

Name of Respondent: Duke Energy Carolinas, LLC	This report is: (1) <input type="checkbox"/> An Original (2) <input checked="" type="checkbox"/> A Resubmission	Date of Report: 04/18/2022	Year/Period of Report End of: 2021/ Q4
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FOOTNOTE DATA

(a) Concept: FuelSteamPowerGeneration Allen Steam Total fuel costs include Fuel Handling, Coal Sampling and Sale of Fly Ash.
(b) Concept: FuelSteamPowerGeneration Beluws Creek Steam Total fuel costs include Fuel Handling, Coal Sampling and Sale of Fly Ash. Beluws Creek Steam Plant Units 1 and 2 have been converted to operate using either natural gas or coal . The fuel consumed reflects the dual fuel capacity.
(c) Concept: FuelSteamPowerGeneration Buck Steam Total fuel costs reflect Sale of Fly Ash. Buck Steam Accounts 0501007, 0501008, and 0501009 for Coal Ash Beneficial Reuse in the amount of \$2,005,150 are excluded.
(d) Concept: FuelSteamPowerGeneration Buck Combined Cycle Total fuel costs include Biogas account 0547106 in the amount of \$331.
(e) Concept: FuelSteamPowerGeneration Cliffside Steam Total fuel costs include Fuel Handling, Coal Sampling, and Sale of Fly Ash. Cliffside Steam Plant Units 5 & 6 have been converted to operate using either natural gas, coal or fuel oil. The fuel consumed reflects the dual fuel capacity.
(f) Concept: FuelSteamPowerGeneration Dan River Combined Cycle Total fuel costs include Biogas accounts 0547106, 0547107 and 0547108 in the amount of \$998,168.
(g) Concept: FuelSteamPowerGeneration Dan River Steam Total fuel costs reflect Sale of Fly Ash.
(h) Concept: FuelSteamPowerGeneration Lee Combined Cycle Total fuel costs represents respondent's ownership share.
(i) Concept: FuelSteamPowerGeneration Lee Unit 3 Steam Plant has been converted to operate using natural gas. The fuel consumed now relates to natural gas. Lee Steam Total fuel costs include Fuel Handling and Sale of Fly Ash.
(j) Concept: FuelSteamPowerGeneration Lincoln Combustion Turbine total fuel costs exclude \$10,746,643 for Lincoln Unit 17pre-commercial generation.
(k) Concept: FuelSteamPowerGeneration Marshall Steam Total fuel costs include Fuel Handling, Coal Sampling and Sale of Fly Ash. Marshall Steam Plant Unit 1-4 have been converted to operate using either natural gas, coal or fuel oil. The fuel consumed reflects the dual fuel capacity.
(l) Concept: QuantityOfFuelBurned Lee Combined Cycle calculated using respondent's ownership share.
(m) Concept: FuelBurnedAverageHeatContent Lee Combined Cycle calculated using respondent's ownership share.
(n) Concept: AverageCostOfFuelPerUnitAsDelivered Lee Combined Cycle calculated using respondent's ownership share.
(o) Concept: AverageCostOfFuelPerUnitBurned Allen Steam Average Cost of Fuel per Unit Burned does not include cost for Fuel Handling, Coal Sampling and Sale of Fly Ash.
(p) Concept: AverageCostOfFuelPerUnitBurned

Beluws Creek Steam Average Cost of Fuel per Unit Burned does not include cost for Fuel Handling, Coal Sampling and Sale of Fly Ash.

(q) Concept: AverageCostOfFuelPerUnitBurned
Lee Combined Cycle calculated using respondent's ownership share.
(r) Concept: AverageCostOfFuelBurnedPerMillionBritishThermalUnit
Lee Combined Cycle calculated using respondent's ownership share.
(s) Concept: AverageCostOfFuelBurnedPerKilowattHourNetGeneration
Calculated on all fuels basis only.
(t) Concept: AverageCostOfFuelBurnedPerKilowattHourNetGeneration
Calculated on all fuels basis only.
(u) Concept: AverageCostOfFuelBurnedPerKilowattHourNetGeneration
Calculated on all fuels basis only.
(v) Concept: AverageCostOfFuelBurnedPerKilowattHourNetGeneration
Calculated on all fuels basis only.
(w) Concept: AverageCostOfFuelBurnedPerKilowattHourNetGeneration
Calculated on all fuels basis only.
(x) Concept: AverageCostOfFuelBurnedPerKilowattHourNetGeneration
Calculated on all fuels basis only.
(y) Concept: AverageCostOfFuelBurnedPerKilowattHourNetGeneration
Lee Combined Cycle calculated using respondent's ownership share.
(z) Concept: AverageCostOfFuelBurnedPerKilowattHourNetGeneration
Calculated on all fuels basis only.
(aa) Concept: AverageCostOfFuelBurnedPerKilowattHourNetGeneration
Calculated on all fuels basis only.
(ab) Concept: AverageCostOfFuelBurnedPerKilowattHourNetGeneration
Calculated on all fuels basis only.
(ac) Concept: AverageCostOfFuelBurnedPerKilowattHourNetGeneration
Calculated on all fuels basis only.
(ad) Concept: AverageCostOfFuelBurnedPerKilowattHourNetGeneration
Calculated on all fuels basis only.
(ae) Concept: AverageCostOfFuelBurnedPerKilowattHourNetGeneration
Calculated on all fuels basis only.
(af) Concept: AverageBritishThermalUnitPerKilowattHourNetGeneration
Conventional steam heat rates include BTU's of both generation and light-off fuels.
(ag) Concept: AverageBritishThermalUnitPerKilowattHourNetGeneration
Conventional steam heat rates include BTU's of both generation and light-off fuels.
(ah) Concept: AverageBritishThermalUnitPerKilowattHourNetGeneration
Conventional steam heat rates include BTU's of both generation and light-off fuels.
(ai) Concept: AverageBritishThermalUnitPerKilowattHourNetGeneration
Calculated on all fuels basis only.

(aj) Concept: Average British Thermal Unit Per Kilowatt Hour Net Generation Calculated on all fuels basis only.
(ak) Concept: Average British Thermal Unit Per Kilowatt Hour Net Generation Lee Combined Cycle calculated using respondent's ownership share.
(al) Concept: Average British Thermal Unit Per Kilowatt Hour Net Generation Calculated on all fuels basis only.
(am) Concept: Average British Thermal Unit Per Kilowatt Hour Net Generation Calculated on all fuels basis only.
(an) Concept: Average British Thermal Unit Per Kilowatt Hour Net Generation Conventional steam heat rates include BTU's of both generation and light-off fuels.
(ao) Concept: Average British Thermal Unit Per Kilowatt Hour Net Generation Conventional steam heat rates include BTU's of both generation and light-off fuels.
(ap) Concept: Average British Thermal Unit Per Kilowatt Hour Net Generation Conventional steam heat rates include BTU's of both generation and light-off fuels.
(aq) Concept: Average British Thermal Unit Per Kilowatt Hour Net Generation Calculated on all fuels basis only.
(ar) Concept: Average British Thermal Unit Per Kilowatt Hour Net Generation Calculated on all fuels basis only.
(as) Concept: Average British Thermal Unit Per Kilowatt Hour Net Generation Calculated on all fuels basis only.
(at) Concept: Average British Thermal Unit Per Kilowatt Hour Net Generation Calculated on all fuels basis only.