

NASSCO Environmental Request Form #12:

Request for Authorization to Weld at NASSCO Facility

Instructions: Before starting work, all welding activities at NASSCO facilities must be approved by the Environmental Engineering Department. All parties seeking to weld must submit a completed and signed copy of this form to the NASSCO Environmental Engineering Department at envreports@nassco.com. Welding **may not begin** until approved. For questions, contact 619-544-7506.

Company Name:	
Address:	
Ship or Project Name:	
Start Date:	End Date:
Ship / Project Location:	<input type="checkbox"/> NASSCO 28 th & Harbor Drive <input type="checkbox"/> Other: _____
Scope of Work	<input type="checkbox"/> Hull/Ship Exterior <input type="checkbox"/> Piping/Ducting <input type="checkbox"/> Inside Vessel/Tanks <input type="checkbox"/> Other: _____
1. The Company listed above will use the following welding processes: <input type="checkbox"/> GMAW <input type="checkbox"/> FCAW <input type="checkbox"/> GTAW <input type="checkbox"/> SAW <input type="checkbox"/> SMAW <input type="checkbox"/> Other: _____	
2. Will the Company weld stainless steel? <div style="text-align: right;"><input type="checkbox"/> Yes <input type="checkbox"/> No</div>	
2a. Company acknowledges that stainless steel SMAW (stick) welding is prohibited at NASSCO. <div style="text-align: right;"><input type="checkbox"/> Yes <input type="checkbox"/> No</div>	
3. Submit Safety Data Sheets (SDS) of all welding rods/wire for review by the NASSCO Safety Department <input type="checkbox"/> Product SDS are/will be submitted <div style="text-align: right;">Initial _____</div>	
4. Will solvents be used for surface preparation? <div style="text-align: right;"><input type="checkbox"/> Yes <input type="checkbox"/> No</div>	
5. Company acknowledges that their employees and subcontractors are trained on the following policies/BMPs prior to beginning work: <p>BMP #102 Emergency Response: Outlines policies for reporting spills and medical emergencies.</p> <p>BMP #310 Over Water Protection: Establishes additional containment requirements to protect against release of debris from over-water operations.</p> <p>PROHIBITION AGAINST STAINLESS STEEL SMAW WELDING: NASSCO prohibits Shielded Metal Arc Welding (SMAW) operations using stainless steel weld rods.</p> <p>RECORDKEEPING REQUIREMENTS: Daily records of welding consumables and process used must be maintained and submitted.</p>	

CLEANING SOLVENTS:

- **CLOSED CONTAINER POLICY:** NASSCO BMP #202 on Solvent Container Management applies when using solvents for surface preparation. All containers of VOC-containing material are to remain closed when not in use.
- **USAGE REPORT:** Report any solvents used for cleaning weld surfaces monthly with your weld usage reports.

WASTE DISPOSAL: Applicable laws and NASSCO policies on proper disposal of hazardous and non-hazardous waste.

Initial _____

6. Company acknowledges to provide a monthly summary of welding and solvent (if any) product usage to the NASSCO Environmental Engineering Department each month that welding or solvent use is performed at a NASSCO facility.

Initial _____

CERTIFICATION: *As an authorized representative for the company listed above, I hereby certify that the information provided herein is true, accurate, and complete to the best of my knowledge. I further certify that the company listed above agrees to comply with any and all NASSCO requirements applicable to welding at all times while working at any NASSCO facility. I understand that the failure to comply with applicable rules and regulations or procedures may result in the revocation of permission to weld at NASSCO.*

Printed Name	Title
Phone Number	E-Mail
Signature	Date

FOR NASSCO USE ONLY:

Request Reviewed By:	
Authorization:	<input type="checkbox"/> Request is approved for the duration listed below on this form. <input type="checkbox"/> Request is denied. Refer to comments below.
Comments:	