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Brookhaven National Laboratory/ Photon Sciences Directorate

Subject:	Photon Sciences MHJPM Amplifier (125 kW) Line Winch Roster (Course Code PS-MHJPM-AMPLWINCH)		
Number:	PS-TRN-CRF-0020	Revision:	B
		Effective:	05/23/2012
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Prepared and Approved By:	Mary Anne Corwin		
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*Approval signatures on file with master copy.

[Revision Log](#)

Instructor:	Bob Kiss	Course Date:	
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Pre-Requisites

1. Evaluator confirms that trainee is in status with the following course requirement:

HP-Q-010-W Overhead Crane Operator Date Completed: _____
 Evaluator initials _____

2. Trainee confirms that he/she has read the manufacturer's instructions for installation, service and repair of the 125 kw amplifier.

Date Completed: _____
 Trainee initials _____

Evaluation

The evaluator declares that the trainee has demonstrated his/her capability on the steps in this checklist, using the specified equipment under the direct supervision of a qualified operator/evaluator. Sufficient operator skill, competence, and confidence have been demonstrated on these steps at the required performance standard to warrant a practical evaluation.

- Plan the lift
- Ensure work area safety prior to the lift
- Inspect the rigging
- Connect rigging to load and hoist hook
- Hoist the load in accordance with the manufacturer's instructions for installation, service and repair
- Complete the necessary repairs and/or maintenance
- Secure the lifting operation
- Ensure work area safety after the lift

	Last Name (print)	First Name (print)	Life/Guest Number	Signature
1				
2				
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Instructor signature certifies attendance and satisfactory completion of course:

Instructor's signature: _____

Date _____

