SANTA MONICA MOUN GRANT API	TAINS CONSERVAN	CY	
Project Name: North East Los Angeles Hilltops and Connectors Project Planning and Design	Amount of Request:	\$95,000	
Applicant Name: Mountains Recreation and Conservation Authority	Total Project Cost: Amount of Match: Source of Match:	\$95,000 \$ -0-	
Applicant Address:	Project Address:		
570 West Avenue 26, Suite 100 Los Angeles, CA 90065	County	Senate District	Assembly District
Phone: 323-221-9944	Los Angeles	24	41, 51
Fax: 323-221-9934	Email: jerry.hidalgo	@mrca.ca.go	v
Grantee's Authorized Representative:			
Lisa Soghor, Deputy Executive Officer Name and Title	<u>323-221-9944, ext. 105</u>		
		Phone	
Person with day-to-day responsibility for project:			
Jerry Hidalgo, Project Analyst Name and Title	310-589-3230, ext. 135 Phone		
Project planning and design work and property acquestions and Connectors. (See attached map of professional Proposition 84 Narrative/Project Description: The North East Los Angeles Hilltops and Connector areas south of the 134 freeway, east of Interstate	operty area boundary)	nle remainin	J Open space
the acquisition both of these primary hilltop are between them. Acquisitions would be targeted watershed, and tree planting areas.	is to conduct pre-acquas and the open land	isition work	to maximize
Tasks / Milestones:BudgeProject Planning & Design\$95,00		Completion Date 6/30/17	
Staff Time (Legal and Planning) - \$58,000 Appraisal, Title Reports, and Appraisal Review - \$37,000			
certify that the information contained in this Grant Applica	ation form, including requir	ed attachments	, is accurate.
Signature of Authorized Representative		Date /	Form SMM-001
STATE OF CALIFORNIA ♦ TH	E RESOURCES AGENCY		

Supplemental Background Information

MRCA grant application for PP&D funds for North East Los Angeles Hilltops and Connectors

The North East Los Angeles Hilltops and Connectors project recognizes the watershed, airshed, viewshed, habitat, and recreational values of the remaining natural lands and drainage ways in the northeastern Los Angeles hilltop area. These natural areas provide close in trail access to a wide range of densely populated communities, and they are positioned to absorb air pollution and green houses gases in high concentration areas.

Positioned just south of the San Rafael hills and just east of the Santa Monica Mountains and the Los Angeles River, the hilltops have shown remarkable biodiversity in the past two years. Bobcats and mule deer have both been sighted east of Interstate 5 in the last four years. One goal of this project is to facilitate the acquisition of land to maintain wildlife corridors between the individual hilltop systems and corridors to the larger surrounding natural areas. It may be possible to forge a habitat linkage to the San Rafael Hills near the 134 and 2 freeway interchange.