LOCAL 300
SOUTHERN CALIFORNIA LABORERS TRAINING SCHOOL
LIUNA LOCALS: 89, 220, 300, 507, 585, 652, 783, 802 & 1184

OCTOBER 2008

Local 300 Skills Day Invite
100th Anniversary
Local 783 BBQ Event

THE LABORERS SCHOOL
LABORERS TRAINING & RETRAINING TRUST
OF SOUTHERN CALIFORNIA
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Rates

LABORERS TRAINING NEWS
INFORMATION DESK
(626) 610-1700

City of Hope Project
October 2008
MARKETING Apprenticeship Training

MARK YOUR CALENDAR

2008 Contractor Awards Nov 14th 2008 AZUSA CAMPUS
YOU ARE FORMALLY INVITED TO ATTEND

THE LABORERS LOCAL 300
CONTRACTORS LUNCHEON &
Training Skills Day

DATE: October 30th, 2008
TIME: 10:00 AM
LOCATION: Laborers Training School
1385 W. Sierra Madre Ave.
Azusa, CA 91702

PLEASE RESPOND BY CALLING:
(626) 610-1700

Please RSVP for your preference:
Chicken or Beef
Local 300 thanks all those that made our 100th anniversary a great success
Richard Sierra Laborers Local Union 783
Business Manager recognizing Dennis Poulton and Shea-Kenny for their commitment to the Construction Industry and LIUNA

Richard Sierra would like to recognize Dennis Poulton and Shea-Kenny for their commitment to the Construction Industry and LIUNA.

Laborers Local Union 783
Richard Sierra would like to recognize Dennis Poulton and Shea-Kenny for their commitment to the Construction Industry and LIUNA.

Bali Construction, Basin Construction, EPS, Griffith Company, Industrial Mason, Penhall, Skanska, 783

Skills Day
783 Business Manager
go give a special thanks to:

Concrete Cutting and Demolition,
sonry Inc., Orion Construction Corp.,
and Shea-Kenny.

Luncheon Luncheon
Certification Courses

Traffic Safety and Flagging Course
Credit Hour: 4
Prerequisites: None
Competencies: This course covers the fundamentals of traffic safety and flagging as it pertains to working in the roadways. Topics covered include traffic control, job site setup, and safety procedures. This course is offered in a variety of formats, including online and in-person.

Advanced Traffic Control G2
Credit Hour: 8
Prerequisites: Traffic Safety and Flagging
Competencies: This course builds upon the concepts learned in the Traffic Safety and Flagging course. It covers advanced topics such as traffic control plans, emergency response procedures, and traffic management systems.

First Aid/CPR Course
Credit Hour: 3
Prerequisites: None
Competencies: This course provides training in basic first aid and CPR. Participants will learn how to recognize and respond to emergencies, including the use of AEDs and the provision of CPR.

Forklift Safety Course
Credit Hour: 3
Prerequisites: None
Competencies: This course provides training in the safe operation of forklifts. Participants will learn about the hazards associated with forklift use and how to safely operate and maintain a forklift.

OSHA 10 Course
Credit Hour: 10
Prerequisites: None
Competencies: This course provides training in the safe operation of forklifts. Participants will learn about the hazards associated with forklift use and how to safely operate and maintain a forklift.

Scaffold User Course
Credit Hour: 1
Prerequisites: None
Competencies: This course provides training in the safe use of scaffolding. Participants will learn about the hazards associated with scaffold use and how to safely erect and dismantle scaffolding.

Scaffold Builder Course
Credit Hour: 1
Prerequisites: None
Competencies: This course provides training in the safe construction and maintenance of scaffolding. Participants will learn about the hazards associated with scaffold use and how to safely erect and dismantle scaffolding.

Process Safety Management
Credit Hour: 3
Prerequisites: None
Competencies: This course provides training in the safe management of processes that involve the handling of hazardous materials. Participants will learn about the hazards associated with process safety and how to develop and implement effective safety management systems.

Pipeline Course
Credit Hour: 3
Prerequisites: None
Competencies: This course provides training in the safe construction and maintenance of pipelines. Participants will learn about the hazards associated with pipeline use and how to safely erect and dismantle pipelines.

OSHA 30 Course
Credit Hour: 30
Prerequisites: None
Competencies: This course provides training in the safe operation of forklifts. Participants will learn about the hazards associated with forklift use and how to safely operate and maintain a forklift.

Industry Courses

Asphalt Paving Course
Credit Hour: 40
Prerequisites: None
Competencies: This course covers the fundamentals of asphalt paving. Participants will learn about the equipment used, the materials needed, and the techniques used to apply asphalt.

Concrete Course
Credit Hour: 40
Prerequisites: None
Competencies: This course covers the fundamentals of concrete placement. Participants will learn about the equipment used, the materials needed, and the techniques used to apply concrete.

Mechanical Pipe Course
Credit Hour: 40
Prerequisites: None
Competencies: This course covers the fundamentals of mechanical pipe work. Participants will learn about the equipment used, the materials needed, and the techniques used to apply mechanical piping systems.

Pipe Laying Course
Credit Hour: 40
Prerequisites: None
Competencies: This course covers the fundamentals of pipe laying. Participants will learn about the equipment used, the materials needed, and the techniques used to apply pipe systems.

Drilling/Blasting & Tunneling Course
Credit Hour: 40
Prerequisites: 4th grade, HAZMAT & OSHA
Competencies: This course covers the fundamentals of drilling, blasting, and tunneling. Participants will learn about the equipment used, the materials needed, and the techniques used to perform these activities.

Landscape Course
Credit Hour: 40
Prerequisites: None
Competencies: This course covers the fundamentals of landscaping. Participants will learn about the equipment used, the materials needed, and the techniques used to apply landscaping techniques.

Tank Installation Course
Credit Hour: 40
Prerequisites: None
Competencies: This course covers the fundamentals of tank installation. Participants will learn about the equipment used, the materials needed, and the techniques used to install tanks.

Bricktending Course
Credit Hour: 40
Prerequisites: None
Competencies: This course covers the fundamentals of bricklaying. Participants will learn about the equipment used, the materials needed, and the techniques used to lay bricks.

Air Tools
Credit Hour: 40
Prerequisites: None
Competencies: This course covers the fundamentals of air tools. Participants will learn about the equipment used, the materials needed, and the techniques used to operate air tools.
Environmental Courses

Asbestos Abatement Worker
Credit Hour: 40
Prerequisites: None
Competencies: This course is approved by the EPA for asbestos abatement. The course consists of required subject matter on asbestos awareness. The course is divided into two sections: environmental and business aspects of asbestos. The course is designed to prepare individuals to work in the asbestos industry.

Hazardous Waste Worker
Credit Hour: 40
Prerequisites: None
Competencies: Practical application of safety and health aspects of hazardous waste management. The course is divided into two sections: environmental and business aspects of hazardous waste. The course is designed to prepare individuals to work in the hazardous waste industry.

Confined Space Entry
Credit Hour: 24
Prerequisites: None
Competencies: The course is designed to prepare individuals to work in confined spaces. The course is divided into two sections: environmental and business aspects of confined space. The course is designed to prepare individuals to work in confined spaces.

Lead Awareness
Credit Hour: 6
Prerequisites: None
Competencies: This course is designed to prepare individuals to work in areas with lead. The course is divided into two sections: environmental and business aspects of lead. The course is designed to prepare individuals to work in areas with lead.

Confined Space Awareness
Credit Hour: 6
Prerequisites: None
Competencies: This course is designed to prepare individuals to work in confined spaces. The course is divided into two sections: environmental and business aspects of confined space. The course is designed to prepare individuals to work in confined spaces.

Asbestos Supervisor Worker
Credit Hour: 40
Prerequisites: None
Competencies: This course is designed to prepare individuals to work in asbestos supervision. The course is divided into two sections: environmental and business aspects of asbestos. The course is designed to prepare individuals to work in asbestos supervision.

Respiratory Awareness
Credit Hour: 6
Prerequisites: None
Competencies: This course is designed to prepare individuals to work in respiratory protection. The course is divided into two sections: environmental and business aspects of respiratory protection. The course is designed to prepare individuals to work in respiratory protection.

Hazardous Communications
Credit Hour: 40
Prerequisites: None
Competencies: This course is designed to prepare individuals to work in hazardous communications. The course is divided into two sections: environmental and business aspects of hazardous communications. The course is designed to prepare individuals to work in hazardous communications.

Equipment Endorsements

Aerial Boom Lifts
Credit Hour: 8
Prerequisites: Forklift Safety (recommended)
Competencies: Aerial platforms, boom lifts, and extended reach lifts are covered. The course is divided into two sections: environmental and business aspects of aerial lifts. The course is designed to prepare individuals to work in aerial lifts.

Class A & B License
Credit Hour: 8
Prerequisites: None
Competencies: The course is designed to prepare individuals to work in Class A & B license. The course is divided into two sections: environmental and business aspects of Class A & B license. The course is designed to prepare individuals to work in Class A & B license.

Skid Steer
Credit Hour: 24
Prerequisites: None
Competencies: The course is designed to prepare individuals to work in skid steers. The course is divided into two sections: environmental and business aspects of skid steers. The course is designed to prepare individuals to work in skid steers.

Welding
Credit Hour: 24
Prerequisites: None
Competencies: The course is designed to prepare individuals to work in welding. The course is divided into two sections: environmental and business aspects of welding. The course is designed to prepare individuals to work in welding.

Trench Plate Protection
Credit Hour: 6
Prerequisites: None
Competencies: The course is designed to prepare individuals to work in trench plate protection. The course is divided into two sections: environmental and business aspects of trench plate protection. The course is designed to prepare individuals to work in trench plate protection.

Fall Protection
Credit Hour: 8
Prerequisites: None
Competencies: This course is designed to prepare individuals to work in fall protection. The course is divided into two sections: environmental and business aspects of fall protection. The course is designed to prepare individuals to work in fall protection.

Air Tools
Credit Hour: 8
Prerequisites: None
Competencies: The course is designed to prepare individuals to work in air tools. The course is divided into two sections: environmental and business aspects of air tools. The course is designed to prepare individuals to work in air tools.

Advanced Skid Steer
Credit Hour: 8
Prerequisites: Skid Steer
Competencies: The course is designed to prepare individuals to work in advanced skid steer. The course is divided into two sections: environmental and business aspects of advanced skid steer. The course is designed to prepare individuals to work in advanced skid steer.

Sand Blasting
Credit Hour: 6
Prerequisites: None
Competencies: The course is designed to prepare individuals to work in sand blasting. The course is divided into two sections: environmental and business aspects of sand blasting. The course is designed to prepare individuals to work in sand blasting.

Trench Safety
Credit Hour: 8
Prerequisites: None
Competencies: The course is designed to prepare individuals to work in trench safety. The course is divided into two sections: environmental and business aspects of trench safety. The course is designed to prepare individuals to work in trench safety.
**Introduction to Supervision**

- **Credit Hours:** 32
- **Prerequisites:** Foreman, Plan Reading

**Competencies:**
This course will identify personnel roles within the chain of command. It requires participants to understand the purpose of contracts, plans and specifications; demonstrate the use and understanding of schedules, bar charts, and critical path charts.

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**Safety & Health**

- **Credit Hours:** 40
- **Prerequisites:** Foreman, OSHA 30

**Competencies:**
Identify leading cause of death in construction; demonstrate ability to identify at least 80% of the hazards in a given situation; identify the key elements of an effective accident investigation; substance abuse; drug testing procedures; EAP; critical incident stress debriefing.

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**Plan Reading**

- **Credit Hours:** 40
- **Prerequisites:** None

**Competencies:**
This course will familiarize the student with the basic skills of reading blueprints. This includes; how to find and understand legends, compass, scale ruler, and how to locate specific items.

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**Problem Solving**

- **Credit Hours:** 16
- **Prerequisites:** None

**Competencies:**
This course will cover effective communication techniques, problem solving, decision making, effective motivational techniques, conflict management and sexual harassment.

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**DOL Approved 30 hr OSHA**

- **Credit Hours:** 30
- **Prerequisites:** None

**Competencies:**
The OSHA 30 is a DOL certification course, that covers standards that are relevant to the construction industry. The 10 hour course is a recommended field course for Foremen and lead employees. The OSHA 30 is recommended for Superintendents, project managers and loss control officers.

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**Project Planning & Management**

- **Credit Hours:** 32
- **Prerequisites:** Foreman, Plan Reading, OSHA 30, Const. Math

**Competencies:**
In this course you will learn how to perform a project analysis and a value engineering study, which includes; preplanning, safety planning, CPM terminology, network diagrams, start to finish calculations, cost and time management.

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**Communication**

- **Credit Hours:** 8
- **Prerequisites:** None

**Competencies:**
Participants will learn how to read material safety data sheets and chemical labels, as well as the OSHA standards that apply.

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**Project Estimating**

- **Credit Hours:** 40
- **Prerequisites:** Foreman, Plan Reading, Construction Math

**Competencies:**
Participants will learn how to identify and explain reasons for estimating, types of estimates, elements of the bidding process, bonding, types of insurance and material pricing.

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**Sexual Harassment Prevention**

- **Credit Hours:** 4
- **Prerequisites:** None

**Competencies:**
In order to meet Senate Bill 1825 requirements, managers/supervisors must attend a sexual harassment awareness course. Competency include: Recognition of harassment in the workplace; verbal, visual and physical. Addressing key documentation in the employee handbook, and related documents, reporting procedures, confrontation resolution and corrective actions.
Contractors are in need of Certified and Valued Employees that are:

- On Time
- Prepared
- Ready to Work
- Drug Free

"On Public Works Projects, Californians expect Employees to be part of a State Certified Apprenticeship program with the best training available so the public is not at risk from workers who are not provided Continued Education and Safety Training."

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Companies will partner with us in the future simply because we provide the best product in the industry.
LABORERS COURSES
JOURNEYMAN & APPRENTICE COURSES

Certifications
1. Confined Space Awareness
2. First Aid/CPR
3. Forklift Safety
4. OSHA 10 (12 hour)
5. Scaffold Builder
6. Scaffold User
7. Steward Training
8. Traffic Control/Flagging
9. Welding

Equipment Endorsement
1. Aerial/Boom Lifts
2. Air Tools
3. ARXX Building Systems
4. Fall Protection
5. Skid Steer Safety
6. Skid Steer Safety II
7. Trench Plates Protection
8. Class A License
9. Class B License

Industry Courses
1. Asphalt Paving
2. Concrete Construction
3. Landscape
4. Pipe Laying
5. Tilt-Up Construction
6. Air Tools
7. Brick Tending
8. Mechanical Pipe

Environmental Courses
1. Asbestos Abatement Worker
2. Hazardous Waste Worker
3. Environmental Awareness
4. Lead Abatement Worker

LABORERS & CONTRACTORS
In Southern California
FEEL THE POWER
GET CONNECTED

Phone (626) 610-1700 Fax: (626) 633-0204