

APPENDIX J: NRCS Forms

Tier 2 Environmental Impact Statement

I-69 Section 6

Martinsville to Indianapolis



Natural Resources Conservation Service Indiana State Office 6013 Lakeside Boulevard Indianapolis, IN 46278 317-290-3200

August 23, 2016

Valerie Romano GIS & NEPA Specialist Lochmueller Group 6200 Vogel Road Evansville, Indiana 47715

Dear Ms. Romano:

The proposed I-69 Evansville to Indianapolis Tier 2 EIS – Section 6 Lochmueller Group Project No 214-00850ED in Morgan County, Johnson County and Marion County, Indiana, as referred to in your letter received July 21, 2016 will cause a conversion of prime farmland.

The attached packet of information is for your use completing Parts VI and VII of the AD-1006. After completion, the federal funding agency needs to forward one copy to NRCS for your records.

If you need additional information, please contact Rick Neilson at 317-295-5875.

Sincerely,

JANE E. HARDISTY

State Conservationist

Enclosures

U.S. DEPARTMENT OF AGRICULTURE Natural Resources Conservation Service

NRCS-C	PA-106
(Rev.	1-91)

PART I (To be completed by Federal Agency)			3. Date of Land Evaluation Request 7/21/16 Sheet 1 of 1						
1 Name of Project Sect. 6, I-69 Evansville to Indian	apolis Tier 2	5. Federal Agency Involved Federal Highway Administration							
2 Type of Project Interstate Highway		6. County and State Morgan County, Indiana							
PART II (To be completed by NRCS)	nika		equest Received b			n Completing Form			
Does the corridor contain prime, unique statewide or local im (If no, the FPPA does not apply - Do not complete additional		Y	ES Ø NO [4. Acres	Irrigated Average			
5 Major Crop(s)	6. Farmable Land	-	ment Jurisdiction		7. Amoun	t of Farmland As D	efined in FPPA		
Corn	Acres: 200,	291	%	76	Acres	: 153,187	_% 58		
8 Name Of Land Evaluation System Used LESA	9. Name of Local					Eand Evaluation Re			
			Alternat	ive Corrid	or For S	egment :/			
PART III (To be completed by Federal Agency)			Alt C1	Alt	C2	Alt C3	Alt C4		
A. Total Acres To Be Converted Directly			490.4	562.1		410.2	566.3		
B Total Acres To Be Converted Indirectly, Or To Receive S	Services		2.4	5.1		4.0	4.8		
C. Total Acres In Corridor			492.8	567.2		414.2	571.1		
PART IV (To be completed by NRCS) Land Evaluation	on Information								
A. Total Acres Prime And Unique Farmland			162.4	230.4	· /	129.0	182.3		
B. Total Acres Statewide And Local Important Farmland			0.0	0.0		0.0	0.0		
C. Percentage Of Farmland in County Or Local Govt. Unit	To Be Converted		0.1350	0.178	10	0.0930	0.1570		
D. Percentage Of Farmland in Govt. Jurisdiction With Same			4.0	4.0	-	4.0	4.0		
PART V (To be completed by NRCS) Land Evaluation Info		Relative	C4	-	111111111111111111111111111111111111111		64		
value of Farmland to Be Serviced or Converted (Scale o			61	62		62	61		
PART VI (To be completed by Federal Agency) Corrido Assessment Criteria (These criteria are explained in 7 (Til	laximum Points							
1 Area in Nonurban Use		15	15	1	5	15	15		
2. Perimeter in Nonurban Use		10	6	1 6	,	5	6		
Percent Of Corridor Being Farmed		20	0)	0	0		
4. Protection Provided By State And Local Government		20	0	()	0	0		
5. Size of Present Farm Unit Compared To Average		10	0)	0	0		
6 Creation Of Nonfarmable Farmland		25	0)	0	0		
7. Availablility Of Farm Support Services		5	5	5		5	5		
8. On-Farm Investments		20	20	2	0	20	20		
9. Effects Of Conversion On Farm Support Services		25	0	0		0	0		
10 Compatibility With Existing Agricultural Use		10	5	5		5	5		
TOTAL CORRIDOR ASSESSMENT POINTS		160	51	51		50	51		
PART VII (To be completed by Federal Agency)									
Relative Value Of Farmland (From Part V)		100	61	62		62	61		
Total Corridor Assessment (From Part VI above or a loca assessment)	I site	160	51	51		50	51		
TOTAL POINTS (Total of above 2 lines)		260	112	113		112	112		
Corridor Selected: Z. Total Acres of Farm	A STATE OF THE PARTY OF THE PAR	Date Of S	Selection:	4. Was	A Local S	ite Assessment Us	ed?		
Converted by Proje	ect:								
					YES	□ NO □			
5. Reason For Selection:				_L					
						37			
Signature of Person Completing this Part:					DAT	E			
NOTE: Complete a form for each segment with	more than one	Alternat	e Corridor						

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PART I (To be completed by Federal Agency)			3. Date of Land Evaluation Request 7/21/16 Sheet 1 of								
1 1	Name of Project Sect. 6, I-6	39 Evansville to Indian	napolis Tier 2	5. Federal Agency Involved Federal Highway Administration							
2 1	ype of Project Interstate	Highway		6. County and State Marion County, Indiana							
PA	RT II (To be completed by	NRCS)			Request Received t		2. Person Completing Form				
	Does the corridor contain prime (If no, the FPPA does not apply	10 17	100		YES NO	_	4. Acres Irri	gated Average 66 Ac			
_	Major Crop(s)				nment Jurisdiction	0.	7. Amount o	f Farmland As C	Defined in FPPA		
	Corn		Acres: 185	5588	*	Acres:	166453	_% 65			
8	Name Of Land Evaluation Syst	em Used	9. Name of Loca	I Site Asse		72			elurned by NRCS		
D.A	DT III /To be completed b	Cadaral Azanaul	***************************************		Alternat	tive Corri	dor For Seg	ment:			
PART III (To be completed by Federal Agency)				Alt C1	Al	t C2	Alt C3	Alt C4			
A	Total Acres To Be Converted	Directly	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT		304.6	324.	8	306.8	349.8		
В.	Total Acres To Be Converted	Indirectly, Or To Receive S	Services		4.0	0.1		0.0	2.3		
С	Total Acres In Corridor				308.6	324.	9	306.8	352.1		
PA	RT IV (To be completed I	by NRCS) Land Evaluati	on Information	•							
Α.	Total Acres Prime And Uniqu	ue Farmland			43.2	29.1		35.0	41.1		
В.	Total Acres Statewide And L	ocal Important Farmland			0.0	0.0		0.0	0.0		
C.	Percentage Of Farmland in	County Or Local Govt. Unit	To Be Converte	d	0.0270	0.01	70	0.0200	0.0260		
D.	Percentage Of Farmland in C	Sovt. Jurisdiction With Same	Or Higher Relati	ive Value	21.0	21.0		21.0	21.0		
PA	RT V (To be completed by I	NRCS) Land Evaluation Info	rmation Criterion	Relative							
va	lue of Farmland to Be Servi	ced or Converted (Scale o	f 0 - 100 Points)		72	76		77	73		
PA	RT VI (To be completed by	Federal Agency) Corrido	r	Maximum				Simone sill e a company			
As	sessment Criteria (These c	riteria are explained in 7	CFR 658.5(c))	Points							
	Area in Nonurban Use			15	8	8		8	8		
	2. Perimeter in Nonurban U	se		10	3	4		4	4		
Percent Of Corridor Being Farmed			20	0	0		0	0			
	4. Protection Provided By S	State And Local Government		20	0	0		0	0		
	5. Size of Present Farm Un	it Compared To Average		10	0	0		0	0		
	Creation Of Nonfarmable	Farmland		25	0	0		0	0		
_	7. Availablility Of Farm Sup	port Services		5	3 3			5	5		
	8. On-Farm Investments			20	20	20		20	20		
_	9. Effects Of Conversion Or	n Farm Support Services		25	0	0		0	0		
	10. Compatibility With Existi	ng Agricultural Use		10	5	5		5	5		
	TOTAL CORRIDOR ASSES	SSMENT POINTS		160	41	42		42	42		
PA	RT VII (To be completed b	y Federal Agency)						7			
	Relative Value Of Farmland (From Part V)		100	72	76		77	73		
	Total Corridor Assessment (F assessment)	rom Part VI above or a loca	l site	160	41	42		42	42		
	TOTAL POINTS (Total of a	bove 2 lines)		260	113	118		119	115		
1	Corridor Selected:	2. Total Acres of Farm	nlands to be	3. Date Of	Selection:	4. Was	A Local Site A	Assessment Us	ed?		
		Converted by Proje	ect:								
							T	🗆			
							YES	NO			
5.	Reason For Selection:					12 13 diament					
Sig	gnature of Person Completing	this Part:					DATE	***************************************			
							650				
N	OTE: Complete a form for	or each segment with r	nore than one	Alternat	e Corridor						

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PART I (To be completed by Federal Agency)			3 Date of Land Evaluation Request 7/21/16 Sheet 1 of 1						
1 Name of Project Sect. 6, I-69 Evansville to India	napolis Tier 2	5. Federal Agency Involved Federal Highway Administration							
2 Type of Project Interstate Highway		6. County and State Johnson County, Indiana							
PART II (To be completed by NRCS)			1. Date Request Received by NRCS 2. Person Completing Form						
Does the corridor contain prime, unique statewide or local in (If no, the FPPA does not apply - Do not complete addition.		YES IVI NO I I			4. Acres Irrigated Average Farm Size				
5 Major Crop(s)	6. Farmable Land		ment Jurisdiction				Defined in FPPA		
Corn	Acres: 1922	299	%	93	Acres: 1	74371	_% 85		
8 Name Of Land Evaluation System Used LESA	Site Asses	sment System			8/23/	eturned by NRCS			
PART III (To be completed by Federal Agency)			Alternati		1				
A. Total Acres To Be Converted Directly		\rightarrow	Alt 1	+	lt 2	Alt 3	Alt 4 223.1		
B Total Acres To Be Converted Indirectly, Or To Receive	Services		183.6	226.	-	200.0	1.1		
C. Total Acres In Corridor	Services		185.0	3.1 229.	2	202.7	224.2		
PART IV (To be completed by NRCS) Land Evaluat	ion Information			1					
A. Total Acres Prime And Unique Farmland		-	104.6	122.	1	101.0	120.5		
B. Total Acres Statewide And Local Important Farmland		- 1	0.0	0.0		0.0	0.0		
C. Percentage Of Farmland in County Or Local Govt. Un	it To Be Converted		0.0610	0.07	00	0.0580	0.0700		
D. Percentage Of Farmland in Govt. Jurisdiction With Sam			26.0	22.0		22.0	26.0		
PART V (To be completed by NRCS) Land Evaluation Info	Relative	66	66		66	65			
PART VI (To be completed by Federal Agency) Corrido Assessment Criteria (These criteria are explained in 7		laximum Points							
Area in Nonurban Use		15	14	1	4	14	14		
Perimeter in Nonurban Use		10	6	(5	6	6		
Percent Of Corridor Being Farmed			2		3	2	4		
Protection Provided By State And Local Government	nt	20	0)	0	0		
5. Size of Present Farm Unit Compared To Average		10	0	_)	0	0		
6. Creation Of Nonfarmable Farmland		25 5	5		5	5	5		
7. Availability Of Farm Support Services 8. On-Farm Investments		20	20	2		20	20		
Effects Of Conversion On Farm Support Services		25	0	+		0	0		
10 Compatibility With Existing Agricultural Use		10	5	5		5	5		
TOTAL CORRIDOR ASSESSMENT POINTS		160	52	53		52	54		
PART VII (To be completed by Federal Agency)									
Relative Value Of Farmland (From Part V)		100	66	66		66	65		
Total Corridor Assessment (From Part VI above or a local assessment)	al site	160	52	53		52	54		
TOTAL POINTS (Total of above 2 lines)		260	118	119		118	119		
Corridor Selected: Converted by Pro	Transfer and the same of the s	Date Of S	election:	4. Was	A Local Site A	ssessment Us	ed?		
5. Reason For Selection: Signature of Person Completing this Part:					DATE				
NOTE: Complete a form for each segment with	more than one	Alternate	e Corridor						

Natural Resources Conservation Service Indiana State Office 6013 Lakeside Boulevard Indianapolis, IN 46278 317-290-3200

October 17, 2017

Chad E. Costa Environmental Manager Lochmueller Group 3502 Woodview Trace, Suite 150 Indianapolis, Indiana 46268

Dear Mr. Lawson:

The proposed project for the I-69 Evansville to Indianapolis Tier 2 EIS – Section 6 in Morgan County, Indiana, as referred to in your letter received September 13, 2017 will cause a conversion of prime farmland.

The attached packet of information is for your use in completing Parts VI and VII of the AD-1006. After completion, the federal funding agency needs to forward one copy to NRCS for our records.

If you need additional information, please contact Rick Neilson at 317-295-5875.

Sincerely,

JANE E. HARDISTY

Roger Kelt, Acting for

State Conservationist

Enclosures

U.S. DEPARTMENT OF AGRICULTURE
Natural Resources Conservation Service

FARMLAND CONVERSION IMPACT RATING

CS-CPA-	ıv
(Pay 1-01)	

PART I (To be completed by Federal Agency)	CORRIDO		f Land Evaluation			[4.	1			
		Sheet 1 of								
	Sect. 6, I-69 Evansville to Indianapolis Tier 2 Fed			rai Agency involved deral Highway Administration ^{ity and State} Morgan County, Indiana						
2. Type of Project Interstate Highway										
PART II (To be completed by NRCS)		1. Date R	Request Received by NRCS 2. Person Completing Form DP							
Does the corridor contain prime, unique statewide or local im (If no, the FPPA does not apply - Do not complete additional	Y	ES 🗸 NO	1	4. Acres	Irrigated Average 178 A					
5. Major Crop(s)			ment Jurisdiction		10.00	nt of Farmland As De	efined in FPPA			
Corn	Acres: 200	0,291	%	76	Acres	s: 153,187	% 58			
8. Name Of Land Evaluation System Used LESA	9. Name of Loca	al Site Asses	sment System		10. Date	Land Evaluation Re	turned by NRCS			
PART III (To be completed by Federal Agency)						Segment:				
			RPA	Corr	idor 2	Corridor 3	Corridor 4			
A. Total Acres To Be Converted Directly			393.2	-						
B. Total Acres To Be Converted Indirectly, Or To Receive S	ervices		2.6	0.0		0.0	0.0			
C. Total Acres In Corridor		4 20	395.8	0.0		0.0	0.0			
PART IV (To be completed by NRCS) Land Evaluation	on Information	1				4	18.2			
A. Total Acres Prime And Unique Farmland			214.4							
B. Total Acres Statewide And Local Important Farmland			0.0	1.0			10 mm (m)			
C. Percentage Of Farmland in County Or Local Govt. Unit	To Be Converte	ed	0.0010	829		500				
D. Percentage Of Farmland in Govt. Jurisdiction With Same			4.0	10.75	1000		1000			
PART V (To be completed by NRCS) Land Evaluation Info							- 6			
value of Farmland to Be Serviced or Converted (Scale of 0 - 100 Points			65				4.1			
PART VI (To be completed by Federal Agency) Corrido Assessment Criteria (These criteria are explained in 7 0	r	Maximum Points								
1. Area in Nonurban Use		15	15							
2. Perimeter in Nonurban Use		10	6							
3. Percent Of Corridor Being Farmed		20	0							
Protection Provided By State And Local Government		20	0							
5. Size of Present Farm Unit Compared To Average		10	0							
6. Creation Of Nonfarmable Farmland		25	0							
7. Availablility Of Farm Support Services		5	5							
8. On-Farm Investments		20	20							
9. Effects Of Conversion On Farm Support Services		25	0							
10. Compatibility With Existing Agricultural Use		10	5				-			
TOTAL CORRIDOR ASSESSMENT POINTS		160	51	0		0	0			
PART VII (To be completed by Federal Agency)			01	+		U				
Relative Value Of Farmland (From Part V)		100	65	+						
Total Corridor Assessment (From Part VI above or a loca	Leita		65	-		-				
assessment)	rsite	160	51	0		0	0			
TOTAL POINTS (Total of above 2 lines)		260	116	0		0	0			
Corridor Selected: Converted by Projet	and the same and t	3. Date Of	Selection:	4. Wa	s A Local S	lite Assessment Use	ed?			
					YES NO					
5. Reason For Selection:		-								
Signature of Person Completing this Part:					DAT	E				
NOTE: Complete a form for each segment with	more than on	ο Alternat	e Corridor							

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PART I (To be completed by Federal Agency)		3. Date of Land Evaluation Request 4. Sheet 1 of 1									
1. Name of Project Sect. 6, I-69 Evansville to Indianapolis Tier2											
2. Type of Project Interstate			6. County and State Marion County, Indiana								
PART II (To be completed by	NRCS)			equest Received			n Completing Form				
Does the corridor contain prime (If no, the FPPA does not apply			Y	ES V NO		Contract of the contract of th	Irrigated Average 66 AC				
5. Major Crop(s)	,	6. Farmable Land		ment Jurisdiction	1	And the second second second second	t of Farmland As De	fined in FPPA			
Corn		Acres: 185	,588	588 % 72			: 166,453	% 65			
 Name Of Land Evaluation Systems LESA 	Evaluation System Used 9. Name of Local Site A					10. Date	Land Evaluation Re	turned by NRCS			
PART III (To be completed by Federal Agency)				Alterna	tive Corr	idor For S	Segment:				
PART III (10 De completed b)	y rederal Agency)			RPA	Cori	ridor 2	Corridor 3	Corridor 4			
A. Total Acres To Be Converted Directly				48.4							
B. Total Acres To Be Converted	Indirectly, Or To Receiv	re Services		3.8							
C. Total Acres In Corridor				52.2	0.0		0.0	0.0			
PART IV (To be completed by	y NRCS) Land Evalu	ation Information			1.			1			
A. Total Acres Prime And Uniqu	ue Farmland		1	45.0							
B. Total Acres Statewide And Local Important Farmland				0.0			(6.1)				
C. Percentage Of Farmland in			1	0.0280	-						
D. Percentage Of Farmland in G	The second of th			21.0			1 The second sec	G 170 / 1 4 5			
PART V (To be completed by N				2110	1						
value of Farmland to Be Servi			Nelauve	77	4						
PART VI (To be completed by			Maximum								
Assessment Criteria (These c			Points								
1. Area in Nonurban Use			15	8							
2. Perimeter in Nonurban U	se		10	4							
3. Percent Of Corridor Bein-	g Farmed		20	0				-			
4. Protection Provided By S	tate And Local Governm	ent	20	0							
5. Size of Present Farm Uni	it Compared To Average		10	0							
6. Creation Of Nonfarmable	Farmland		25	0							
7. Availablility Of Farm Sup	port Services		5	5							
8. On-Farm Investments			20	20							
9. Effects Of Conversion Or	n Farm Support Services		25	0							
10. Compatibility With Existi	ng Agricultural Use		10	0							
TOTAL CORRIDOR ASSES			160	42	0		0	0			
PART VII (To be completed b	v Federal Agency)			12	1		0	0			
			400	(heart)	-						
Relative Value Of Farmland (100	77							
Total Corridor Assessment (F assessment)	rom Part VI above or a l	ocal site	160	42	0		0	0			
TOTAL POINTS (Total of a	above 2 lines)	*	260	119	0		0	0			
Corridor Selected:	2. Total Acres of F	the state of the s	3. Date Of S	Selection:	4. Wa	s A Local Si	te Assessment Use	d?			
	Converted by P	roject:									
						YES	□ NO □				
						TEO [
5. Reason For Selection:											
Signature of Person Completing	this Part:					DAT	E				
NOTE: Complete a form f	or each segment wi	th more than one	Alternat	e Corridor	7						

U.S. DEPARTMENT OF AGRICULTURE
Natural Resources Conservation Service

NRCS-CPA-106

(Rev. 1-91)

PART I (To be completed by Federal Agency)		3. Date of Land Evaluation Request 4. Sheet 1 of 1							
1. Name of Project Sect. 6, I-69 Evansville to Indianapolis Tier2			5. Federal Agency Involved Federal Highway Administration						
2. Type of Project Interstate Highway		6. County and State Johnson County, Indiana							
PART II (To be completed by NRCS)			Request Received I			Person Completing Form DP			
Does the corridor contain prime, unique statewide or local (If no, the FPPA does not apply - Do not complete addition		,	res 🗸 No 🛚]		Irrigated Average 243 A	Farm Size		
5. Major Crop(s)	6. Farmable Land	in Govern	nment Jurisdiction		7. Amour	nt of Farmland As De	efined in FPPA		
Corn	Acres: 192,2	299	%	93	Acres	s: 174,371	_% 85		
Name Of Land Evaluation System Used LESA	9. Name of Local S	Site Asses	ssment System		10. Date	Land Evaluation Re	turned by NRCS		
PART III (To be completed by Federal Agency)			Alternat	ive Corr	dor For S	Segment:			
			RPA	Cori	idor 2	Corridor 3	Corridor 4		
A. Total Acres To Be Converted Directly			174.7						
B. Total Acres To Be Converted Indirectly, Or To Receive	Services		3.7						
C. Total Acres In Corridor			178.4	0.0		0.0	0.0		
PART IV (To be completed by NRCS) Land Evalua	tion Information		h 4.1						
A. Total Acres Prime And Unique Farmland			157.8	1. 1					
B. Total Acres Statewide And Local Important Farmland		A 10 Table	0.0	100					
C. Percentage Of Farmland in County Or Local Govt. U	And the second s		0.0930	4 5 =		A STATE OF STATE			
D. Percentage Of Farmland in Govt. Jurisdiction With Sar	ne Or Higher Relative	Value	26.0				5,4,4		
PART V (To be completed by NRCS) Land Evaluation In value of Farmland to Be Serviced or Converted (Scale		Relative	65				100		
PART VI (To be completed by Federal Agency) Corrid		aximum	37.00						
Assessment Criteria (These criteria are explained in		oints							
1. Area in Nonurban Use		15	14						
2. Perimeter in Nonurban Use		10	6		,		-		
Percent Of Corridor Being Farmed		20	4						
4. Protection Provided By State And Local Government	ent	20	0						
5. Size of Present Farm Unit Compared To Average		10	0						
6. Creation Of Nonfarmable Farmland		25	0						
7. Availablility Of Farm Support Services		5	5						
8. On-Farm Investments		20	20						
Effects Of Conversion On Farm Support Services		25	0						
10. Compatibility With Existing Agricultural Use		10	5						
TOTAL CORRIDOR ASSESSMENT POINTS		160	54	0		0	0		
PART VII (To be completed by Federal Agency)									
Relative Value Of Farmland (From Part V)		100	65						
Total Corridor Assessment (From Part VI above or a lo	cal site								
assessment)		160	54	0		0	0		
TOTAL POINTS (Total of above 2 lines)		260	119	0		0	0		
Corridor Selected: Z. Total Acres of Fa	armlands to be 3.	Date Of	Selection:	4. Was	A Local Si	ite Assessment Use	ed?		
Converted by Pr	oject:								
					YES [NO 🗌			
5. Reason For Selection:									
Signature of Person Completing this Part:					DATI	Ę			
The state of the s									
NOTE: Complete a form for each segment with	n more than one A	Alternat	e Corridor						