

| CRITERIA | | SUB-CRITERIA | SCALE |
|---|-----|---|--------------|
| Water Quality Improvements | 40% | Pollution Problem Identified by Adopted TMDL | Yes/No |
| | | Meets Wet Weather Water Quality Regulations | Low/Med/High |
| | | Meets Dry Weather Water Quality Regulations | Low/Med/High |
| | | Reduces Pollutant Loads | Low/Med/High |
| Multiple-Objectives | 30% | Enhances Drinking Water Source | Low/Med/High |
| | | Provides Potential for Beneficial Reuse | Low/Med/High |
| | | Enhances Environment | Yes/No |
| | | Provides Open Space/Recreational Areas | Yes/No |
| | | Reduces Flooding | Yes/No |
| | | Consistent with the Integrated Regional Watershed Mgmt. Plan, the Los Angeles River Revitalization Plan and the Watershed/Water Management Plan | Yes/No |
| Project Feasibility/ Readiness/ Financial | 30% | Durability of Project | Low/Med/High |
| | | Cost of Project | Low/Med/High |
| | | Relies on Proven Technology | Yes/No |
| | | Project Ready for Implementation | Yes/No |
| | | Potential for External Funding | Yes/No |
| | | Strong Community Support | Yes/No |

Note: All projects must be monitored by the Environmental Monitoring Division or Watershed Protection Division of the Bureau of Sanitation for water quality benefits, pre- and post- construction.