

Mitigation Monitoring and Reporting Plan for the 2016 Carnegie State Vehicular Recreation Area General Plan						
Mitigation Measure	Timeline for Implementation	Party Responsible for Implementing	Responsibility for Verification of Compliance	Reporting Requirements/Performance Criteria	Date Implemented	Status/Comment
Air Quality						
OM Guideline 7.1: Prohibit OHV recreational activities within Carnegie SVRA on summer Spare the Air days designated by BAAQMD or SJVAPCD under their respective Healthy Air Living initiatives. Clearly post summer Spare the Air day alerts on the SVRA website on the soonest possible date, and send notifications through the listserv to avoid visitors unnecessarily traveling to the project site.	Ongoing	Ca. State Parks	Ca. State Parks	1. Field Compliance		
OM Guideline 7.2: Provide regional air quality information (e.g., basics of air quality, local ambient pollutant concentrations, summer Spare the Air day alerts) on the website and at the SVRA entrance. Materials could include but are not limited to	Ongoing	Ca. State Parks	Ca. State Parks	2. Field Compliance		

educational information about fugitive dust and ozone precursors, low-emission OHV engines and models, and health risk exposure.						
OM Guideline 7.3: During high-wind conditions, prohibit OHVs from entering the recreational trails and OHV areas.	Ongoing	Ca. State Parks	Ca. State Parks	3. Field Compliance		
OM Guideline 7.4: Implement the following operational emission reduction measures to help BAAQMD and SJVAPCD reduce regional air quality emissions: • Prohibit campfires on all summer and winter Spare the Air days identified by either BAAQMD or SJVAPCD. In addition, campfires throughout the park from November 1 to the end of February should be limited to SJVAPCD’s “Check Before You Burn” program where campfires are restricted on days designated as “no burning	Ongoing	Ca. State Parks	Ca. State Parks	4. Field Compliance		

<p>for all” or “no burning unless registered.”</p> <ul style="list-style-type: none">• Replace diesel-fueled maintenance equipment with alternative-fuel equipment (e.g., propane, electricity) when feasible.• Inform and suggest to all park visitors to limit the use of diesel generators for reactional vehicle cooling or heating during winter and summer Spare the Air days identified by either BAAQMD or SJVAPCD.• Limit maintenance equipment engine idling to 2 minutes.						
--	--	--	--	--	--	--