

## Paris / Somers I-94 Planning Area

Public Hearing April 7, 2016



#### **List of Presenters**



- James Kreuser, Kenosha County Executive
  - Ron Kammerzelt, Supervisor, Town of Paris
  - George Stoner, Somers Village President
  - Mark Molinaro, Chairman Town of Somers
- Jamie Rybarczyk, Senior Planner, Foth
- David Geertsen, Trustee, Village of Somers
- John Holloway, Paris Plan Commission
- Attorney Roger Clark, Special Counsel, Herrling Clark Law Firm
- Michael Harrigan, Chairman, Ehlers



# Jim Kreuser, County Executive



- Introductions by County Executive & Comments from Leadership:
  - Ron Kammerzelt, Supervisor, Town of Paris
  - George Stoner, Somers Village President
  - Mark Molinaro, Chairman Town of Somers



## Paris Planning Initiative

Jamie Rybarczyk, Senior Planner, Foth



#### I-94 Neighborhood Corridor Plan

- Acknowledges real estate market along corridor
  - Establishes a boundary
  - Ensures appropriate future uses
  - Establishes design standards
  - Protects agricultural uses and rural character
  - Creates an alternative tax base and revenue



## I-94 Neighborhood Corridor Plan

(Cont.)

Jamie Rybarczyk, Senior Planner, Foth



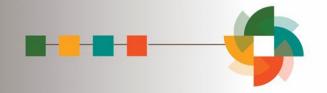
#### Plan framework

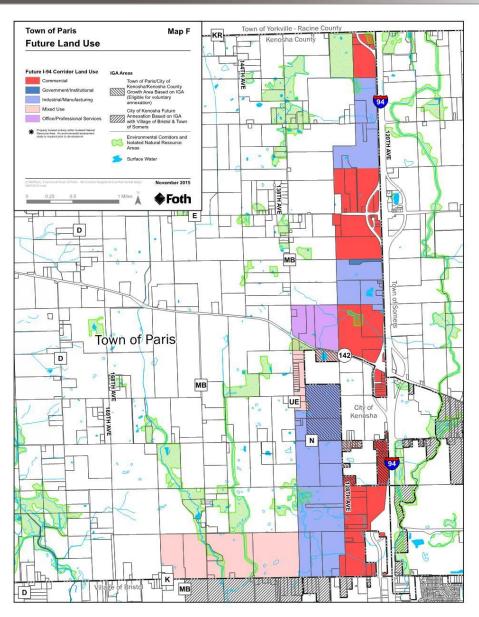
- Includes approximately 2500 acres
- Identifies future land uses (i.e. commercial, industrial/manufacturing, mixed use, office/professional)
- Identifies applicable zoning districts
- Identifies design standards (i.e. architecture standards, site design, landscape, etc.)
- Identifies development phasing



## **Plan Study Area**

Jamie Rybarczyk, Senior Planner, Foth







#### I-94 Neighborhood Corridor Plan



(Cont.) Jamie Rybarczyk, Senior Planner, Foth

- Plan was adopted on November 24, 2015
  - First step toward the development of the corridor

- Additional studies
  - Necessity for sewer/water infrastructure
  - Recruitment of businesses
  - Town of Paris tax policy
  - Consideration for jurisdictional changes



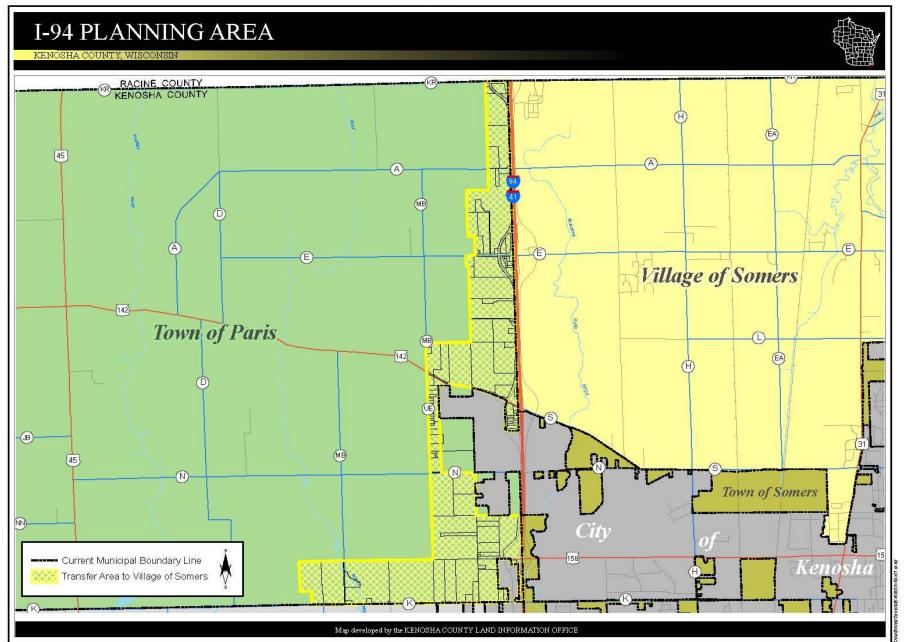
# Overview of Proposed Agreement (Dave Geertsen, Trustee, Somers)



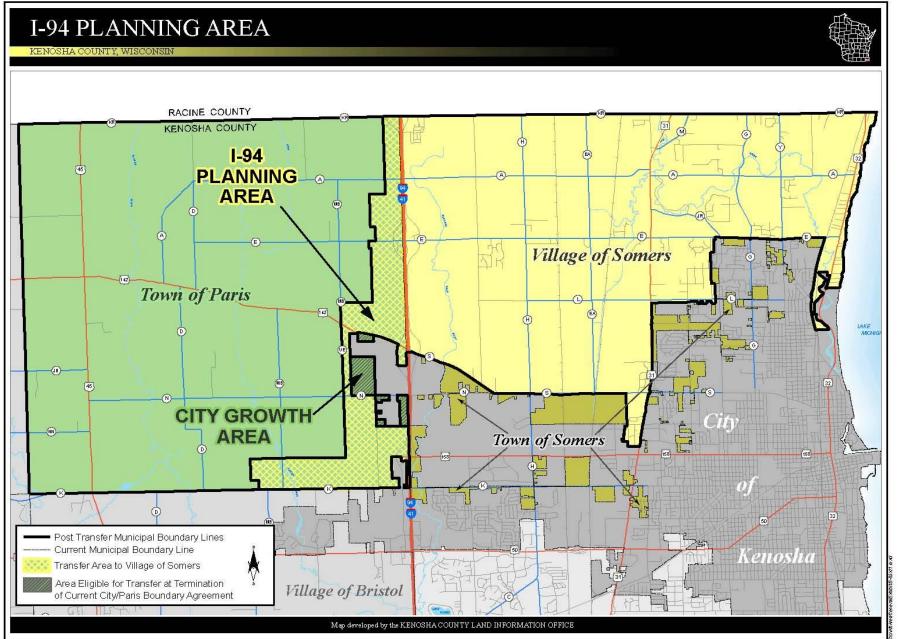
- The Intergovernmental Agreement (IGA) Would Transfer 2,500 Acres from Paris to Somers.
- This is the designated "I-94 Planning Area".
- Future Development of the area would be administered by an Intergovernmental Commission consisting of Somers and Paris Elected Officials.
- Commission would ensure sound planning and marketing process and would administer revenue sharing to be provided under the agreement.



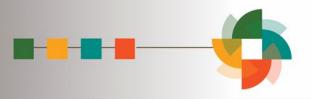
#### **EXHIBIT A**



#### **EXHIBIT B**



## **IGA Overview (Cont.)**



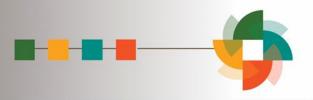
**Dave Geertsen** 

 Tax Revenue will be generated from development within the I-94 Planning Area. This revenue would be shared 50/50 by Paris and Somers after deduct for costs of service.

 The IGA will provide permanent boundaries for the Town of Paris. Annexation can only occur with mutual agreement.



## **IGA Overview (Cont.)**



**Dave Geertsen** 

- In consideration for providing this boundary protection, revenue sharing and retaining development control through the commission within the planning area, Paris will:
  - Pay Somers \$1.25 Million in 2016.
  - Provide a revolving loan fund to Somers of \$5
    Million at a AAA rate. (saving approximately
    \$500,000)
  - Provide a no-interest loan fund for any TID costs not covered by TID revenues.



## **IGA Overview (Cont.)**



**Dave Geertsen** 

- In consideration for the Tax base and revenue sharing opportunity Somers will:
  - Provide full services to the I-94 Study area as the area develops. (Certain services, such as Fire and EMT, may be phased in as mutually agreed.)
  - Reimburse Paris for any interest lost due to a rate differential between investment rates
     Paris has historically received vs. loan rates to Somers.
  - Create TID Districts as deemed appropriate by the Commission.



# Answers to Common Questions John Holloway, Paris Plan Commission

- School District Boundaries are not affected by the Agreement.
- Agreement does not trigger a reassessment of property values.
- Somers does collect a village tax to fund the community. Somers' rate is currently \$5.00 / \$1,000 of assessed value. Kenosha's is more than two times higher.



#### Answers (Cont.) John Holloway



- Somers provides curbside pick up for garbage & recycling, this would replace resident drop off.
- Sewer/water –Utilities will be planned and provided as development creates demand.
   Intent is to service new growth, not focusing on existing development.
- Fire and rescue services will continue to be provided by Paris for at least 5 years.



#### Answers (Cont.) John Holloway



- Any existing permits (licenses, Conditional use permits etc.) remain in effect. Renewals will be handled by Somers in the future.
- Land planning for Somers is being provided by contract from the staff of Kenosha Co.
   Planning & Dev. Office located here in this building.
- Paris will remain part of the oversight and development of the corridor through this partnership.

#### Answers (Cont.) John Holloway



 In recognition of the impact of the municipal transfer on the landowners, the Paris Town Board is committed to offset the County levy at the same level that is applied to Paris parcels for the transfer parcels for at least 10 years or until a parcel is sold.



### Overall Tax Rate Comparisons.





	Municipal	Property A	ssessment
	Tax Rate *	<u>\$200,000</u>	<u>\$500,000</u>
Kenosha	\$12.33	\$2,466	\$6,165
Somers	\$5.07	\$1,014	\$2,535
Difference	\$7.26	\$1,452	\$3,630
Source:			
* Recently Add	opted Budgets	for Kenosha &	Somers
Reflects 2015	levy collected	in 2016.	
Tax Rate is the	published Ass	sessesed Rate.	
Kenosha rate i	ncludes \$1.026	8 for Library ar	nd \$0.3454 for I



John Holloway

#### Attorney Roger Clark,

**Special Counsel** 



- Paris Will be protected from further annexations.
- Somers has access to Sewer and Water through the Boundary Agreement approved by the Wisconsin Department of Administration.
- Somers will extend sewer and water west from its current location to the I-94 corridor.
- Somers will benefit from protection of western Boundary.
- Agreement is a significant benefit to both communities and it preserves their right to control and manage their own growth and development.

### Financial Analysis of IGA



Mike Harrigan, Ehlers

- Cost of Service Allocation.
- Revenue Sharing Projection.
- Priority Payment of Revenues & Scenarios
- \$5 M Revolving Loan at AAA Rates.
- \$3 M Loan at 0% Interest.
- Potential Development Scenarios
- Tax Increment District Revenue Potential.



## Cost Allocation Sample --





**Exhibit C-1 (Mike Harrigan, Ehlers)** 

	2015 Full Budgeted	Subject to
Somers General Operating Budget	Amount	Allocation
General Government	880,779	880,779
Fire Protection	1,596,067	
<b>Building Inspection</b>	122,150	122,150
<b>Animal Control</b>	18,000	18,000
Highways	590,297	
Solid Waste	536,168	536,168
Parks & Recreation	22,838	22,838
Planning & Development	53,074	53,074
Total General Operations *	3,819,373	1,633,009



## Cost Allocation Sample



Somers/Paris	Cost A	llocation	ı to l	-94 Plan	ning A	rea				
		<u>Somers</u>		Cost / Unit			I-94 Planning Area	Combined	Cost / Unit	General Operation Allocation to I-94 Planning Area
Population		9,512	People	\$402	/ Person		166	9,678	395	65,511
Land Area	26 Sq Mi	16,640	Acres	\$230	/ Acre		2,533	19,173	199	
Portion developed in TID						12.00%	304	16,944	225	68,509
Valuation		712,492,500	EV	\$5.36	/ 1,000 EV		31,406,100	743,898,600	\$5.13	161,247
									\$2.20	
Full Budget Average										98,422
Population Land Area				\$172					169	28,010
Portion developed in TID				\$98		12.00%			96	29,292
Valuation				\$2.29					\$2.20	68,943
Allocated Budget Average										42,081



## Revenue Sharing Sample



#### Exhibit C-2 (Mike Harrigan)

Somers / Paris Analysis							
Tax Distribution and Revenue Sl	haring Pr	ojection k	pased upo	on IGA Fo	rmula		
			•				
Paris Land Total Value		31,406,100		Tax Rate Growt	:h	1.50%	
Less Base Value in TID(s)		(3,768,732)		Cost of Service	Growth	2.00%	
Net Tax Base Available subject to Appreciation		27,637,368		Tax Base Appre	ciation	2.00%	
Est Somers EV 1/1/16		712,492,500		Assumed Year o	of TID Closure	2037	
		, ,		Assumed Increme	nt at TID Close **	389,655,806	
		Taxes D	uring TID Ex	kistence			
	2017	2018	2019	2020	2021	2022	2023
Somers Municipal Tax Rate	5.00	5.08	5.15	5.23	5.31	5.39	5.47
Somers TID Out Tax Base	726,742,350	741,277,197	756,102,741	771,224,796	786,649,292	802,382,278	818,429,923
Somers ID IN Tax Base after Closure							
Tax Base ( Paris Transfer)	32,034,222	32,618,375	33,270,743	33,936,158	34,614,881	35,307,179	36,013,322
Paris Revenue Sharing Credit ****							
Paris Revenue Share ***	40,043	41,181	42,422	43,699	45,012	46,362	47,750
Sommers Revenue Share	40,043	41,181	42,422	43,699	45,012	46,362	47,750
Somers Portion for Services	80,086	83,177	86,537	90,033	93,671	97,455	101,392
T	460 474	465.530	474 202	477.422	402.605	100 170	100.000
Total Levy Revenues Collected from I-94 Planning Ar	160,171	165,538	171,382	177,432	183,695	190,179	196,893
Comors Tay Low on Non LOA Blanning Area Lands	2 622 712	2 761 002	2 004 700	4 022 265	4 174 604	4 221 069	4 474 522
Somers Tax Levy on Non I-94 Planning Area Lands	3,633,712	3,761,982	3,894,780	4,032,265	4,174,604	4,321,968	4,474,533
TOTAL SOMERS LEVY	3,793,883	3,927,520	4,066,161	4,209,697	4,358,299	4,512,147	4,671,426

## Exhibit C-2 (End.)

#### Mike Harrigan

Somers / Paris Analysis						
Tax Distribution and Revenue	Sharing Proje	ection based	d upon IG	A Formula		
				For Illustration an	d Discussion On	ly
Paris Land Total Value						
Less Base Value in TID(s)						
Net Tax Base Available subject to Appreciation						
Est Somers EV 1/1/16						
	Up to 50% Capture per L	evy Limit Statute *	194,827,903	Estimated Upon T	ID Closure	
			Та	exes after TID CI	oses	
	2037	2038	2039	2040	2041	2042
Somers Municipal Tax Rate	6.73	5.96	6.04	6.14	6.23	6.32
Somers TID Out Tax Base	1,079,900,903	1,101,498,921	1,123,528,899	1,145,999,477	1,168,919,467	1,192,297,856
Somers ID IN Tax Base after Closure		1,491,154,727	1,520,977,821	1,551,397,378	1,582,425,325	1,614,073,832
Tax Base ( Paris Transfer)	47,518,814	242,346,717	247,193,651	252,137,524	257,180,275	262,323,880
Paris Revenue Sharing Credit ****	25,192	226,727				
Paris Revenue Share ***	73,470	633,359	655,717	678,864	702,828	727,637
Sommers Revenue Share	48,278	406,632	655,717	678,864	702,828	727,637
Somers Portion for Services	173,065	176,526	182,758	189,209	195,888	202,803
Total Levy Revenues Collected from I-94 Planning A	320,005	1,443,245	1,494,191	1,546,936	1,601,543	1,658,078
Somers Tax Levy on Non I-94 Planning Area Lands	7,272,350	7,417,797	7,566,153	7,717,476	7,871,825	8,029,262
TOTAL SOMERS LEVY	7,592,354	8,861,041	9,060,344	9,264,412	9,473,368	9,687,339



### Flow of Tax Funds



#### **Exhibit D** Mike Harrigan

Somers	/ Paris IC	GA Flow of Fund	ds Example	<u>es</u>	EXHIBIT D	
			Year 1	Year 1	Year 10	
			Scenario 1	Scenario 2	Scenario 3	Scenario 4
	Revenues	Net of TID 1.	160,171	160,171	226,201	303,023
Priority						
1	Cost of Ge	eneral Operations <sup>2.</sup>	80,086	80,086	118,797	163,077
2	Capital Co	sts				
		Highway	0	30,000		75,000
		Water	0	15,000		75,000
		Sewer	0	15,000		75,000
		Storm	0			10,000
		Equipment	0			15,000
	Available f	or Revenue Sharing	80,086	20,086	107,404	(110,054) 3.
3	Revenue S	haring Credit to Paris			25,192	0
3	Revenue S	hare Split				
		Paris	40,043	10,043	53,702	0
		Somers	40,043	10,043	28,510	0



#### Revolving Loan Sample @

AAA rates (Exhibit E-1)



\$5 M Revolving Loan Fund is a Loan from Paris to Somers. Interest will be paid at AAA interest rates to Paris. Somers will get benefit of Lower rates. Paris will be receive a priority payment on revenue sharing allowing the offset of any difference in interest earnings vs regular investment.

Projections on Full \$5 M Loan	
Estimated Interest Savings to Somers	503,838
Revenue Sharing Credit To Paris	503,838
Interest Paris Would have Received.	(450,470)
Net Paris Benefit.	53,369



#### 0% Interest Loan Sample



**Exhibit E-2** 

\$3 M Loan Fund is a Loan from Paris to Somers. Interest will be paid at 0% rates to Paris. Somers will get benefit of Interest free loan. Paris will be receive a priority payment on revenue sharing allowing the offset of any difference in interest earnings vs regular investment.

Projections 0% Loan w \$50	00 K Principal
Estimated Interest Savings to Some	ers 134,928
Revenue Sharing Credit To Paris	134,928
Interest Paris Would have Received	d. (131,250)
Net Paris Benefit.	3,678



# New Development and Tax Incremental Financing Mike Harrigan



- Actual development will be driven by market forces.
- Local municipalities can use Tax Increment Financing to stimulate the quality and type of development that would not have happened without the use of TIF.
- A great example of successful use of TIF is the Lakeview Corporate Park.
- Over 1,000 acres mixed uses over \$500,000,000 in Value.

#### **Development & TIF**



Mike Harrigan

- There will be the need for close coordination between Somers and Paris to assure that development is able to occur:
  - With proper phasing.
  - With adequate public infrastructure.
  - In a way that allows the development to pay for itself without imposing a burden on existing taxpayers.



#### **Development & TIF**



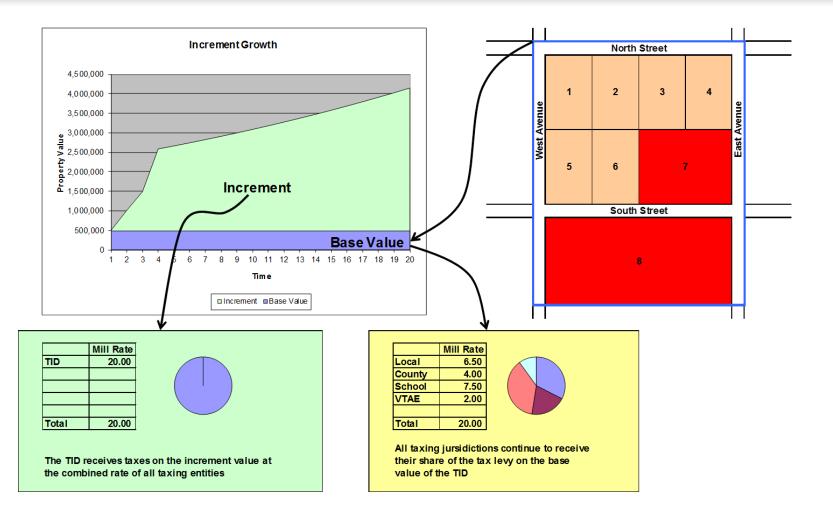
Mike Harrigan

- As a starting point to test feasibility, the study group agreed to use the Lakeview experience but to reduce the assumptions by 25% vs. actual Lakeview experience.
- It is recognized that much more study and detail will go into the development of actual phasing and implementation.
- These are the details to be carefully worked out by the Commission.



#### How does TIF work?





# Preliminary Development & TIF Assumptions Mike Harrigan



- Absorption Rate = 39.75 Acres / yr (75% of Lakeview).
- Total Acres Developed in 20 Years = 735
- Development Mix
  - Industrial / Mfg = 295 Acres
  - Commercial = 450 Acres
- Total Value Created \$389,000,000
- Total New Taxes Generated \$73,364,000
- Infrastructure and Incentives that can be supported = \$40,000,000 + / -
- Value per Acre
  - \$415,000 / Acre Industrial / Manufacturing
  - \$531,000/ Acre Commercial



# Tax Increment Projection Sample Mike Harrigan



#### Village of Somers / Town of Paris TID Analysis

Potential Intergovernmental TID District

Tax Increment Projection Worksheet

		Type of District	Mixed	l Use			Base Value	2,722,916		
		Creation Date		er 1, 2016		Appre	eciation Factor	0.50%	Apply to Base	Value
		Valuation Date	Jan 1,	2016			Base Tax Rate	\$18.90		
		Max Life (Years)	20			Rate Adju	ustment Factor	0.00%		
Exp		ds/Termination	15	9/1/2031						
		riods/Final Year	20	2037						
		Eligibility/Years	Yes	3			Discount Rate	4.00%		
	Re	ecipient District	N	0		Taxable	Discount Rate	5.50%		
									Tau Fuanant	
	Construction			Inflation	Total				Tax Exempt NPV	Taxable NP
	Year	Value Added	Valuation Year	Increment	Increment	Revenue Year	Tax Rate	Tax Increment	Calculation	Calculation
-	Teal	value Audeu	valuation real	merement	mcrement	Revenue rear	Tax Nate	Tax IIICIEIIIEIIC	Calculation	Calculation
1	2016	0	2017	0	0	2018	\$18.90	0	0	
2	2017	17,521,793	2018	0	17,521,793	2019	\$18.90	331,162	306,178	297,53
3	2018	20,345,933	2019	87,609	37,955,335	2020	\$18.90	717,356	943,905	908,44
4	2019	20,447,662	2020	189,777	58,592,774	2021	\$18.90	1,107,403	1,890,518	1,802,35
5	2020	20,549,900	2021	292,964	79,435,638	2022	\$18.90	1,501,334	3,124,504	2,951,08
6	2021	20,652,650	2022	397,178	100,485,466	2023	\$18.90	1,899,175	4,625,450	4,328,44
7	2022	20,755,913	2023	502,427	121,743,806	2024	\$18.90	2,300,958	6,373,989	5,910,21
8	2023	20,859,692	2024	608,719	143,212,218	2025	\$18.90	2,706,711	8,351,756	7,673,90
9	2024	20,963,990	2025	716,061	164,892,269	2026	\$18.90	3,116,464	10,541,342	9,598,72
10	2025	21,068,810	2026	824,461	186,785,541	2027	\$18.90	3,530,247	12,926,251	11,665,43
11	2026	21,174,154	2027	933,928	208,893,622	2028	\$18.90	3,948,089	15,490,854	13,856,27
12	2027	18,275,157	2028	1,044,468	228,213,248	2029	\$18.90	4,313,230	18,184,885	16,124,95
13	2028	18,366,533	2029	1,141,066	247,720,847	2030	\$18.90	4,681,924	20,996,727	18,459,17
14	2029	18,458,365	2030	1,238,604	267,417,816	2031	\$18.90	5,054,197	23,915,400	20,847,63
15	2030	18,550,657	2031	1,337,089	287,305,562	2032	\$18.90	5,430,075	26,930,528	23,279,94
16	2031	18,643,410	2032	1,436,528	307,385,500	2033	\$18.90	5,809,586	30,032,314	25,746,58
17	2032	18,736,627	2033	1,536,928	327,659,054	2034	\$18.90	6,192,756	33,211,509	28,238,83
18 19	2033	18,830,310	2034	1,638,295	348,127,660	2035	\$18.90	6,579,613	36,459,391	30,748,73
20	2034 2035	18,924,461 19,019,083	2035 2036	1,740,638 1,843,964	368,792,759 389,655,806	2036 2037	\$18.90 \$18.90	6,970,183 7,364,495	39,767,735 43,128,795	33,269,00 35,793,03
20	2033	19,019,083	2030	1,843,304	383,033,800	2037	\$18.50	7,304,433	43,120,793	33,733,03
-	Totals	372,145,102		17,510,705		Future \	/alue of Incremen	73,554,958		
Notes:										
			pment, inflation of overa nt of funds that could be		project cost, canital	ized interest and issu	ance costs).			
							,			
										Version
	SENSITIVITY	Y TEST @ 75%	of Base Case A	Annual Acrea	ige Absorpt	ion			FOR DISCUS	SSION ONL



## TID Further Sensitivity





Analysis Mike Harrigan

#### TID Analysis for I-94 Planning Area

Reduced Acreage (355) and Annual Absorption (16-20 Acres/yr)

#### Tax Increment Projection Worksheet

		Type of District Mixe		l Use			Base Value	1,742,057		
Creation Date			Septembe			Appre	eciation Factor	0.50%	Apply to Base	<b>Value</b>
Valuation Date		Valuation Date Jan 1, 2016					Base Tax Rate	\$18.90		
		Max Life (Years)	20			Rate Adju	ustment Factor	0.00%		
Exp		ds/Termination	15	9/1/2031						
		riods/Final Year	20	2037						
		Eligibility/Years	Yes	3			Discount Rate	4.00%		
	Re	ecipient District	N	0		Taxable	Discount Rate	5.50%		
	Construction Year	Value Added	Valuation Year	Inflation Increment	Total Increment	Revenue Year	Tax Rate	Tax Increment	Tax Exempt NPV Calculation	Taxable NP\
1	2016	0	2017	0	0	2018	\$18.90	0	0	
2	2017	0	2018	0	0	2019	\$18.90	0	0	
3	2018	0	2019	0	0	2020	\$18.90	0	0	
4	2019	0	2020	0	0	2021	\$18.90	0	0	
5	2020	0	2021	0	0	2022	\$18.90	0	0	
6	2021	0	2022	0	0	2023	\$18.90	0	0	
7	2022	18,712,952	2023	0	18,712,952	2024	\$18.90	353,675	268,764	243,12
8	2023	20,557,284	2024	93,565	39,363,801	2025	\$18.90	743,976	812,380	727,90
9	2024	20,660,070	2025	196,819	60,220,690	2026	\$18.90	1,138,171	1,612,044	1,430,87
10	2025	20,763,371	2026	301,103	81,285,164	2027	\$18.90	1,536,290	2,649,906	2,330,26
11	2026	20,867,187	2027	406,426	102,558,777	2028	\$18.90	1,938,361	3,909,028	3,405,87
12	2027	9,420,363	2028	512,794	112,491,935	2029	\$18.90	2,126,098	5,236,982	4,524,16
13	2028	9,467,465	2029	562,460	122,521,859	2030	\$18.90	2,315,663	6,627,710	5,678,66
14	2029	9,514,802	2030	612,609	132,649,271	2031	\$18.90	2,507,071	8,075,481	6,863,43
15	2030	9,562,376	2031	663,246	142,874,893	2032	\$18.90	2,700,335	9,574,881	8,073,00
16	2031	11,440,700	2032	714,374	155,029,968	2033	\$18.90	2,930,066	11,139,268	9,317,05
17	2032	11,497,903	2033	775,150	167,303,021	2034	\$18.90	3,162,027	12,762,568	10,589,59
18	2033	11,555,393	2034	836,515	179,694,929	2035	\$18.90	3,396,234	14,439,044	11,885,14
19	2034	11,613,170	2035	898,475	192,206,573	2036	\$18.90	3,632,704	16,163,280	13,198,65
20	2035	12,138,085	2036	961,033	205,305,691	2037	\$18.90	3,880,278	17,934,188	14,528,53
	Totals	197,771,122		7,534,569		Future \	/alue of Increme	nt 32,360,949		
lotes										
			opment, inflation of overa int of funds that could be		project cost, capita	lized interest and issu	ance costs).			
										Mauri
										Version



## Summary Jim Kreuser



- This process of developing this agreement has been a tremendous example of intergovernmental cooperation.
- Many details will be carefully worked out by the proposed intergovernmental commission.
- This will result in coordinated planning and development that will benefit both communities and the County as a whole.





#### PUBLIC HEARING

**COMMENTS and QUESTIONS** 

