

JEANNINE LUBESHKOFF

Registered Consulting Arborist

JTL Consultants, Principal

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EDUCATION

California Polytechnic State University – San Luis Obispo – Bachelor of Science

Ecology and Systematic Biology with a Concentration in Botany, 1995. Courses included Plant Taxonomy, Field Botany, Plant Ecology, and Systematic Botany.

CERTIFICATIONS

- Registered Consulting Arborist #500, American Society of Consulting Arborists
- Certified Arborist WE-8445A, International Society of Arboriculture
- Tree Risk Assessor Qualified (TRAQ), International Society of Arboriculture
- Tree and Plant Appraisal Qualified (TPAQ), International Society of Arboriculture

EXPERTISE

- Protection of Trees during Construction
- Plant Identification
- Tree Surveys and Inventories
- Oak Tree Evaluation
- Tree Ordinance Compliance
- Tree Risk Assessment
- Restoration and Construction Monitoring
- Tree and Plant Appraisal
- Report Writing
- Botany Surveys

EXPERIENCE

Registered Consulting Arborist, JTL Consultants

July 2011 – Present

Duarte, CA

- Wrote Protected Tree Reports and collected information for sites within Los Angeles, Mount Washington Glassell Park Specific Plan, Malibu, El Monte, Arcadia, Pasadena, Bradbury, San Marino, Thousand Oaks, and Glendale
- Prepared Tree Risk Assessments, Tree Appraisals, and Oak Tree Evaluations
- Produced and oversaw the implementation of the Tree Reduction Pruning Plan for the City of El Monte at Mountain View Park
- Monitored tree protection during demolition and construction
- Observed directional boring and replacement of gas main and residential service lines through root zones of protected trees

Arborist/Botanist/Restoration & Construction Monitor, ICF
Corona, CA

June 2010 – Present

- Surveyed and inventoried trees through Palmdale and Angeles National Forest
- Wrote Protected Tree Report for Redlands Passenger Rail Project
- Collected data on restoration progress including condition of planted trees and plants, plant identification, and percent ground cover of native and nonnative plant species
- Used GPS to map and locate special status species and site boundaries
- Collected soil samples for Phytophthora study
- Coordinated schedules and site visits for restoration sites along the Tehachapi Renewable Transmission Project (TRTP)
- Monitored weed abatement and planting crews within restoration areas
- Reviewed arborist and restoration monitoring reports
- Oversaw environmental monitoring of construction sites

ASSIGNMENTS OF NOTE

Tree Risk Assessments, City of El Monte Public Works, El Monte, CA, August 2019

Conducted Tree Risk Assessments on 29 mature lemon-scented eucalyptus trees in the center median planters of Garvey Avenue.

Berkeley Tuolumne Camp, Stanislaus National Forest, Tuolumne County March 2019

Conducted post-fire evaluations and Tree Risk Assessments on 175 trees located in a historic camp. The report included a tree survey, mapping, and tree protection measures for future construction.

Protected Tree Reports and Environmental Assessment Forms preparation, City of Los Angeles Homeowners/Developers/Architects/General Contractors

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Redlands Passenger Rail Project, San Bernardino County

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Tehachapi Renewable Transmission Project (TRTP), Southern California Edison

Lead Arborist/Botanist/Restoration and Construction Monitor

Tree Reduction Pruning Plan per Federal Aviation Administration height requirements, Mountain View Park in City of El Monte

Arborist

Tree Risk Assessments and Root Crown Inspections, City of Santa Monica

Tree Risk Assessor

East Kern Wind Resource Area (EKWRA), Southern California Edison

Natural Resources Construction Monitor