Phase I

KABATA received TIFIA rejection for the FIFTH time in Sept 2012, and was told that if they <u>ever</u> do qualify for a loan, it would be for 33% of project cost, not the 49% that \$500 million (m) represents. At best, that's \$200 m missing from their financial plan.

	GOV	PRIVATE ACTIVITY	SHORT-TERM	/		TOTAL PRIVATE	PUBLIC	
SOURCES	PURPOSE	BONDS	FINANCING	TIFIA (1)	EQUITY	FINANCING	INVESTMENT	TOTAL
Current Interest Bonds	-	153,435,000	-	-/	-	153,435,000	-	153,435,000
Capital Accretion Bonds	-	-	-	\bigvee	-	-	-	-
Short-Term Financing	-	-	-			-	-	-
TIFIA	-	-	-	500,473,670		500,473,670	-	500,473,670
Equity	-	-	-	-	72,787,288	72,787,288	-	72,787,288
Premium / Original Issue Discount	-	-	-	- 7	1	-	-	-
Public Funds Available					•	-	-	-
1) Federal	-	-		_ /	-	-	112,572,342	112,572,342 17,324,917
State Match State Grant (Milestone Payment)	-	-	See pg 4	⊢ ∕ :	-	-	17,324,917	17,324,917
4) State Grant (Reserve Fund)		_			_		150,000,000	150,000,000
5) State Commerce Grant	-	_	_	-	_	-	15,000,000	15,000,000
6) TIGER-TIFIA Grant	-	-	-	-	-	-	-	-
Total	-	153,435,000	-	500,473,670	72,787,288	726,695,959	294,897,259	1,021,593,218
		,,		, -,	, - , 1	.,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , ,
USES								
Deposit to Construction Fund	-	109,357,485	-	499,723,670	70,494,245	679,575,400	25,419,013	704,994,413
Right of Way	-	-	-	-	-	-	15,250,000	15,250,000
KABATA PPA Oversight	-	-	-	-	-	-	11,826,000	11,826,000
Deposit for Port MacKenzie Road Upgrade	-	-	-	-	-	-	15,000,000	15,000,000
Deposit for KABATA Development Costs	-	-	-	-	-	-	77,402,246	77,402,246
Deposit to State Reserve Fund	-	-	-	-	-	-	150,000,000	150,000,000
Repay Short-Term Financing	-	-	-	-	-	-	-	-
TIFIA Credit Subsidy (2)	-	-	-	-	-	-	-	-
Deposit to Capitalized Interest Fund	-	25,051,575	-	-	-	25,051,575	-	25,051,575
Deposit to Prepaid Interest Fund	-	-	-	-	-	-	-	-
Debt Service Reserve Fund Bond Insurance Premium	-	15,343,500	-	-	-	15,343,500	-	15,343,500
Cost of Issuance	-	2,301,525	-	750,000	-	3,051,525	-	3,051,525
Underwriter's Discount		767,175	-	730,000		767,175	-	767,175
KABATA FA Success Fee	_	613,740		_	2,293,044	2,906,784	_	2,906,784
Concession (Shortfall)/Surplus	-	-	K	-	-	-	-	-
Total	-	153,435,000		500,473,670	72,787,288	726,695,959	294,897,259	1,021,593,218
Equity Contribution (12% IRR)	72,787,288	-			la io noa o		Ctata aaa	ani lilin
Construction Fund Surplus / (Shortfall)	8,416					ppropriate fo	_	-
Equity as % of Financing, Including Public Funds	7.125%			_	KABATA 1	to give thems	elves a "Succ	ess Fee".
Equity as % of Financing, Excluding Public Funds	10.016%					ds to be expla		
Delivery Date	12/1/13					·		
Rates as of	2/1/12		\ la	72.8 million is	: Drivata Fa	uitv	\neg	
Cap I Date	12/1/2016	12/1/2016	\			•		
Cap I Earnings Rate	0.50%	0.50%	\sim	Contribution fi	rom P3 Con	tractor, See		
			_ P	Page 4				
Bond Yield	-	5.846%	-					
Arbitrage Yield	-	5.846%		2.850%				3.386%
True Interest Cost	-	5.895%	Ţ	2.850%				3.393%
Minimum Coverage	2.09x	`	1	1.33x				
Average Coverage	2.90x			1.47x				
Final Maturity	12/1/2034			12/1/2046				
Total Qualified Project Costs	1,021,374,837							
TIFIA 49% Limitation	500,473,670							
TILIA 49 % LIIIII autori					_			
	no)							
(1) TIFIA rate assumed at 4.00% (current market + 140b	ops)							
	ops)	Г	\4/i+b balf +b	oir projector	d funda sar	mina fram th	DO TIFIA	
(1) TIFIA rate assumed at 4.00% (current market + 140b	ops)			eir projected		•	ne TIFIA	
(1) TIFIA rate assumed at 4.00% (current market + 140b	ops)			eir projected		•	ne TIFIA	
(1) TIFIA rate assumed at 4.00% (current market + 140b	ops)		3% federal l	oan, the ove	rall rate is	5.846%.		
(1) TIFIA rate assumed at 4.00% (current market + 140b	ops)		3% federal l Without the		rall rate is	5.846%.		
(1) TIFIA rate assumed at 4.00% (current market + 140b	ops)		3% federal I Without the is 8.6%.	oan, the ove	rall rate is m TIFIA th	5.846%. e average lo		

The Red boxed comments of this document were created by Jamie Kenworthy and Bob French. This Annotated version is available at http://knikbridgefacts.org/wp-content/uploads/2013/02/KnikArmCrossingProFormaModel_000-Annotated.pdf KABATA's original of this document available at: http://www.knikarmbridge.com/documents/ KnikArmCrossingProFormaModel_000.pdf

Phase I

NOTE: Both the September 25, 2012 and December 11, 2012 letters to KABATA from the Federal FHWA DOT regarding KABATA's 2012 TIFIA Letter of Interest indicate that IF KABATA does get a TIFIA loan, KABATA will NOT receive more than 33% of project cost. Because KABATA has no TIFIA funds, that \$500 m should not be included in their Financial Plan, or if TIFIA is included, the State should be listed as the alternate source of that \$500 million.

The Federal TIFIA program is highly popular and typically gets "letters of Interest" requesting 10 times more money than what is available.

KABATA has now been turned down FIVE times in their TIFIA applications, and despite KABATA's assertions, it is not a first-come, first-served program.

Refer to http://www.knikarmbridge.com/documents/

Knik_Arm_LOI_Response_9-25-12.pdf and http://www.knikarmbridge.com/documents/ Knik_Arm_Response_from_USDOT-12-11-12.pdf

ASSUMPTIONS

Derivation of DSRF Requirement	\
Gov. Purpose	\
10% of Par	- \
Maximum Annual Debt Service	- \
125% of Average Annual Debt Service	- \
Minimum of 3 tests	-
PABs	\
10% of Par	15,343,500
Maximum Annual Debt Service	25,507,352
125% of Average Annual Debt Service	17,907,483
Deposit	15,343,500
•	, ,
TIFIA Eligible Costs	705 500 000
Project Costs	705,526,033
Right of Way	15,250,000
KABATA PPA Oversight	11,826,000
KABATA Debt Service Reserve Fund Deposit	15,343,500
KABATA Capitalized Interest Deposit	25,051,575
Bond Insurance	-
Cost of Issuance	2,301,525
Development Phase: Public Investment (1)	92,402,246
Underwriter's Discount	767,175
Upfront Payment	2,906,784
State Funded Reserve Fund	150,000,000
Total Elligible TIFIA Costs	1,021,374,837
Maximum Capacity Constraint	500,473,670
Actual TIFIA Loan Amount Used	500,473,670
Percentage for proration of indirect costs	
Urban	42.4%
Rural	57.6%
Total	100.0%
2017 Initial Toll Rate	\$5.00
2011 Initial Toll Rate (PV @ 2.50%)	\$4.53
Annual Toll Rate Increase After 2016	2.500%
Aindai Ton Nate increase Aiter 2010	2.30070
Costs of Issuance	. =
Bonds	1.500%
TIFIA	750,000
Underwriter's Discount	
Bonds	0.500%
Insurance (% of Total DS)	0.000%

(1) Includes \$15 million commerce grant for Pt Mackenzie Rd upgrade

revenue with the "Availability Payments" that the State is guaranteeing. See pg. 6. **EBITDA** 2.50% 2.50% Cash Interest Availability Tolling Available for Income Renewal Toll Revenue Date Payment Earnings O&M Operations CapEx Debt Service 23,628,990 (122,228,256) (196,731,032) (112,054,849) Total 2,332,602,885 1,925,217,738 12/1/14 12/1/15 12/1/16 12/1/17 24.729.500 460.305 (1.908.268)(1.746.600)(889.193) 20.645.744 12/1/18 28,118,680 460,305 (2,219,973)(1,952,625)(890,084)23,516,304 12/1/19 33.563.427 460.305 (2.070.627)(2.143.275)(898.535)28 911 296 12/1/20 35,065,964 460,305 (2,198,735)(2,319,575)(900,343)30,107,617 460,305 12/1/21 40.628.603 (2.159.774)(2.472.300)(901.316) 35.555.517 12/1/22 42,253,747 460,305 (2,457,230)(2,616,825)(1,216,140)36,423,856 460,305 12/1/23 43.943.897 (2.330.510)(2.766.475)(1.217.173)38.090.044 12/1/24 45,701,653 460,305 (2,630,133)(2,924,325)(2,464,241)38,143,259 12/1/25 460,305 39,963,763 47.529.719 (2.472.437)(3.089.350)(2.464.473)12/1/26 49,430,908 460,305 (2,774,865)(3,289,225)(2,465,602)41,361,521 51,408,144 460,305 (2,623,009)(3,496,275)(2,458,082)43,291,083 12/1/27 12/1/28 53.464.470 460.305 (2.840.533)(3,713,575)(2.459.279)44.911.387 12/1/29 55,603,048 460,305 (2,782,750)(3,940,100)(1,206,974)48,133,529 12/1/30 57,827,170 460,305 (3,223,756)(4,178,925)(1,208,244)49,676,550 12/1/31 60,140,257 460,305 (2,848,581)(4,407,500)(1,209,552)52,134,929 12/1/32 62.545.867 460.305 (3,197,045)(4,634,025)(1,962,682)53,212,421 12/1/33 65,047,702 460,305 (3,132,011)(4,870,800)(1,964,070)55,541,127 12/1/34 67,649,610 15,803,805 (3,628,366)(5,119,875)(1.965.499)72,739,675 12/1/35 70.355.595 (3,322,750)(5,379,200)(2,055,333)59.598.312 12/1/36 (5.685.675)(3.844.095)59.106.560 72.114.485 (3.478.155)12/1/37 73,917,347 (3,525,104)(5,955,250)(4,944,285)59,492,708 (6,238,150) 12/1/38 75,765,280 (4,083,758)(4.945.894)60.497.479 12/1/39 77,659,412 (6,534,375)62,437,703 (3,739,783)(4.947,551)12/1/40 79 600 898 (4 049 921) (6.841.875) (4 860 896) 63 848 206 12/1/41 81,590,920 (3,828,253)(7,165,944)(3,075,409)67,521,314 12/1/42 83.630.693 (7.505.363)(2.226.345)69.302.679 (4.596.306)12/1/43 85,721,460 (4,209,159)(7,860,859)(2,340,144)71,311,299 12/1/44 87.864.497 (8.233.192)(2.342.065)72.731.018 (4.558.221)12/1/45 90,061,109 (4,465,497)(8,623,162)(2,344,044)74,628,407 12/1/46 92.312.637 (5.011.714)(9.031,603)(2,346,082)75,923,238 12/1/47 94,620,453 (4,737,446)(9,459,390)(6,626,429)73,797,188 12/1/48 96,985,964 (5,130,318)(9,907,439)(9,064,843) 72,883,365 12/1/49 99.410.613 (5,025,956)(10,376,710)(9,067,070)74,940,878 12/1/50 101,895,879 (5,822,461)(10,868,208)(9,069,363)76,135,846 12/1/51 104,443,276 (5,144,852)(11,382,987)(9,213,520)78,701,917 12/1/52 The \$2,332,602,885 in "Availability Payment" is what Note that Availability KABATA predicts will be established by the P3 contract, Payments are Balloon and will be paid to the P3 over the life of the project. Payments, most However with half the toll revenue and higher interest successful P3's have Private Activity Bonds rather than TIFIA loans, these Flat Availability State Guaranteed payments are what Jeff Stark of the **Payments** AG's office said the state will need to pay into the unlimited "Reserve Fund" in the proposed HB 23 / S 13, regardless of how much toll revenue is received.

Toll Revenue is not shown here, possibly because they don't want to directly compare

Phase I

\$72.8 M, or 7% of project cost is what the P3 partner is "investing"

COVERAGE

	Cash Available for	PABs	Senior PABs Lien		Total	Total Coverage	Net	PV of Net Cash Flow
Date	Debt Service	Debt Service	Coverage	TIFIA DS	Coverage	(inc. O&M)	Cashflow	12.0%
Total	1,925,217,738	(274,193,572)		(913,116,806)			737,907,360	72,787,28
12/1/14	-	20.0				//	<u> </u>	-
12/1/15	-	P3 Contract	or receives n	et cashflow	'		-	_
12/1/16	_	-		-		_	_	_
12/1/17	20,645,744	(8,884,049)	2.32x	-	2.32x	2.32x	11,761,695	7,379,43
12/1/18	23,516,304	(8,884,049)	2.65x	-	2.65x	2.65x	14,632,255	8,170,57
12/1/19	28,911,296	(8,884,049)	3.25x	-	3.25x	3.25x	20,027,247	9,952,92
12/1/20	30,107,617	(14,434,049)	2.09x	(8,120,768)	1.33x	1.33x	7,552,800	3,340,6
12/1/21	35,555,517	(10,500,984)	3.39x	(16,127,688)	1.34x	1.34x	8,926,845	3,514,01
12/1/22	36,423,856	(11,162,677)	3.26x	(16,124,840)	1.33x	1.33x	9,136,340	3,200,86
12/1/23	38,090,044	(12,409,621)	3.07x	(16,121,992)	1.34x	1.34x	9,558,432	2,980,36
12/1/24	38,143,259	(12,453,395)	3.06x	(16,119,144)	1.33x	1.33x	9,570,721	2,655,92
12/1/25	39,963,763	(13,814,220)	2.89x	(16,116,296)	1.34x	1.34x	10,033,248	2,477,99
12/1/26	41,361,521	(14,870,392)	2.78x	(16,113,448)	1.33x	1.33x	10,377,682	2,281,11
12/1/27	43,291,083	(16,315,907)	2.65x	(16,110,600)	1.34x	1.34x	10,864,577	2,125,43
12/1/28	44,911,387	(17,536,893)	2.56x	(16,107,751)	1.33x	1.33x	11,266,743	1,961,65
12/1/29	48,133,529	(19,951,179)	2.41x	(16,104,903)	1.33x	1.33x	12,077,447	1,871,49
12/1/20	49,676,550	(21,105,435)	2.35x	(16,102,055)	1.34x	1.34x	12,469,060	1,719,62
12/1/31	52,134,929	(22,956,606)	2.27x	(16,099,207)	1.33x	1.33x	13,079,116	1,605,34
12/1/31	53,212,421	(23,761,622)	2.24x	(16,096,359)	1.34x	1.34x	13,354,440	1,458,82
12/1/32	55,541,127	(25,507,352)	2.18x	(16,093,511)	1.34x	1.34x	13,940,264	1,355,30
12/1/33	72,739,675	(10,761,099)	6.76x	(43,725,955)	1.34x	1.34x 1.33x	18,252,621	1,579,35
12/1/34	59,598,312	(10,701,099)	0.70x	(44,642,930)	1.34x	1.34x	14,955,382	1,151,70
12/1/35	59,106,560	-		(44,274,576)	1.34x	1.34x 1.34x	14,831,983	1,016,55
12/1/30	59,492,708	-		(44,563,826)	1.34x	1.34x	14,928,882	910,63
12/1/37	60,497,479	_			1.34x	1.34x		824,15
		-		(45,316,463)			15,181,015	
12/1/39	62,437,703	-		(46,769,815)	1.34x	1.34x	15,667,888	757,01
12/1/40	63,848,206	-		(47,826,371)	1.34x	1.34x	16,021,834	688,96
12/1/41	67,521,314	-		(50,577,763)	1.34x	1.34x	16,943,551	648,44
12/1/42	69,302,679	-		(51,912,119)	1.34x	1.34x	17,390,560	592,34
	71,311,299	-		(53,416,703)	1.34x	1.34x	17,894,596	542,46
	70 704 040				1.34x		18,250,855	
12/1/44	72,731,018	-		(54,480,163)		1.34x	40 700 070	
12/1/44 12/1/45	74,628,407	-		(55,901,428)	1.34x	1.34x	18,726,979	449,66
12/1/43 12/1/44 12/1/45 12/1/46	74,628,407 75,923,238	- - -		(55,901,428) (56,871,340)	1.34x 1.34x	1.34x 1.34x	19,051,899	492,40 449,66 407,14
12/1/44 12/1/45 12/1/46 12/1/47	74,628,407 75,923,238 73,797,188	- - -		(55,901,428)	1.34x	1.34x	19,051,899 18,518,398	449,66 407,14 352,21
12/1/44 12/1/45 12/1/46 12/1/47 12/1/48	74,628,407 75,923,238 73,797,188 72,883,365	- - - -		(55,901,428) (56,871,340)	1.34x 1.34x	1.34x 1.34x	19,051,899 18,518,398 72,883,365	449,66 407,14 352,21 1,233,72
12/1/44 12/1/45 12/1/46 12/1/47 12/1/48 12/1/49	74,628,407 75,923,238 73,797,188 72,883,365 74,940,878	- - - - -		(55,901,428) (56,871,340)	1.34x 1.34x	1.34x 1.34x	19,051,899 18,518,398 72,883,365 74,940,878	449,66 407,14 352,22 1,233,72 1,129,00
12/1/44 12/1/45 12/1/46 12/1/47 12/1/48	74,628,407 75,923,238 73,797,188 72,883,365	: : : :		(55,901,428) (56,871,340)	1.34x 1.34x	1.34x 1.34x	19,051,899 18,518,398 72,883,365	449,66 407,14 352,21 1,233,72

Why should a AAA credit state that can borrow long term at 3%, guarantee a contract that promises 12% cumulative interest? The "Real Cost" paper uses "only" a 10% return, because that is the one cost that we think KABATA underestimated.

This \$46,421,197 being taken out by the P3 Contractor BEFORE the first payment of Federal TIFIA loans is not allowed by present TIFIA guidelines KABATA claims that they are "grandfathered". In the Real World, no one is allowed to take out equity before the creditors start to be repaid.

	GP	GP		Total	PABS					
	Tax-Exempt	Tax-Exempt	GP	GP	Tax-Exempt		Prepaid			
	CIB	CAB	Capi Interest	Tax-Exempt	CIB	Capl Interest	Interest	PABs	TIFIA	Net
ate	Annual DS	Annual DS	Draws	Annual DS	Annual DS	Draws	Draws	Annual DS	Annual DS	Annual DS
otal	-	_	_	-	300,845,719	(26,652,147)		274,193,572	913,116,806	1,187,310,37
						•		,,-		, - ,,-
1/14 1/15	-	-	-	-	8,884,049 8,884,049	(8,884,049) (8,884,049)	-	-	-	-
/1/16	_	_	_	_	8,884,049	(8,884,049)	_	_	_	_
/1/17	-	-	-	-	8,884,049	(0,004,043)	-	8,884,049	-	8,884,049
1/18	_	_	-	-	8,884,049	_	-	8,884,049	_	8,884,04
1/19	-	-	-	-	8,884,049	-	-	8,884,049	-	8,884,04
1/20	-	-	-	-	14,434,049	-	-	14,434,049	8,120,768	22,554,81
1/21	-	-	-	-	10,500,984	-	-	10,500,984	16,127,688	26,628,67
1/22	-	-	-	-	11,162,677	-	-	11,162,677	16,124,840	27,287,51
/23	-	-	-	-	12,409,621	-	-	12,409,621	16,121,992	28,531,612
1/24	-	-	-	-	12,453,395	-	-	12,453,395	16,119,144	28,572,538
/25	-	-	-	-	13,814,220	-	-	13,814,220	16,116,296	29,930,51
/26	-	-	-	-	14,870,392	-	-	14,870,392	16,113,448	30,983,839
/27	-	-	-	-	16,315,907	-	-	16,315,907	16,110,600	32,426,506
1/28	-	-	-	-	17,536,893	-	-	17,536,893	16,107,751	33,644,64
1/29	-	-	-	-	19,951,179	-	-	19,951,179	16,104,903	36,056,082
1/30	-	-	-	-	21,105,435	-	-	21,105,435	16,102,055	37,207,490
1/31	-	-	-	-	22,956,606	-	-	22,956,606	16,099,207	39,055,813
1/32	-	-	-	-	23,761,622	-	-	23,761,622	16,096,359	39,857,98
1/33	-	-	-	-	25,507,352	-	-	25,507,352	16,093,511	41,600,863
1/34	-	-	-	-	10,761,099	-	-	10,761,099	43,725,955	54,487,05
1/35	-	-	-	-	-	-	-	-	44,642,930	44,642,930
1/36	-	-	-	-	-	-	-	-	44,274,576	44,274,576
1/37	Pofor t	a tha \$4 231	233 723 Ta	II Povonuo	shown in the	2nd column	of the nev	rt nago	44,563,826	44,563,826
1/38									45,316,463	45,316,463
1/39	page 6	. KABATA'S	s "Pro-Forma	a" in their 20	11 TIGER gr	ant application	on (availal	ole at	46,769,815	46,769,815
1/40	http://w	www.knikarm	hridge com/	2011TIGER	/ExhibitD nd	f) showed a	forecasted	d Toll	47,826,371	47,826,371
1/41									50,577,763	50,577,763
/1/42	Reven	ue of \$4.8 b	Illion. This 2	012 Pro-For	ma shows \$	4.2 billion, a	drop of ne	early	51,912,119	51,912,119
1/43	\$600 m	nillion							53,416,703	53,416,703
1/44	I '		Φ450'''	(I (IZADAT	- A ·	C C		19. (1)	54,480,163	54,480,163
1/45	i nat is	4 times the	\$150 million	i that Kaba i	A is request	ting for the "F	Reserve F	una" that	55,901,428	55,901,428
1/46	would l	he establish	ed by HB 23	/ SB 13 Th	nis was beca	use of lower	traffic fore	ecasts as	56,871,340	56,871,340
1/47			•						55,278,790	55,278,790
/1/48	well as	otner ractor	s, but snows	s now "tiexib	ie" both the (estimated To	ıı Revenu	es as	-	-
/1/49	well as	construction	n and financ	ing costs car	n be. While	KABATA's va	arious "Pro	o-Forma"	-	-
/1/50				•					-	-
1/51					we still think	that toll reve	enues are	Still	-	-
1/52	overes	timated by a	at least a fac	tor of 2.					-	-
1/53					la a aaaa		£	4 0000	-	-
1/54						e forecast dif		0000	-	-
1/55	million.	this "flexibil	lity" should c	oncern legis	lators, espec	cially becaus	e the Toll		-	-
1/56			•			•		uol	-	-
1/57				serve runa a	ire likely to b	e far less tha	an the ann	uai	-	-
4 /EO	"Availa	bility Payme	ents".						-	-
				onoood in U	ID 22 / CD 44	the Ctete	مط اما المدا		-	-
1/59	FILLIOUC	•	•	•		3, the State v			-	-
/1/59 /1/60					-441	۰۱:۱: طامان میر ۸ اا ام	. Da	- 11 \ \ \ \ \ \ -	_	
/1/59 /1/60 /1/61		teeing all th	e funds nece	essary to me	et the annua	ai Avaliabilit\	y Paymeni	is". vve		-
/1/59 /1/60 /1/61	guaran	teeing all th		•					-	-
2/1/58 2/1/59 2/1/60 2/1/61 2/1/62	guaran	-		•		ar Avallability o "Replenish'			-	-

Knik Arm Bridge and Toll Authority

Base Case: Normal Traffic Projections-TIFIA at 49% Private Model - Availability Payment Structure

The P3 contractor is responsible for Toll Collection, O&M, etc.

Why \$3 to \$7 million a year for KABATA to administer a contract?

AVAILABILITY PAYMENT SURPLUS (SHORTFALL)

Phase I

Receipts predicted to exceed costs only after 9 years of operation, and this kind of "Negative Equity" or "Negative Amortization" loans are no longer made, at least in the Residential Housing Market.

AVAILABILITY PAYMENT SURPLUS (SHORTFALL)									
See comm	nent pg. 5	Toll Revenue	Availability Payment	GP Total Annual DS	KABATA Administrative Costs	Net State Surplus (Shortfall)	PV @ 5.000%	Cumulative Deficit/Return	
_								<u> </u>	
_	Total	4,232,444,723	(2,332,602,885)	-	(174,928,270)	1,724,913,568	436,668,726		
	12/1/14	-	-	-	-	-	-		
	12/1/15	-	-	-	-	-	-	-	
Max amoun	t 12/1/16			-	-	-	-		_
of revenue	12/1/17	16,018,701	(24,729,500)	-	(3,019,041)	(11,729,840)	(9,627,226)	(11,729,840)	
	12/1/18	22,836,943	(28,118,680)	-	(3,103,849)	(8,385,586)	(6,550,806)	(20,115,426)	
from a 2 lan	12/1/10	29,655,186	(33,563,427)	-	(3,191,057)	(7,099,299)	(5,278,725)	(27,214,725)	
bridge	12/1/20	36,473,428	(35,065,964)	-	(3,280,734)	(1,873,270)	(1,325,764)	(29,087,995)	
	12/1/21	43,291,671	(40,628,603)	-	(3,372,949)	(709,881)	(478,194)	(29,797,876)	
Į.	12/1/22	48,083,795	(42,253,747)	-	(3,467,776)	2,362,272	1,514,608	(27,435,604)	
\	12/1/23	52,875,920	(43,943,897)	-	(3,565,289)	5,366,734	3,275,162	(22,068,870)	
\	12/1/24	57,668,044	(45,701,653)	-	(3,665,563)	8,300,828	4,821,658	(13,768,041)	
λ_{ℓ}	12/1/25	62,460,169	(47,529,719)	-	(3,768,680)	11,161,771	6,171,068	(2,606,271)	
	12/1/26	67,252,294	(49,430,908)	<u>-</u>	(3,874,718)	13,946,668	7,339,221	11,340,398	
	12/1/27	74,284,285	(51,408,144)	Λ	(3,983,762)	18,892,380	9,462,773	30,232,778	
	12/1/28	81,316,277	(53,464,470)	-	(4,095,897)	23,755,911	11,325,457	53,988,688	
	12/1/29	88,348,269	(55,603,048)		(4,211,212)	28,534,009	12,947,893	82,522,697	
_	12/1/30	95,380,261	(57,827,170)	<u> </u>	(4,329,797)	33,223,293	14,349,318	115,745,990	
	12/1/31	102,412,252	(60,140,257)	-	(4,451,746)	37,820,249	15,547,667	153,566,240	
	12/1/32	109,444,244	(62,545,867)	-	(4,577,155)	42,321,222	16,559,656	195,887,462	
2030 is whe		116,476,236	(65,047,702)	-	(4,706,122)	46,722,412	17,400,857	242,609,873	
KABATA say	12/1/34	123,508,228	(67,649,610)	-	(4,838,750)	51,019,867	18,085,769	293,629,741	
1	12/1/00	130,540,220	(70,355,595)	-	(4,975,143)	55,209,482	18,627,887	348,839,222	
they will	12/1/36	137,572,211	(72,114,485)	-	(5,115,408)	60,342,318	19,378,680	409,181,541	
build the 4	12/1/37	144,182,963	(73,917,347)	-	(5,259,657)	65,005,959	19,870,447	474,187,500	
lane bridge	12/1/38	151,085,615	(75,765,280)	-	(5,408,003)	69,912,332	20,340,448	544,099,832	
iane bridge	12/1/39	158,200,196	(77,659,412)	-	(5,560,563)	74,980,221	20,763,746	619,080,053	
	12/1/40 12/1/41	165,493,715	(79,600,898)	—— ·	(5,717,458)	80,175,360	21,132,564	699,255,413	
	/	169,631,058	(81,590,920)	-	(5,878,811)	82,161,327	20,612,515	781,416,740	
	12/1/42 12/1/43	173,871,834 178,218,630	(83,630,693) (85,721,460)	-	(6,025,781) (6,176,426)	84,215,360 86,320,744	20,109,771 19,619,288	865,632,100 951,952,844	
/	12/1/43	182,674,096	(87,864,497)	-	(6,330,837)	88,478,763	19,140,769	1,040,431,606	
/	12/1/45	187,240,948	(90,061,109)	- 12	(6,489,108)	90,690,732	18,673,921	1,131,122,338	
	12/1/46	191,921,972	(92,312,637)		(6,651,335)	92,958,000	18,218,460	1,224,080,338	
	12/1/47	196,720,022	(94,620,453)	- 1	(6,817,619)	95,281,950	17,774,107	1,319,362,288	
00110		201,638,022	(96,985,964)		(6,988,059)	97,663,999	17,340,592	1,417,026,286	
CDM Smith's	12/1/49	206,678,973	(99,410,613)	<u> </u>	(7,162,761)	100,105,599	16,917,651	1,517,131,885	
forecast stop	OS 12/1/50	211,845,947	(101,895,879)	_	(7,341,830)	102,608,239	16,505,025	1,619,740,123	
at 2040	12/1/51	217,142,096	(104,443,276)	-	(7,525,375)	105,173,445	16,102,464	1,724,913,568	
at 2040	12/1/52		(, , , , , , , , , , , , , , , , , , ,		(1,0=0,010)	,	,,	.,. = .,,	
As discussed on Table 1 of CDM Smith's Aug 23, 2012 revise									evised Toll
					Estimate, betw			-	
These are	basically the	toll revenue	: \ \					0	- 0 0
number fr	om CDM Sm	ith's Aug. 23			the Toll Reven	iue from more	than 22,500 A	Average Daily	Trips
		•	· \		traffic that wil	Lonly fit on a 4	l lane road an	d hridge how	vever
		nate. Compa	\			•			
to 2011 TI	GER grant a	oplication, th	e \		they are not p	_	•		to 4 lanes
		tly lower for	\		will occur unti	I 2030 and do	not show the	costs of that	
	_	-	\		expansion.				
2027 to 20	31, and incr	eased betwe	en						
2032 and 2	2036		\		That is "Impos	sibly Derived F	<u>Revenue</u> ".		
		· · · · · · · · · · · · · · · · · · ·	\		Note also that	· ΚΔΒΔΤΔ is nra	dicting that the	ne 2 Jane hrid	lge will he
Note that	KABATA Tra	ffic & toll		1		•	_		-
consultant	, CDM Smitl	n's, prediction	ns	1	maxed out" J	ust after their	predicted reve	enue exceeds	tneir
		evenues show		1	costs!				
				\					
here are a	pparently ar	n extrapolatio	on,	∖ -					
		·ubctantiatio		\ F	Based on CDM S	Smith's track re	ecord. We hel	ieve	

Based on CDM Smith's track record, We believe the Toll Revenue amounts are at least <u>double</u> what actual revenue will be. See: http://www.scribd.com/doc/79582705/RCA-Study-Wilbur-Smith-Traffic-amp-Revenue-Forecasts-012712

without documented substantiation.

MemoforAugust2012TandRforecastup

KABATA's Document available at: http://www.knikarmbridge.com/

documents/

dated8.23.2012.pdf

STATE RESERVE FUND

Reserve Fund Recipiement		Minimum	Reserve Fund						0 15 :	
	Data									-
12/11/14	Date	Requirement	Requirement	Balance	Revenues	3.000%	Replenish (1)	Reserve (2)	Withdrawais (3)	Balance
12/11/14	Total				1,754,711,444	119,583,276	- ↑ -	(29,797,876)	(1,994,496,844)	
121/15	-					· · · · ·		, , , , ,		
12/11/8		-	-	150,000,000	-	4,500,000	-	-	-	154,500,000
19/1/17 38,289.022 47,862.778 163,990.000 - 4,917.772 (11,7728,849.0) - 1,70,086,481 - 4,712.894 - (8,383.586) 153,422.790 12/1/19 24,804.151 38,714.424 153,422.790 - 4,602.714 - (7,090.299) 150,027.205 12/1/20 15,147.793 22,142.702 153,581.751 20/121 18,419.476 32,142.702 153,581.751 20/121 18,419.476 32,142.702 153,581.751 20/121 18,419.476 32,142.702 153,581.751 20/121 18,419.476 32,142.702 153,581.751 20/121 18,419.476 32,142.702 153,581.751 20/121 21/122 23,000.722 23,000.722 23,000.722 23,000.722 23,000.722 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723 23,000.723		-	-		-		-	-	-	
121/118 26.510/784 371.43.155 157.086.481 - 4.772.894 121/119 26.510/784 371.43.155 157.086.481 - 4.772.894 170.082.791 150.927.205 121/120 21.572.724 34.378.701 150.927.205 - 4.527.816 (1.872.270) 153.843.730 150.927.205 171.722 13.747.499 26.007.202 157.479.332 2.386.272 4.774.380 (709.829) 150.927.202 171.4787.499 26.007.202 157.479.332 2.386.272 4.774.380 - 1.4787.200 144.565.874 121/123 13.747.499 26.000.605 157.479.332 2.386.272 4.774.380 - 1.4788.881 171.749.200 174.686.888 121/124 8.772.576 24.100.700 174.686.886 8.300.526 5.746.001 - 1.4888.881 171.749.898 121/124 8.772.576 24.100.700 174.686.886 8.300.526 5.746.001 - 1.4888.881 171.749.898 121/125 - 1.886.1.319 19.100.72 225.334.70 18.882.280 8.760.184 - 1.886.1.319 19.100.72 225.334.70 18.882.280 8.760.184 - 1.886.1.319 19.100.72 225.334.70 18.882.280 8.760.184 - 1.886.1.319 19.100.72 226.327.40 12.886.1.319 19.100.72 226.327.40 12.886.1.319 19.100.72 226.327.40 12.886.1.319 19.100.72 226.327.40 12.886.1.319 19.100.72 226.327.40 12.886.1.319 19.100.72 226.327.40 12.886.1.319 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.766.1.31 12.7		-	-		-		-	-	-	
121/19				1	-		-		-	
121/120				1	-		-		-	
12/1/21 18.419.476 32.142.702 153.381.751 - 4.607.453 - (709.881) - 157.479.322 - 104.656.974 12/1/23 11.186.125 26.003.8055 164.656.974 5.386.734 4.99.69.79 - 174.880.888 12/1/24 6.330.227 22.329.920 188.416.066 11.161.771 5.652.496 - 205.230.875 - 205.230.470 12/1/27 1.894.819 19.130.972 225.334.470 18.982.380 6.750.034 - 205.230.875 - 205.230.475 12/1/27 1.894.819 19.130.972 225.334.470 18.982.380 6.750.034 - 205.230.875 - 205.230.475 12/1/27 1.894.819 19.130.972 225.334.470 18.982.380 6.750.034 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.875 - 205.230.87					-		-		-	
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The rest of the pages of the Pro-Forma were not annotated, but can be viewed from KABATA's website. See link on the first page. Pages 18 to 20 does show KABATA's estimate of Phase 2 costs to connect to Ingra/Gambell, but the costs to expand the bridge and approach roads from 2 lanes to 4 lanes need to be included in the Phase 1 "Pro-Forma" because \$1.9 billion in Toll Revenue is included in that Phase 1 Pro-Forma after 2026, when the 2-lane bridge is over capacity at 22,500 Average Daily Trips.