

Impact on Fish and Wildlife Non-Resident Hunting Licenses and Federal Funds from the Pittman-Robertson Act

Total Licenses

Row Labels	Sum of FY 2018/2019 Units Sold	Sum of FY 2018/2019 Sales	Sum of Sales Attributed to Hunting
All	101,219	\$369,000.00	\$369,000.00
Nonresident	20,313	\$1,302,558.50	\$1,302,558.50
Resident	342,360	\$12,082,359.50	\$8,625,490.42
<b>Grand Total</b>	<b>463,892</b>	<b>\$13,753,918.00</b>	<b>\$10,297,048.92</b>

Used for loss of Hunting License Fees below

Base Licenses

Row Labels	Sum of FY 2018/2019 Units Sold	Column Labels	Grand Total
		Nonresident	Resident
Freshwater/Saltwater/Hunting			13,863
Gold Sportsman			39,915
Hunting	9,642	55,530	65,172
<b>Grand Total</b>	<b>9,642</b>	<b>109,308</b>	<b>118,950</b>

License Certification is unique paid license holders  
19.6% Reduction  
1890  
Used in Pittman-Robertson Fed Funds Impact

Florida Apportionment for Pittman Robertson Federal Aid Wildlife Restoration FY 2019 (some states max out at 5%, some minimum 0.5%, not one to one ratio)

	Hunting Licenses	Land Area	Apportionment	FL Calculation
Florida	189,038	58,652	\$ 7,376,554	1.4936%
US	15,544,849	3,617,485	\$ 493,892,514	

Florida's Ratios without adjusting for max and min states

	Hunting Licenses	Land Area	Calculated Ratio
Florida	1.216%	1.621%	1.4187%

Reduced Hunting Licenses	Hunting Licenses	Land Area	Reduced Ratio	Reduction	Impact
	187,148	58,652			
	1.204%	1.621%	1.4126%	-0.0061%	\$ (30,022)

<u>Hunting &amp; Fishing Licenses Estimates (millions)</u>				19.6% Reduction in	Impact to
<u>(Long Term 2018)</u>		Growth	Non-Resident Fees	Non-Resident Hunting License Fees	Pittman-Robertson
2018-19	62.1		\$ 1,302,559	\$ (30,022)	
2019-20	63.4	2.1%	\$ 1,329,826	\$ (260,646)	\$ (30,650)
2020-21	65.7	3.6%	\$ 1,378,069	\$ (270,102)	\$ (31,762)
2021-22	68.2	3.8%	\$ 1,430,507	\$ (280,379)	\$ (32,971)
2022-23	70.7	3.7%	\$ 1,482,945	\$ (290,657)	\$ (34,180)
2023-24	73.3	3.7%	\$ 1,537,480	\$ (301,346)	\$ (35,437)
2024-25	76	3.7%	\$ 1,594,113	\$ (312,446)	\$ (36,742)
2025-26	78.9	3.8%	\$ 1,654,941	\$ (324,369)	\$ (38,144)
2026-27	81.8	3.7%	\$ 1,715,769	\$ (336,291)	\$ (39,546)
2027-28	84.8	3.7%	\$ 1,778,695	\$ (348,624)	\$ (40,996)
2028-29*		3.7%	\$ 1,843,928	\$ (361,410)	\$ (42,500)
2029-30*		3.7%	\$ 1,911,554	\$ (374,665)	\$ (44,058)

\$ (135,051) \$ (15,881)

\*Estimated using last year's growth rate