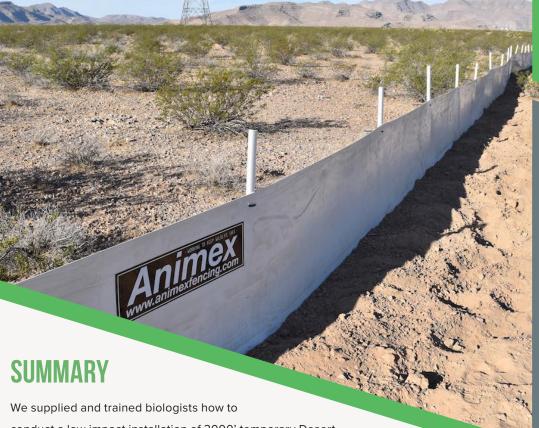
DESERT TORTOISE STUDY CASE STUDY



USA: +1 (800) 210-9896 CAN: +1 647-725-7538

EUR: +44 1329 832 841



PROJECT INFO

Fencing Type: AMX-T40

Installation: Above Ground

Longevity: Temporary

Species: Desert Tortoise

Client: First Solar

Location: Las Vegas, Nevada

conduct a low impact installation of 3000' temporary Desert

Tortoise (Gopherus agassizii) fencing for First Solar in partnership with

Ironwood Biological Consulting. The fencing was installed to assist with the capture and translocation of this federally listed species to clear the site for the construction of a new solar energy plant. Discussions with many contractors and biologists on site revealed that previously specified mesh Desert Tortoise fencing installation methods often damaged large areas of surrounding habitat, had been found to corrode within a few years of installation and also posed risks to wildlife.







- - Reusable fence



Challenges

- Extreme climate
- Damaged mesh on site
- Low impact



- Custom fence color
- Installation support
- Tortoise shelters



Outcomes

- Safer for tortoises Quick installation

