

DEPARTMENT OF INDUSTRIAL RELATIONS
Office of the Director – Research Unit
455 Golden Gate Avenue, 9th Floor
San Francisco, CA 94102

ADDRESS REPLY TO:

San Francisco P.O. Box 420603
CA 94142-0603



SCOPE OF WORK PROVISIONS

FOR

ELECTRICIAN:

TRANSPORTATION SYSTEMS ELECTRICIAN
TRANSPORTATION SYSTEMS ELECTRICIAN (SECOND SHIFT)
TRANSPORTATION SYSTEMS ELECTRICIAN (THIRD SHIFT)
TRANSPORTATION SYSTEMS ELECTRICIAN (CABLE SPLICING,
WELDING AND NETA TESTING)
TRANSPORTATION SYSTEMS ELECTRICIAN (CABLE SPLICING,
WELDING AND NETA TESTING) SECOND SHIFT
TRANSPORTATION SYSTEMS ELECTRICIAN (CABLE SPLICING,
WELDING AND NETA TESTING) THIRD SHIFT
TRANSPORTATION SYSTEMS TECHNICIAN
TRANSPORTATION SYSTEMS TECHNICIAN (SECOND SHIFT)
TRANSPORTATION SYSTEMS TECHNICIAN (THIRD SHIFT)

IN

LOS ANGELES COUNTY

**IBEW LOCAL UNION #11
and
LOS ANGELES COUNTY CHAPTER, NECA**

**Amendments to
INTELLIGENT TRANSPORTATION SYSTEMS AGREEMENT
Article I, Section 1.01
Article III, Section 3.05(b)**

**The parties to the collective bargaining agreement (CBA) agree to amend
Section 1.01 of the CBA to state the following:**

Section 1.01. This Agreement shall take effect July 1, 2008 and shall remain in effect until June 30, 2012, unless otherwise specifically provided for herein. It shall continue in effect from year to year thereafter, from July 1 through June 30 of each year, unless changed or terminated in the way later provided herein.

R E C E I V E D
Department of Industrial Relations

JUL 28 2010

Div. of Labor Statistics & Research
Chief's Office

61-11-4

RECEIVED
Department of Industrial Relations

SEP 25 2008

Div. of Labor Statistics & Research
Chief's Office

**INTELLIGENT TRANSPORTATION SYSTEMS
AGREEMENT**

**BETWEEN
LOCAL UNION 11
INTERNATIONAL BROTHERHOOD OF
ELECTRICAL WORKERS**

AND

**LOS ANGELES COUNTY CHAPTER
NATIONAL ELECTRICAL CONTRACTORS
ASSOCIATION**

2008 - 2011

SCOPE OF WORK

The scope of work covered by this agreement shall be as is more fully described below. It is intended to cover electrical work on public streets and freeways, above or below the ground. All work necessary for the installation, maintenance, renovation, repair or removal of Intelligent Transportation Systems, CCTV, Street Lighting and Traffic Signal work or systems, whether overhead, underground, or on bridges, including dusk to dawn lighting installations and ramps for access to or egress from freeways. Intelligent Transportation Systems shall include all systems and components to controls, monitor and communicate with pedestrian or vehicular traffic included but not limited to installation, modifications, removal of all Fiber Optic Video Systems, Fiber Optic Data Systems, Direct Interconnect and Communication Systems, Microwave Data and Video Systems, Microwave Detection Systems, Infrared and Sonic Detection Systems, Solar Power Systems, Highway Advisory Radio Systems, Highway Weight and Motion Systems, etc. Any and all work required to install and maintain specialized systems.

All cutting fitting and "bandaging" of such ducts, raceways and all conduits. The cleaning and rodding and installation of "Fish and Pull Wires."

The excavating, setting, leveling and grouting of precast manholes, vaults and pull boxes, including ground rods, or grounding systems and rock necessary for leveling and drainage, as well as the pouring of a concrete envelops, if needed.

The handling of all material from the first point of delivery on the jobsite to the final installation.

All the foregoing areas of work jurisdiction when such work is to be performed in underground systems in a signal ditch in established easements. It is not intended nor shall it include electrical work performed beyond the property line or public streets unless performed on established easements or rightways.