



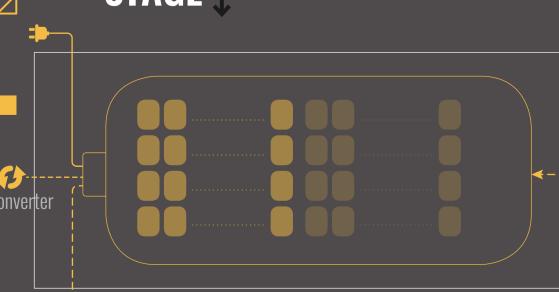
Electronic Device Charging —LED lights turned on to indicate storage condition City Grid

While walking underneath the array, a visitor will notice that each panel is elevated above a bench. The benches are arranged along the circulation paths at varying densities and each contain a gel battery. The benches are illuminated at dusk to reveal the level of the battery's charge. The level of the light in the bench will correspond to its charge level: a bench will notice that are closer to the optimal and phone charge ports to remain solar-powered throughout the year, even on cloudy days, and for that time of year will have more charge than the opportunity to engage directly with the storage in the benches are in the benches the battery levels vary in a pattern across the site: the panels that are closer to the optimal angle for that time of year will have more charge than the others.

days, some of the panels above the benches will produce more than the battery can hold. In these cases,

Stage Device Charging City Grid

STAGE



Ground lights turned on to indicate transmission

Stage Storage Overflow would be transmitted to the benches

Bench Storage Overflow would be transmitted to the stage when there is performance