

## **Bureau of Land and Water Resources**

State Fairgrounds • P.O. Box 19281 • Springfield, IL 62794-9281 • 217/782-6297 • TDD 217/524-6858 • Fax 217/557-0993

March 18, 2009

Ms. Mary Hagerty URS Corporation 1001 Highlands Plaza Drive West, Suite 300 St. Louis, Missouri 63110

Re:

Illinois 336 (FAP 315) Macomb Bypass to I-474 USDA NRCS Form AD-1006

Dear Ms. Hagerty:

Enclosed are two copies of the USDA Natural Resources Conservation Service AD-1006 form which is used to track farmland conversion. This form must be initiated whenever a project utilizes federal funds. One copy must be included in the project's environmental assessment; the other is for your files.

Should you have any questions, please don't hesitate to call me at 217-785-4458.

Sincerely,

Teresa J. Savko

Jusa J. Havlo

Bureau of Land and Water Resources

Enclosures-2

## U.S. Department of Agriculture

## FARMLAND CONVERSION IMPACT RATING

PART I (To be completed by Federal Agency)			Of Land Evaluatio	n Request	1-29	9-09
Name Of Project Tlingois 33	36 (FAP 315)	) Federa	al Agency Involve	of H U	: /	
Proposed Land Use High way			y And State	Fultur.	and Pe	oria, I
PART II (To be completed by SCS)	强力更多的 医乳头皮皮肤 经股票书	Date	y And State C Downugh, lequest Received	By SCS	7-2-09	7
Does the site contain prime, unique, statewic	le or local important farm	iland?	Yes N	O Acres Irriga	ted Average Far	m Size
(If no, the FPPA does not apply - do not co	mplete additional parts of	f this for	m) E	Ewit - Service -	. J	/ Z
Major Crop(s)	Farmable Land In Gov				Farmland As Def	
Corn, Soybeans, Wheat, I Name Of Eand Evaluation System Used	tay Acres: 24 633	,500	** 7 L	Acres: 4	/6754 valuation Return	
		ssessment	System		-6-0	
Illi Nois	DIE	100			Site Rating	** ** *** ** ** *** *** *** *** *** **
PART III (To be completed by Federal Agency)			Site A	Site B	Site C	Site D
A. Total Acres To Be Converted Directly			2,461		ļ	
B. Total Acres To Be Converted Indirectly						<u> </u>
C. Total Acres In Site			2,461			
PART IV (To be completed by SCS) Land Eva	luation Information					
A. Total Acres Prime And Unique Farmlan	d		1,856,2			
B. Total Acres Statewide And Local Important Farmland			60818			
C. Percentage Of Farmland In County Or Local Govt. Unit To Be Converted			0,0088			
D. Percentage Of Farmland In Govt. Jurisdiction					<u> </u>	
PART V (To be completed by SCS) Land Eval Relative Value Of Farmland To Be Con	uation Criterion verted <i>(Scale of 0 to 100 P</i>	oints)	9+137	· .		
PART VI (To be completed by Federal Agency	// Max	imum l				
Site Assessment Criteria (These criteria are explained i		ints				
1. Area In Nonurban Use					ļ <u>-</u>	
2. Perimeter In Nonurban Use						<u> </u>
3. Percent Of Site Being Farmed			/ C	:11 - 0		1
4. Protection Provided By State And Local	Government		Sec	attach	ed	<del>                                     </del>
5. Distance From Urban Builtup Area		<u>.</u>			1	<del>                                     </del>
6. Distance To Urban Support Services			1111	NOIS L	<i></i> ← A	<b>\</b>
7. Size Of Present Farm Unit Compared To	o Average		- A-		C #	
8. Creation Of Nonfarorable Farmland				nsiger	Factors	<del>                                     </del>
9. Availability Of Farm Support Services			<del>  \                                   </del>			<del>                                     </del>
10. On-Farm Investments					<del> </del>	/
11. Effects Of Conversion On Farm Suppor						<del>/</del>
12. Compatibility With Existing Agricultura						
TOTAL SITE ASSESSMENT POINTS	*150 <sup>4</sup>	60,	118			
PART VII (To be completed by Federal Agency	v)					
Relative Value Of Farmland (From Part V)	7 / 50	1007	137			
Total Site Assessment (From Part VI above of site assessment)	or a local * 150	<del>160</del> -	118			
TOTAL POINTS (Total of above 2 lines)	* 300 =	<del>260,</del>	245	Mos A Local C	te Assessment Us	dy.
Site Selected:	Date Of Selection				Le Comi	
Day of Factories					<u> </u>	

\* When utilizing the State of Illinois Site Assessment Corridor Factors, 150 points are assigned to the Land Evaluation Portion, and 150 points are assigned to the Site Assessment Portion for a maximum score OF 300 points.

## Illinois 336 (FAP 315) Macomb Bypass to I-474 McDonough, Fulton and Peoria Counties, Illinois Federal Highway Administration Funds

	T VI-B bis Site Assessment <i>CORRIDOR</i> Factors	Maximum Points	Site A
1.	Amount of agricultural land required	30	30
2.	Location of the proposed alignment	30	26
3.	Acres of off-site agricultural land required for borrow materials	15	15
4.	Acres of Prime and Important farmland required for mitigation	15	15
5.	Creation of severed farm parcels	10	10
6.	Creation of uneconomical remnants	10	0
7.	Creation of landlocked parcels	10	0
8.	Creation of adverse travel	10	10
9.	Relocations of rural residences and farm buildings	10	10
10.	Utilization of minimum design standards	10	2
TOT	AL SITE ASSESSMENT CORRIDOR POINTS	150	118
PAR	T VII		
	Relative Value of Farmland	150	137
	Total Site Assessment CORRIDOR Factors	150	118
	TOTAL ILLINOIS LESA POINTS	300	245