

A Meeting Of The Tree Task Force Minutes Wednesday, February 13, 2008 Albany Community Center EOC Room 1229 Marin Ave. 7:30 p.m.

1. Call to Order: 7:30 p.m. Task Force Members present: Richard Trout, John Nemeth, Ed Adams, Joe

Como, Bob Jones, Carl Wilmsen Staff present: Tony Wolcott

2. Approval of Minutes:, 2008:

Motion:

Approval of the minutes of as corrected made by Member Jones and seconded by Member Adams. Motion carried, all in favor.

3. Public Comment: None

4. Announcements/Communication: None

- 5. Discussion and possible action on matters related to the following items, which could include reports and/or proposed resolutions if any:
- **5.1** *City Foresters report.* Tony Wolcott discussed the procedures and costs to a homeowner or group to select and plant a tree. Cost to homeowner averages \$200/tree. Concrete cutting current price is about \$120 to cut and remove 12 square feet of concrete. Tree planting is a permit requirement with additions or major remodel. Re block captain idea for tree planting, many blocks are already organized for emergency preparedness, block parties, etc.
- **5-2.** *Vision statements* (written statements by Members Trout and Adams) and verbal by others, were discussed. Commissioner Wilmsen volunteered to craft new statement synthesizing ideas in written statements and in members' comments.
- **5-3.** Organization and Prioritization of Task Force. The proposed framework for organizing our work, based on a draft prepared by Member Trout, was discussed. It was generally agreed that this provided a workable framework for going ahead, and should be discussed further at the next meeting. Tony Wolcott recommended proceeding with short-term action plan of organizing as much planting as possible, so that residents would see evidence that city is moving forward with the tree program

Public Comment: none

- **6. Future Agenda Items:** vision statement, organization and prioritization, letter re Ohlone Greenway, tree lists, block organization.
- 7. Adjournment: 9:00 PM