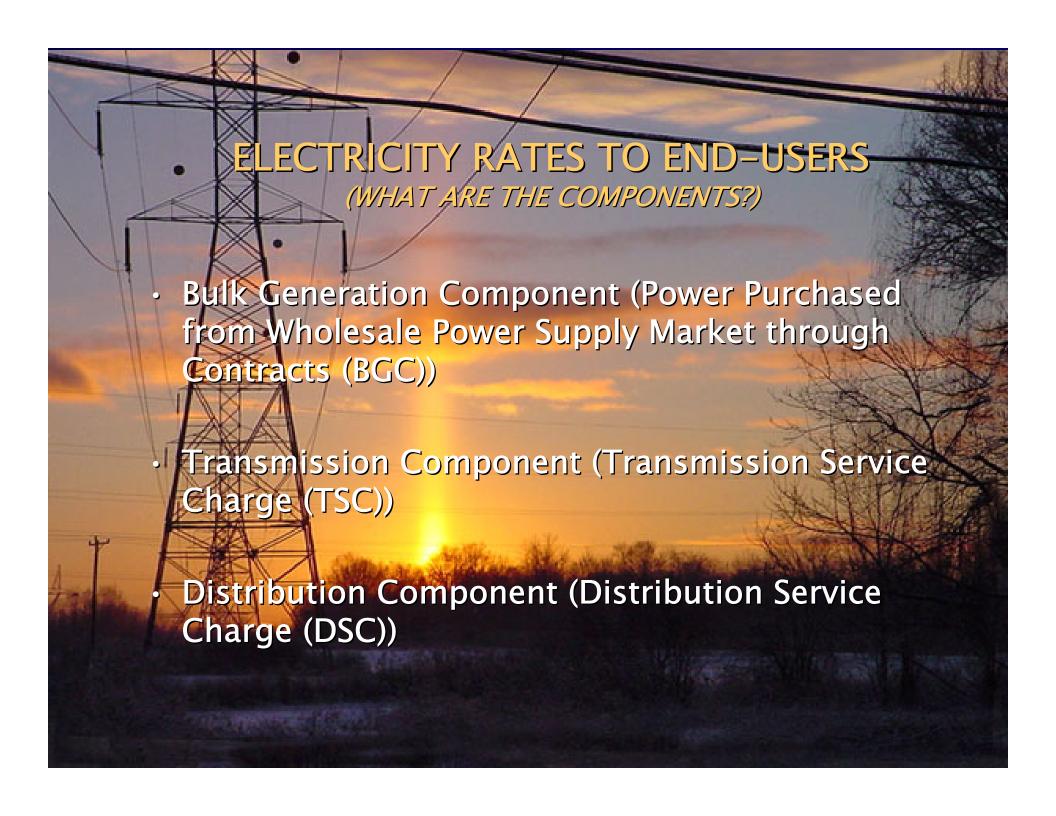
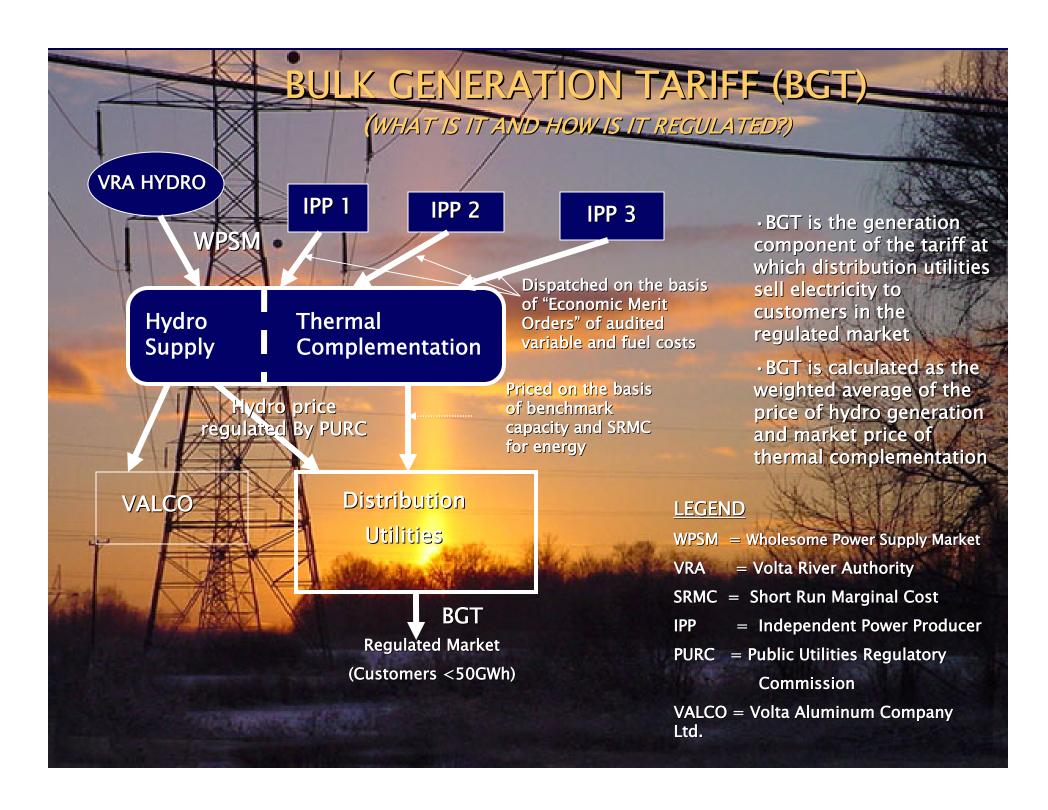


TARIFF REVIEWS (SINCE THE INCEPTION OF PURC)

- · Electricity Tariffs were reviewed in February, 1998 and September 1998
- Between February 1998 and September 1998
 Tariffs were raised by about 300%
- 4 Major Tariff adjustments were carried out between then and 2003 to reach efficient cost recovery levels
- Automatic Tariff Adjustment Formula developed in 2003 to correct movements in exogenous variables
- Increases have stabilised supply of electricity and increased revenue to utilities
- Growing inability of customers to pay electricity bills







- PURC has mandate to set prices of electricity generated from hydro power plants on the Volta River Basin
- Cost of Service" regulation is applied to hydro pricing
- Tariffs are set to recover costs of operation, maintenance and a reasonable return on investments over the long-term
- Average price based on long-term average generation

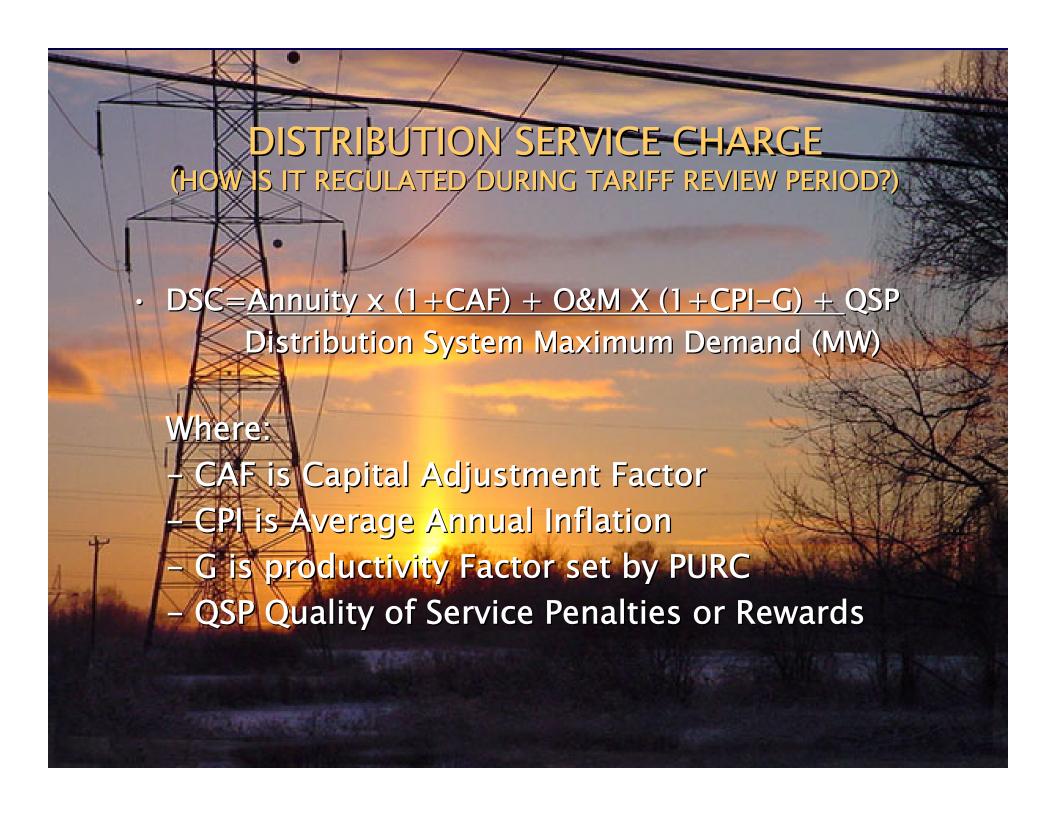


- Prices of Thermal Complementation is set based on "cost" competition of supply in the Wholesale Power Supply Market
- Capacity Charges reflect "Benchmark"
- Capacity Charge that corresponds to the Cost of a Single Cycle Gas Turbine at 85% Plant Factor (Approved by PURC)
- Wholesale Energy Costs reflect the SMRC of power required to meet the Ghana Load (Economic Merit Order Dispatch)











RERFORMANCE BENCHMARK FOR CALCULATING (G))

- Productivity Factor represents the regulatory requirement for the Distribution Utility to reduce Direct Operating Costs (e.g. labour costs, materials, transport etc)
- Performance Benchmarks used in determination of the Productivity Factor include the following:
 - Energy Sales/Employee
 - Number of Customers/Employee
 - Distribution losses
 - Operating Expenses/Employee

