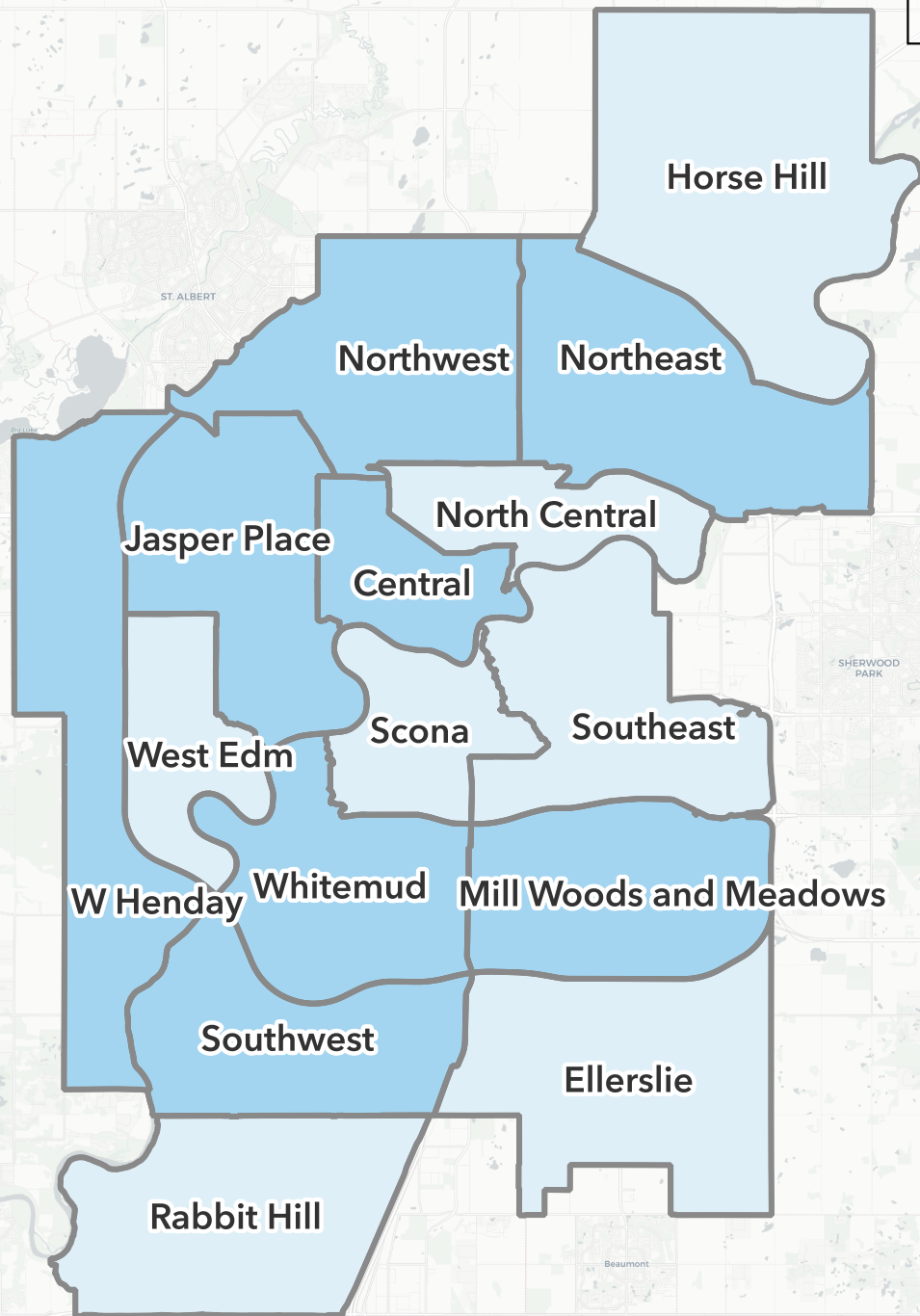
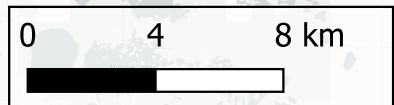
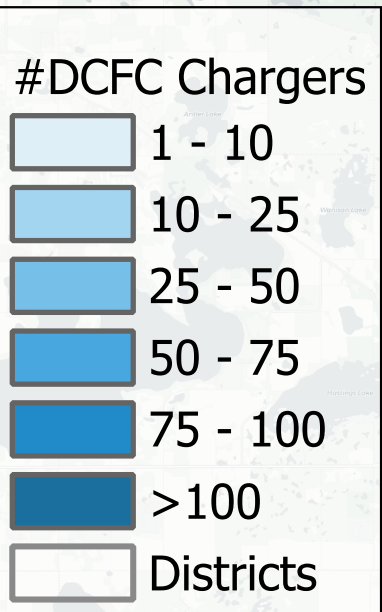


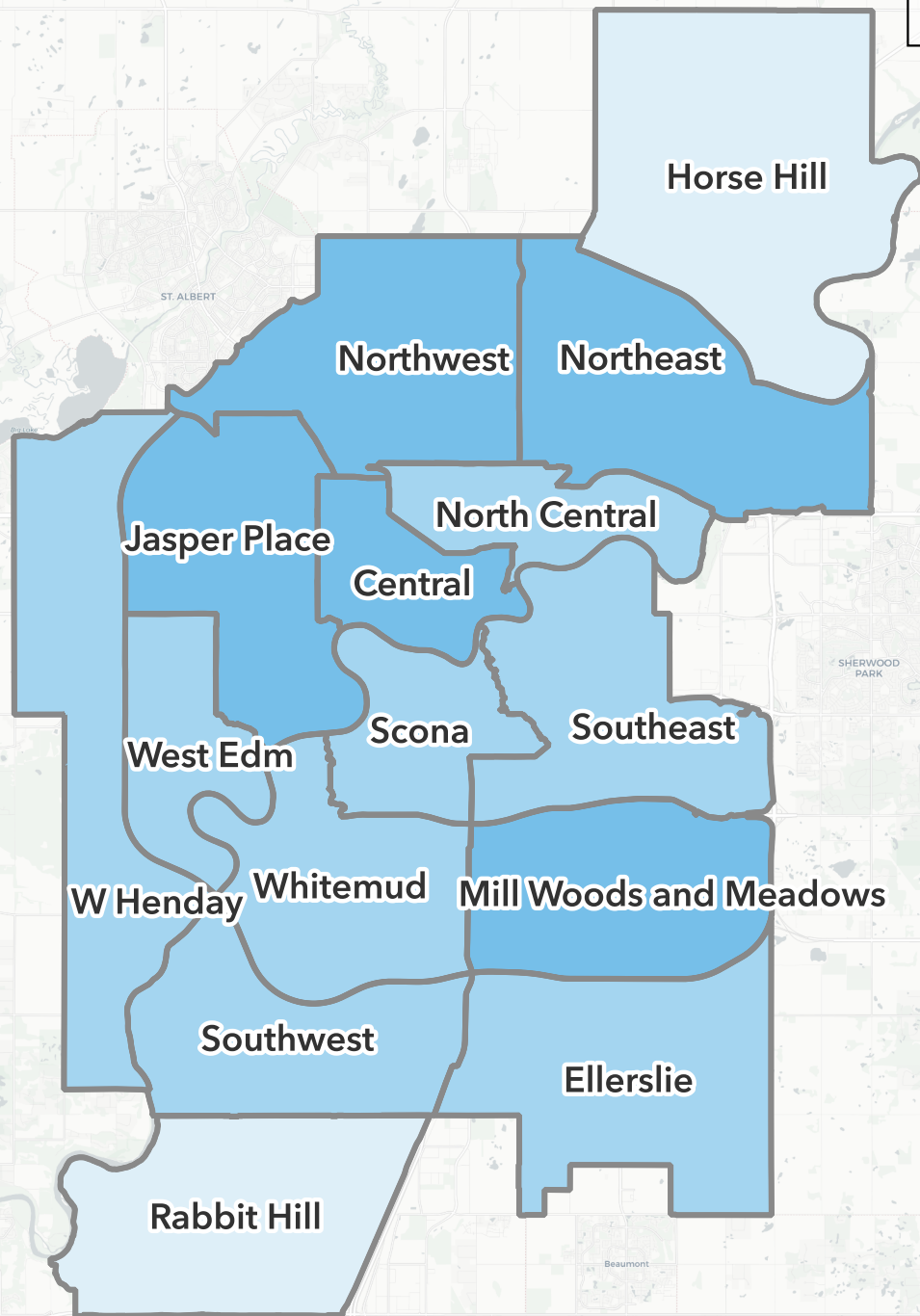
# Fast Charging Demand by District - 2030 [Scenario 2]



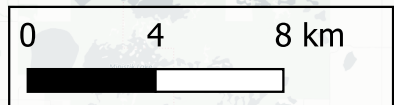
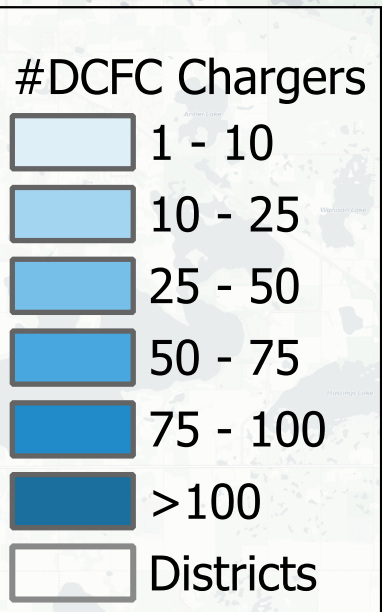
Total Ports = 140



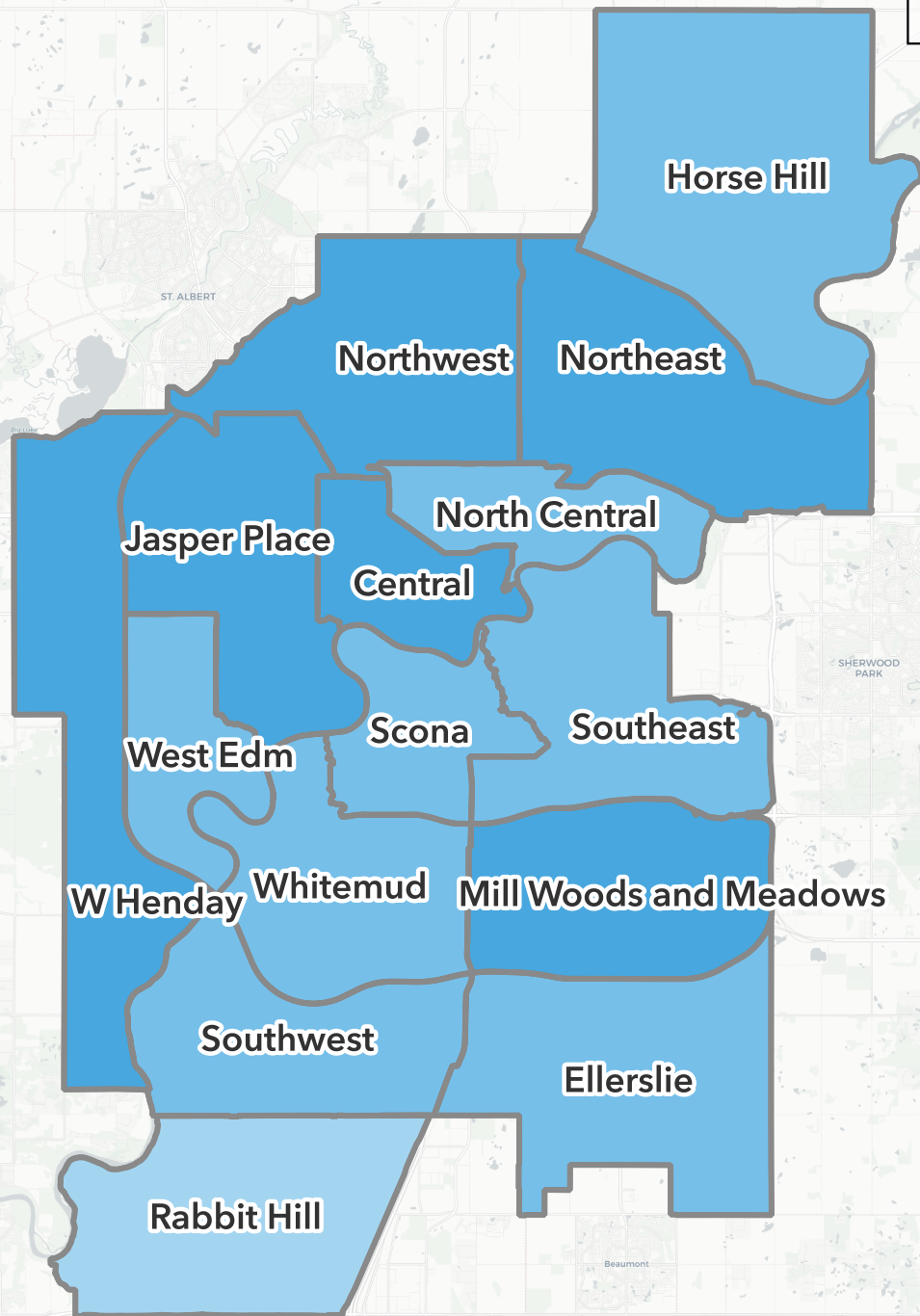
# Fast Charging Demand by District - 2035 [Scenario 2]



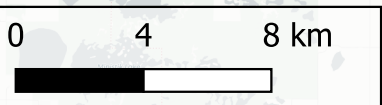
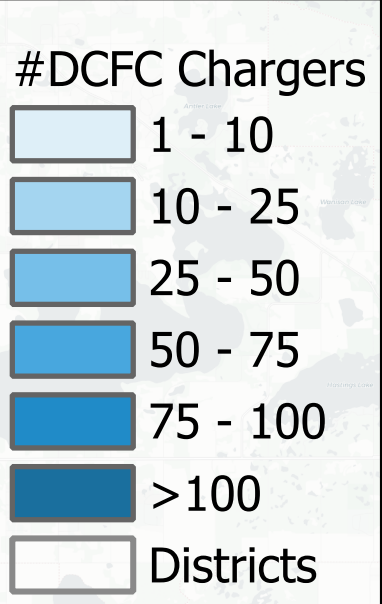
Total Ports = 312



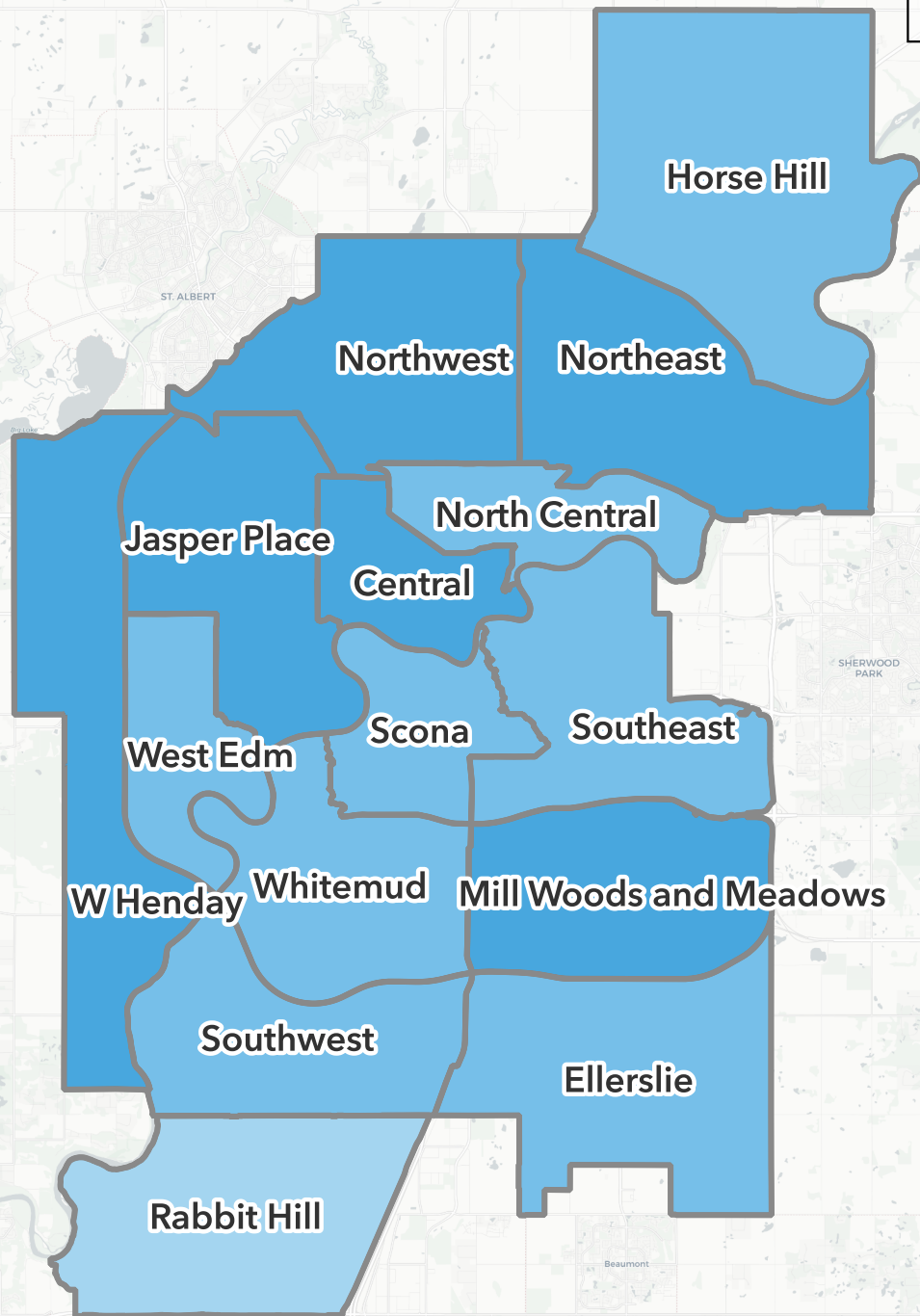
# Fast Charging Demand by District - 2040 [Scenario 2]



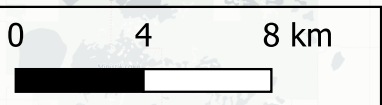
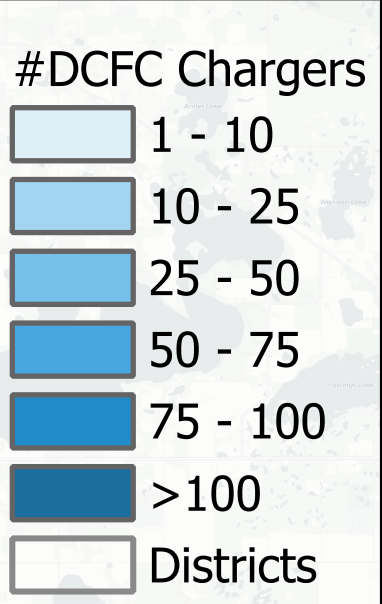
Total Ports = 516



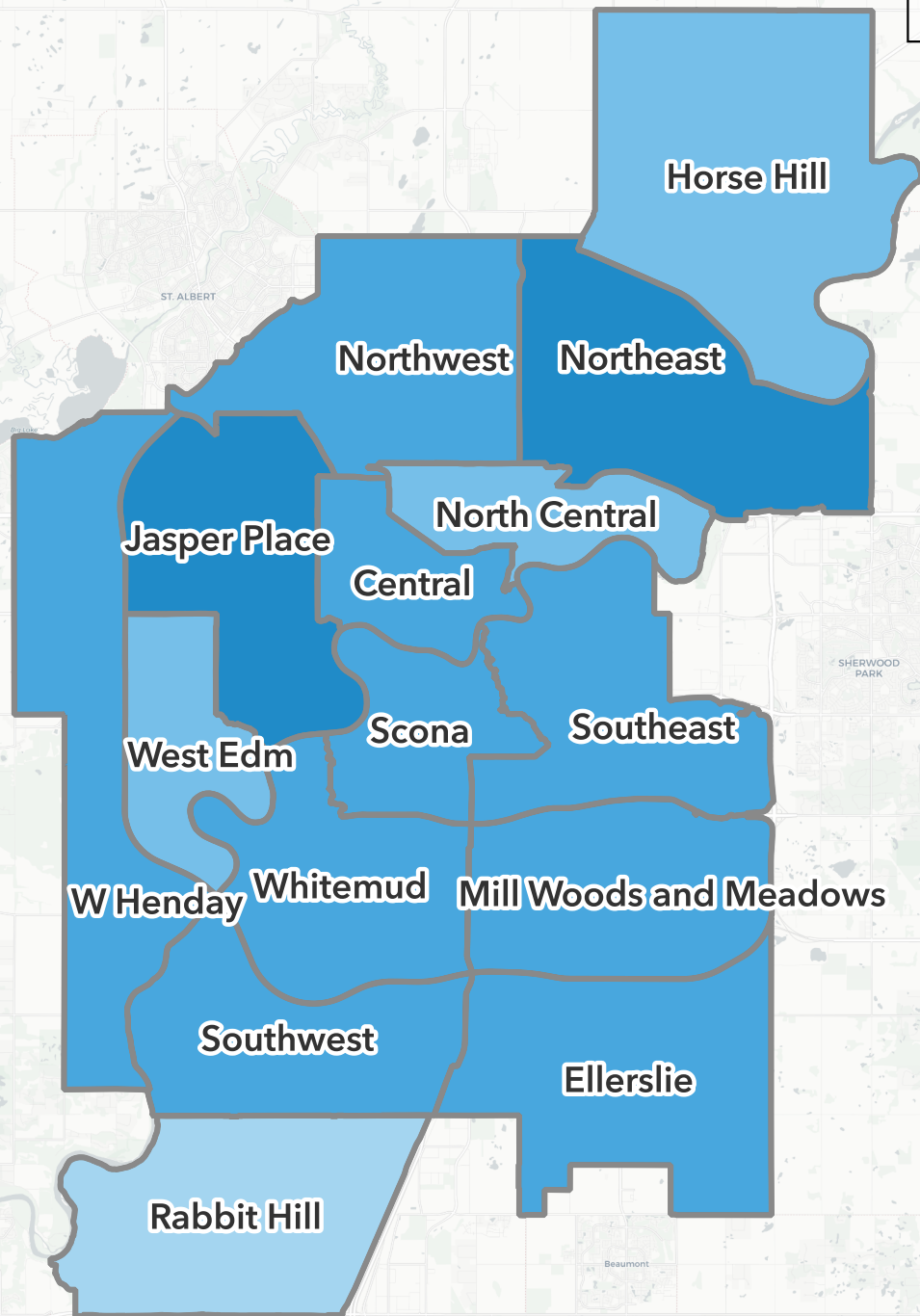
# Fast Charging Demand by District - 2045 [Scenario 2]



Total Ports = 679

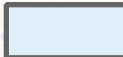








# Fast Charging Demand by District - 2050 [Scenario 2]



Total Ports = 823

**#DCFC Chargers**

-  1 - 10
-  10 - 25
-  25 - 50
-  50 - 75
-  75 - 100
-  >100
-  Districts

