






A collaborative environmental approach from development through execution is essential for a successful buildout.

From Concepts to Execution:
Making SunZia’s Environmental Mitigation Program a Reality



-  **350**
Current number of archeological surveys and monitoring events
-  **31,000 / 106**
Current number of hours spent on SunZia avian surveys and current number of species identified
-  **999**
Current number of SWPPP inspections across SunZia
-  **5,400**
Current number of paleontological surveys and monitoring events
-  **10,440**
Individual Cacti Relocated



Background

SunZia is the largest renewable energy infrastructure project in American history. It consists of:

- 3,500 megawatts of wind energy generation
- 550-miles of transmission infrastructure
- Innovative high-voltage direct current converter stations in New Mexico & Arizona

Commitments

SunZia is the product of extended engagements with local, regional and national conservation stakeholders to mitigate environmental impacts and foster the development of robust best practices to reduce project impacts and study effective habitat restoration strategies.

Discussion

Ask me anything! Too much to cover in a poster.

For more
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