Gemini Solar Project Draft Resource Management Plan Amendment and Environmental Impact Statement



Indirect impacts through spread of invasive species

Mitigation Measures

- No disk and roll, only drive and crush in developr preserve soils and habitat (MM VG-2)
- Refinement of project site to minimize size needed (MM WILD-1)
- Permits from Nevada Division of Forestry (MM VG-2)
- Seed collection for restoration (MM VG-2)
- On-site biologist to monitor sensitive plant habitats (MM VG-2)
- Removal of all Sahara mustard prior to construction and annually (MM VG-2)
- Targeted herbicide treatment (MM VG-2)
- Annual monitoring for three-corner milkvetch (MM VG-2)
- Worker Environmental Awareness Program training (MM VG-2)

Three-Corner Milkvetch

n	All Mowing Alternative		
orrences D and nd E	 Direct impacts to known occurrences in development area C 	•	Adverse milkvetch the Prope develope three-co
s of habitat	 Mowing reduces impacts to 718 acres of sandy soils that comprise habitat 	•	Permane soils that
read	 Indirect impacts could occur through spread of invasive species, although reduced by mowing and leaving native vegetation 	•	Indirect in invasive s reduced percent

No disk and roll, only drive and crush in development areas C, D, and E under the Hybrid Alternative to

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d (MM WILD-1)
-2)
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ts (MM VG-2) on and annually (MM VG-2)

M VG-2) Ig (MM VG-2





Hybrid Alternative

e impacts to three-corner ch habitat would be similar to bosed Action; traditional oment areas correspond to orner milkvetch habitat

ent loss of 718 acres of sandy t comprise habitat

Indirect impacts through spread of invasive species, although spread reduced through mowing of 65 percent of site and leaving native vegetation

