

SCOPE OF WORK PROVISIONS

CRAFT/CLASSIFICATION

Traffic Control/Lane Closure: Laborer and Parking and Highway Improvement Painter: Laborer

ID

23-102-13

LOCALITY

Alameda, Alpine, Amador, Butte, Calaveras, Colusa, Contra Costa, Del Norte, El Dorado, Fresno, Glenn, Humboldt, Kings, Lake, Lassen, Madera, Mariposa, Marin, Mendocino, Merced, Modoc, Monterey, Napa, Nevada, Placer, Plumas, Sacramento, San Benito, San Francisco, San Joaquin, San Mateo, Santa Clara, Santa Cruz, Shasta, Sierra, Siskiyou, Solano, Sonoma, Stanislaus, Sutter, Tehama, Trinity, Tulare, Tuolumne, Yolo, and Yuba Counties

SCOPE OF WORK

General Provisions

[REDACTED]

(2) This Agreement covers the following:

(a) This Agreement covers onsite work in connection with lane closures, directing and redirecting traffic in conjunction with publicly funded Highway and Heavy Engineering construction and Private Utility Work.

(b) This Agreement covers construction zone traffic control pilot car drivers who guide traffic through the construction zone with the help of the flaggers in conjunction with publicly funded Highway and Heavy Engineering construction and Private Utility Work.

(c) This Agreement covers all onsite striping work in conjunction with publicly funded Roadways, Highways, Heavy Engineering, Freeways, Airports, Runways, Heliports, Parking Lots, Playgrounds, and Game Courts and Private Utility Work and related work performed as part of the striping by the Individual Employer or the subcontractor of the Individual Employer, which includes but not limited to:

1. All work in connection with the layout, painting, application and installation of protective coatings, painted lines, arrows, traffic stripes and markings, bike lane markings, tactile ramps, hot thermoplastic; tape traffic stripes and markings; plural component materials, etc.
2. All Traffic Delineating Device Applicator and installation work in connection with the layout and application of pavement markers, striping, delineating signs, rumble and traffic bars, adhesives, guide markers; thermoplastic delineators and reflective traffic tape, other traffic delineating devices; including all related surface preparation

(sandblasting, waterblasting, shot blast, grinding) as part of the application process. All traffic surface rumble strip cutting including debris removal

[REDACTED]

3. All Traffic Surface Abrasives Blaster work in connection with the removal of traffic lines and markings; preparation of surface for coating and traffic control devices; and operation of all related machinery and equipment. Recess stripe and marking cutting including debris removal in the installation of traffic lines, markings, and [REDACTED]

4. All Traffic Protective Delineating Systems Installer work in connection with removal, relocation, installation, of permanently affixed roadside and parking delineating barricades, fencing, guardrail, cable anchor, reference signs, monument markers and car stops. Recess pavement marker cutting including debris removal in connection with the installation of pavement markers.

[REDACTED]

5. All Decorative asphalt work or services pertaining to line and pavement marking on streetscapes, parking lots, air fields, highways, game courts (both indoor & outdoor) and other such surfaces; installation and maintenance thereof of any material or composition material used instead of paint.

(d) This Agreement covers the truck mounted and trailer mounted attenuators (crash/impact cushion, [REDACTED]) vehicle drivers in conjunction with publicly funded Highway and Heavy Engineering construction and Private Utility Work.

[REDACTED]

(4) This Agreement does not cover the following work items(*):

(a) Delivery and return of traffic industry material and equipment to and from the work site.

(b) Repair and/or service of traffic industry material and equipment at the work site.

(*) However, any employee working under this Agreement for the ongoing set-up or removal of an operational lane closure, construction sign, or crash cushion shall also perform any initial set up of traffic control devices at the work site, and final pick-up of traffic control devices from the work site is covered under the provisions of this Agreement.

TRAFFIC CONTROL AND RELATED CLASSIFICATIONS

Journey person Traffic

Control Person I

(Holds current Individual Employer's supervisor rating. Able to read plans, layout of traffic control, crash cushions, construction area signage.)

[REDACTED]

**Journeyperson Traffic
Control Person II**

(Installation and removal of traffic control, crash cushions, construction area signage.)
Normally works under the supervision of a Journeyperson Traffic Control Person I

[REDACTED]

Construction Zone Traffic Control

Pilot Car

(Guides traffic through the construction zone with the help of the flaggers.)