

SCOPE OF WORK PROVISIONS

CRAFT/CLASSIFICATION

Parking and Highway Improvement (Striping, Slurry and Seal Coat Operations-Laborer)

ID

23-102-6

LOCALITY

Imperial, Inyo, Kern, Los Angeles, Mono, Orange, Riverside, San Bernardino, San Diego, San Luis Obispo, Santa Barbara, and Ventura Counties

SCOPE OF WORK

E. This Agreement shall cover all indoor and outdoor striping, seal coating parking lots and other horizontal surfaces, slurry seal [REDACTED] and related work performed as part of the striping, seal coat and/or slurry seal operation by the Contractor or the subcontractor of the Contractor, which includes but not limited to:

1. All work in connection with the layout, referencing, painting, application and installation of protective coatings, lines, arrows, traffic stripes and markings; hot thermo plastic; tape traffic stripes and marking; as well as all work in connection with the loading, transporting, mixing and application of materials for the purpose of slurry seal, microsurfacing and rubberized emulsion, aggregate, aggregate spreader truck, slurry seal, seal roller, power broom sweeper, including the cleaning and preparation of surfaces to receive the protective coatings; a self-contained, mobile distribution unit designed to spray Slurry Seal [REDACTED] or Seal Coat with fine crushed aggregates, bob cat/skid steer, forklift; referencing and documenting on-site operations and activities with the use of a drone associated with parking and highway improvement work covered by this Agreement; and operation of all related trucks, [REDACTED] machinery and equipment.
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, water blasting, shot blast, grinding) as part of the application process. Locate and apply ground-in rumble strips (all surfaces), recessed cuts for pavement markers cutting recesses (grooving) for recessed striping and/or recessed pavement markings.
3. All Traffic Surface Abrasives Blaster work (sandblasting, waterblasting, shot blasting, grinding) in connection with the removal of traffic lines and markings; preparation of surfaces after application (anti-skid, texturing, ghost stripe removal) by shot blasting, water blasting, etc. ; preparation of surface for coating and traffic control devices; and operation of all related trucks, machinery and equipment.

4. All Traffic Protective Delineating Systems Installer work, indoor and outdoor, in connection with removal, relocation, installation, of permanently affixed roadside, highway, parking lot, and parking delineating barricades, fencing, wall, guardrail, cable anchor, [REDACTED] reference [REDACTED] signs, [REDACTED] monument markers and car stops; and operation of all related trucks, [REDACTED] machinery and equipment.
5. Seal coating, slurry coating, emulsion mix overlays, crack sealing, street bond, dura shield protective castings, cool coatings, and other surface protection on any surface including highways, bridge decks, streets, intersections, parking facilities, school yards, playgrounds, sport fields, game courts, tracks and other such surfaces, whether indoors or outdoors. This work encompasses all protective coating, [REDACTED] high friction surfacing, including but not limited to thermoplastic, polyurethane, [REDACTED] paint, epoxies, [REDACTED] pour in place rubber, [REDACTED] etc.
6. All Mixer Operator work in connection with the proportioning and mixing of slurry seal components and overseeing that the seal is evenly distributed in the slurry box and is properly applied to the horizontal surface, finishing work, if required, tending to traffic barricades and driving vehicles carrying the necessary equipment to and from the job sites. All stockpile work done in support of the slurry operation including, but not limited to, equipment fueling, cleaning and maintenance, stockpile organization, delivering, loading or handling of material and general project cleanup.
7. All Applicator Operator work in connection with guiding the equipment (including self-contained Slurry Seal or Seal Coat distribution units) at a constant speed, finishing work, if required, tending to traffic barricades and driving vehicles carrying the necessary equipment to and from the job sites. All stockpile work done in support of the slurry operation including, but not limited to, equipment fueling, cleaning and maintenance, stockpile organization, delivering, loading or handling of material and general project cleanup.
8. All Shuttleman (loader/slurry machine operation) work in connection with driving the application equipment to and from the supply area and making certain that each piece of application equipment contains the necessary proportions of materials, finishing work, if required, tending to traffic barricades and driving vehicles carrying the necessary equipment to and from the job sites. All stockpile work done in support of the slurry operation including, but not limited to, equipment fueling, cleaning and maintenance, stockpile organization, delivering, loading or handling of material and general project cleanup.
9. All Squeegeeman (Finisher) work in connection with manually spreading out the slurry seal where it is impractical to use the mobile application equipment, finishing the edge lines, finishing the final surface, if required, with tools of the trade, tending to traffic barricades and driving vehicles carrying the necessary equipment to and from the job sites. All stockpile work done in support of the slurry operation including, but not limited to, equipment fueling, cleaning and maintenance, stockpile organization, delivering loading or handling of material and general project cleanup.

10. All Traffic Control work in connection with directing and controlling traffic, installing utility protective covers, installing and protecting traffic delineation devices, posting and notifying for public convenience, installation of temporary safety devices as may be required, truck mounted attenuator, automatic truck mounted attenuator, weeding and cleaning of the work area to receive slurry seal and operation of all related trucks, machinery and equipment. All stockpile work done in support of the slurry operation including, but not limited to, equipment fueling, cleaning and maintenance, stockpile organization, delivering, loading or handling of material and general project cleanup.
11. All work in the Contractor's permanent and temporary yards, including but not limited to warehouse stocking and loading, mechanics, repair and maintenance of tools, equipment and vehicles, clean-up and storage area work, which have been particularly provided or set up to handle work in connection with jobs or projects covered by the terms of this Agreement.
12. All work in connection with the repairing and filling of asphalt [REDACTED] cracks or joints on streets, highways, airports, game courts, playgrounds, and recreational surfaces.
13. Where the Contractor performs the following work for compliance with the federal American with Disabilities Act and/or corresponding state law as part of a construction contract for work covered by this Agreement.
All detectable warning device/truncated dome work in connection with placing detectable warning devices/truncated domes and related materials, including but not limited to cast-in-place domes and retro-fit plates, according to federal and state standards; measuring domes and cutting and edging plates and domes. All preparation and other work in support of detectable warning device/truncated dome placement and removal.
Such work is not covered by this Agreement if performed as part of the construction contract for work covered by the Laborers Master Labor Agreement, including the construction of new concrete or other area surfaces, in which case the Laborers Master Labor Agreement shall apply.
14. Decorative asphalt surfacing installation & material, 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.

[REDACTED]

F. In the event that new methods of operation, systems, procedures, equipment, technology, or other changes are developed, introduced or utilized by a contractor or Subcontractor which replaces, modifies or adds to the work covered by this Agreement, this Agreement shall apply to such new methods and only employees covered by this Agreement shall perform such work.

G. In the event the Contractor performs any work not covered by this Agreement but within the scope of the Southern California Master Labor Agreement ("MLA") between

the Union and the Association, the Contractor shall be bound to the terms and conditions of the MLA in the performance of such work.

H. Classifications listed in this Agreement which are not listed under this Article shall be included in the coverage and description of laborers' work claimed just as though incorporated in full in this Article. This does not restrict laborers from performing other work.

ARTICLE 16

GROUP 1

Protective Coating, Pavement Sealing, including repair and filling of cracks or joints by any method on any surface in parking lots, game courts, playgrounds, and tracks, whether indoor or outdoor; installation of carstops; operation of all related, trucks, machinery and equipment; handling of related materials. Traffic Control Person & Serviceman; including work of installing and protecting utility covers, traffic delineating devices, posting of no parking and notifications for public convenience; Asphalt [REDACTED] Repair; Equipment Repair Technician, performs major repairs on all equipment and machinery used by the contractor for the jobsite; [REDACTED] Truncated Dome Assistant, loads and unloads detectable warning devices/truncated domes and all related materials, prepares and cleans up site, sets up tools, places detectable warning devices/truncated domes and related materials; re-measures all dome measurements and makes basic cuts; Decorative Asphalt/Concrete Surfacing Applicator Assistant for the installation of preformed thermoplastic material and/or pattern-imprinted or stamped asphalt or pour in place rubber or high friction surfacing or other material used in lieu of paint; used primarily for properties including but not limited to intersections, parking areas, streets, highways, airports, game courts, sports fields, playgrounds and walkways; measurement of all work covered under this classification.

GROUP 2

Traffic Surface Abrasive Blaster, Pot Tender, removal of all traffic stripes, pavement markings, and pavement markers by any method (sandblasting, water blasting, any water filtration system equipment used by a water blaster, shot blast, grinding, etc.), and preparation of surfaces prior to application of striping materials and pavement markers. Repairing and filling of cracks or joints and surface cleaning on streets, highways, and airports by any means, and other work not directly connected with the application of slurry seal. Slurry Seal Squeegeeman (finisher); Bob Cat/Skid Steer; Seal Roller, Forklift; Traffic Control Person/Certified Traffic Control Person; controlling and directing traffic through both conventional and moving lane closures, including flagging and pilot car operations; including operation of all related machinery and equipment; handling of related materials or joints; measurement of all work covered under this classification.

GROUP 3

Traffic Delineating Device Applicator; [REDACTED] Locate and apply raised and recessed pavement markers, (includes operator of recess cut machine), install traffic signs, rumble and traffic bars, adhesives, guide markers (glue down and drive-in types), and other delineating devices. Traffic Protective System Installer; installs, removes, and relocates roadside and parking area barricades, fencing, cable anchors, guard rail, reference [REDACTED] signs, [REDACTED] and monument markers; operation of all related trucks, [REDACTED] machinery and equipment. Pavement Markings Applicator;

locate and apply markings (words, arrows, cross walks, etc.) utilizing all coatings materials (paints, thermoplastics, tapes, epoxies, etc.); Slurry Seal Applicator Operator (Line Driver-including self-contained distribution units, aggregate spreader truck); Shuttleman (loader/slurry machine operations); operation of all related machinery and equipment; handling of related materials; Truncated Dome Technician, places, cuts (including making radius and final cuts), positions, edges, and performs all preparation and other work in support of detectable warning devices/truncated domes according to federal and state standards. Certified in dome installation; Decorative Asphalt/Concrete surfacing Applicator for the installation of preformed thermoplastic material and/or pattern-imprinted or stamped asphalt or pour in place rubber or any other material [REDACTED] used in lieu of paint, including intersections, parking areas, streets, highways, airports, game courts, sports fields, playgrounds and walkways, and the operation of all related trucks, machinery and equipment referencing and documenting with the use of a Drone; measurement of all work covered under this classification.

GROUP 4

Traffic Striping Applicator; Layout, alignment, measurement and installation of all Striping, seal coat, protective coatings and delineation, utilizing all Coatings materials and products (paints, thermoplastics, tapes, epoxies, etc.), skilled in all aspects of the layout, installation, and removal of the overall striping and delineating operations. Slurry Seal Mixer Operator; Power Broom Sweeper; operation of all related trucks, machinery and equipment; Handling of related materials [REDACTED], measurement of all work covered under this classification.