Soul City Solar

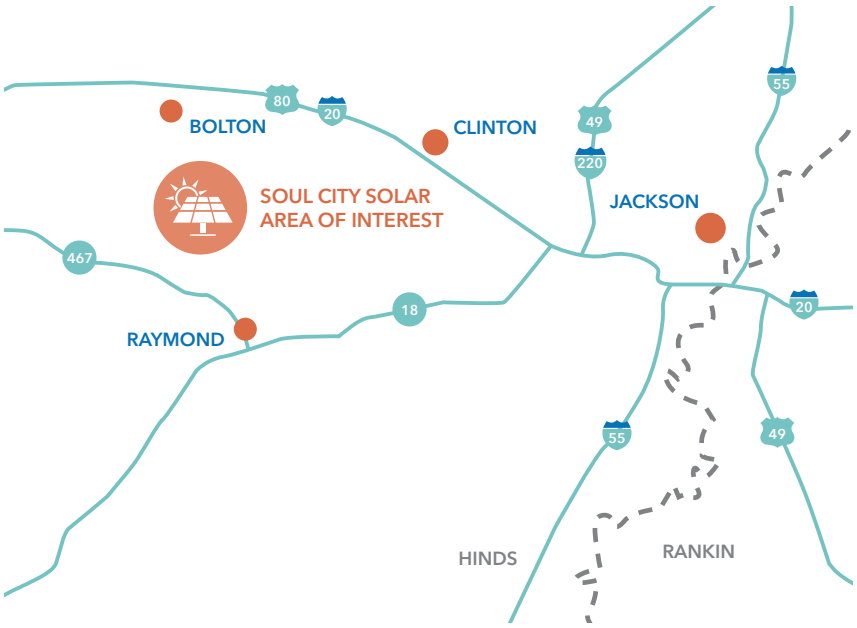
PROJECT PROFILE

MISSISSIPPI
HINDS COUNTY

UP TO
396 MW

HOMES POWERED
OVER 95,000

PLANNED OPERATION
2028



COMMUNITY BENEFITS

Up to **$156 million** in new, long-term tax revenue for Hinds County and local schools over the first 30 years of operations

A more than **$700 million** capital investment, creating up to **400** construction jobs and significant local spending during construction

Up to **10** full-time local operations and maintenance jobs for the project's 30+ year lifespan

Solar is one of the most cost-effective sources of electricity available today, and its ability to generate power at peak times can help reduce overall energy costs

Energy storage component improves electric grid reliability and allows solar energy to be used even when the sun isn't shining

New source of annual income for farmers and landowners that can be reinvested in the local economy

Generates as much clean energy each year as burning nearly 1 billion pounds of coal or 7.5 billion cubic feet of natural gas

PROJECT SITE KEY ATTRIBUTES

Economical solar resource

Existing vegetation will limit project visibility

Proximity to existing transmission infrastructure

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