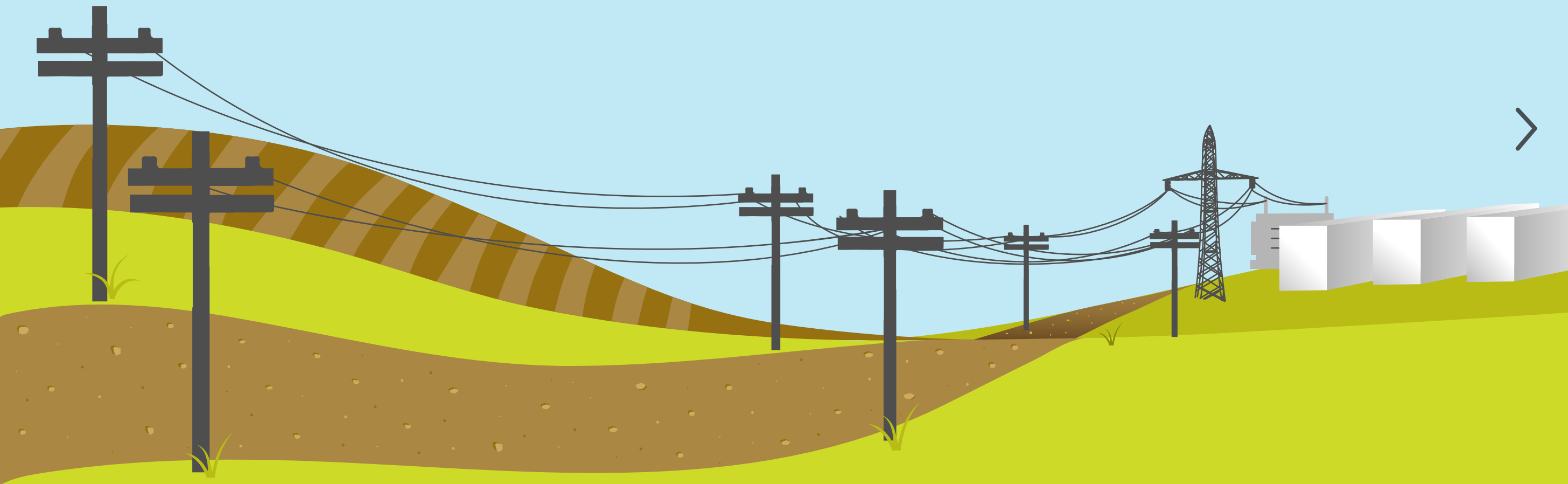


Energy Storage Development Process



As developers of Battery Energy Storage Systems (BESS), we complete all the development work to prepare energy storage units for construction and operation.

1

Siting

Grid and transmission system analysis concerns available land, maximum value, and compatible land-use. This step includes leasing or purchasing land to build the project.

2

Interconnection

Typically taking 2 to 4 years, this multi-step process—including conducting environmental and engineering surveys—determines how to safely interconnect the project to the grid through the local utility and transmission provider.

3

Community Engagement

Education and communication efforts with the local community begin. Host communities benefit from quality job generation and significant property tax revenues during the construction and operation of the project.

4

Permitting & Construction

We then begin working with engineering, procurement, and construction partners for the project to be built, as well as completing local, state, and federal permitting processes.