ERNEST ORLANDO LAWRENCE
BERKELEY NATIONAL LABORATORY

Environment, Health, & Safety
Training Program

EHS0222 ~ Aerial Work Platform Practical

Course Syllabus

Subject Category:	**Aerial Work Platform**	**Course Prerequisite:**	**EHS0276, CA Drives License**
Course Length:	**4 hours**	**Medical Approval:**	**No**
Delivery Mode:	**classroom and hands-on**		
Location/Time:	**Initial training (Turner Safety in San Leandro), Refresher performed at LBNL**		

Course Purpose: To evaluate operator's ability to safely operate an aerial lift. Reviews pre-inspection, operation of controls, function checks and start-up and operational use. Performed initially as part of the Turner Safety training (practical is combined with in-class instruction). The refresher for practical is provided at LBNL and is required every 5 years.

Course Objectives:
- Safety devices related to the safe operation of aerial work platforms
- Specification, stability, and capacity characteristics
- Frequent, Annual, Pre-start, and Work Place Inspections
- Operational Procedures
- Visual Checks
- Function Checks
- Basic Operating Procedures
- General Safety Procedures
- Operation of aerial lift

Course Instructional Materials:
- Evaluation is based on a practical form that has performance criteria

Instructors:
LBNL Aerial lift instructors

Training Compliance Requirements:
LNML policy based on regulatory requirements.

Participant Evaluation: Practical evaluation

Practical Exam: Yes

Retraining/Recertification: None (Practical Exam every 5 years)

WEB Resource: EH&S Training Program web page @ *http://training.lbl.gov/Registration/aerial/*