be provided ng the DRIC design and right-of-way phases.

ment acknowledged. Coordination will continue during DRIC design phase.

Track #	Media Code	No.	Source Type	Comm. #	Name	Representing	Address or email	Comment	Response Category	
170	L	4	gl	3	Mirza Rabbaig	Water and Sewerage Dept.	735 Randolph Street, Detroit, MI 48226	An approved new distribution loop main need be designed/built/placed into operation to provide alternative service to customers in vicinity immediately outside of affected plaza area and to accommodate City fire protection system modifications.	M Infra	Comm the DR
171	L	4	gl	4	Mirza Rabbaig	Water and Sewerage Dept.	735 Randolph Street, Detroit, MI 48226	Regarding wastewater infrastructure, provisions for relocation, alteration and/or protection of 5 large diameter sewers (>6-feet effective diameter) running beneath Campbell, Cavalry, Military, Dragoon, Waterman, and Schroeder including, but not limited to affected upstream hydraulic siphonshydraulic regulator structures and corresponding affected outfall sewers as well[as] DWSD's planned Long Term CSO Programming within this area.	M Infra	Comm the DF
172	L	4	gl	5	Mirza Rabbaig	Water and Sewerage Dept.	735 Randolph Street, Detroit, MI 48226	The proposed 100-feet wide utilities relocation corridor around the plaza area will need to be expanded to 200-feet minimum.	M Infra	The ac during arounc east/w Furthe four sid
173	L	4	gl	6	Mirza Rabbaig	Water and Sewerage Dept.	735 Randolph Street, Detroit, MI 48226	The proposed sewer connections to relocate upstream flow from the Dragoon, Military and Cavalry users is not feasible.	M Infra	The pr FEIS a the ne: standa
174	L	4	gl	7	Mirza Rabbaig	Water and Sewerage Dept.	735 Randolph Street, Detroit, MI 48226	The proposed sewer connections to relocate flow from Solvay- Schroeder and Waterman sewers assumes a manning roughness factor of 0.015 for the existing brick sewers and 0.012 for the proposed new concrete sewersDWSDutilize[s] a factor of 0.013 for all sewers.	M Infra	The pr FEIS a the ne standa
175	L	4	gl	8	Mirza Rabbaig	Water and Sewerage Dept.	735 Randolph Street, Detroit, MI 48226		M Infra	Approp phase.
176	L	4	gl	9	Mirza Rabbaig	Water and Sewerage Dept.	735 Randolph Street, Detroit, MI 48226	The information provided does not address the Scotten and Casgrain sewers	M Infra	These
177	L	4	gl	10	Mirza Rabbaig	Water and Sewerage Dept.	735 Randolph Street, Detroit, MI 48226	No cost data is provided for the proposed relocation and modification. It is imperative that MDOT bears all associated costs.	M Infra	Engine the est
178	L	4	gl	11	Mirza Rabbaig	Water and Sewerage Dept.	735 Randolph Street, Detroit, MI 48226	The information presented does not identify the existing DWSD sewer siphons under I-71.	M Infra	The FE Volum siphon
179	L	4	gl	12	Mirza Rabbaig	Water and Sewerage Dept.	735 Randolph Street, Detroit, MI 48226		M Infra	All land Engine parcels
180	L	4	gl	13	Mirza Rabbaig	Water and Sewerage Dept.	735 Randolph Street, Detroit, MI 48226	The information does not address the impact on potential CSO facilities in the area.	M Infra	Such i

ment acknowledged. Coordination will continue during DRIC design phase.

ment acknowledged. Coordination will continue during RIC design phase.

actual width and composition of utilities will be refined g the design phase. The 100-foot buffers extend nd the plaza so that in both the north/south and west directions there is an effective 200-foot buffer. her, not all utilities will be relocated in the buffers on all sides of the plaza.

proposed modifications and relocations offered in the are intended to be conceptual. Design will occur in ext phase of the DRIC project. Appropriate DWSD dards will be followed.

proposed modifications and relocations offered in the are intended to be conceptual. Design will occur in ext phase of the DRIC project. Appropriate DWSD dards will be followed.

opriate easements will be identified in the DRIC design e.

e sewers will be addressed in the DRIC design phase.

neering Report, Volume 2 - Appendices B and D detail stimated utility relocation costs.

FEIS Engineering Report, Volume 2 - Appendix D and me 3 - Road Plans identify existing utilities including ons under I-75.

nd required for the project is identified in the FEIS neering Report, Volume 3. Ownership of existing els will be identified in the DRIC design phase.

impacts will be determined in the DRIC design phase.

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Track	Media		Source	Comm.					Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
181	L	5	gl	1	unsigned	Economic Development Corporation of the City of Detroit	500 Griswold, Suite 2200, Detroit, MI 48226	EDC requests that all comments submitted by the City up to the Record of Decision date will continue to be a part of the record1. "DEGC Response to the MDOT DRIC Preferred Alignment Plan," dated 10-29-08; and, 2. "Additional Questions/response to the MDOT/DRIC Issues Document, dated 10-29-08."	Р	Comme
182	L	5	gl	2	unsigned	Economic Development Corporation of the City of Detroit	500 Griswold, Suite 2200, Detroit, MI 48226	Satisfy the EDC's previously transmitted Springwells property sale conditions (from paper #1 above).	M Gen	Comme
183		5	gl	3	unsigned	Economic Development Corporation of the City of Detroit	500 Griswold, Suite 2200, Detroit, MI 48226	Allow the Planning Department and CPC to conclude its land use planning in the adjacent areas to the proposed bridge plaza.	I Land	MDOT Delray in that
100		Ŭ	9'	0	anoignoa				Lana	Multi-la
184	L	5	gl	4	unsigned	Economic Development Corporation of the City of Detroit	500 Griswold, Suite 2200, Detroit, MI 48226	Satisfy the EDC's previously expressed expectations to create multiple lane road expansions on the east and west of the Bridge plaza, on both Campbell and Green from Jefferson to Fort.	l Traf	on both does no Fort Str propert
185	L	5	gl	5	unsigned	Economic Development Corporation of the City of Detroit	500 Griswold, Suite 2200, Detroit, MI 48226	Move the primary plaza egress for local area access to north of the rail line.	l Traf	The loc becaus
186	L	5	gl	6	unsigned	Economic Development Corporation of the City of Detroit	500 Griswold, Suite 2200, Detroit, MI 48226	Allow the Planning Department to negotiate more appropriate and more fairly mitigating community benefits programs, including park space buffers, neighborhood road improvements, area economic reinvestment strategies, etc. This may require an additional study that is being suggested to be paid by MDOT with PDD as the client.	M Enhance	The co
187	L	5	gl	7	unsigned	Economic Development Corporation of the City of Detroit	500 Griswold, Suite 2200, Detroit, MI 48226	Require MDOT to define a comprehensive displaced person relocation assistance program, and allowing the Planning Department to review and approve.	M House	MDOT See the Sectior
188		6	gl	1		Planning & Development Dept.	2300 Cadillac Tower, Detroit, MI 48226	The inclusion of a MDOT Tourist Information Center should become an integral part of the DRIC planning process.	M Infra	A Touri (see Ta
189		7	gl		Stanley	Public Lighting Dept.	9449 Grinnell, Detrit, MI	The Public Lighting Department determined the potential impact of existing Public Lighting facilities: Jefferson - Waterman to Junction, north side, high voltage transmission line on wood poles; Jefferson - extensive existing underground electrical conduit and cable; bridge across I75 at Springwells, Green, Livernois and Clark have power, street lighting and traffic signal cables; electrical conduit crossings under I75 near Wilke, Ferdinand and Morrell; West End Jefferson to Melville - relocating of an overhead primary lead; Waterman Jefferson to RR - relocation of overhead primary lead; Fort Street extensive electrical conduit installations; service drive extensive existing conduits; street lighting for realigned roads; potential related circuit reroutes; and, removal of streetlight within the		Comme

Response
nent acknowledged.
non aoknowedgea.
nent Acknowledged.
T welcomes finalization of land use planning for y by the City Planning Commission. It will cooperate t process, as appropriate.
lane boulevards are part of the Selected Alternative oth Campbell and Green. But, the boulevard footprint not extend north of the Norfolk Southern rail line to Street to avoid impacts to businesses and historic erties.
ocal plaza egress cannot span over the rail line use of engineering and security concerns.
community enhancements have been resolved.
T must follow Federal Relocation Act procedures. he MDOT Real Estate materials referenced in FEIS on 4.1.
urist Information Center is not part of the DRIC project Table S-6 in the FEIS).
nent acknowledged. These facilities will be
essed in the DRIC design phase.

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	Media		Source		News	Description			Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	-
								The use of low-vapor-pressure gasoline in the SEMCOG region (P.3-		
								114) does not address the fact that the increase in traffic will mostly		
								come from truck traffic and passenger vehicle originating from outside		
								the area. If fuel reformulation is only local, there is less benefit from		Air qua
								passenger vehicles that fill-up outside of the region. Only if		cleane
100			I .			Dept of Health and	-	reformulated gasoline fuel is sold nationwide, and in Ontario, Canada,		pressu
190	L	8	gl	1	William Ridella	Wellness Promotion	48202	will the projected passenger vehicle emissions decrease.	I A Gen	ozone
										The ar
						Dopt of Hoolth and	1151 Toylor Street Detroit MI	increased use of expansive hybride by resident of the economically		for the
101		0	~	2	William Ridella	Dept of Health and Wellness Promotion		increased use of expensive hybrids by resident of the economically	I A Gen	"over p
191	L	8	gl	2		Weimess Promotion	46202	depressed region is speculative.	TA Gen	hybrid
										Southe
										monito
										located
1								The only feasible way to reliably evaluate the air quality in the		PM _{2.5} ,
						Dept of Health and	1151 Taylor Street Detroit MI	immediate vicinity is to establish air monitoring station(s) in the		volatile
192		8	al	3	William Ridella	Wellness Promotion		neighborhood.	I A Gen	monito
			<u> </u>							
										One pu
										determ
						Dept of Health and	1151 Taylor Street, Detroit, MI	With the prevailing westerly winds moving pollution eastward, the		of wors
193	L	8	gl	4	William Ridella		48202	DRIC would most likely increase air pollution in East Delray.	I A Gen	the PN
								The FEIS followed a hybrid of methode A and D. However we could		
								The FEIS followed a hybrid of methods A and B. However we could find no reference in the document ["FHWA/EPA Transportation		
								Conformity Guidance for Qualitative Hot-spot Analysis in $PM_{2.5}$ and		
						Dopt of Health and	1151 Toylor Street Detroit M	PM_{10} Nonattainment and Maintenance Areas"] that recommends		Defere
194		8		Б	William Ridella	Dept of Health and Wellness Promotion		utilizing such a hybridization.	I A PM2.5	Refere Sectior
194		0	gl	5						Section
										One pı
										determ
						Dept of Health and	1151 Taylor Street, Detroit MI	will the DRIC be responsible for future or continued		of wors
195	L	8	gl	6	William Ridella	Wellness Promotion		nonattainment?	I A PM2.5	the PM
	-		<u> </u>					The FEIS states that CHASS would not be affected by the		
								Preferred Alternative however, the relocation of residents may have		
								an adverse impact on the ability of citizens being able to access the		Many r
								healthcare service to receive vital health care. This will not only		indicat
						Dept of Health and		impact CHASS, but also could place an additional burden on		the are
196	L	8	gl	7	William Ridella	Wellness Promotion		Emergency Departments.	I EJ	and tra
						Young Detroit	1432 Leverette, Detroit, MI	the FEIS does not guarantee adequate remedies for the		Comm
197	Ē	3	0	1	Jerry Pauzus	Builders	48216	community.	M Enhance	Sheet.

uality benefits over time will come principally from ner fuels and vehicles that are not related to low-vaporsure gasoline, which is primarily related to reduction of ne.

analysis did not assume hybrids to be in the fleet mix ne air quality analysis. It simply states that the analysis r predicts" the pollution because it is likely some ids will be on the road in the future.

theast Michigan already has the most comprehensive itoring network in Michigan, which includes a monitor ted south of Southwestern High School. It measures _{.5}, PM₁₀, SO², manganese, arsenic, cadmium, nickel, tile organic compounds and carbonyls. No additional itors are planned with the DRIC project.

purpose of the FEIS air quality analysis was to rmine whether the project would cause new violations orsen existing violations of, or delay the attainment of $PM_{2.5}$ standard. The finding is it will not.

rence is found on page 17 in the first paragraph in ion 4.1 in the FHWA/EPA guidance.

purpose of the FEIS air quality analysis was to rmine whether the project would cause new violations orsen existing violations of, or delay the attainment of $PM_{2.5}$ standard. The finding is it will not.

y residents, who may be relocated by the project, have cated in one-on-one interviews that they want to stay in area. DRIC has minimized impacts to the pedestrian transit systems to maintain access to the area. munity enhancements are listed in the ROD Green et.

	-	_						-		-
	Media			Comm.					Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
										Mitiga
										Enhar
										requir
										comm
										funds
										projec
								the DRIC should follow the successes of other similar projects to		partici
								achieve mutually beneficial development. The international shipping		comm
								ports and airport in Los Angeles and Long Beach have achieved		enhar
								Agreements that secured numerous benefits for their host		after c
						Young Detroit	1432 Leverette, Detroit, MI	communities 15% of total project costs in the host community,		of the
198	E	3	0	2	Jerry Pauzus	Builders	48216	versus the 1.2% proposed in the DRIC-FEIS.	M Enhance	comm
										N 1 1/1
										Neithe
										agree
						Young Detroit	1432 Leverette, Detroit, MI	There should be a legally binding agreement to guarantee mitigations		the en comm
199	Е	3	o	3	Jerry Pauzus	Builders	48216	There should be a legally-binding agreement to guarantee mitigations and benefits for the host community.	M Enhance	
155		5	0			Dullucis		A long-term fund should be established to address negative impacts		movec
						Young Detroit	1432 Leverette, Detroit, MI	into the future and ensure benefits for sustainable revitalization of the		
200	Е	3	о	4	Jerry Pauzus	Builders	48216	host community.	M Enhance	There
										The de
						Young Detroit	1432 Leverette, Detroit, MI	Homes lost to the project should be replaced to allow residents to		those
201	Е	3	о	5	Jerry Pauzus	Builders	48216	remain in the neighborhood, if they wish.	M House	and p
										FEIS
						Young Detroit	1432 Leverette, Detroit, MI	Just compensation must be provided to all relocated residents and		compe
202	E	3	0	6	Jerry Pauzus	Builders	48216	businesses.	I Reloc	reloca
										MDOT
								New truck routes are necessary to remove trucks from residential		routes
						Young Detroit	1432 Leverette, Detroit, MI	streets and limit interference for small businesses and services for		based
203	Е	3	0	7	Jerry Pauzus	Builders	48216	residents.	l Traf	routes
										Neithe
										buildir
										reloca
						Young Detroit	1432 Leverette, Detroit, MI			NRHF
204	Е	3	о	8	Jerry Pauzus	Builders	48216	The significant, historic St. Paul AME Church should be preserved.	M Cul	for arc
										State
										State antici
										imple
										trainir
						Young Detroit	1432 Leverette, Detroit, MI	A plan and funding are needed to provide job training, create a hiring		trainin
205	Е	3	о	9	Jerry Pauzus	Builders	48216	program for local residents, and to attract logistics industry.	I Jobs	formu
			-		,	-			· · ·	

ation is undertaken to be in compliance with the law. ancements are activities over and above what is ired by law and developed in cooperation with the local munity. By law, FHWA/MDOT cannot spend federal s on enhancement measures that are not tied to direct act impacts. After extensive and continual public cipation, FHWA/MDOT proposed \$21 million worth of munity enhancements. The proposed mitigation and ancements represent a reasonable public expenditure considering the impacts of the action and the benefits e proposed mitigation and enhancement mitments.

her MDOT nor FHWA will enter into a binding ement with the host community. The ROD identifies environmental commitments as well as how those mitments will be monitored and enforced as the project es into construction. See Section 6 of the ROD.

e is no mechanism or precedent for such a fund.

development of housing in Delray to accommodate e relocated by the DRIC is the responsibility of public private entities outside MDOT and FHWA. Section 4.1 explains the meaning of "just bensation" and how it is to be provided to DRIC atees.

OT does not have the authority to designate truck es on City of Detroit streets. There is no justification ed on traffic volumes and impacts to create new truck es in this area.

her St Paul AME Church or the other affected historic ling, Kovacs Bar, are considered as candidates for cation as both properties were determined eligible for IP listing based on their historical associations and not rchitectural significance.

e and federal laws allow job training, and this is sipated as part of the DRIC project as it is emented. But neither contract set-asides nor targeted ing/hiring is allowed by federal law. MDOT's job ing program for the DRIC project is yet to be ulated.

Track	Media		Source	Comm.					Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
			71.5			Young Detroit	1432 Leverette, Detroit, MI			MDOT
206	Е	3	0	10	Jerry Pauzus	Builders	48216	Businesses must be guaranteed adequate relocation assistance.	I Reloc	covere
					-					The a
										establ
										all app
										realist
						Young Detroit	1432 Leverette, Detroit, MI	The FEIS fails to acknowledge the true air quality impacts of locating		impac
207	Е	3	0	11	Jerry Pauzus	Builders	48216	this project and the cumulative impacts on the population.	I A Gen	3.14, r
										South
										monito
										locate
										measu
										cadmi
						Young Detroit	1432 Leverette, Detroit, MI			carbor
208	Е	3	0	12	Jerry Pauzus	Builders	48216	Long-term air monitoring is needed	I A Mon	DRIC
										FHWA
										adequ risk as
										Sectio
						Young Detroit	1432 Leverette, Detroit, MI			used t
209	Е	3		13	Jerry Pauzus	Builders	48216	Long-term health monitoring is needed	I A Health	NEPA
209	E	3	0	13	Jerry Fauzus	Dulluers	48210		TA Health	
										The R
										SEMC
										to crea
										objecti
		-				Young Detroit	1432 Leverette, Detroit, MI	[Funding is needed] to reduce harmful diesel emissions of area truck		activiti
210	E	3	0	14	Jerry Pauzus	Builders	48216	fleets	M AQ	contro
										Air filtr
	_					Young Detroit	1432 Leverette, Detroit, MI	[Funding is needed to] provide state-of-the-art filtration for adjacent		have a
211	E	3	0	15	Jerry Pauzus	Builders	48216	schools.	M AQ	other s
										The D
										possib
										empha
										quality
										and al
						- ·				partne
						Young Detroit	1432 Leverette, Detroit, MI			and lo
212	E	3	0	16	Jerry Pauzus	Builders	48216	Significant green buffering is needed	M AQ	area. S
	_					Young Detroit	1432 Leverette, Detroit, MI			
213	E	3	0	17	Jerry Pauzus	Builders	48216	Linkages to area greenways are needed.	I Ped/Bike	This m
										As sta
										DRIC
										determ
						Young Detroit	1432 Leverette, Detroit, MI			made
214	E	3	0	18	Jerry Pauzus	Builders	48216	Non-motorized transportation must be provided on the [DRIC] bridge.		Canad
								An investment in sustainable technologies in this project would have a		This m
					l	Young Detroit	1432 Leverette, Detroit, MI	positive impact on the area and can attract new-technology jobs of the		Gener
215	E	3	0	19	Jerry Pauzus	Builders	48216		M Infra	Silver"
_	_		_			Self Reliant Energy	10192 Sargent Rd.,	The 19 comments of Self Reliant Energy are identical to those of	., .	
216	E	4	b	1 to 19	Thomas Reinke	Company	Fowlerville, MI 48836	Young Detroit Builders above	Various	Comm

T must follow Federal Relocation Act procedures as red in Section 4.1 of the FEIS.

air quality analysis followed a rigorous protocol blished by FHWA, MDOT, EPA and MDEQ as well as oplicable laws and regulations. The results present a stic assessment of the direct, indirect and cumulative cts of the project, as defined in FEIS Sections 3.6 and respectively.

neast Michigan already has the most comprehensive toring network in Michigan, which includes a monitor ed at the south limit of Southwestern High School. It sures PM2.5, PM10, SO2, manganese, arsenic, nium, nickel, volatile organic compounds, and onyls. No additional monitors are planned with the c project.

/A has determined that, presently, there is not quate science to reliably include exposure modeling or assessment in the air quality analysis. This is stated in ion 3.6.1 of the DEIS and FEIS. Health studies are I to establish standards. NEPA uses what is available. A studies are not intended to establish standards.

ROD Section 5.4 states that MDOT will work with ICOG, MDEQ, the private sector, and the community eate an action plan that includes short- and long-term ctives at improving air quality and support outreach ities to inform commercial operations of air pollution rol strategies.

tration systems are not required as the DRIC will not adverse impacts on Southwestern High School and sensitive receptors.

DRIC project will preserve mature trees, where hible. Landscaping opportunities will be used to hasize native species and to aid in improving air ity, including in the 100-foot buffer around the plaza along roadways. Further, MDOT is committed to hering with other agencies to continue to identity shortlong-term measures to improve air quality in the study . See ROD Green Sheet and Section 5.4.

matter is addressed in FEIS Section 3.5.6

ated in the FEIS, the bridge and plaza layouts in the FEIS allow for bicycle crossings. A final mination of the permissibility of bike/ped traffic will be by U.S. Customs and Border Protection and the idian Border Protection Services Agency.

matter is addressed in FEIS Section 3.18. The eral Services Administration's goal is to achieve "LEED r" level status.

ments acknowledged and addressed above.

Track	Media		Source	Comm					Response	
#		No.	Туре	#	Name	Representing	Address or email	Comment	Category	
								MDOT did very little to keep the larger area impacted by the project, specifically residents and stakeholders north of I-75 informed on the progress mailings [were] only mailed to about 10,000 recipients a far cry from the 100,000 or more residents heavily		The ex
217	Е	5	i	1	Victor Abla	Individual	None listed	impacted by the DRIC project.	Pub Notif	in FEI
218	Ш	5	i	2	Victor Abla	Individual	None listed	[They] have deflected responsibility for outreach and put the onus on the "community leaders"	Pub Gen	This m of com the DF month invitati liaison includi legisla
219	Е	5	i	3	Victor Abla	Individual	None listed	A related issue was the expansion of the project during 2007 to take property along the I-75 Southbound Service Drive there was never any declaration that this had occurred until I discovered at a public meeting that property owned by my church (Military Ave. Presbyterian Church) could possible be taken to begin looking at this church without making the owners aware is completely unconscionable,	I Reloc	During a river Gross could side o along Meetir alterna matrix sides) Churc
220	E	5	i	4	Victor Abla	Individual	None listed	The host community of Delray and southwest Detroit already bear significant burdens of several infrastructure projects that service the entire region, including the Ambassador Bridge, tunnel, rail and inter- modal operations, interstate highways, multiple heavy industries, and the waste-water treatment plant.	I Gen	In the impact minori analyz Section project comm involve (see S covere
221	Е	5	;	5	Victor Abla	Individual	None listed	The FEIS does not guarantee adequate remedies for the community.	M Enhance	Mitiga
221		5	i	6	Victor Abla	Individual	None listed	MDOT has continually shown a disinterest in studying cumulative effects of all the existing industrial and transportation uses in the area combined with the additional impacts from the DRIC and DIFT, as well as the Marathon Oil refinery's expansion.		Analys 3.14.3
223	E	5	i	7	Victor Abla	Individual	None listed	Asthma rates are significantly higher in Southwest Detroit - amongst children particularly - when compared to nationwide averages I am disheartened by MDOT's lack of attention to the issue.	I A Health	FHWA adequ risk as Sectio used t NEPA

extensive public involvement process is documented IS Section 6.

matter is addressed in FEIS Section 6. Engagement mmunity leaders has been an important component of DRIC community outreach effort, especially through the hly Local Advisory Council meetings. The LAC ation letter asked potential members to serve as a on to the variety of interests regarding the project, ding affected communities, residents, individual lators, community leaders and interest groups.

ng 2006 the focus of the alternatives analysis shifted to er crossing system in the Delray area from the broader see IIe-to-Belle Isle area. That was the first time there d be discussion of right-of-way impacts on the north of I-75 in Delray. Once the impacts to properties g the north side of I-75 began to take form, a Public ting was specifically devoted to the interchange natives and their impacts (December 5, 2006). A ix of impacts by section along I-75 (north and south s) was presented. Relocation of Military Avenue rch is not needed for the Selected Alternative.

e FEIS and Section 5.5 of this ROD, it states that the cts are disproportionately high and adverse on rity and low-income population groups. MDOT vzed potential impacts and cumulative effects (see on 3.14.3 in the FEIS) and determined the proposed ct will not have a discriminatory affect on the munity. MDOT has sponsored extensive public vement to determine mitigation and enhancements Section 3.1.5.2 of the FEIS). Such commitments are red in Section 6 and on the Green Sheet of the ROD. ation and enhancements are identified in Sections and 4.22 of the FEIS.

ysis of cumulative impacts is presented in Section 3 of the FEIS.

A has determined that, presently, there is not uate science to reliably include exposure modeling or assessment in the air quality analysis. This is stated in on 3.6.1 of the DEIS and FEIS. Health studies are to establish standards. NEPA uses what is available. A studies are not intended to establish standards.

	-					-	-			-
Track #	Media Code		Source Type	Comm. #	Name	Representing	Address or email	Comment	Response Category	
224	E	5		8	Victor Abla	Individual	None listed	This should include regular testing of air quality at various locations around the area. A particular focus should be Southwestern High School		Southe monito locatec measu cadmiu carbon
225	E	5	i	9	Victor Abla	Individual	None listed	Natural mitigation (trees and other vegetation) should be considered and utilized	M AQ	The DF possibl empha quality and alc partner and lor area. S
226	Е	5	i	10	Victor Abla	Individual	None listed	MDOT should provide education for area residents on the various health impacts that will result from construction of the project.	M AQ	Such a MDOT
227	E	5	ï	11	Victor Abla	Individual	None listed	Truck routes away from schools and residential areas should also be devised and compliance of the truck drivers regularly monitored and enforced.	I Traf	Curren Liverno Selecte Liverno Avenue traffic r 75 will 75. Tru Dearbo expecte for truc Dearbo
228	Е	5	i	12	Victor Abla	Individual	None listed	Homeowners and renters must be adequately compensated	I Reloc	This m
229	E	5	i	13	Victor Abla	Individual	None listed	consideration of new housing in other parts of Delray and Southwest Detroit should also be a part of the project including conduction a market study Businesses that will need to be relocated also should be given fair	M House	The de
230	Е	5	i	14	Victor Abla	Individual	None listed	remuneration as well as offsetting any losses of business	I Reloc	This m
231		5		15	Victor Abla	Individual	None listed	Jobs must be provided for residents who are staying in the area.		State a anticip implem training formula
231		5	1	10				Funding area business associations and other nonprofits should be	1 0003	See the
232	Е	5	i	16	Victor Abla	Individual	None listed	provided.	M Enhance	"Comn

heast Michigan already has the most comprehensive toring network in Michigan which includes a monitor ed at the south limit of Southwestern High School. It sures PM2.5, PM10, SO2, manganese, arsenic, nium, nickel, volatile organic compounds, and onyls.

DRIC project will preserve mature trees, where hible. Landscaping opportunities will be used to hasize native species and to aid in improving air ity, including in the 100-foot buffer around the plaza along roadways. Further, MDOT is committed to hering with other agencies to continue to identity shortlong-term actions to improve air quality in the study . See ROD Green Sheet and Section 5.4.

an education program is beyond the authority of T's mandate.

enbtly, trucks use the Dearborn, Westend, rnois/Dragoon, and Clark interchanges with I-75. The cted Alternative will change the access pattern at rnois/Dragoon including elimination of Livernois hue and Dragoon Street in the plaza area. Local truck c now using the Livernois/Dragoon interchange with Irill shift to Clark for destinations to/from the north on I-Trucks with destinations to/from the south already use rborn and Westend Streets. That pattern is not ected to change as those roads are the logical choice uck use. There are few sensitive receptors along rborn, Westend and Clark Streets.

matter is addressed in Section 4.1 of the FEIS.

development of housing will be the responsibility of c and private entities other than MDOT and FHWA.

matter is addressed in Section 4.1 of the FEIS. and federal laws allow job training, and this is ipated as part of the DRIC project as it is emented. But neither contract set-asides nor targeted ng/hiring is allowed by federal law. MDOT's job ng program for the DRIC project is yet to be ulated.

the ROD Green Sheet, under the category munity Enhancements - Economic Impacts."

									1	
Track	Media		Source	Comm.					Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
										Casth
										See th
										"Comr
										are ad
								park and greenway development, pedestrian and bike paths,		the MC
								landscaping, access to the waterfront (including a renovated boat		launch
000	_	_		47	Viston Able	la di sidend	None Reted	launch), renovation of Historic Fort Wayne, and other historic		is not a
233	E	5	I	17	Victor Abla	Individual	None listed		M Enhance	
								With the complete closure of the Livernois/Dragoon intersection with I-		The Se
	_	_						75, these two [Springwells and Clark] interchanges must be		interch
234	E	5	I	18	Victor Abla	Individual	None listed	preserved and improved.	A Pref	Clark s
										Neithe
										agreen
										the env
								follow the best practices of entering into a legally binding Community		commi
235	Е	5	i	19	Victor Abla	Individual	None listed	Benefits Agreement with this community.	M Enhance	moves
										Mitigat
										Enhan
										require
										commu
										funds o
										project
										particip
										commu
										enhan
								Similar projects around the country have invested 15% of total project		after co
								costs in the host community, versus the paltry 1.2% proposed for the		of the
236	E	5	i	20	Victor Abla	Individual	None listed	DRIC.	M Enhance	commi
								Lastly, if a new border crossing is built, it must permanently be under		There
237	E	5	i	21	Victor Abla	Individual	None listed	public ownership.	Pub Gov	Sectior
										Goverr
										The Bo
										on the
										that re
								An authoritative oversight body consisting of publicly designated		agenci
								representative along with are residents and other stakeholders should		It is like
238	E	5	i	22	Victor Abla	Individual	None listed	be created.	Pub Gov	include
										FHWA
										adequa
										risk as
										Section
					Ms. Dolores			the study does not project the possible long-term health impacts		used to
239	L	9	i	1	Leonard	Individual		on children or the people who will remain in the area.	I A Health	NEPA

Response

the ROD Green Sheet, under the category imunity Enhancements," where most of these issues ddressed. Enhancements at Fort Wayne are noted in 10A, which is Appendix A of the ROD. If the boat the being referred to is owned by Detroit Edison, MDOT t able to renovate that private facility. Further, the ct does not impact it.

Selected Alternative improves the Springwells change and modifies the ramps on the south side of street. See Figure 2 in the ROD.

ner MDOT nor FHWA will enter into a binding ement with the host community. The ROD identifies invironmental commitments as well as how those mitments will be monitored and enforced as the project es into construction.

ation is undertaken to be in compliance with the law. Incements are activities over and above what is red by law and developed in cooperation with the local nunity. By law, FHWA/MDOT cannot spend federal s on enhancement measures that are not tied to direct ct impacts. After extensive and continual public cipation, FHWA/MDOT proposed \$21 million worth of nunity enhancements. The proposed mitigation and ncements represent a reasonable public expenditure considering the impacts of the action and the benefits e proposed mitigation and enhancement nitments.

e will be public ownership and oversight as stated in on 2.1.5 of the ROD.

ernance is addressed in the ROD at Section 2.1.5. Border Transportation Partnership continues to work e final governance mechanism. Its view at this time is representation on the governing board will be from cies participating in the bridge's design/ construction. ikely that provisions for public involement will be ded as part of the governance structure.

A has determined that, presently, there is not uate science to reliably include exposure modeling or assessment in the air quality analysis. This is stated in on 3.6.1 of the DEIS and FEIS. Health studies are to establish standards. NEPA uses what is available. A studies are not intended to establish standards.

Track	Media		Source	Comm.					Response	
#	Code	No.	Type	#	Name	Representing	Address or email	Comment	Category	
			71 -							As der
										project
										the stu
					Ms. Dolores			I do not foresee [Southwestern High School] students being able to		The in
240	L	9	i	2	Leonard	Individual		utilize the field without encountering more pollution.	I A Gen	forese
								Because the Michigan Department of Environmental Quality (MDEQ)		
								now receives reduced federal funding for air quality testing, they have		
					Ms. Dolores			reduced their testing efforts at the Southwestern High School air		Questi
241	L	9	i	3	Leonard	Individual		monitor.	I A Mon	MDEQ
					Ma Dalawaa			Dellution that is more hard in the Delvey and filters down to the Fort		
0.40		•			Ms. Dolores	المريكة والمريم ا		Pollution that is produced in the Delray area filters down to the Fort		As den
242	L	9	I	4	Leonard	Individual		and Schaefer area	I A Gen	project
										The sto
										plaza d
										that ex
										also se
										Waterr
										Other I
										the RC
0.40		•		_	Ms. Dolores	1. 1. 1		There are no mitigation measures cited for Southwestern High		landsc
243	L	9	1	5	Leonard	Individual		School.	M Enhance	
										Neithe
								Dublish, surred bridge revenues about the prevented and used for the		agreen
					Ms. Dolores			Publicly owned bridge revenues should be prorated and used for the		the env
244		9		6	Leonard	Individual		enhancement of those specific communities that will be impacted in the form of a binding agreement.	M Enhance	commi
	L	9	1	0	Leonard	Southwest Housing	1920 25th Street, Suite A,	The 19 comments of Southwest Housing Solutions are identical to		moves
245	L	10	b	1 to 19	Timothy Thorland		Detroit, MI 48216	those of Young Detroit Builders	Various	Comm
					Thomas		412 West Grand Blvd.,	The 19 comments of Peoples Community Services are identical to		
246	L	11	0	1 to 19	Cervenak	Services	Detroit, MI 48316	those of Young Detroit Builders.	Various	Comm
								We were led to believe that significant redevelopment resources		
								would be made available to make Delray a new livable and		
								•		
								sustainable community While no explicit promises were made, it is obvious that if the study was expending great effort in bringing the		
								community together to plan its redevelopment, it was for the purpose		
								of garnering support for the project in a mutually beneficial way.		
								Unfortunately, the "Green Sheet" DRIC only indicates that		MDOT
								MDOT will "support efforts to get the City of Detroit to adopt the		commu
					Thomas	Peoples Community	413 West Grand Blvd.,	Delray land use plan." This is not an acceptable level of support for		propos
247	L	11	0	20	Cervenak	Services	Detroit, MI 48316	redevelopment.	M Enhance	
								State and federal resources must be actually committed to		MDOT
								redeveloping the host community. In a telling move the DVD		authori
								outlining redevelopment of Delray was actually taken back by MDOT		authori
					Thomas	Peoples Community	414 West Grand Blvd.,	and the US Department of Transportation in a letter dated December		other a
248	L	11	0	21	Cervenak	Services	Detroit, MI 48316	8, 2008.	M Enhance	DVD is
						Coco Group of	6725 South Service Road,	We would ask that we continue to be advised of any further		
249	L	12	b	1	Jenny Coco	Companies	Windsor, Ontario, N8N 2M1	developments.	Pub Notif	Comm

emonstrated in Section 3.6 of the FEIS, the DRIC ct conforms in all respects to air quality standards in tudy area. That includes Southwestern High School. nability to use areas outside the high school are not een.

stions about MDEQ monitors must be addressed to Q.

emonstrated in Section 3.6 of the FEIS, the DRIC ct conforms in all respects to air quality standards.

stormwater detention area was placed to separate the operations from the school. The 100-foot-wide buffer extends all the way around the outside of the plaza sets the school apart from border activities. Post and erman streets by the school will be closed to traffic. If benefits listed in the Community Benefits section of COD Green sheet, like pedestrian connectors, scaping, and paving roads will have a positive effect on by and, therefore, Southwestern High School. The MDOT nor FHWA will enter into a binding ement with the host community. The ROD identifies nvironmental commitments as well as how those mitments will be tracked and enforced as the project as into construction.

ments acknowledged and previously addressed.

ments acknowledged and previously addressed.

T has and will continue, as appropriate, to assist nunity leaders to pursue the land use changes osed by the DRIC. MDOT has no authority over land coning matters.

T has carefully and repeatedly made clear what brity it has as a transportation agency and what brities it does not have, and that is why partnering with agencies - which is ongoing - is so important. The is explicitly labeled as not being part of the FEIS.

ment acknowledged. That is the intent of MDOT.

Troold	Madia		Course	Comm					Deenerge	
таск #	Media Code	No.	Source Type	Comm. #	Name	Representing	Address or email	Comment	Response Category	
						Detroiters Working		Based on our organization's mission, DWEJ has particular concerns about the DRIC FEIS This DRIC project should therefore ensure		The co
250	L	13	0	1	Shawn Kimmel	for Environmental Justice,	4750 Woodward, Suite 406, Detroit, MI 48201	mitigations for the impacted Environmental Justice Community by providing , for example, a long term fund that will help the community to achieve these mitigations in the future.	M Enhance	
251	L	13	0	2	Shawn Kimmel	Detroiters Working for Environmental Justice,	4750 Woodward, Suite 406, Detroit, MI 48201	The FEIS does not guarantee job training and placement of the area residents that will be most affected.	M Enhance	State anticip catego Targe
252	L	13	0	3	Shawn Kimmel	Detroiters Working for Environmental Justice,	4750 Woodward, Suite 406, Detroit, MI 48201	This FEIS has not considered the economic advantage of incorporating alternative energy strategies in the project, in ways that would produce local green jobs through larger-scale investment in new energy technologies.	M Enhance	State anticip impler trainin trainin
253	L	14	i	1	Rep. Steve Tobocman	Former House Majority Leader	State Capitol, H-153, Lansing, MI 48909	Impacts to the West Vernor and Springwells commercial districts must be thoroughly assessed with optimal traffic routing and signage options to ensure that the customer base can continue to access these districts.	M Enhance	The W the DF
254	L	14	i	2	Rep. Steve Tobocman	Former House Majority Leader	State Capitol, H-153, Lansing, MI 48909	While local units of government may have legal rights to enforce specific infrastructure commitments made in an FEIS (e.g. local road improvements), case law suggest local community-based organizations, such as the Delray Community Council or People's Community Services, and residents have no such legal standing.	M Enhance	
255	L	14	i	3	Rep. Steve Tobocman	Former House Majority Leader	State Capitol, H-153, Lansing, MI 48909	A CBA [Community Benefits Agreement] should be negotiated coincident with the negotiation of a public-private partnership for the design, construction and operation of the DRIC.	M Enhance	Neithe agree identif those projec
256	L	14	i	4	Rep. Steve Tobocman	Former House Majority Leader	State Capitol, H-153, Lansing, MI 48909	The State and Federal governments need to work with the Detroit Workforce Development Board and local nonprofit agencies with job training experience, such as SER Metro and Young Detroit Builders, Inc.	M Enhance	Comm to be f
257	L	14	i	5	Rep. Steve Tobocman	Former House Majority Leader	State Capitol, H-153, Lansing, MI 48909		M Enhance	Housi during Estate

Response
commitments to mitigation and enhancements in the by area are listed on the ROD Green Sheet. These are ing commitments on MDOT. Funds will be made able to make them happen. and federal laws allow job training, and this is ipated. See the ROD Green Sheet, under the gory "Community Enhancements - Job Training."
eting a specific group is not allowed by federal law.
and federal laws allow job training, and this is ipated as part of the DRIC project as it is emented. But neither contract set-asides nor targeted ng/hiring is allowed by federal law. MDOT's job ng program for the DRIC project is yet to be ulated.

West Vernor area north of I-75 will not be affected by DRIC. The Springwells interchange area will have roved and safer access.

ment acknowledged.

ther MDOT nor FHWA will enter into a binding element with the host community. The ROD Section 6 htifies the environmental commitments as well as how se commitments will be monitored and enforced as the ect moves into construction.

nment acknowledged. The job training program is still e formulated.

using of last resort is applied where conditions warrant ng the property acquisition phase. See the MDOT Real ate materials referenced in the FEIS in Section 4.1.

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L .										
Track #	Media Code		Source Type	Comm. #	Name	Representing	Address or email	Comment	Response Category	
	0000		1900		Rep. Steve	Former House		The State of Michigan, through the Michigan State Housing and Development Authority (MSHDA), will develop funding programs to support neighborhood stabilization activities (e.g. demolition, board- up, and greening/re-naturalization), planning and construction of new		Comm MSHD Progra
258	L	14	i	6	Tobocman	Majority Leader	MI 48909	housing, and single-family home rehabilitation programs	M Enhance	specifi
259	L	14	i	7	Rep. Steve Tobocman	Former House Majority Leader	State Capitol, H-153, Lansing, MI 48909	MDOT will meet its temporary property needs (e.g., construction staging areas) by acquiring or leasing abandoned property in coordination with community redevelopment plans and will work with its contractors, to the extent they acquire staging areas.	M Enhance	MDOT areas.
260	L	14	i	8	Rep. Steve Tobocman	Former House Majority Leader	State Capitol, H-153, Lansing, MI 48909	Before finalizing plans for Green Street, Campbell Street or the Local Road Improvements that are included in the Enhancement Section of the Green Sheet, MDOT will fund a Delray vehicular and truck traffic plan by the City of Detroit, SEMCOG, or similar public entity in a planning process which involves active participation by Delray businesses and residents. Final decisions on Green Street, Campbell Street, Local Road improvements and a truck traffic control plan will be made after completion of that study and its approval and adoption by the City of Detroit.	M Enhance	Such a Therei MDOT
261	L	14	i	9	Rep. Steve Tobocman	Former House Majority Leader	State Capitol, H-153, Lansing, MI 48909	MDOT will earmark transportation planning funds for a post construction bus transit routing study for the Delray and Southwest Detroit area.	M Enhance	Consis collabo by the has no
262	L	14	i	10	Rep. Steve Tobocman	Former House Majority Leader	State Capitol, H-153, Lansing, MI 48909	MDOT will earmark transportation planning funds to help integrate local street improvements into existing present greenway plans and to revise existing greenway plans as necessary to integrate those plans into the post construction street system.	M Enhance	
263	L	14	i	11	Rep. Steve Tobocman	Former House Majority Leader	State Capitol, H-153, Lansing, MI 48909	No soil disposal will incur in Delray or Southwest Detroit without express approval from MDOT. No contaminated soils will be disposed in Delray or Southwest Detroit under any circumstances.	M Enhance	MDOT on any contar by law
264	L	14	i	12	Rep. Steve Tobocman	Former House Majority Leader	State Capitol, H-153, Lansing, MI 48909	The ROD will contain an explicit plan for monitoring and reporting on implementation of mitigation and enhancement measures. That plan will include a community council	M Enhance	The pl in Sec Comm comm and th

ment acknowledged. MDOT has communicated with IDA to encourage that its Neighborhood Stabilization gram (which can help buy and redevelop land with acement housing) include the DRIC study area, cifically Delray.

T does not identify or mandate constructors' staging s.

analysis has been performed for the DRIC study. efore, no further studies by others will be funded by DT.

sistent with Section 3.5.6.1 of the FEIS, MDOT will borate with DDOT to relocate its bus routes affected the DRIC during construction and afterwards. MDOT no authority to go beyond that.

-motorized and greenway planning have been an gral part of the DRIC analysis. A number of project nents and enhancements cover this topic without tional planning funds. Reference is made to FEIS ion 3.5.6 (including reference to the River Rouge eway and West Riverfront Walkway) and the ROD en Sheet, under the categories "Community ancements - Local Roads," "Transportation ancement Funds," and "Land Use."

T will approve all on-site use of soils. MDOT will act by improper soil disposal by the contractor. Some aminated soils must be disposed of in qualified landfills w.

plan to implement mitigation/enhancements is outlined ection 6 of the ROD and noted on the Green Sheet. munity representation will occur through ongoing munity involvement, with the Local Advisory Council the Local Agency Group.

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T			0	0					D	
I rack	Media Code	No.	Source Type	Comm. #	Name	Representing	Address or email	Comment	Response Category	
π	Oouc	140.	турс	π	Name	representing		Comment	Oalegory	
										MDOT
										Furthe
										comm
										DRIC,
										resour cost to
										divers
					Rep. Steve	Former House		MDOT will support enabling legislation for a small bridge surcharge to		be a vi
265	L	14	i	13	Tobocman	Majority Leader	MI 48909	be dedicated to fund ongoing mitigation and enhancement measures.	M Enhance	Michig
										State a
										anticip catego
					Rep. Steve	Former House	State Capitol, H-153, Lansing,	MDOT will require that contractors adopt local "first source" hiring		Neithe
266	L	14	i	14	Tobocman	Majority Leader	MI 48909		M Enhance	allowe
								Nineteen comments of the Mayor's Office of Energy and Sustainability are identical to those of Young Detroit Builders above. Several		
						Office of Energy and		comments unique to the Mayor's Office of Energy and Sustainability		
267	F	2	gl	1	Rick Bowers	Sustainability	Mayor's Office, Detroit 48226	follow.	Various	Comm
								The balance of comments are substantially identical to CBC		
								comments in the categories of: Replacement housing, improvement		
								of housing stock, neighborhood divisions/isolation, alternative energy,		
000	_	_		0	Diek Dewere	Office of Energy and		jobs for local residents, non-motorized transportation, noise, historic	Variaua	Comm
268	F	2	gl	2	Rick Bowers	Sustainability	Mayor's Office, Detroit 48227	preservation, bridge governance, and several isolated comments.	Various	Comm
										Mitigat
										Enhan
										require comm
										funds
										project
								EELS's proposed mitigation budget is only 01.2% (\$20 million)		partici
								FEIS's proposed mitigation budget is only 01.2% (\$20 million) compared to similar projects where mitigation allocation ranged from		comm enhan
								8—12% of total project costs. MDOT must re-evaluate the proposed		after c
					Rep. Rashida	State	12th District, Southwest	mitigation budget basing it on similar projects in other states and		of the
269	L	15	е	1	Tlaib	Representative	Detroit	factoring in unforeseen consequences	M Enhance	commi
								Where necessary, MDOT should partner with other state		
								departments, such as the Michigan State Housing Development		
								Authority (MSHDA), Michigan Department of Environmental Quality		
								(MDEQ), Department of Labor and Economic Growth (DLEG), and the Michigan Economic Development Corporation (MEDC), who have		
					Rep. Rashida	State	12th District, Southwest	the expertise necessary to implement mitigation plans and can apply		
270	L	15	е	2	Tlaib	Representative	Detroit	for applicable federal funding to supplement cost.	M Enhance	MDOT

DT is not in a position to introduce such legislation. her, the Border Transportation Partnership is mitted to optimizing private sector involvement in the C, thereby minimizing government's need to invest its purces. To that end, the DRIC tolls are to cover the to build, operate and maintain the DRIC. Any rsion of these funds for non-transportation uses would a violation of the best interest of the entire state of higan.

e and federal laws allow job training, and this is cipated. See the ROD Green Sheet, under the gory "Community Enhancements - Job Training." her contract set-asides nor targeted training/hiring are ved by federal law.

ments acknowledged and previously addressed.

ments acknowledged and previously addressed.

gation is undertaken to be in compliance with the law. ancements are activities over and above what is nired by law and developed in cooperation with the local munity. By law, FHWA/MDOT cannot spend federal is on enhancement measures that are not tied to direct ect impacts. After extensive and continual public icipation, FHWA/MDOT proposed \$21 million worth of munity enhancements. The proposed mitigation and ancements represent a reasonable public expenditure r considering the impacts of the action and the benefits he proposed mitigation and enhancement mitments.

OT remains engaged with other state departments.

Track	Media		Source	Comm					Response	
#	Code		Type	#	Name	Representing	Address or email	Comment	Category	Response
271	L	15	e		Rep. Rashida	State Representative	12th District, Southwest Detroit	MDOT should advocate that the public/private process is conducted in a way that is most beneficial to the host community by making sure		MDOT will follow its established procurement procedures.
272	L	15	е		•	State Representative	12th District, Southwest Detroit	MDOT, with the assistance of relevant state agencies and partners, should create a Green Development plan that include an urban forest or park that is incorporated with the aesthetics used around the boundaries of the bridge and plaza area.	M Enhance	The DRIC project will preserve mature trees, where possible. Landscaping opportunities will be used to emphasize native species and to aid in improving air quality, including in the 100-foot buffer around the plaza and along roadways. Further, MDOT is committed to partnering with other agencies to continue to identity short- and long-term measures to improve air quality in the study area. See ROD Green Sheet and Section 5.4.
								MDOT will also work with the state legislature to raise cap on		MDOT is not in a position to introduce such legislation. MDOT must follow Federal Relocation Act procedures.
070		4.5			•	State	12th District, Southwest	payments and provide relief for the disproportionate increase of		See the MDOT Real Estate materials referenced in FEIS
273	L	15	е	5	Tlaib	Representative	Detroit		M Enhance	
274	L	15	е			State Representative	12th District, Southwest Detroit	Recognizing that the project area is already faced with vibration impacts by the Detroit Salt Mine Company, extensive measures to eliminate any additional vibrations will be identified and included in the ROD.		MDOT is not responsible for vibration caused by others. It will monitor and control DRIC project construction vibration. Control measures will be in place as noted in Section 4.5 of the FEIS.
275	L	15	е		Tlaib	State Representative Bagley Housing	12th District, Southwest Detroit	MDOT and the City of Detroit will explore the possibility of placing signage for DRIC at all major entrances into SW Detroit that includes a statement of "Welcome to Southwest Detroit," including placing one at the Outer Drive, Fort Street and Schaefer entrances. The 17 comments of Bagley Housing are identical to comments 3-19	M Enhance	Comment acknowledged.
276	L	16	0	1		Association	not listed		Various	Comments acknowledged and previously addressed.
277		17	0			Southwest Detroit Business	7752 W. Vernor Highway, Detroit, MI 48209	The 19 comments of the Southwest Detroit Business Association are		Comments acknowledged and previously addressed.
278		18	i		Dietrich Bergmann	Individual		The consequence of the traffic forecasting problems described above is that MDOT and FHWA simply cannot conclude the that document demonstrates a need for the project		These comments were addressed in the FEIS.
279	L	18	i		Dietrich	Individual		Sections 13, 14, and 15 in each of the Prior Letters identified three categories of alternatives to the construction of a new Detroit River highway bridge at this time.	l Traf	These comments were addressed in the FEIS.
280	L	19	i	1	Simone Sagovac	Individual	None listed	It is not disputable that there will be negative air quality impacts of locating a new bridge where none wasthe local population suffers already from very poor air quality.		The proposed DRIC bridge and the existing Ambassador Bridge are both within Southwest Detroit. The local population is denser around the Ambassador Bridge and its plaza then around the proposed new crossing location and its plaza. Therefore, the new bridge will have an overall positive effect by shifting traffic and related air quality effects. The DRIC has been found to be consistent with the Clean Air Act.
281		19	i	2	Simone Sagovac	Individual	None listed	Air monitoring and health studies are necessary	M AQ	This comment is addressed in Section 6 of the FEIS.
201		19	I	۷	Simone Sayuvac					וווש בטווווופות וז מעטופסשע ווו שבטווטון ט טו נווש דבוס.
282	L	19	i	3	Simone Sagovac	Individual	None listed	Community Benefit Agreement items are listed	M Enhance	Comments acknowledged and previously addressed.

Track	Madia		Course	Comm					Deenenee	
таск #	Media Code	No.	Source Type	Comm. #	Name	Representing	Address or email	Comment	Response Category	
	0000	110.	Type		- Turno	roprocenting			Catogory	
								Public development projects, especially of this scale, must provide		MDOT
								significant funding - at least \$100,000 for a three year project - for		progra
202		19		4	Simono Sogovoo	Individual	None listed	independent technical research, and additional funding is necessary for effective outreach and participation in the impacted community.	M Enhance	partici
283	L	19	1	4	Simone Sagovac	Individual		for enective outreach and participation in the impacted community.	M Enhance	The co
										Interna
										dated
										on the
										study.
						Mishing Tusile and	0701 Famaliff Avenue David			It discu
284		20	0	1	Todd Scott	Michigan Trails and Greenway Alliance	2721 Ferncliff Avenue, Royal Oak, MI 48073	Which AASHTO bicycle facility type would be used [on the new Detroit River bridge], bike lanes or shared lanes	M Infra	decisio phase
204	L	20	0	1		Greenway Alliance	Oak, 101 40075		IVI II III a	ľ.
										The ac
										likely t bicycli:
										a sepa
										vehicle
								The report does not address bicycling access from the bridge to the		Jeffers
								processing area to local surface streets. Shared pathways would		of the
005					Tadd Cast	•	2721 Ferncliff Avenue, Royal	likely be acceptable for these connections but not narrow sidewalks	Mustur	Canad
285	L	20	0	2	Todd Scott	Greenway Alliance	Oak, MI 48073	per AASHTO's Guide for the Development of Bicycling Facilities.	M Infra	Detroit
								the FEIS does not mention the Corktown-Mexicantown Greenlink,		
						Michigan Trails and	2721 Ferncliff Avenue, Royal	Southwest Detroit greenways, and Fort Street Greenway projects.		
286	L	20	0	3	Todd Scott	Greenway Alliance	Oak, MI 48073	These project should not be negatively impacted by the DRIC.	M Infra	MDOT
								It appears the FEIS does not analyze the DRIC impact on the Detroit		
						Michigan Troile and	2721 Formaliff Avenue David	Non-motorized Transportation Master Plan Any local road		
287		20	0	4	Todd Scott	Greenway Alliance	2721 Ferncliff Avenue, Royal Oak, MI 48073	reconstruction that has been identified as a bike route should be rebuilt to accommodate bikes per the plan.	M Infra	MDOT
207	<u> </u>	20	0	4		Creenway Aniance	Oak, MI 40075			MDOI
								The AASHTO U.S. Bicycle Route System (BARS) has a designated		
								corridor (Route 25) that includes the DRIC. Though the road route		
								has not yet been set, it is likely to follow Fort Street or Jefferson		
						Michigan Trails and	2721 Fornaliff Avenue, David	Avenue. It is important that nay DRIC plan consider bicycling access		
288		20	ο	5	Todd Scott	Greenway Alliance	2721 Ferncliff Avenue, Royal Oak, MI 48073	between this route and the new bridge. This connecting to Canada would be an invaluable addition to the Bicycle Route System	M Infra	MDOT
200	<u> </u>	20	0			Greenway Alliance				
								The cities of Detroit and Windsor are actively pursuing improved non-		Comm 3.5.6.1
								motorized transportation and greenway trail networks. Connecting		Canad
						Michigan Trails and	2721 Ferncliff Avenue, Royal	these two systems would bring a unique and significant benefit to the		and bi
289	L	20	0	6	Todd Scott	Greenway Alliance	Oak, MI 48073	Metro Detroit and Windsor communities.	M Infra	bridge
						Southwest Detroit		Compensation and other assistance are needed for businesses that		
						Environmental	PO Box 09400, Detroit, MI	will suffer from transportation disruption and property vulnerability		MDOT
290	L	21	0	1	Lisa Goldstein	Vision Southwest Detroit	48209	during the DRIC construction period.	M Enhance	FEIS S
						Environmental	PO Box 09400, Detroit, MI	Renaissance Zone boundaries should be amended and the		modify
291	L	21	о	2	Lisa Goldstein	Vision	48209	designation should be extended beyond 2011.	M Enhance	-
						Southwest Detroit			1	1
.		_ · ·		_		Environmental	PO Box 09400, Detroit, MI			
292	L	21	0	3	Lisa Goldstein	Vision	48209	Numerous comments that repeat those stated by others above.	M Enhance	Comm

OT is continuing its extensive community outreach ram. MDOT is committed (see ROD Green Sheet) to cipate in funding of an economic development study a short- and long-term air quality programs.

commenter is referred to the "Detroit River mational Crossing Study, Bridge-Type Study Report," d January 2007, Revised July 2007. This document is ne project Web site (www.partnershipborder y.com) under U.S. Reports, Bridge Type Study Report. scusses bike lane options (pages 3 and 29). A final sion on the bicycle treatment will be made in the design se.

accommodation for bicycles on the new river bridge is to be the right shoulder. When exiting the bridge, a dist would remain to the right of traffic and proceed to barate building near the primary processing booths for cles. After processing, there would be an exit to rson Avenue. All of this is subject to the determination a U.S. Department of Homeland Security and its adian counterpart to allow bicycle use of the new bit River bridge.

DT will investigate ways to integrate these projects.

OT will investigate ways to integrate these projects.

T will investigate ways to integrate these projects.

ment acknowledged. As noted in the FEIS Section a.1, U.S. Customs and Border Protection, along with its adian counterpart, will determine whether pedestrian bicycle traffic is allowed on the new Detroit River ie.

OT and FHWA do not pay such compensation. Section 3.1.4 states that efforts will be made to ify and extend the Renaissance and Detroit owerment Zones. See also the ROD Green Sheet.

ments acknowledged and previously addressed.

Track	Media		Source	Comm.					Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
										There
000		~~	L.	4	Kathryn Kusske	Mayer Brown LLP,	1909 K Street, N.W.,	DIBC requests a thirty day extension of the comment period for the	5	least 3
293	L	22	b	1	Floyd	representing DIBC	Washington, D.C. 2006-1101	Final EIS, through February 4, 2009 (cover letter).	P	of the
					Kathryn Kusske	Mayer Brown LLP,	1909 K Street, N.W.,	A. The Final EIS cannot demonstrate that the DRIC project is		
294	L	22	b	2	Floyd	representing DIBC	Washington, D.C. 2006-1101	needed (comments p. 3).	PN Gen	See S
										The in
										the NE
										are co
										have v
										of repu
205		22	h	2	Kathryn Kusske	Mayer Brown LLP,	1909 K Street, N.W.,	2. the more recent, "investment grade traffic study" solicited by		in agre
295	L	22	b	3	Floyd	representing DIBC	Washington, D.C. 2006-1101	Canada has never been released to the public. (comments p. 6). Plans for the DIFT also include a road that appears to directly connect	PN Gen	outcon
					Kathryn Kusske	Mayer Brown LLP,	1909 K Street, N.W.,	the expanded intermodal facility directly to the proposed DRIC plaza	L	There i
296	L	22	b	4	Floyd	representing DIBC	Washington, D.C. 2006-1101	(comments p. 12).	A Pref	DRIC.
								Indeed neither the DEIS or FEIS attempts to fairly evaluate the		The DI
					Kathryn Kusske	Mayer Brown LLP,	1909 K Street, N.W.,	combined or cumulative consequences of the two projects		are dis
297	L	22	b	5	Floyd	representing DIBC	Washington, D.C. 2006-1101	(comments p. 13).	I ICE	3.14.2.
								D. The EIS improperly postpones environmental review		
								(comments p. 13). The commenter cites four points: bridge type; that		
					Kathryn Kusske	Mayer Brown LLP,	1909 K Street, N.W.,	MDOT will only make "efforts" to relocate businesses in the Renaissance Zone; contents of the Green Sheet; and lack of concrete		The El
298		22	b	6	Floyd	representing DIBC	Washington, D.C. 2006-1101	mitigation (comments p. 13).	l Gen	with the
200		22	0	0	i loya			1. FHWA has not adequately identified or committed to mitigate		Extens
								environmental justice impactsthe Final EIS makes no concrete		mitigat
1					Kathryn Kusske	Mayer Brown LLP,	1909 K Street, N.W.,	commitments to mitigation of the disproportionate harm to Delray		FEIS).
299	L	22	b	7	Floyd	representing DIBC	Washington, D.C. 2006-1101	residents (comments p. 16).	I EJ	Green
								we saw no acknowledgement of a letter from the National		This le
000		00				,	1909 K Street, N.W.,	Association for the Advancement of Colored People ("NAACP") dated		contair
300	L	23	b	8	Floyd	representing DIBC Community Legal	Washington, D.C. 2006-1101 615 Griswold, Suite 1400,	The 19 comments of Community Legal Resources are identical to	Pub Gen	comme The res
301		24	o	1	Leor Barak	Resources	Detroit, MI 48226	those of Young Detroit Builders above at media code E, No. 3.	Various	provide
001		27	0	1	Leor Darak				Vanoas	provide
							202 Coleman Young	BE IT FURTHER RESOLVED, that the DRIC FEIS properly note the		
					City of Detroit		Municipal Center, Detroit, MI	Detroit Zoning Ordinance and local permit requirements that are		Comm
302	R	1	gl	1	Council	City of Detroit	48226	required (Council Resolution p. 9)	I Land	informa
								BE IT FURTHER RESOLVED, that there be a commitment for the		
							202 Coleman Young	creation of new parkland within the Delray area and/or improvement		
200				0	City of Detroit	City of Dotroit	Municipal Center, Detroit, MI	of existing parkland to remain with the Delray area to replace the	MCan	Comm
303	R	1	gl	2	Council	City of Detroit	48226	recreation properties that would be lost (Council Resolution p. 9)	M Gen	Comm
								BE IT FURTHER RESOLVED, that there be more substantive		
							202 Coleman Young	mitigation measures this includes immediate verification as to whether the Empowerment Zone and/or its benefits can be extended		MDOT
					City of Detroit		Municipal Center, Detroit, MI	or modified. and a more specific mitigation plan if it cannot		control
304	R	1	gl	3	Council	City of Detroit	48226	(Council Resolution p. 9)	M Gen	Renais
		-		-		,				The FE
										impact
					L .	Community Benefits		The FEIS, unlike the DEIS, has identified discriminatory effects and		they ar
305	L	25	0	1	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	adverse impacts	I EJ	the RO

e is no comment period. There is a wait period of at 30 days between issuance of the FEIS and execution e ROD.

Section 2, "Purpose and Need," of the FEIS.

investment grade traffic study was not used as part of IEPA decision making process. FHWA and MDOT confident in our border traffic forecast process and vetted the numbers and methodologies with a number putable and respected individual and groups. The are reement with our approach, assumptions, and omes.

e is no such road proposed between the DIFT and the

DIFT project and its relationship to the DRIC project liscussed in the FEIS in Sections 3.2.2, 3.2.3, 3.2.6, 2.3, and 3.14.3, as well as Tables 3-7 3-28.

EIS provides a proper environmental review consistent the National Environmental Policy Act.

nsive public involvement has occurred to determine ation and enhancements (see Section 3.1.5.2 of the). Commitments are in the ROD Section 6 and on the n Sheet.

letter was dated outside the DEIS comment period. It ains comments that were put forward by other nenters and addressed in the FEIS.

responses to these comments are the same as those ded at media code E, No. 3.

ment acknowledged. The FEIS is complete. This nation will be carried forward to the design phase.

ment acknowledged.

T will coordinate with state and Federal officials that ol the Detroit Empowerment Zone and/or the Detroit assance Zone. There is no active bill at this time. FEIS identifies disproportionately high and adverse cts on minority and low-income population groups; are not discriminatory. See Sections 5.5 and 7.3.6 of COD.

r	1	1	r	r		Γ			1	
	Media		Source						Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
								The residents of Delray will face additional impacts which the FEIS		
	l .					Community Benefits		does not consider when discussing cumulative impacts (commenter		
306		25	0	2	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	p. 10). [As listed below.]	I EJ / ICE	The F
										There
										streets
						Community Benefits				percer
307		25	0	3	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	Increased truck traffic in its neighborhood	l Traf	ramps
						Community Benefits				The E cohes devote new b
308	L	25	0	4	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	loss of neighborhood cohesion	I Cohes	access
309	L	25	0	5	Ten signatories	Community Benefits Coalition	420 Leigh, Detroit, MI 48209	difficulties in finding replacement housing that is affordable to residents and decent, safe and sanitary given the compensation they will receive and the probably rise in real estate taxes	I Reloc	MDOT Housir the DF addres into mo materia
310	L	25	0	6	Ten signatories	Community Benefits Coalition	420 Leigh, Detroit, MI 48209	difficulties in finding new jobs for those that will lose jobs	I Reloc	Sectio jobs. to rem availal Repor there s those known may c MDOT
										busine
						Community Benefits				MDOT
311	L	25	0	7	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	loss of livelihood for those whose businesses will have to close	I ICE	4.1.
	1		-	1						The po
						Community Benefits				noted
312	L	25	o	8	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	the possible loss of tax revenues in region	l Tax	potent
	<u> </u>		Ť	Ť			<u> </u>			The Er
										expire
										at the
						Community Danafita		loss of tay bonofite to residents and neighborhood businesses in the		renew
040		~-	-		Tan almanta da	Community Benefits	100 Loigh Detroit MI 10000	loss of tax benefits to residents and neighborhood businesses in the	I Tau	exist ir
313		25	0	9	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	Renaissance and Empowerment Zones	I Tax	zones

EIS does consider these topics, as explained below. e will be reduced truck traffic on most neighborhood ts as noted in Section 3.5 of the FEIS. Ninety-nine ent of plaza traffic goes to and from I-75 directly, on s.

EIS covers the anticipated possible loss of community sion. Several public meetings and workshops were ted to developing a land use vision with and without a bridge and retaining pedestrian, transit and vehicular ss to/from and in Delray.

T deals with relocation issues on many projects. ing of last resort may be a necessary component of PRIC relocation effort. MDOT has no mechanism to ess increased property taxes if residents are moved nore costly dwellings. See the MDOT Real Estate rials reference in FEIS Section 4.1.

on 3.2 of the FEIS addresses the potential loss of Many of the businesses in Delray indicate they wish main in the area. Adequate relocation sites are able, as noted in the Conceptual Stage Relocation ort in Appendix A of the FEIS. For these businesses a should be no loss of jobs. The residential location of a employed by those businesses to be relocated is not *n*. Employees of businesses locating outside Delray continue to be employed by those firms.

T provides relocation assistance such that any less closure is a decision of that business. See the T Real Estate materials referenced in FEIS Section

botential loss of property taxes to the City of Detroit is I in FEIS Section 3.2.6. It is noted there that there are itial tax gains with the DRIC project.

Empowerment Zone, if not renewed by Congress, es at the end of 2009. The Renaissance Zone expires e end of 2011. MDOT supports the expansion and wal of these zones. Many alternative business sites in Delray and Southwest Detroit that fall within these s.

		1								
	Media		Source						Response	
#	Code	No.	Туре	#	Name	Representing	Address or email	Comment	Category	
										South
										Delra
										cente
										South
314		25		10	Top signatorias	Community Benefits Coalition		possible loss of neighborhood schools due to decrease in the area's	I Cohes	by the
314	L	20	0	10	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	population	TCones	demo Noise
										walls
						Community Benefits				the br
315	1	25	ο	11	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	increased noise for area residents	I Noise	federa
010	<u> </u>	20	0		Terr signatories	Community Benefits		increased light pollution for residents and the area's most important	1110130	louore
316	1	25	0	12	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	cultural resource, Ft. Wayne	I Light	Light p
0.0			Ű		. en eignatenee	Community Benefits			g	Sectio
317	L	25	0	13	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	increased air pollution and the health issues associated with such	I AQ	decrea
-			_	_	Ŭ					Sectio
										mainta
										from t
						Community Benefits				Delray
318	L	25	0	14	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	changes in response time for emergency services.	I Security	south
								The commenter's note that most of the mitigation measures are		
						Community Benefits		required by law and proceed to list them on page 11, paragraph 1		
319	L	25	0	15	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	(commenter p. 11).	M Gen	Comm
										MDOT
										course
					L	Community Benefits		The FEIS completely ignores how altering current interchanges may		these
320	L	25	0	16	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	affect small businesses (commenter p. 12).	I Reloc	them.
										MDOT
										therefo
								The FEIS contains no assurances to the community that this		City of the cit
						Community Benefits		redevelopment would happen and contains no plans for funding this		withou
321		25	ο	17	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209		M Enhance	
521	<u> </u>	25	0	17	Terr signatories	Coantion				public
										Intervi
										to und
										detern
										for rel
						Community Benefits		the FEIS does not fully analyze the "loss of economic vitality"		of thos
322		25	o	18	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	(commenter p. 13).	I Econ	Appen
022			Ť		. en eignatorioù					MDOT
						Community Benefits		The FEIS fails to analyze the businesses that may not be adequately		They
323	L	25	0	19	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	compensated (commenter p. 14).	I Econ	owner
		_	-	-	0					The st
										anticip
						Community Benefits		MDOT has made no commitments that it will make efforts to provide		catego
324	L	25	0	20	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	construction jobs for local residents (commenter p. 15).	I Econ	Target

thwestern High School is the only area school in ay. Beard Early Education Center is a pre-school er on the north side of I-75. Historical data indicate thwestern enrollment is mainly a function of decisions ne Detroit Public School Board of Education and ographics of the areas the schools serve.

e for area residents will be reduced through the noise s listed in Table 3-25 in the FEIS. Noise levels around bridge and plaza at sensitive receptors fall below ral noise abatement criteria.

t pollution is accounted for in Section 3.12 of the FEIS. ion 3.6 of the FEIS notes that air pollution will ease, not increase.

ion 3.15 of the FEIS explains measures to be taken to ntain current response times to the north side of I-75 the Southwest Safety Mall. Reducing train traffic in ay will improve response times to emergencies on the h side of I-75.

ment acknowledged

OT has consulted with small businesses throughout the se of the project. Interviews have been conducted with e businesses to learn their future plans and assist

OT has no authority over land use/zoning and, efore, redevelopment. MDOT has collaborated with of Detroit agencies that have such authority to advance citizen-based plan for redevelopment of Delray, with or but a bridge, developed through the DRIC project ic consultation process.

views were conducted with businesses to be relocated inderstand their potential plans (FEIS Section 3.1.4) and rmine whether sufficient alternative business sites exist elocation. There are such sites to maintain the viability ose businesses (Conceptual Stage Relocation Plan, endix A of FEIS).

OT must follow Federal Relocation Act procedures. / do not provide for payment of additional taxes. The er has the option to choose a relocation site.

state and federal laws allow job training, and this is ipated. See the ROD Green Sheet, under the gory "Community Enhancements - Job Training." eted hiring is not allowed by federal law.

-	r				1		1	1		-
Track	Media		Source	Comm					Response	
#	Code		Туре	#	Name	Representing	Address or email	Comment	Category	
	0000	110.	Турс		Nume	representing		Comment	Outegory	
										The El
								The FEIS fails to enably a house better link between Delroy and the		cohesi
						Community Donofito		The FEIS fails to analyze how a better link between Delray and the		devote new br
205	Ι.	~~		04	Tan signatarias	Community Benefits		rest of Southwest Detroit could have a positive impact on the	Lland	
325		25	0	21	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	community with the DRIC (commenter p. 17).	I Land	access
								MDOT should fund a business incubator program that provides		
					- · · · ·	Community Benefits		education and financial support to local residents wishing to start		LIDOT
326		25	0	22	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	businessmen the area (commenter p. 18).	I Econ	MDOT
								The FEIS fails to analyze the potential adverse effects on households		
						Community Benefits		that are not displaced, specifically how proximity to the DRIC may		The DF
327		25	0	23	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	adversely affect them (commenter p. 19).	M House	will hav
										The N
										The No
										3.1.4,
										2005) Declar
										Radem
000	Ι.	0.5			T	Community Benefits		The FEIS fails to specify how affected residents will be impacted		Decem
328		25	0	24	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	compared to a "No Build Alternative" (commenter p. 19).	I Gen	closed
										Spanis
										LAC/L/
						Community Benefits		Delray residents may struggle in understanding legal rights	L .	public.
329	L	25	0	25	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	(commenter p. 26).	Transla	availab
						Community Benefits		The FEIS concludes Beard ECC could not be protected by a		A noise
330		25	0	26	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	[noise] wall (commenter p. 27).	M Noise	there (
										NI
										Numer
										area h
										Analys
										www.p
										area ha
										hundre
										determ
								The FEIS analyzes congestion but fails to consider the community's		LOS A
						Community Benefits		concern over traffic volume, especially truck volumes on		was iss
331	L	25	0	27	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	neighborhood streets (commenter p. 30).	l Traf	the div
								To access DDOT Route 11, individuals who live on the west side of		
								Delray will have to travel almost a half-mile farther to Clark, as well as		
						Community Benefits		navigate around the plaza itself The same issues arise with the		The re-
332	L	25	0	28	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	rerouting of DDOT Route 30 (commenter p. 33).	I Transit	FEIS S
								MDOT should have included in the FEIS a qualitative hot-spot		The PN
								analysis for PM2.5 and PM10 that is based on vehicle activity at the		EPA/F
								location of the proposed project and that will evaluate whether there		vehicle
						Community Benefits		are air quality impacts on a local scale rather than an entire		Techni
333	L	25	0	29	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	nonattainment or maintenance area (comments p. 40).	I A PM2.5	(www.p
	1					1		EPA written comments to the DEIS indicate that the air quality		1
1								analysis inadequately evaluates the potential adverse impacts to both		With th
						Community Benefits		the DRIC project area and the Detroit region as a whole (commenter		measu
334	L	25	о	30	Ten signatories	Coalition		p. 42).	I A Gen	has no
	-		Ű				·=- =	IL · · · -/·		

EIS covers the anticipated possible loss of community esion. Several public meetings and workshops were oted to developing a land use vision with and without a bridge and retaining pedestrian, transit and vehicular ess to/from and in Delray.

T has no authority to fund such a program.

DRIC project, including mitigation and enhancements, nave no residual adverse effects on Delray.

No Build condition in Delray, as noted in FEIS Section , indicates since the DRIC Study started (January) 46 houses have been destroyed by fire. The South emacher Community Recreation Center closed in ember 2006 and Saint John Cantius Catholic Church ed in October 2007.

hish and Arabic translators have been provided at all /LAC meetings which are open to and attended by the ic. MDOT has bilingual materials related to relocation able.

ise wall is feasible at Beard and will abate I-75 noise (FEIS Figure 3-33A)

erous streets and their intersections in the DRIC study have been analyzed (see Level 2, Part 2 *Traffic lysis Report*, Appendix E available at

A.partnershipborderstudy.com). Traffic volumes in the have been observed to be so low that more than one dred local intersections analyzed have been rmined to operate at acceptable levels of service, often A or B. Traffic counts made since the Level 3 TAR

issued confirm this uncongested condition, even with iversion of traffic because of the Gateway Project.

re-routing of these DDOT bus routes is covered in Section 3.5.6.

PM hotspot analyses were done according to the /FHWA guidance for an appropriate area based on cle activity. See the *Air Quality Impact Analysis unical Report* Sections 5.3.2.2 and 5.3.2.3. v.partnershipborderstudy.com)

the MDOT and FHWA commitment to minimization sures listed in Section 5.4 of the ROD, EPA indicates it no objections to the project.

			•	•						
I rack	Media Code	No.	Source	Comm. #	Name	Poprocenting	Address or email	Comment	Response	
#	Code	INO.	Туре	#	Name	Representing	Address of email	Comment	Category	SEMC
								SEMCOG written comments indicated that the DEIS air quality		Clean
						Community Benefits		analysis inadequately addresses the potential adverse impacts to the		Transp
335	1	25	ο	31	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	DRIC project area during construction (commenter p. 46).	M AQ	Progra
		20	0	51	Ten signatories				WI AG	i iogia
								The SEMCOG study, A Conceptual Model for Ambient Fine		
								Particulate Matter over Southeast Michigan: High Concentration Days		
						Community Benefits		(October 1, 2008), indicated that the DEIS improperly concluded that		MDOT
336	L	25	0	32	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	air quality in the DRIC project area will improve (commenter p. 46).	I A PM2.5	report.
								The study considers factors influencing attainment and non-		The re
						Community Benefits		attainment of PM2.5 standards and concludes that "emission		materia
337	L	25	0	33	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	controls that reduce regionally transported PM are needed	I A PM2.5	reduce
								Whether an [MDOT] air quality study will be part of the mitigation or		MDOT
						Community Benefits		community enhancements must be clarified in the ROD (commenter		sector
338	L	25	0	34	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	p. 48).	M Enhance	RODS
								In the ROD, a commitment must be made to review and check the		
								noise levels at sensitive receivers around the DRIC prior to, during,		
						Community Benefits		and after construction and operation of the DRIC (commenter p.		The tra
339	L	25	0	35	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	56).	I Noise	require
		. -			- · · · ·	Community Benefits		The new bridge will cause an increased level of impervious surface		The in
340	L	25	0	36	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	[citing a SEMCOG comment] (commenter p. 60).	M Infra	project
								For those twenty two recourses deemed to fees "as adverse offect" or		"Effect
								For those twenty-two resources deemed to face "no adverse effect" or "no effect" at all under the Preferred Alternative, the FEIS says merely		Nation
						Community Benefits		the "because there is no use of these sites they are not discussed in		with pr
341		25	ο	37	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	Section 5 of this document" (commenter p. 61).	I Sec 4f	the De
541	L	23	0	57	Ten signatories	Community Benefits	420 Leigh, Detroit, Mi 40209	The FEIS defines "adverse effect" too narrowly for the purposes of		The SH
342	1	25	о	38	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	the National Historic Preservation Act (commenter p. 63).	I Sec 106	signed
012		20	<u> </u>	00	r en eignateriee	Community Benefits		The FEIS fails to account for constructive uses as defined in Section	1000100	All site
343	L	25	ο	39	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	4(f) of the Department of Transportation act.	I Sec 4f	was no
			-							There
						Community Benefits		the FEIS fails to address the impacts of the DRIC project on Fort	I Sec 4f	stipula
344	L	25	0	40	Ten signatories	Coalition		Wayne (commenter p. 64).	Wayne	the MC
								With respect to identified archaeological impacts, it is imperative that		The pla
						Community Benefits		MDOT respond to the concerns raised by SHPO (commenter p.		MOA ir
345	L	25	0	41	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	65).	I Sec 4f	agreed
						Community Benefits		The FEIS fails to adequately address adverse impacts to recreational		
346	L	25	0	42	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	aspects of the Delray community (commenter p. 69).	I Sec 4f	The FE
										The FE
								the FEIS has left unanswered whether hazardous materials will be		Partne
						Community Benefits		allowed to cross the bridge and where the response team will be		crossir
347	L	25	0	43	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	located (commenter p. 75)	I Contam	materia
										Dublia
										Public presen
								There are many public safety concerns associated with an		traffic t
1						Community Benefits		international border crossing and increased truck traffic, which the		respon
		25	о	44	Ten signatories	Coalition	420 Leigh, Detroit, MI 48209	FEIS completely omits (commenter p. 44).	I Security	directly
348					i on orginatorico	oounion	120 Loigh, Dotton, Mi 40203		- Occurry	
348	L	20	-		, , , , , , , , , , , , , , , , , , ,	Michigan				While t
348	L	25				Michigan Environmental	119 Pere Marquette Drive,			While t will tak

COG has determined the project to conform to the n Air Act and has added it to their Regional sportation Plan and Transportation Improvement ram.

T can find no reference to the DRIC in the referenced t.

referenced report supports the Weight of Evidence rial presented in the FEIS that indicates efforts to ce PM2.5 must focus on point sources.

T will work with SEMCOG, MDEQ and the private or on short- and long-term action plans as noted in Section 5.4 and the Green Sheet.

raffic noise analysis is complete and no further work is red.

impervious surface will decrease with the proposed ct.

cts" determinations fall under Section 106 of the onal Historic Preservation Act. FEIS Section 5 deals properties "used" under the meaning of Section 4(f) of pepartment of Transportation Act of 1966.

SHPO has agreed with the FEIS determinations and ed the MOA (Appendix A of the ROD).

tes were investigated for constructive use, but there none.

e are no adverse impacts. Nonetheless, a number of lations to enhance Fort Wayne have been agreed to in IOA in Appendix A of the ROD.

olan for concluding archaeological analysis is in the in Appendix A of the ROD to which the SHPO has ed.

FEIS Section 5 addresses Section 4(f) impacts.

EIS states on page 3-79 the "Border Transportation hership has not recommended whether the new DRIC sing will or will not accommodate hazardous rials."

ic safety in Delray is expected to improve with the ence of a major secured federal facility. Reduced train ic through Delray will reduce emergency vehicle onse times and train accidents. Truck traffic goes ty between the plaza and I-75 via freeway ramps. The there is no known proposal for bus service, MDOT ake this comment under advisement in the design e.

	-									
Track	Media Code		Source Type	Comm. #	Name	Representing	Address or email	Comment	Response Category	
			. 71. 2							
										As stated
										bridge and
						Michigan				determina
						Environmental	119 Pere Marquette Drive,	Non-motorized transportation should be integral to the bridge and		traffic will
350	L	26	0	2	Timothy Fischer	Council	Suite 2A, Lansing, MI 48912	plaza design	M Infra	and the Ca
										The DRIC
										Detroit gre
										Jefferson /
						Michigan				Park). The
						Environmental	119 Pere Marquette Drive,	the project should connect to and help develop the greenway		buffers are
351	L	26	0	3	Timothy Fischer	Council	Suite 2A, Lansing, MI 48912	systems in the region.	M Infra	design pha
										This matte
						Michigan		MDOT should explore Energy Star and Leadership in Energy and		operator o
						Environmental	119 Pere Marquette Drive,	Environmental Design (LEED) certifications for buildings associated		Administra
352	L	26	0	4	Timothy Fischer	Council	Suite 2A, Lansing, MI 48912	with the plaza.	I Energy	level statu
					Gerardo	Bridging		The 19 comments of Bridging Communities are identical to those of		The respo
353	E	6	0	1	Evangelista	communities	None listed	Young Detroit Builders above.	Various	provided a

Response
stated in the FEIS Section 6 (page 6-40), the DRIC lge and plaza layouts allow for bicycle crossings. A final ermination of the permissibility of pedestrian and bicycle fic will be made by U.S. Customs and Border Protection I the Canadian Border Services Agency.
 DRIC project will connect the River Rouge and West troit greenways with on-street bicycle facilities on ferson Avenue and Clark Street (connecting to Clark k). The inclusion of non-motorized paths within the fers around the plaza will be addressed in the DRIC sign phase (see FEIS Section 3.5.6.1).
s matter is addressed in FEIS Section 3.18. The erator of the plaza the U.S. General Services ministration has as its goal achieving "LEED Silver" el status in developing the plaza.
e responses to these comments are the same as those vided at media code E, No. 3.

DRIC DEIS Comment Categories and Subcategories The following are used in the "response category" column

Comment Category	Abbreviation	Comment Category	Abbreviation
Process	Р	Jobs	I Jobs
Time extension	Time	Land Use	I Land
		Noise/vibration	I Noise
P & N	PN Gen	Pedestrian/bicycle access	I Ped/Bike
Capacity	PN Cap	Property value	I Prop value
Connectivity	PN Con	Relocation/housing	I Reloc
Economic security	PN Econ Sec	Section 4(f) - parks	I Sec 4f
Forecasts	PN Fore	Access to Ft. Wayne	I Sec 4f Wayne
National and civil defense	PN Defense	Section 106 - historics	I Sec 106
Operations	PN Oper	Security	I Security
Redundancy	PN Redun	Stormwater/utilities	I Storm
		Tax base loss	I Tax
Alternatives	A Gen	Traffic	l Traf
Ambassador Bridge twinning	A AB	Access to/from I-75	I Traf to 75
Bridge type	A Bridge	Access across I-75	I Traf over 75
Crossing X-10	A X-10	Transit	I Transit
Crossing X-11	A X-11	Visual	I Vis
Illustrative	A Illus	Welcome Center	I Wel
Interchanges	A Inter		
Ownership	A Own	Mitigation	M Gen
Partnership	A Part	Air quality	MAQ
Plazas	A Plaza	Buffer	M Buffer
Practical	A Prac	Community Enhancements Package	
Preferred	A Pref	Construction	M Cons
• •		Context sensitive design	MCSS
Impacts	l Gen	Cultural	M Cul
Air	I A Gen	Housing	M House
Burden	I A Bur	Infrastructure plan	M Infra
Concentrations	I A Concen	Jobs	M Jobs
Conformity	I A Conform	Lighting	M Light
Health risk/exposure	I A Health	Noise	M Noise
Monitoring	I A Mon	Noise monitoring	M Noise mon
PM2.5	I A PM2.5	Permits	M Permits
Standards	I A Stand	Dublic/season landhamant	Dub Can
Toxics	I A Toxics	Public/agency Involvement	Pub Gen
Benefits Business - local	l Ben	Cooperating agencies Governance	Pub Coop Pub Gov
	l Bus I Cohes		Pub Gov Pub Meet
Community cohesion Contamination	I Contam	Meetings Notification	Pub Notif
Cost/funding	l Cost	INUIIICAUUII	
-	l Econ	Editorial	Edits
Economic analysis EJ	I EJ	Engineering	Eng
EJ Fish & Wildlife	I F&W	Schedule	Sched
Indirect and cumulative	I ICE	Translations/non-English Outreach	Transla
	TICL	Not a Comment or not Applicable	NA