## Report to the Florida Public Service Commission Pursuant to Rule 25-6.065(10), F.A.C. 366.92(5), F.S. Calendar Year 2010

## 1) Introduction

- a) Suwannee Valley Electric Cooperative Inc.
- a) 11340 100<sup>th</sup> St. Live Oak, FL 32060
- b) **Contact information:** Kurt Miller, 386-330-5639, kurtm@svec-coop.com
- 2) 366.92(5), F.S. Each municipal electric utility and rural electric cooperative shall develop standards for the promotion, encouragement, and expansion of the use of renewable energy resources and energy conservation and efficiency measures. On or before April 1, 2009, and annually thereafter, each municipal electric utility and electric cooperative shall submit to the commission a report that identifies such standards.

The following are listing of Suwannee Valley Electric Cooperative's (SVEC) current standards for the promotion, encouragement, and expansion of renewable energy resources and energy conservation and efficiency measures enacted. SVEC continues to pursue additional measures in so much as they will benefit our consumers/owners.

- a) Established Net Metering Program 2009.
- **b)** Established Interconnection Agreement (2009) for the integration of renewable energy into SVEC distribution system.
- c) Established Renewable Generator Rider (RG) 2009 whereas Net-metering is utilized, Interconnection Agreement exercised and excess energy bought by SVEC at rate of SVEC's wholesale fuel charge.
- **d**) Established General Service-Renewable Anaerobic Digestion (GSRAD) 2009 whereas agriculture waste is converted electric energy, Net-metering, Conjunctive-billing, and Interconnection Agreement exercised and the excess energy bought by SVEC at rate of SVEC's wholesale fuel charge.
- 3) 25-6.065(10), F.A.C. Report on Net-metering/renewable interconnections

Below is a listing of renewable interconnections and the required reporting data per 25-6.065(10).



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4 Total # Interconnections 614.22 Total Capacity kW

TOTA	CONSUMER													Mor					
TOTALS 316,404	~	12 0	0	10 73,322	9 37,558	8 25,387	7 180,137	0	5 0	0	ω 0	0	0	Month kWh	Received	Digester	Technology	7/14/2009	Conn Date
213,157		140,572	72,585	0	0	0	0	0	0	0	0	0	0	kWh	Delivered	600	Technology GPR (kW)	4023000	Account #
\$14,550.37		\$10,467.46	\$4,082.91	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	Customer	Total Paid to Received	Suwannee	County		
1,157		397	325	276	159	0	0	0	0	0	0	0	0	kWh	Received	Solar PV	Technology	7/17/2009	Conn Date
1,571		424	493	479	175	0	0	0	0	0	0	0	0	kWh	Delivered	5.184	Technology GPR (kW)	1438100	Account #
\$23.29														Customer	Total Paid to	Suwannee	County		
502		502	0	0	0	0	0	0	0	0	0	0	0	kWh	Received	Solar PV	Technology	11/18/2009	Conn Date
187		187	0	0	0	0	0	0	0	0	0	0	0	kWh	Delivered	5.04	GPR (kW)	4059300	Account #
\$0.00														Customer	Total Paid to	Coulmbia	County		
188		188	0	0	0	0	0	0	0	0	0	0	0	kWh	al Paid to Received	Solar PV	Technology	12/3/2009	Conn Date
41		41	0	0	0	0	0	0	0	0	0	0	0	kWh	Delivered	4	Technology GPR (kW) County	3700200	Account #
\$0.00														Customer	Total Paid to	Suwannee	County		

2009 SYSTEM TOTALS

\_S 318,251 214,956 \$14,573.65

LTD SYSTEM TOTALS

318,251 214,956 \$14,573.65

Notes: Received is from the utility and Delivered is to the Utility