

St. Anthony - Roddickton Interconnection 1994 Review Expansion Plan - Isolated Alternative			
Plant	Year	Cost	Description
St Anthony Diesel Plant	1994	\$685,800	Rebuild diesel plant substation
		\$141,000	Plant heating via waste heat recovery
	2003	\$656,000	Install 1000 kW diesel from retired Roddickton diesel plant
		\$437,700	Renovations to diesel plant office
		\$277,300	Install new main circuit breaker
	2007	\$138,300	Install distribution voltage regulator Main Brook
		\$643,200	Upgrade power transformers at diesel plant
		\$641,200	Replace St. Lunaire step down transformer bank
		\$412,600	Upgrade Raleigh from single to three phase
	2010	\$755,740	Replace Bear Cove power transformer
		\$349,240	Relocate station service equipment at diesel plant
		\$248,360	Replace one half diesel plant switchgear
2011	\$843,610	Install 1000 kW diesel from retired Roddickton diesel plant	
	\$313,100	Replace second half of diesel plant switchgear	
2020	\$19,940,480	Upgrade Peter's Barren to Plum Point to 138 kV	
Roddickton Woodchip	1994	\$100,000	Plant system upgrades
		\$25,000	Site fencing
		\$8,000	Pipe threading machine
	1995	\$100,000	Plant system upgrades
		\$247,000	Heat, ventilation, light, noise improvements
		\$150,000	Purchase front end loader
	1996	\$50,000	Plant system upgrades
		\$1,496,100	Install 2000 kW diesel
	1997	\$50,000	Plant system upgrades
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		\$171,000	Purchase front end loader
2018	\$2,386,000	Install 2000 kW diesel	