Planned

Development and Testing

Fully implemented (on-line or study mode)

Recovery Act Smart Grid Investments SYNCHROPHASOR PROJECT STATUS 1 November 2014























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MTC omm. N/A	ATC PMU 49	CCET 19	Duke Energy	Entergy	Florida P&L	Idaho	ISO-NE		Midwest		NUGG V	DIM	WECC /
	49	10			rat	Power	ISO-INE	Lafayette	Energy	MISO	NYISO *	PJM	Peak Reliability
69		19	103	49	45	8	73	31	7	260	41	301	393
	45	16	52	49	45	4	40	31	7	166	41	85	134
0 miles	620	19	1,872			100	383			1,928	759	2,698	3,032
fiber	45	3	4	9	13	0	9	3	1	40	11	23	57
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n	miles ber	miles 620 ber 45	miles 620 19 ber 45 3	miles 620 19 1,872 ber 45 3 4	miles 620 19 1,872 ber 45 3 4 9 on 19 1,872 tt 19 1,87	miles 620 19 1,872	miles 620 19 1,872 100 ber 45 3 4 9 13 0	miles over 45 3 4 9 13 0 9	miles 620 19 1,872 100 383 ber 45 3 4 9 13 0 9 3	miles 620 19 1,872 100 383	miles 620 19 1,872	miles 620 19 1,872 100 383 1,928 759 ber 45 3 4 9 13 0 9 3 1 40 11 On 1	miles 620 19 1,872 100 383 1,928 759 2,698 ber 45 3 4 9 13 0 9 3 1 40 11 23 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1

^{*}NYISO also installed 938 MVAR of switched capacitors