

Activity	Summer 2018	Fall 2018	Winter 2018	Spring 2019	Summer 2019	Fall 2019	Winter 2019	Spring 2020
Volunteer Recruitment: Audubon <ul style="list-style-type: none"> Recruit local community to come to volunteer days through community engagement (Social Media, website, fliers) Invite local conservation crews and local NGO's to come to volunteer events Table at local events-Farmer Market and Community events in the Northeast LA community Attend local Neighborhood Council meetings to promote Volunteer events Outreach to local High Schools 	X	X	X	X	X	X	X	X
Volunteer & Youth Build Trainings: Audubon <ul style="list-style-type: none"> Hold multiple Naturalist Training (Focus on Flora and Fauna of Los Angeles River) 	X	X	X	X	X	X	X	X
Seed collection: Audubon <ul style="list-style-type: none"> Native Seed Collection and Bulking: Establish a routine program to insure that seed collecting is done in restoration sites. Search each carefully for pockets of native vegetation, which should be identified and protected by wire baskets or a similar method. 	X	X	X	X	X	X		
Weeding: Audubon			X	X	X		X	X

<ul style="list-style-type: none"> • Invasive Species Control: Eradicate the most invasive species populations through targeted, consistent implementation of the weed control specifications. • Weed Management: Manage the less invasive species and the most common nonnative weeds (e.g. mustards and annual grasses) through semiannual (winter and spring) weeding events that are conducted prior to significant seed set that will reduce the near-surface weed seedbank. • Eliminate exotic taxa from gaps and edges within the habitat • Reduce the sources of excess nitrification (i.e. dog urine and feces) along trail edges in pocket parks. 								
<p>Native plant propagation: Audubon</p> <ul style="list-style-type: none"> • Sow native plant seed into flats • Move seedlings into larger containers • Nursery maintenance (weed, water native plant stock) 			X	X			X	X
<p>Plant native species: Audubon</p> <ul style="list-style-type: none"> • Native Habitat Enhancement: Volunteer and community events to plant natives • Increase the amount of native woody vegetation in pocket parks along the LA River and edges of trails/bike path. and fire roads to reduce weed invasions and enhance hiking/educational experience • Plant designated plots with native grass seed, and some 		X	X			X	X	

<p>with plugs, mixing both with native top soil taken from intact native habitat (e.g. open-canopy walnut woodland) elsewhere in the park to serve as mycorrhizal inoculation</p> <ul style="list-style-type: none"> • Maintenance on planted areas (weed, water, monitor) through volunteer events and Corps work days 								
<p>Public awareness communication activities: Audubon</p> <p>Develop Communications plan</p>	X	X	X	X	X	X	X	X
<p>Assess/Adapt project to scale up at site: Audubon</p> <ul style="list-style-type: none"> • Review data • Establish a plan to increase outcomes • Identify best practices • Update project maps 						X	X	
<p>Educational replication workshops: Audubon</p> <ul style="list-style-type: none"> • Host workshop at the Audubon Center at Debs Park • Present project to various agencies and tour of site 				X	X	X	X	X
<p>Restoration monitoring: Audubon</p> <ul style="list-style-type: none"> • Monitoring of Natural Recruitment: For areas that have exhibited significant recruitment of native vegetation in response to the removal of non-native competitors, monitor the trajectory of the diversity, cover and structure of the vegetation to determine if 				X	X	X		

<p>future habitat enhancement will be warranted.</p> <ul style="list-style-type: none"> Measures of Success: A study of the status and the threats to the forest and woodland bird species should be undertaken before restoration is credited for any increases or appearances that might occur Biological monitor present during all vegetation clearing activities. The biological monitor will observe bird behavior for signs of being disturbed or distressed (i.e. distress calls, irregular flight, chasing, or bombing) and determine if additional minimization measures are warranted. 								
<p>Engage land managers along LA River (Army Corps and Mountains Recreation Conservation Authority) and provide native plants in pocket parks: Audubon</p> <ul style="list-style-type: none"> Host meetings to present plans on how this model can be replicated (invite the multiple agencies that work on the LA River Present scientific findings of this project 		X	X	X	X	X	X	X
<p>Create Public Awareness Campaign to support green infrastructure investments and restoration projects: SEACA/Public Council</p> <ul style="list-style-type: none"> Draft green gentrification toolkit Create education and interpretation strategies to build support for projects 			X	X	X	X	X	X

<ul style="list-style-type: none">• Launch community awareness campaign								
---------------------------------------------------------------------------------------	--	--	--	--	--	--	--	--