

Clean Parks Campaign
List of Needed Volunteer Projects and Donated Materials

Volunteer Projects

1. Sod goal mouth areas of soccer fields
2. Clean cement around snack shacks, restrooms and play equipment (pressure wash or equivalent).
3. Paint restrooms and snack shacks with anti-graffiti paint
4. Replace worn windscreens
5. Shrub planting
6. Turf edging near sidewalks
7. Sand leveling of athletic fields
8. Parking lot curb painting and striping
9. Weeding slopes

Monetary Donations or Product Donations - \$500 minimum (raw materials or monetary donation)

1. Seed
 - a. Bermuda (Sultan or Sahara)- Dark green color, medium/fine texture
 - b. Perennial Rye (Grand Slam)- Dark blue green color, fine texture
 - c. Seed available from Stover Seed (800) 621-0315
2. Sod
 - a. Hybrid Bermuda sod (Tifgreen or Tifway)-Dark green color, medium/fine texture
 - b. Sod available from West Coast Turf (888) 893-8873
3. Top Dressing
 - a. Sand-
 - i. Sand shall be golf course grade as recognized by the GCSAA. Particle size distribution of sand shall be 60% or more between U. S. standard sieve numbers 30 and 60. Less than 15% can be larger particles. Less than 10% can be silt and clay. This specification may be altered to accommodate differing soil conditions by site.
 - ii. A legitimate soils analysis shall accompany delivery.
 - iii. Sand available from Gail Materials (951) 734-6804
 - b. Organic Material
 - i. The material shall be fine in texture, with a particle size that is favorable for a top-dress material. Generally the ¼" sifted blend is regionally formulated from composted organic forest products, with 100% of the material passing a 3/8" (9.51mm) sieve, 95% of the material passing a 1/8" (2.38mm) sieve and 30% of the material passing a 500 micron sieve. Organic matter shall make up approximately 26% of the material on a dry weight basis.
 - ii. Total nitrogen is considered favorable at 0.42%. A carbon to nitrogen ratio of 20 is considered favorable and indicates that the product is nitrogen stable. Salinity shall not exceed .05 dS/m. Total iron is relatively high, with available iron sufficient for nutritional purposes. The micronutrients copper, zinc and manganese are elevated in total form, with moderate amounts being readily available.
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- iv. Materials shall be guaranteed to be weed free.
- v. Organic material available from Green Wise Soil Technologies (562) 699-2999, sold as Greenways Best Seed Topper and Top Dressing.

4. Weed Abatement

- a. Please contact staff to discuss weed abatement as it is site specific and proper notification must be given to the County and residents (very strict requirements if used on PYLUSD property).

5. Aerate

- a. Slice (City staff)
- b. Cores (outside contractor)

6. Donations to assist in offsetting electrical costs of athletic field lighting.