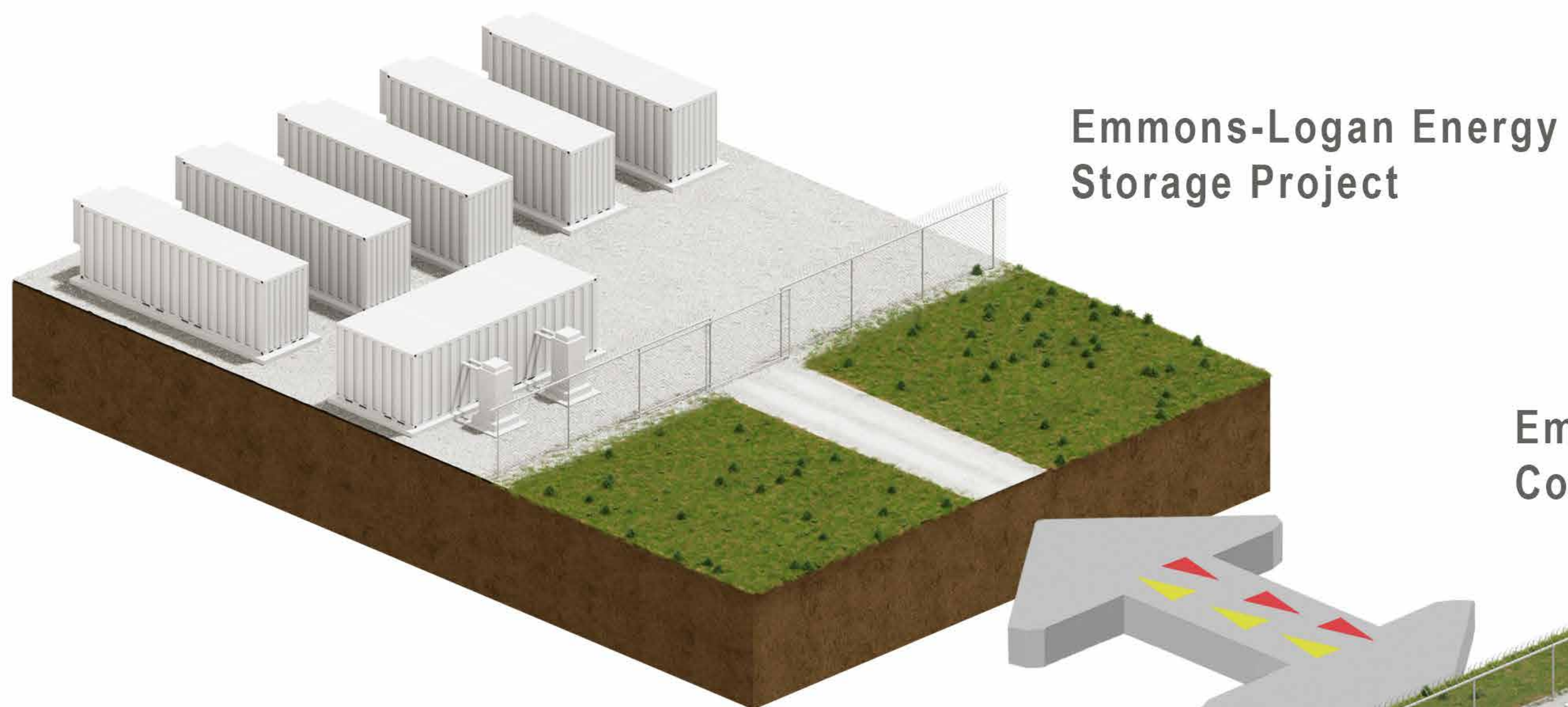




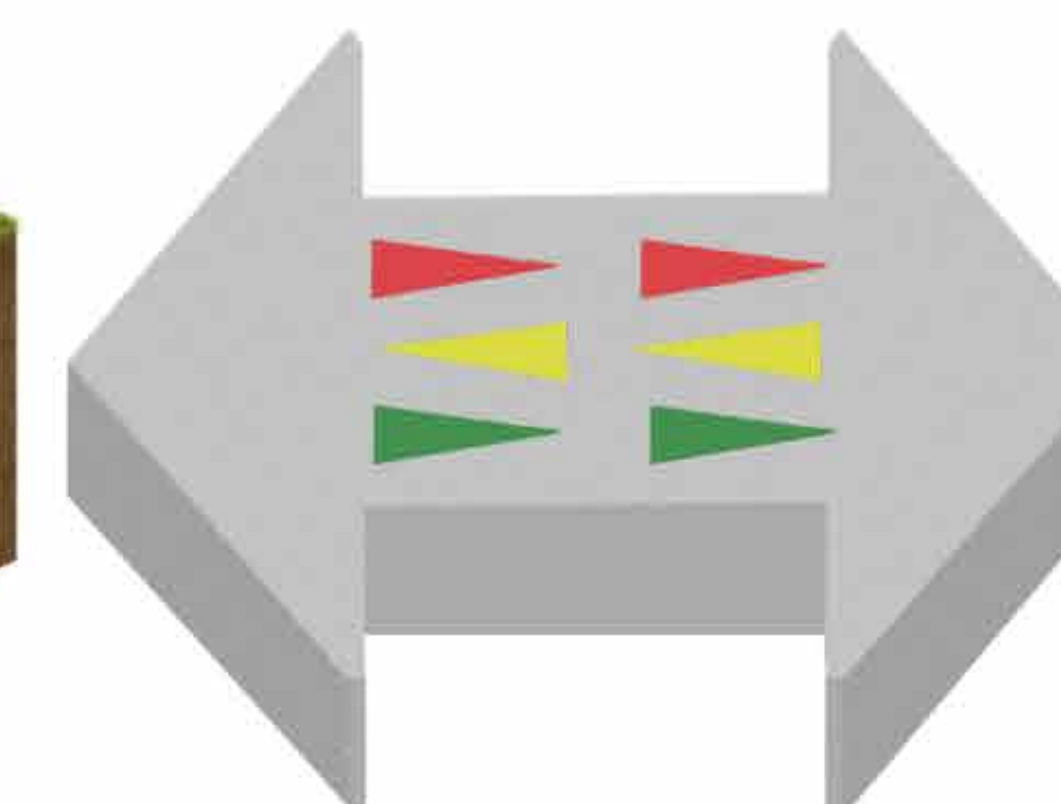
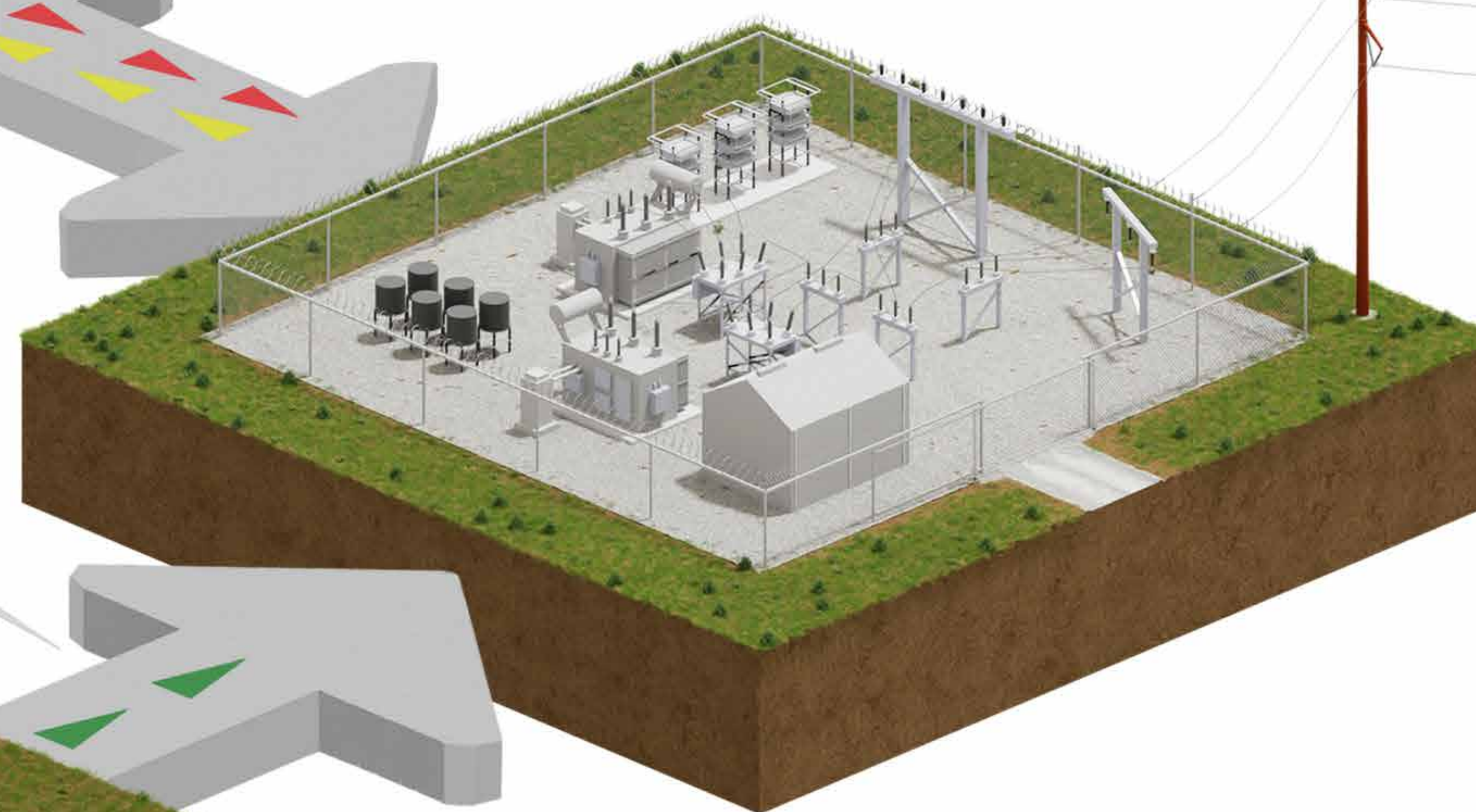
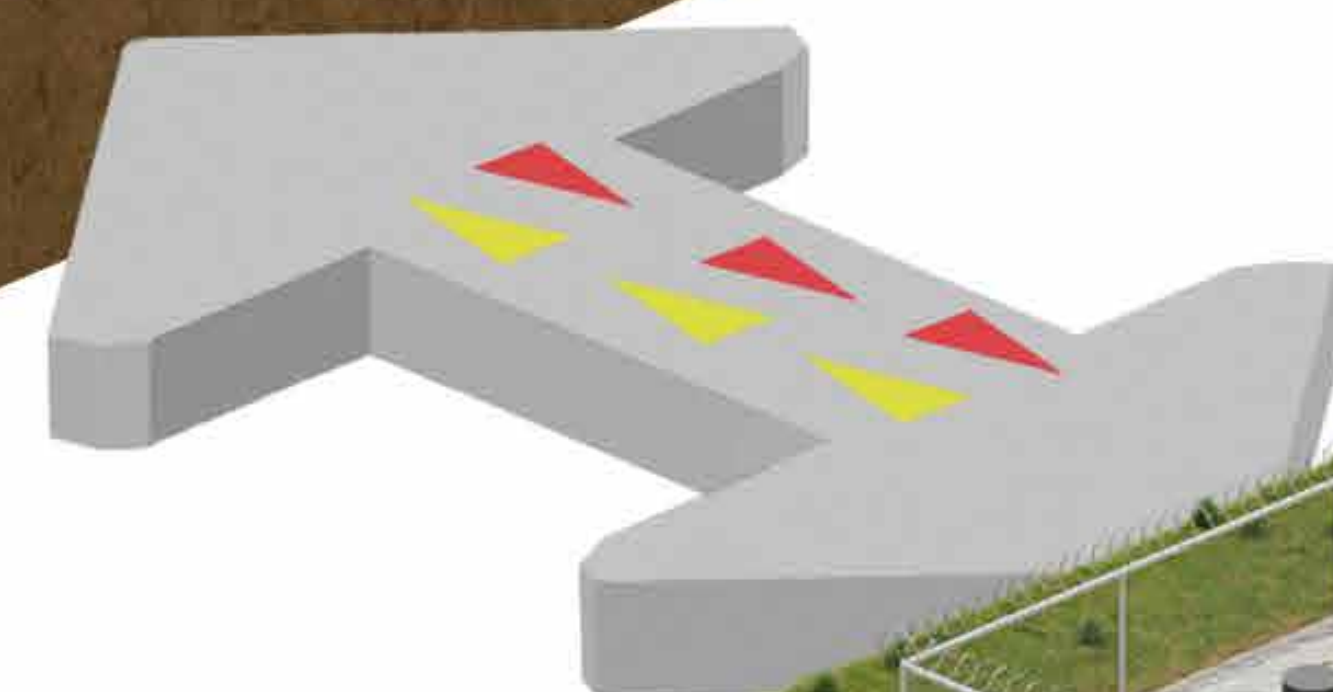
Emmons-Logan Energy Storage Project

Battery-to-Grid

When the grid requires additional power, the battery storage system discharges stored energy.

Emmons-Logan 230-kV Collection Substation

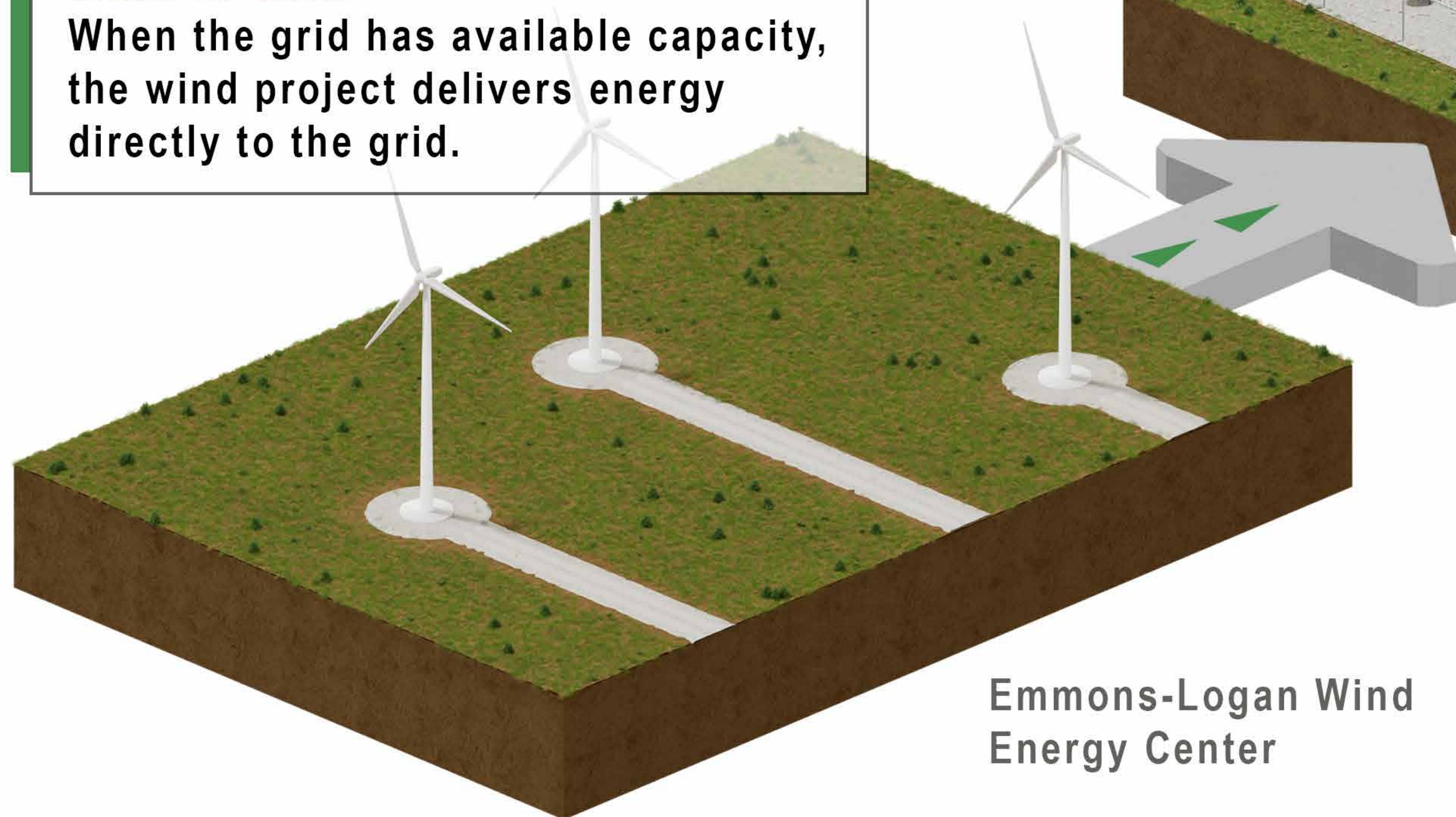
Emmons-Logan 230-kV Transmission Line



Montana-Dakota Utilities Company 230-kV "Napoleon" Substation

Wind-to-Grid

When the grid has available capacity, the wind project delivers energy directly to the grid.



Emmons-Logan Wind Energy Center

Grid-to-Battery

During periods of excess energy on the grid, the surplus is absorbed by the battery storage system.