

WHICH ZERO-EMISSION BUS TYPE IS BEST FOR YOUR FLEET?

BEB or **FCEB**

Battery Electric Bus or Fuel Cell Electric Bus

RANGE



BEBs excel for agencies with short routes and moderate schedules.



FCEBs excel on long routes, and routes with frequent service.

DEPOT / FLEET SIZE



BEBs excel where depots have few buses or ample parking space.



FCEBs excel where depots have many buses or are space constrained.

TERRAIN



BEBs excel on flat roads.
FCEBs excel on hilly terrain and steep grades.



BEBs excel in warm moderate temperatures.



FCEBs excel in all weather, from cold winters to hot summers.

UTILITY INFRASTRUCTURE

BEBs excel with nearby, ample electrical infrastructure.

FCEBs excel where the local electrical grid has limited spare capacity.

FCEB - Distant Radius

BEB - Close Radius



REFUELING

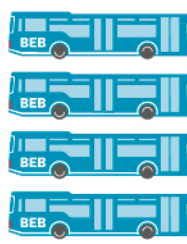


BEBs excel with charging infrastructure already in place, and flexible re-charging schedules.



FCEBs excel with CNG infrastructure or fueling islands in place, or restrictive refueling schedules.

FLEET SIZE



BEBs excel with small fleets.
FCEBs excel with large fleets.