Revenue Source: Ad Valorem

Issue: Hurricane Idalia Damage TPP Assessments

Bill Number(s): SB 2C/ HB 1C

Entire Bill

✓ Partial Bill: Section 1

Sponsor(s): Senator Simon/Representative Shoaf

Month/Year Impact Begins: January 2024

Date(s) Conference Reviewed: November 3, 2023

Section 1: Narrative

a. Current Law: Section 193.4517, F.S., provided that agricultural equipment in specific counties rendered unable to be used for at least 60 days due to Hurricane Michael were deemed to have a market value of no greater than its salvage value for the 2019 tax roll.

b. Proposed Change: The bill creates section 193.4518, F.S., providing that agricultural equipment rendered unable to be used for at least 60 days due to Hurricane Idalia shall be deemed to have a market value of no greater than its salvage value for the 2024 tax roll. This only applies to tangible personal property in Charlotte, Citrus, Columbia, Dixie, Gilchrist, Hamilton, Hernando, Jefferson, Lafayette, Levy, Madison, Manatee, Pasco, Pinellas, Sarasota, Suwannee, and Taylor County.

Section 2: Description of Data and Sources

Aggregate Millage based on Proposed Millages from Each Taxing Authority Provided in August 2023 Results of the Ad Valorem Estimating Conference, August 1, 2023 2023 Final NAP Tangible Personal Property Tax Roll

Section 3: Methodology (Include Assumptions and Attach Details)

On the 2023 final tangible personal property roll, specific agriculture and agriculture-related manufacturing NAICS codes were identified in the 17 counties made eligible by the bill. County by county assumptions are made on the share of equipment within the county that was rendered unusable for at least 60 days by Idalia. Each property's assessed value is grown to the 2024 roll year by the 3 percent growth rate adopted for TPP from the August Ad Valorem Estimating Conference and the exemption amount is applied to arrive at the estimated 2024 taxable value absent the bill. The assessed value is reduced by 90% as an estimate of the salvage value of the property, exemptions are scaled as the minimum of either the 2024 estimated exemption amount or the salvage assessed value, and the taxable value under the bill is estimated. The difference between the taxable value absent the bill and under the bill is the impact to taxable value of the bill.

Further assumptions are made based on NAICS codes. In the high, it is assumed that 50 percent of the relevant agricultural NAICS codes and 25 percent of the relevant manufacturing NAICS codes would be agricultural equipment eligible under the bill. The middle assumes 20% of the agricultural and 15% of the ag-related manufacturing, and the low assumes 10% of both categories. Applying these shares results in a high, middle, and low taxable value impact. The 2023 aggregate millage rates are applied to arrive at the impact below.

Section 4: Proposed Fiscal Impact

	High		Mic	ldle	Low		
	Cash	Recurring	Cash	Recurring	Cash	Recurring	
2024-25	\$(3.2 M)	\$0	\$(1.7 M)	\$0	\$(1.1 M)	\$0	
2025-26	\$0	\$0	\$0	\$0	\$0	\$0	
2026-27	\$0	\$0	\$0	\$0	\$0	\$0	
2027-28	\$0	\$0	\$0	\$0	\$0	\$0	
2028-29	\$0	\$0	\$0	\$0	\$0	\$0	

Revenue Distribution: Ad Valorem

Revenue Source: Ad Valorem

Issue: Hurricane Idalia Damage TPP Assessments

Bill Number(s): SB 2C

Section 5: Consensus Estimate (Adopted: 11/03/2023): The Conference adopted the middle estimate.

	Sch	ool	Non-S	chool	Total Local/Other		
	Cash	Recurring	Cash	Recurring	Cash	Recurring	
2024-25	(0.6)	0.0	(1.1)	0.0	(1.7)	0.0	
2025-26	0.0	0.0	0.0	0.0	0.0	0.0	
2026-27	0.0	0.0	0.0	0.0	0.0	0.0	
2027-28	0.0	0.0	0.0	0.0	0.0	0.0	
2028-29	0.0	0.0	0.0	0.0	0.0	0.0	

	GR		Trust		Local/Other		Total	
	Cash	Recurring	Cash	Recurring	Cash	Recurring	Cash	Recurring
2024-25	0.0	0.0	0.0	0.0	(1.7)	0.0	(1.7)	0.0
2025-26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2026-27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2027-28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2028-29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

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Ш	A	В	С	D	E	F	G	Н	I
1	2023 Aggregate Mil								
2	School	5.9923							
4	Non-School	10.3792							
H									
5	co_no	County	Percent of Ag TPP Included						
6	18	Charlotte	5%						
7	19	Citrus	5%						
8	22	Columbia	25%						
9 10	25	Dixie	25%						
11	31 34	Gilchrist Hamilton	25% 75%						
12	37	Hernando	5%						
13	43	Jefferson	25%						
14	44	Lafayette	75%						
15	48	Levy	25%						
16	50	Madison	100%						
17 18	51 61	Manatee Pasco	5% 5%						
19	62	Pinellas	5%						
20	68		5%						
21	71	Suwannee	75%						
22	72	Taylor	100%						
23									
	Assumptions Growth from 23 to 24	201							
25 26	Salvage Reduction	3% 90%							
27	If No exemption in 23, no								
28	,								
29				2024 Esti		2024 Bill Es		Difference	
30	Group	Naics	Naics Name	Assessed Value	Taxable Value	Assessed Value	Taxable Value	Taxable Value	
31	Agriculture	111	Crop Production	\$ 140,103,209	\$ 126,678,209	\$ 14,010,321	\$ 9,016,089	\$ (44,322,129)	
31			Animal Production and						
32	Agriculture	112	Aquaculture	\$ 154,758,295	\$ 148,108,295	\$ 15,475,830	\$ 12,355,668	\$ (69,532,832)	
	A	112		¢ 25.060.007	\$ 33,943,007	¢ 3.596.901	\$ 2,558,091	ć /17.013.110\	
33	Agriculture	113	Forestry and Logging	\$ 35,868,007	\$ 33,943,007	\$ 3,586,801	\$ 2,558,091	\$ (17,812,118)	
١	Agriculture	114	Fishing, Hunting, and	\$ 2,515,103	\$ 2,290,103	\$ 251,510	\$ 143,049	\$ (577,885)	
34	V ······		Trapping						
35	Agriculture	115	Support Activities for Agriculture and Forestry	\$ 20,362,848	\$ 19,537,848	\$ 2,036,285	\$ 1,562,268	\$ (4,215,612)	
33	Ag-Related	244		4 402.047.040	4 250 254 225	4 40 204 704	4 24 272 274	A (20.045.200)	
36	Manufacturing	311	Food Manufacturing	\$ 402,847,043	\$ 368,054,336	\$ 40,284,704	\$ 34,370,071	\$ (28,845,390)	
	Ag-Related	321	Wood Product	\$ 73,649,122	\$ 72,349,122	\$ 7,364,912	\$ 6,547,761	\$ (35,050,300)	
37	Manufacturing		Manufacturing					. , , , ,	
38	Ag-Related Manufacturing	3221	Pulp, Paper, and Paperboard Mills	\$ 495,460,240	\$ 495,360,240	\$ 49,546,024	\$ 49,484,704	\$ (445,842,869)	
39	wandidetainig		Total	4 4 225 552 255				A (545 400 404)	
			TOLAI	\$ 1,325,563,867	\$ 1,266,321,160	\$ 132,556,387	\$ 116,037,701	\$ (646,199,134)	
40			Total	\$ 1,325,563,867	\$ 1,266,321,160	\$ 132,556,387	\$ 116,037,701	\$ (646,199,134)	
41	_			High	1	Middl	e	Low	
_	Group	Naics	Naics Name						TV Impact
41 42	Group Agriculture	Naics 111		High	TV Impact	Middl	e TV Impact	Low	
41	Agriculture	111	Naics Name	High Share TPP Damaged 50%	1	Middl Share TPP Damaged 20%	e	Low Share TPP Damaged 10%	TV Impact \$ (4,432,213)
41 42			Naics Name Crop Production	High Share TPP Damaged	TV Impact	Middl Share TPP Damaged	e TV Impact	Low Share TPP Damaged	
41 42 43	Agriculture Agriculture	111	Naics Name Crop Production Animal Production and Aquaculture	High Share TPP Damaged 50%	TV Impact \$ (22,161,064) \$ (34,766,416)	Middl Share TPP Damaged 20% 20%	e TV Impact \$ (8,864,426) \$ (13,906,566)	Low Share TPP Damaged 10%	\$ (4,432,213) \$ (6,953,283)
41 42 43	Agriculture	111	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging	High Share TPP Damaged 50%	TV Impact \$ (22,161,064)	Middl Share TPP Damaged 20%	e TV Impact \$ (8,864,426)	Low Share TPP Damaged 10%	\$ (4,432,213)
41 42 43 44 45	Agriculture Agriculture	111	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and	High Share TPP Damaged 50%	TV Impact \$ (22,161,064) \$ (34,766,416) \$ (8,906,059)	Middl Share TPP Damaged 20% 20%	* (8,864,426) \$ (13,906,566) \$ (3,562,424)	Low Share TPP Damaged 10%	\$ (4,432,213) \$ (6,953,283) \$ (1,781,212)
41 42 43	Agriculture Agriculture Agriculture Agriculture	111 112 113 114	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and Trapping	High Share TPP Damaged 50% 50% 50%	TV Impact \$ (22,161,064) \$ (34,766,416)	Middl Share TPP Damaged 20% 20% 20% 20% 20%	e TV Impact \$ (8,864,426) \$ (13,906,566)	Share TPP Damaged 10% 10% 10% 10%	\$ (4,432,213) \$ (6,953,283)
41 42 43 44 45	Agriculture Agriculture Agriculture	111 112 113	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and	High Share TPP Damaged 50% 50%	TV Impact \$ (22,161,064) \$ (34,766,416) \$ (8,906,059)	Middl Share TPP Damaged 20% 20%	* (8,864,426) \$ (13,906,566) \$ (3,562,424)	Low Share TPP Damaged 10% 10%	\$ (4,432,213) \$ (6,953,283) \$ (1,781,212)
41 42 43 44 45 46	Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture	111 112 113 114 115	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and Trapping Support Activities for Agriculture and Forestry	High Share TPP Damaged 50% 50% 50% 50%	TV Impact \$ (22,161,064) \$ (34,766,416) \$ (8,906,059) \$ (288,943) \$ (2,107,806)	Middl Share TPP Damaged 20% 20% 20% 20% 20% 20%	e TV Impact \$ (8,864,426) \$ (13,906,566) \$ (3,562,424) \$ (115,577) \$ (843,122)	Low Share TPP Damaged 10% 10% 10% 10% 10%	\$ (4,432,213) \$ (6,953,283) \$ (1,781,212) \$ (57,789) \$ (421,561)
41 42 43 44 45	Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture Ag-Related Manufacturing	111 112 113 114	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and Trapping Support Activities for Agriculture and Forestry Food Manufacturing	High Share TPP Damaged 50% 50% 50%	TV Impact \$ (22,161,064) \$ (34,766,416) \$ (8,906,059) \$ (288,943)	Middl Share TPP Damaged 20% 20% 20% 20% 20%	e TV Impact \$ (8,864,426) \$ (13,906,566) \$ (3,562,424) \$ (115,577)	Share TPP Damaged 10% 10% 10% 10%	\$ (4,432,213) \$ (6,953,283) \$ (1,781,212) \$ (57,789)
41 42 43 44 45 46 47 48	Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture Ag-Related Manufacturing Ag-Related	111 112 113 114 115	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and Trapping Support Activities for Agriculture and Forestry Food Manufacturing Wood Product	High Share TPP Damaged 50% 50% 50% 50%	TV Impact \$ (22,161,064) \$ (34,766,416) \$ (8,906,059) \$ (288,943) \$ (2,107,806) \$ (7,211,347)	Middl Share TPP Damaged 20% 20% 20% 20% 20% 20%	**Example 1.5 (8,864,426) **Example 1.5 (13,906,566) **Example 1.5 (13,562,424) **Example 1.5 (13,562,	Low Share TPP Damaged 10% 10% 10% 10% 10%	\$ (4,432,213) \$ (6,953,283) \$ (1,781,212) \$ (57,789) \$ (421,561) \$ (2,884,539)
41 42 43 44 45 46	Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture Ag-Related Manufacturing Ag-Related Manufacturing	111 112 113 114 115 311 321	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and Trapping Support Activities for Agriculture and Forestry Food Manufacturing Wood Product Manufacturing	High Share TPP Damaged 50% 50% 50% 50% 50% 50% 50% 50% 50% 50%	TV Impact \$ (22,161,064) \$ (34,766,416) \$ (8,906,059) \$ (288,943) \$ (2,107,806)	Middl Share TPP Damaged 20% 20% 20% 20% 20% 20% 15%	e TV Impact \$ (8,864,426) \$ (13,906,566) \$ (3,562,424) \$ (115,577) \$ (843,122)	Low Share TPP Damaged 10% 10% 10% 10% 10% 10% 10% 10	\$ (4,432,213) \$ (6,953,283) \$ (1,781,212) \$ (57,789) \$ (421,561)
41 42 43 44 45 46 47 48	Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture Ag-Related Manufacturing Ag-Related	111 112 113 114 115 311	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and Trapping Support Activities for Agriculture and Forestry Food Manufacturing Wood Product	High Share TPP Damaged 50% 50% 50% 50% 50% 50% 50% 50% 50% 50%	TV Impact \$ (22,161,064) \$ (34,766,416) \$ (8,906,059) \$ (288,943) \$ (2,107,806) \$ (7,211,347)	Middl Share TPP Damaged 20% 20% 20% 20% 20% 20% 15%	**Example 1.5 (8,864,426) **Example 1.5 (13,906,566) **Example 1.5 (13,562,424) **Example 1.5 (13,562,	Low Share TPP Damaged 10% 10% 10% 10% 10% 10% 10% 10% 10% 10%	\$ (4,432,213) \$ (6,953,283) \$ (1,781,212) \$ (57,789) \$ (421,561) \$ (2,884,539)
41 42 43 44 45 46 47 48 49 50 51	Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture Ag-Related Manufacturing Ag-Related Manufacturing Ag-Related	111 112 113 114 115 311 321	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and Trapping Support Activities for Agriculture and Forestry Food Manufacturing Wood Product Manufacturing Pulp, Paper, and	High Share TPP Damaged 50% 50% 50% 50% 50% 50% 50% 50% 50% 50%	TV Impact \$ (22,161,064) \$ (34,766,416) \$ (8,906,059) \$ (288,943) \$ (2,107,806) \$ (7,211,347) \$ (8,762,575)	Middl Share TPP Damaged 20% 20% 20% 20% 20% 20% 15%	e TV Impact \$ (8,864,426) \$ (13,906,566) \$ (3,562,424) \$ (115,577) \$ (843,122) \$ (4,326,808) \$ (5,257,545)	Low Share TPP Damaged 10% 10% 10% 10% 10% 10% 10% 10	\$ (4,432,213) \$ (6,953,283) \$ (1,781,212) \$ (57,789) \$ (421,561) \$ (2,884,539) \$ (3,505,030)
41 42 43 44 45 46 47 48 49 50 51 52	Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture Ag-Related Manufacturing Ag-Related Manufacturing Ag-Related	111 112 113 114 115 311 321	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and Trapping Support Activities for Agriculture and Forestry Food Manufacturing Wood Product Manufacturing Pulp, Paper, and Paperboard Mills Total	High Share TPP Damaged 50% 50% 50% 50% 50% 50% 50% 50% 50% 50%	TV Impact \$ (22,161,064) \$ (34,766,416) \$ (8,906,059) \$ (288,943) \$ (2,107,806) \$ (7,211,347) \$ (8,762,575) \$ (111,460,717)	Middl Share TPP Damaged 20% 20% 20% 20% 20% 20% 15%	**E	Low Share TPP Damaged 10% 10% 10% 10% 10% 10% 10% 10	\$ (4,432,213) \$ (6,953,283) \$ (1,781,212) \$ (57,789) \$ (421,561) \$ (2,884,539) \$ (3,505,030) \$ (44,584,287)
41 42 43 44 45 46 47 48 49 50 51 52 53	Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture Ag-Related Manufacturing Ag-Related Manufacturing Ag-Related	111 112 113 114 115 311 321	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and Trapping Support Activities for Agriculture and Forestry Food Manufacturing Wood Product Manufacturing Pulp, Paper, and Paperboard Mills Total	High Share TPP Damaged 50% 50% 50% 50% 50% 50% 50% 25% 25% 25% 25% 25%	TV Impact \$ (22,161,064) \$ (34,766,416) \$ (8,906,059) \$ (288,943) \$ (2,107,806) \$ (7,211,347) \$ (8,762,575) \$ (111,460,717) \$ (195,664,928)	Middl Share TPP Damaged 20% 20% 20% 20% 20% 15% 15%	**E	Low Share TPP Damaged 10% 10% 10% 10% 10% 10% 10% 10	\$ (4,432,213) \$ (6,953,283) \$ (1,781,212) \$ (57,789) \$ (421,561) \$ (2,884,539) \$ (3,505,030) \$ (44,584,287)
41 42 43 44 45 46 47 48 49 50 51 52 53 54	Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture Ag-Related Manufacturing Ag-Related Manufacturing Ag-Related	111 112 113 114 115 311 321	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and Trapping Support Activities for Agriculture and Forestry Food Manufacturing Wood Product Manufacturing Pulp, Paper, and Paperboard Mills Total	High Share TPP Damaged 50% 50% 50% 50% 50% 50% 25% 25% 25% 25% 25% Middle Middl	TV Impact \$ (22,161,064) \$ (34,766,416) \$ (8,906,059) \$ (288,943) \$ (2,107,806) \$ (7,211,347) \$ (8,762,575) \$ (111,460,717) \$ (195,664,928)	Middl Share TPP Damaged 20% 20% 20% 20% 20% 15% 15% 15%	**Example	Low Share TPP Damaged 10% 10% 10% 10% 10% 10% 10% 10	\$ (4,432,213) \$ (6,953,283) \$ (1,781,212) \$ (57,789) \$ (421,561) \$ (2,884,539) \$ (3,505,030) \$ (44,584,287)
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55	Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture Ag-Related Manufacturing Ag-Related Manufacturing Ag-Related Manufacturing	111 112 113 114 115 311 321 3221	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and Trapping Support Activities for Agriculture and Forestry Food Manufacturing Wood Product Manufacturing Pulp, Paper, and Paperboard Mills Total	High Share TPP Damaged 50% 50% 50% 50% 50% 50% 50% 50% 25% 25% 25% 25% Middle Cash	TV Impact \$ (22,161,064) \$ (34,766,416) \$ (8,906,059) \$ (288,943) \$ (2,107,806) \$ (7,211,347) \$ (8,762,575) \$ (111,460,717) \$ (195,664,928) e Recurring	Middl Share TPP Damaged 20% 20% 20% 20% 20% 15% 15% 15% 15% Low Cash	e TV Impact \$ (8,864,426) \$ (13,906,566) \$ (3,562,424) \$ (115,577) \$ (843,122) \$ (4,326,808) \$ (5,257,545) \$ (66,876,430) \$ (103,752,899) Recurring	Low Share TPP Damaged 10% 10% 10% 10% 10% 10% 10% 10	\$ (4,432,213) \$ (6,953,283) \$ (1,781,212) \$ (57,789) \$ (421,561) \$ (2,884,539) \$ (3,505,030) \$ (44,584,287)
41 42 43 44 45 46 47 48 49 50 51 52 53 54	Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture Ag-Related Manufacturing Ag-Related Manufacturing Ag-Related	111 112 113 114 115 311 321	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and Trapping Support Activities for Agriculture and Forestry Food Manufacturing Wood Product Manufacturing Pulp, Paper, and Paperboard Mills Total	High Share TPP Damaged 50% 50% 50% 50% 50% 50% 25% 25% 25% 25% 25% Middle Middl	TV Impact \$ (22,161,064) \$ (34,766,416) \$ (8,906,059) \$ (288,943) \$ (2,107,806) \$ (7,211,347) \$ (8,762,575) \$ (111,460,717) \$ (195,664,928)	Middl Share TPP Damaged 20% 20% 20% 20% 20% 15% 15% 15%	**Example	Low Share TPP Damaged 10% 10% 10% 10% 10% 10% 10% 10	\$ (4,432,213) \$ (6,953,283) \$ (1,781,212) \$ (57,789) \$ (421,561) \$ (2,884,539) \$ (3,505,030) \$ (44,584,287)
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture Agralated Manufacturing Ag-Related Manufacturing Ag-Related Manufacturing Ag-Related Manufacturing Ag-Related Manufacturing	111 112 113 114 115 311 321 3221 Cash \$(1.2 M) 50 50	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and Trapping Support Activities for Agriculture and Forestry Food Manufacturing Wood Product Manufacturing Pulp, Paper, and Paperboard Mills Total High Recurring S0 S0 S0	High Share TPP Damaged 50% 50% 50% 50% 50% 50% 50% 25% 25% 25% 25% Middle Cash \$(0.6 M) \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	TV Impact \$ (22,161,064) \$ (34,766,416) \$ (8,906,059) \$ (288,943) \$ (2,107,806) \$ (7,211,347) \$ (8,762,575) \$ (111,460,717) \$ (195,664,928) e Recurring \$0 \$0 \$0 \$0	Middl Share TPP Damaged 20% 20% 20% 20% 20% 15% 15% 15% 15% 15% 50	e TV Impact \$ (8,864,426) \$ (13,906,566) \$ (3,562,424) \$ (115,577) \$ (843,122) \$ (4,326,808) \$ (5,257,545) \$ (66,876,430) \$ (103,752,899) Recurring \$0 \$0 \$0 \$0	Low Share TPP Damaged 10% 10% 10% 10% 10% 10% 10% 10	\$ (4,432,213) \$ (6,953,283) \$ (1,781,212) \$ (57,789) \$ (421,561) \$ (2,884,539) \$ (3,505,030) \$ (44,584,287)
41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59	Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture Agriculture Ag-Related Manufacturing	111 112 113 114 115 311 321 3221 Cash \$(1.2 M) \$0 \$0 \$0 \$0	Naics Name Crop Production Animal Production and Aquaculture Forestry and Logging Fishing, Hunting, and Trapping Support Activities for Agriculture and Forestry Food Manufacturing Wood Product Manufacturing Pulp, Paper, and Paperboard Mills Total High Recurring SO SO SO SO	High Share TPP Damaged 50% 50% 50% 50% 50% 50% 25% 25% 25% 25% 10% 1	TV Impact \$ (22,161,064) \$ (34,766,416) \$ (8,906,059) \$ (288,943) \$ (2,107,806) \$ (7,211,347) \$ (8,762,575) \$ (111,460,717) \$ (195,664,928) e Recurring \$ 0 \$ 0 \$ 0 \$ 0 \$ 0	Middl Share TPP Damaged 20% 20% 20% 20% 20% 15% 15% 15% 15% 50 50	**Example	Low Share TPP Damaged 10% 10% 10% 10% 10% 10% 10% 10	\$ (4,432,213) \$ (6,953,283) \$ (1,781,212) \$ (57,789) \$ (421,561) \$ (2,884,539) \$ (3,505,030) \$ (44,584,287)
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Revenue Source: Motor Fuel Tax

Issue: Hurricane Idalia Damage Tax Relief - Motor Fuel Refunds

Bill Number(s): SB2C/HB1C

Entire Bill

✓ Partial Bill: Section 4

Sponsor(s): Senator Simon/Representative Shoaf Month/Year Impact Begins: Upon becoming Law Date(s) Conference Reviewed: November 3, 2023

Section 1: Narrative

a. Current Law: Florida law currently allows any person who purchased tax-paid fuel from October 10, 2018 through June 30, 2019 and used the fuel to transport agricultural products to an agricultural processing or storage facility to apply for a refund.

b. Proposed Change: The proposed language would apply the same current law refund on fuel used for agricultural shipments to motor fuel purchases made from August 30, 2023 through June 30, 2024. But the motor fuel refund would be restricted to: Agricultural shipment" means the transport of any agricultural product from a farm, nursery, forest, grove, orchard, vineyard, garden, or apiary located in Charlotte, Citrus, Columbia, Dixie, Gilchrist, Hamilton, Hernando, Jefferson, Lafayette, Levy, Madison, Manatee, Pasco, Pinellas, Sarasota, Suwannee, or Taylor County to an agricultural processing or storage facility.) "Hurricane debris removal" means the transport of Hurricane Idalia debris from a farm, nursery, forest, grove, orchard, vineyard, garden, or apiary located in Charlotte, Citrus, Columbia, Dixie, Gilchrist, Hamilton, Hernando, Jefferson, Lafayette, Levy, Madison, Manatee, Pasco, Pinellas, Sarasota, Suwannee, or Taylor County. The refund operates similarly to the Hurricane Michael Refund.

Section 2: Description of Data and Sources

Department of Revenue Refund Data:

Form DR-26IF Application for Refund - Fuel Used for Agricultural Shipments

Section 3: Methodology (Include Assumptions and Attach Details)

This estimate was able to use the data from the refunds that were in effect under the current law provisions to estimate the expected refunds under the proposed language. The Motor Fuel Tax refund data only provides total refund amounts requested and total amounts approved.

Motor Fuel Tax Refund Based Impact:

The Motor Fuel Tax Refund will be applied only for the specified counties. The total refunds approved was used as the starting point. The Hurricane Michael refunds do not appear to include refunds for affected Timber operations. The timber acreage relative to farm acreage was used to approximate what the statewide fuel refund would look like if the current law provisions had been used for timber operations at the same rate as was used for other farming operations. The relationship between the listed counties farm and timber acreages and Florida farm and timber acreages was used to apportion the Hurricane Michael refund amounts to the smaller area. The high estimate assumes that 75% of the timber acreage was affected in the listed counties at hurricane Irma levels of returns, the middle estimate assumes 75% with Michael levels of returns, and the low estimate assumes 50% with Michael levels of returns. The effective period of the current law was 263 days and the effective period of the proposed language is 304 days. The total refunds applied for is reduced by the ratio of current law days to proposed language days. The impact is increased to reflect the possibility of increased participation or awareness due to prior experience with the current law refund. The impact is further increased to reflect the inclusion of motor fuel used to remove debris from farms in the listed counties. The high assumes an additional 90% increase in refunds, the middle assumes 90% at Michael refund levels, and the low assumes 30% at Michael levels.

Section 4: Proposed Fiscal Impact

	Н	igh	Mic	ddle	Low	
	Cash	Recurring	Cash	Recurring	Cash	Recurring
2024-25	\$(0.9 M)		\$(0.2 M)		\$(0.1 M)	
2025-26						
2026-27						
2027-28						
2028-29						

Revenue Source: Motor Fuel Tax

Issue: Hurricane Idalia Damage Tax Relief - Motor Fuel Refunds

Bill Number(s): SB2C

Revenue Distribution: Motor Fuel

Section 5: Consensus Estimate (Adopted: 11/03/2023): The Conference adopted the middle impact with an adjustment to "increased awareness/participation". Additionally, while the impact could begin in the current fiscal year, FY 2023-24, the Conference decided it is more probable that taxpayers would delay applying for the refund until the conclusion of the tax-free period.

	GR		Trust		Local/Other		Total	
	Cash	Recurring	Cash	Recurring	Cash	Recurring	Cash	Recurring
2024-25	0.0	0.0	(0.3)	0.0	(0.1)	0.0	(0.4)	0.0
2025-26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2026-27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2027-28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2028-29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

	A	В	С	D	E	F	G
1	Summary of Refunds for Fuel Used for		_	D	E	Г	G
	Refund Applied to Fuel Used for Agric						
	Refund Applied to Fuel Osed for Agin	ultural Silipilient	ა				
3		Refund A	\mounts				
4		Irma	Michael				
	Amount of Refunds Approved	\$ 836,172	\$ 148,399				
_	Average Amount Approved	\$ 19,004	\$ 10,600				
	Number of Refunds	3 19,004	3 10,000				
8	Number of Eligible Days	293	263				
9	Number of Englishe Days	255	203				
Ť	Refund Period for Proposed Langua	ge 10/10/2018	08/30/23-				
10	through 6/30/2019		06/30/2024				
	Number of Eligible Days	263	304				
12	Trainber of Englishe Days	203	301				
13							
13	Lack of timber Refunds in Historic						
14	data						
	data						
15	Florida Farm Acreage (Non-timber)	9,731,731					
	Florida Timber Acreage	14,500,000					
	Timber Acreage as a % of Farm	11,500,000					
	Acreage	149%					
<u> </u>	Potential Refunds approved For	21370					
18	Timber	1,245,873	221,111				
19		2)2 13)373					
-	Refunds w/ added Timber Fuel						
	Refunds Statewide simulation						
$\overline{}$	Amount of Refunds Approved	\$ 2,082,045	\$ 369,510				
22		ψ 2,002,013	φ σσσήστο				
_	Adjustments	High	Middle	Low			
	Listed Counties % of total Farm						
24	Acreage	19.1%	19.1%	19.1%			
	Listed Counties Farm and Timber %						
25	Total F. and T.	31.1%	31.1%	31.1%			
-	Timber losses	75.0%	75.0%	50.0%			
27	Increased Awareness/Participation	20.0%	100.0%	20.0%			
	Shorter/Longer Eligible Period	89.8%	115.6%	115.6%			
	Farm Debris	90.0%	90.0%				
30							
	Impact Estimate						
	-	High Estimate	(Michael	(Michael			
32	Motor Fuel Refunds	(Irma approved)	approved)	Approved)			
33	-		\$ 350,700				
34			. 222,.30				
35							
36							
	Proposed Revenue Impact						
38	· ·	Hi	gh	Mid	ddle	La	ow
39	Year	Cash	Recurring	Cash	Recurring	Cash	Recurring
40	2023-24	\$ (0.9 M)	ŭ		ŭ	\$ (0.1 M)	, ,
41	2024-25	Ç (0.5 WI)	Ç (0.5 WI)	Ç (U.7 IVI)	y (0.4 IVI)	y (0.1 W)	y (0.1 ivi)
42	2025-26						
43	2026-27						
44	2027-28						
74	2027 20				l	I	

Revenue Source: Sales and Use Tax

Issue: Hurricane Idalia Damage Refund - Fencing, Building Materials

Bill Number(s): SB2C/HB1C

Entire Bill

☑ Partial Bill: Section 2 & 3

Sponsor(s): Senator Simon/Representative Shoaf Month/Year Impact Begins: Upon becoming law Date(s) Conference Reviewed: November 3, 2023

Section 1: Narrative

a. Current Law: Chapter 2019-42, L.O.F., allowed a refund of sales and use tax paid on fencing materials used in the repair of farm fences and building materials that become a component part of the repair of a nonresidential farm building damaged as a direct result of the impact of Hurricane Michael located on land classified as agricultural land by the county property appraiser. This refund was available if the materials were purchased during the period from October 10, 2018 through June 30, 2019.

Hog wire as well as barbed wire are exempt under current law as well as fence materials and repairs for holding cattle.

b. Proposed Change: The proposed language would apply the provisions from Chapter 2019-42, L.O.F., to materials purchased to repair fencing and non-residential farm buildings from August 30, 2023 through June 30, 2024 for fences and nonresidential farm buildings damaged by Hurricane Idalia. The refund operates similarly to the Hurricane Michael Refund.

Section 2: Description of Data and Sources

Department of Revenue Refund Data:

Form DR-26SIAG Application for Refund - Certain Farming Materials Damaged by Hurricane Irma

Form DR-26IF Application for Refund - Fuel Used for Agricultural Shipments

Ad Valorem Tax Roll Data

Section 3: Methodology (Include Assumptions and Attach Details)

This estimate was able to use the data from the refunds that were in effect under the current law provisions to estimate the expected refunds under the proposed language. All counties in the state placed into 4 groups; Individual Assistance, Public Assistance A, Public Assistance B and Rest of State. The refund data from the Sales and Use Tax refund for certain building materials does not differentiate between fencing and building materials.

Sales and Use Tax Refunds Based Impact:

The refund amounts were converted into an implied tax base of refunds by dividing by the 6% Sales and Use Tax rate. The implied bases were used to calculate a ratio of requested and approved refunds relative to the value of Improvements and Special Features on Ag Parcels for the Idalia Refund group. This ratio was then applied to the value of Improvements and Special Features on Ag Parcels for the Individual Assistance, Public Assistance A, and Public Assistance B groups. The ratio of requested refunds is used as the middle estimate while the high is double the middle and the low is half the middle. Adjustments for percent of value affected are made to reflect some of the differences between Hurricane Michael and Hurricane Idalia. The refund is expected to occur during the 2024-25 fiscal year. A discount was also applied to account for fencing being exempt under current law.

Section 4: Proposed Fiscal Impact

	High		Mic	ddle	Low	
	Cash	Recurring	Cash	Recurring	Cash	Recurring
2024-25	\$(0.6 M)		\$(0.3 M)		\$(0.2 M)	
2025-26						
2026-27						
2027-28						
2028-29						

Revenue Distribution: Sales and Use Tax

Revenue Source: Sales and Use Tax

Issue: Hurricane Idalia Damage Refund - Fencing, Building Materials

Bill Number(s): SB2C/HB1C

Section 5: Consensus Estimate (Adopted: 11/03/2023): The Conference adopted the low impact. While the impact could begin in the current fiscal year, FY 2023-24, the Conference decided it is probable that taxpayers would delay applying for the refund until the conclusion of the tax-free period.

	GR		Tru	st	Revenue	Revenue Sharing		lf Cent
	Cash	Recurring	Cash	Recurring	Cash	Recurring	Cash	Recurring
2024-25	(0.2)	0.0	(Insignificant)	0.0	(Insignificant)	0.0	(Insignificant)	0.0
2025-26	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2026-27	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2027-28	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2028-29	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

	6% Sub-Total		Add: Loca	al Option	Total		
	Cash	Recurring	Cash	Recurring	Cash	Recurring	
2024-25	(0.2)	0.0	(Insignificant)	0.0	(0.2)	0.0	
2025-26	0.0	0.0	0.0	0.0	0.0	0.0	
2026-27	0.0	0.0	0.0	0.0	0.0	0.0	
2027-28	0.0	0.0	0.0	0.0	0.0	0.0	
2028-29	0.0	0.0	0.0	0.0	0.0	0.0	

	A	В	С	D	Е	F	G
1	Summary of Refunds for Certain Farming	Materials Damaged	by Hurricane Irma	ì			
2	Includes both Materials for Fencing and N						
3		Michael	refunds	Irma re	efunds		
4		Refund Amounts		Refund Amounts	Base Amounts		
	Amount of Refunds Approved	\$ 34,594		\$ 390,505	·		
-	Average Amount Approved	\$ 1,153	\$ 19,219	\$ 5,828	\$ 97,141		
7	Number of Refunds	3	30	6	7		
8							
9	Improvements & Special Features on Ag Pa	arcels from Tax Roll					
			Idalia SUT Refund				
	County Groups		group				
	Imp. & Spec. Feat. Ag Parcels		\$ 2,140,149,033				
	Number of Farms		9,705				
	% refunds SUT Refund	0.040/					
	Tax Base of \$ Approved	0.34%					
15 16	Refunds vs. Number of Farms	0.41%					
17			<u> </u> Idalia				
17		Individual	Public Assistance				
10	County Groups	Assistance	A	Public Assistance B			
	Imp. & Spec. Feat. Ag Parcels	\$ 1,930,244,634	\$ 4,170,648,698	\$ 1,015,528,573			
	Number of Farms	56,117	90,684	14,622			
21	Number of Farms	30,117	50,084	14,022			
-	SUT Tax Base of Potential Refunds Based	on Refunds % of As	Parcel Improveme	ents and Special Featur	res		
		Individual	Public Assistance				
23	County Groups	Assistance	A	Public Assistance B	Total		
_	Low Estimate	\$ 6,608,964	\$ 3,477,068		\$ 10,086,031.96		
25		, ,	. , ,	, ,	, ,		
	Adjustments for different nature of Storn	n Impacts					
27	% of Value Affected	75%	25%	5%			
28							
29	Adjusted SUT Tax Base of Potential refun	ds					
		Individual	Public Assistance				
30	County Groups	Assistance	A	Public Assistance B	Total		
31		\$ 4,956,723.00	\$ 869,266.99	\$ 713,994.14	\$ 5,825,989.99		
32							
33							
34	Applied 6% Sales Tax Rate						
		Individual	Public Assistance				
	County Groups	Assistance	A	Public Assistance B	Total		
36		\$ 297,403.38	\$ 52,156.02	\$ 42,839.65	\$ 349,559.40		
37	D	0.0					
	Discount for Fencing exemption	8.84%					
39	Draw and Devenue Ir						
_	Proposed Revenue Impact		 	B # 1-1	Idlo	 	
41			gh	Mid			Di
42	Year	Cash	Recurring	Cash	Recurring	Cash	Recurring
43	2023-24	6 (0.000)	4 (2.5)	ć (0.0.0)	A (0.0)	6 (0.0.0)	A (0.05.5)
44	2024-25	\$ (0.6 M)	\$ (0.6 M)	\$ (0.3 M)	\$ (0.3 M)	\$ (0.2 M)	\$ (0.2 M)
45	2025-26						
46	2026-27						
47	2027-28			<u> </u>			