

**POST & BID POSITION ANNOUNCEMENT**  
**Bargaining Units 1, 4 and 11**

1. **Reference #:** 59-5-162 2. **Position Number:** 559-320-3175-xxx 3. **Date of Posting:** 2/18/2015
4. **Classification:** Transportation Engineering Technician 5. **Salary Range:** \$3327-\$5,007
6. **Pay Differentials That Apply To Position:** **Pay Dif 271**
7. **Working Hours Of Position:** Between 0600 and 1800
8. **District/Division:** 559/DES **Section:** 320/ORMT **Geographic Location:** Sacramento – Translab
9. **(If selected and the position requires a relocation, the Department will NOT provide relocation assistance).**

**10. Specific Qualifications and Requisite Skills required:** (Attach a separate sheet if additional space is needed).

A. **Minimum Qualifications per the Classification Specifications (BU1 & 4 only) (Education and or Experience):**  
<http://www.calhr.ca.gov/state-hr-professionals/Pages/3175.aspx>

B. **Technical & Professional Skills & Abilities:** See Duty Statement

C. **License and/or Certification Requirements:** See Duty Statement

D. **Physical Abilities to Perform Essential Functions:** Ability to lift and carry up to 50 lbs.

E. **Other Departmental Requirements:**

The TET will be required to sustain the mental activity needed for driving extended periods of time, working in the field, report writing, checking data, problem solving, data analysis, and reasoning. The TET will be required to maintain mental awareness while working in the proximity of the motoring public and performing skid tests. The TET will be required to perceive the needs and problems of setting up field equipment and make appropriate decisions with respect to the applicable test method.

F. **Duty Statement/Description of Duties:**

Under the direction and supervision of a Senior Transportation Engineer (the Branch Chief of the Office of Skid Testing Services), the Transportation Engineering Technician (TET) is responsible for the testing and reporting of highway and bridge skid tests statewide. The use of towed-trailer skid testing equipment per ASTM E274, the use of portable skid testing equipment per California Test 342, and the use of computers are all required. The TET compiles raw data taken from the skid testing fieldwork, inputs the data into a database or spreadsheet, and then prepares final skid test reports. The TET performs minor mechanical repairs, performs maintenance, cleans, troubleshoots, and calibrates the skid testing equipment. The physical requirements include manual dexterity to use computers and hand tools, sitting, lifting, walking, bending, twisting, kneeling, standing, and driving for extended period. The work environment includes both office and field conditions. The TET must have and maintain a valid California Driver's license. Overnight travel may be required up to 75% of the time per month.

**10. Final Date and Time for Receiving Bid:** 3/4/2015 C.O.B.

**11. Where to Obtain Bid Form:** <http://www.dot.ca.gov/hq/jobs/postandbid/postandbidmain.htm>

**12. Submit Bid to:**

Name: Kanchan Gill

Address: 1801 30th Street, Sacramento, CA 95816

Telephone Number: 916-227-9319/227-5296

FAX Number: N/A

E-mail Address: [Kanchan.gill@dot.ca.gov](mailto:Kanchan.gill@dot.ca.gov),

**13. Window period employee must be available for contact (Unit 1&4 Only):** From: To:

(If selected, you must report in no less than 14 calendar days unless agreed otherwise by current and hiring supervisor and start date must be within 30 calendar days).

**14. Expected Reporting Date to Position (Unit 11 Only):** Within 60 days of final file date.

(If selected, you must report on the reporting date above unless agreed otherwise by current and hiring supervisor)

---