

Attachment 10: Practical Knowledge Evaluation Test for Type 2 MEWPs

TYPE 2 MEWPs

Date: _____

Name of Evaluator: _____

Name of Trainee: _____

Lift Model: _____ Cal Poly Vehicle ID#: _____

Rental Company: _____

| Check applicable column. Then mark the Operator Performance column if acceptable. OBSERVATIONS | *Vertical Axis | **Work Platform Movement | Operator Performance Pass, Fail or NA |
|--|----------------|--------------------------|---------------------------------------|
| Assess the suitability for the task. | | | |
| Visually check the condition of the MEWP. | | | |
| Direct the operator and evaluate ability to Interpret and execute the command and communication gestures. | | | |
| Get someone else to position the vehicle. | | | |
| Position the platform along a flat vertical surface. | | | |
| Move the work platform along this surface. | | | |
| Position the platform above a flat surface. | | | |
| Move the work platform across this surface. | | | |
| Position the platform below a flat surface. | | | |
| Move the platform across this surface. | | | |
| Position the platform in a space with limited accessibility. | | | |
| Demonstrate correct procedure in the event of an Inclination warning. | | | |
| Put the MEWP into the transport position. | | | |
| Smoothness of the maneuvers. | | | |
| Accuracy of the maneuvers. | | | |
| Perform recovery maneuvers. | | | |
| Perform rescue maneuvers from the around position. | | | |
| Position the unit at a location. | | | |
| Carry out the suitability examination. | | | |
| <p>*NOTE "Vertical axis" refers to the vertical movements of the work platform due to movements of the lifting structure. It includes awareness of the position of the platform and lifting structure when raising and lowering the platform and when slewing the lifting structure.</p> <p>**NOTE: "Work platform movement" refers to any movement of the work platform excluding movements resulting from operation of the lifting structure. This Includes horizontal platform movements when the MEWP base is moved, vertical and horizontal platform movements caused by travelling over uneven ground, bounce and sway resulting from lifting structure flexing.</p> | | | |

Attachment 10 (continued) TYPE 2 MEWPs - SECTION 2

TYPE 2 MEWPs – SECTION 2

Date: _____

OBSERVATIONS

Name of Instructor: _____

Name of Trainee: _____

| Check applicable column. Then mark the Operator Performance column if acceptable OBSERVATIONS | | *Vertical Axis | **Work Platform Movement | Operator Performance Pass, Fail or NA |
|--|--|---|--------------------------|--|
| TRAVELING | | Visually check the condition of the MEWP | | |
| Platform raised | Platform on vehicle axis (forwards or backwards) | Travel In a straight line forward. | | |
| | | Travel in a straight line backwards. | | |
| | | Travel in a curve (slalom, bend) forward. | | |
| | | Travel In a curve (slalom, bend) backwards. | | |
| | Platform at right angles to vehicle to the left or to the right | Travel In a straight line forward. | | |
| | | Travel in a straight line backwards. | | |
| | | Travel In a curve (slalom, bend) forward. | | |
| | | Travel in a curve (slalom, bend) backwards Travel with simultaneous platform movements. | | |
| VERIFICATION | Guide the operator and evaluate ability to interpret and execute the command and communication gestures. | | | |
| | Travel safely over different types of surface conditions approved by the manufacturer. | | | |
| | Use the audible warning correctly. | | | |
| | Look backwards before moving backwards. | | | |
| | Demonstrate safe travel and obey all rules and notice boards. | | | |
| | Adapt driving to suit the traffic conditions (congestion, bend, etc.). | | | |
| | Smoothness of maneuvers. | | | |
| | Accuracy of maneuvers. | | | |
| | Demonstrate correct procedure in the event of an inclination warning. | | | |
| | Position of the MEWP in its stowed/parked location (remove key). | | | |

*NOTE "Vertical axis" refers to the vertical movements of the work platform due to movements of the lifting structure. It includes awareness of the position of the platform and lifting structure when raising and lowering the platform and when slewing the lifting structure.

**NOTE: "Work platform movement" refers to any movement of the work platform excluding movements resulting from operation of the lifting structure. This Includes horizontal platform movements when the MEWP base is moved, vertical and horizontal platform movements caused by travelling over uneven ground, bounce and sway resulting from lifting structure flexing.

Attachment 11: Practical Knowledge Evaluation Test for Type 3 MEWPs

TYPE 3 MEWPs – SECTION 1

Date: _____

Name of Evaluator: _____

Name of Trainee: _____

Lift Model: _____

Cal Poly Vehicle ID#: _____

Rental Company: _____

| Check applicable column. Then mark the Operator Performance column if acceptable OBSERVATIONS | | *Vertical Axis | **Work Platform Movement | Operator Performance Pass, Fail or NA |
|--|---|---|--------------------------|--|
| SUITABILITY | Assess the suitability for the task. | | | |
| VERIFICATION | Visually check the condition of the MEWP. | | | |
| | Verify that the safety-related items specified by the manufacturer operate correctly. | | | |
| Platform raised | Platform in the direction of travel | Travel in a straight line forward. | | |
| | | Travel in a straight line backwards. | | |
| | | Travel in a curve (slalom, bend) forward. | | |
| | | Travel in a curve (slalom, bend) backwards. | | |
| | Platform in opposite direction to travel | Travel in a straight line forward. | | |
| | | Travel in a straight line backwards. | | |
| | | Travel in a curve (slalom, bend) forward. | | |
| | | Travel in a curve (slalom, bend) backwards. | | |
| | Platform at right angles to direction | Travel in a straight line forward. | | |
| | | Travel in a straight line backwards. | | |
| | | Travel in a curve (slalom, bend) forward. | | |

| | | | | |
|-------------|---|--|--|--|
| TRAVELING | Travel safely over different types of ground. | | | |
| | Use the audible warning correctly. | | | |
| | Look backwards before moving backwards. | | | |
| | Display safe travel and obey all rules and notice boards. | | | |
| | Adapt driving to suit the traffic conditions (congestion, bend, etc.). | | | |
| | Smoothness of maneuvers. | | | |
| | Accuracy of maneuvers. | | | |
| POSITIONING | Position the work platform above a flat surface. | | | |
| | Move the work platform across this surface. | | | |
| | Position the work platform below a flat surface. | | | |
| | Move the work platform across this surface. | | | |
| | Position the work platform in a restricted space. | | | |
| | Demonstrate the correct procedure in the event of an inclination warning. | | | |
| | Move and position the platform with combined functions. | | | |
| | Movements. | | | |
| | Position the MEWP in its garage location (remove the key). | | | |
| EMERGENCY | Perform recovery maneuvers. | | | |
| | Perform rescue maneuvers (from the ground position). | | | |

*NOTE "Vertical axis" refers to the vertical movements of the work platform due to movements of the lifting structure. It includes awareness of the position of the platform and lifting structure when raising and lowering the platform and when slewing the lifting structure.

**NOTE: "Work platform movement" refers to any movement of the work platform excluding movements resulting from operation of the lifting structure. This includes horizontal platform movements when the MEWP base is moved, vertical and horizontal platform movements caused by travelling over uneven ground, bounce and sway resulting from lifting structure flexing.

Attachment 12: MEWP Operator Training: Certificate of Completion

I the undersigned [Trainer/Evaluator's name], an employee at [agency or vendor name] acting in the capacity of evaluator for [Agency/University] after having verified the theoretical and practical knowledge of [Operator's name] or (see roster dated) issue the following [operator/supervisor/occupant] with the **Safe Operating Aptitude Certificate**.


For the operating of MEWPs of the following classifications:

| | |
|-------|-------|
| _____ | _____ |
| _____ | _____ |
| _____ | _____ |

Signature: _____

Date: _____

This certificate of completion is valid until: _____

| | |
|---|--------------------|
|  CAL POLY | |
| AUTHORIZATION TO OPERATE MEWPs | |
| OPERATOR NAME: _____ (print) | |
| Is authorized to operate MEWPs: | |
| TYPE: _____ | Valid until: _____ |
| _____ | |
| _____ | |
| Date: _____ | |
| Operator signature: _____ | |
| Supervisor Name: _____ | |
| Supervisor Signature: _____ | |