REVENUE ESTIMATING CONFERENCE

TAX: Motor Fuel

ISSUE: refund tax paid on motor fuel used in the operation of aviation ground support vehicles or equipment.

BILL NUMBER(S): HB 989

SPONSOR(S): Representative Detert

MONTH/YEAR COLLECTION IMPACT BEGINS: 7/1/2006

DATE OF ANALYSIS: 2/22/06

SECTION 1: NARRATIVE

a. Current Law: Currently, no refund applied to motor fuel used in the operation of aviation ground support vehicles or equipment.

b. Proposed Change: add commercial aviation to s. 206.41(4)(c)1. to allow refund on tax paid to motor fuel used in the operation of aviation ground support vehicles or equipment. Initial applications for a refund of taxes paid for commercial aviation purposes shall apply retroactively to the previous 3 calendar years from the date of initial application.

SECTION 2: DESCRIPTION OF DATA AND SOURCES

REC 11/05 Transportation Conference aviation gallons

DOR fuel tax returns

SECTION 3: METHODOLOGY (INCLUDE ASSUMPTIONS AND ATTACH DETAILS)

ASSUME

naics 4881xx – support activity for air transportation naics 488999 – all other support activities for transportation

SIC 4729 – arrangement of passenger transportation

SECTION 4: PROPOSED FISCAL IMPACT

		FY 2006-07	FY 2007-08
State Impact—All Funds	FY 2006-07 Annualized	Cash	Cash
High	-\$0.17m	-\$0.62 m	-0.18 m
Middle	-\$0.13m	-\$0.48 m	-\$0.14m
Low	-\$0.09m	-\$0.34 m	-\$0.1m

SECTION 5: CONSENSUS ESTIMATE (ADOPTED 2 / 24 / 06) The conference adopted the high estimate.

		FY 2006-07	FY 2007-08		
	FY 2006-07 Annualized	Cash	Cash		
General Revenue	(Insignificant)	(Insignificant)	(Insignificant)		
State Trust	(.2)	(.4)	(.2)		
Total State Impact	(.2)	(.4)	(.2)		
Total Local Impact	(Insignificant)	(.2)	(Insignificant)		
Total Impact	(.2)	(.6)	(.2)		

	A	В	С	D	Е	F	G	Н	I	J
1	2/22/2006	5			•	<u></u>		<u> </u>		
2		fund motor fuel	gasoline us	ed in comm	ercial aviation					
	method 1							11		
4		large company			mid sized comp	any		small company		
5		gallons used in aircraft	other		gallons used in aircraft oth	ıer		gallons used in aircraft other	ar.	
7	CY 05	52,271,372			24,172,205	8,856				0.06060%
8		- , . ,	,		, , ,	-,		, -,	, -	
9		Aviation								
10	EV. 0.5	gallons m		m gallons						
	FY 05 FY 04	1055.4 955.8	0.076331	0.334152						
	FY 03	934.9								
14	1 1 05	,,,,,		weighted a	vg					
15				SCETS&lo	-					
	FY 05	gallons	0.105	0.1475	total					
	low	350,000	\$36,750	\$51,625	\$88,375					
	mid high	500,000 650,000	\$52,500 \$68,250	\$73,750 \$95,875	\$126,250 \$164,125					
20	111511	0.50,000	ψ00,230	Ψ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ψ107,143					
	FY 04		0.103	0.1443						
	low	316,970	\$32,648	\$45,739	\$78,387					
	mid	452,814	\$46,640	\$65,341	\$111,981					
24 25	high	588,658	\$60,632	\$84,943	\$145,575					
	FY 03		0.101	0.1429						
	low	310,039	\$31,314	\$44,305	\$75,618					
	mid	442,913	\$44,734	\$63,292	\$108,026					
	high	575,786	\$58,154	\$82,280	\$140,434					
30	ļ	total impact (3	vears)		REC aviation ga	allone	% growth			
32		Low	\$242,380		FY 06	1072.6	1.63%			
33		Middle	\$346,257		FY 07	1102.6	2.80%			
34		High	\$450,135		FY 08	1133.5	2.80%			
35	EV. 0.6			SCETS&lo	loc opt					
	FY 06 low	gallons 355,704	0.109 \$38,772	0.148 \$52,644	\$91,416					
	mid	508,149	\$55,388	\$75,206	\$130,594					
	high	660,593	\$72,005	\$97,768	\$169,772					
40										
	FY 07	0.05.050	0.109	0.148	002.072					
	low mid	365,653 522,361	\$39,856 \$56,937	\$54,117 \$77,309	\$93,973 \$134,247					
	high	679,070	\$74,019	\$100,502	\$134,247 \$174,521					
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	FY 08		0.109	0.148	4.					
	low	375,900	\$40,973	\$55,633	\$96,606					
	mid high	537,000 698,100	\$58,533 \$76,093	\$79,476 \$103,319	\$138,009 \$179,412					
50	111511	070,100	Ψ10,093	Ψ103,317	Ψ112,714					
	method 2									
					npanies engaging	g in suppor	rt activities f	or air transporta	ntion	
	NAICS	4881xx	support acti	vities for ai	r transportation					
54 55	1	fuel (g) used pe	ar company	in 2005	4,700					
56	1	# of companies		m 2003	4,700					
57										
58		gallons	0.105	0.1475	total					
59	FY 05	474,700	\$49,844	\$70,018	\$119,862					