

TRAINING SCHEDULE FOR JML 6208-3931

Nordson powder coat application machine

1.1.1. ON-SITE PERSONNEL TRAINING - Within five (5) working days after satisfactory completion of acceptance testing of the system, the services of a qualified representative(s) shall be provided for specialized training to familiarize receiving activity personnel with the equipment and to help ensure reliable performance and maximum service life, during normal usage.

1.1.1.1.1. Training services shall be rendered at Puget Sound Naval Shipyard and Intermediate Maintenance Facility. Training shall be scheduled and tailored by mutual agreement between the Contractor and the receiving activity. Two (2) weeks prior to the start of any training, the contractor shall provide a course outline for government review and comment.

1.1.1.1.2. Training sessions shall be provided separately for each group/type of government personnel. The contractor shall provide all training manuals and guides. The government shall provide classroom space in close proximity to the equipment/shop if required. The entire contractor cost of providing the training (including travel, per diem, etc.) shall be covered by this contract. The training shall apply to personnel as follows:

1.1.1.1.2.1. Operator Personnel – Training shall be provided for 6 operator personnel at a journeyman mechanic level. Training shall be conducted during two 1-hour class sessions over a period of one consecutive day. Approximately 3 operators will attend each class session. This training shall include preparation of equipment for operation and actual, safe operation of the equipment.

1.1.1.1.2.2. Maintenance Personnel (Mechanical/Pneumatic/Electrical/Electronic) - Training shall be provided for 3 mechanical maintenance personnel at a journeyman mechanic level. Training shall be conducted during one 1-hour class sessions over a period of one consecutive day. This training shall include trouble-shooting and methods of correction if the equipment malfunctions, with particular emphasis on minimizing equipment down time.