

NASSCO Environmental Request Form #6:

Request for Authorization to Use Polyester Resin or Perform Fiberglass Work

Instructions: Before starting work, all polyester resin and fiberglass work at NASSCO facilities must be approved by the Environmental Engineering Department. All parties seeking to use polyester resins and/or machine fiberglass must submit a completed and signed copy of this form to the NASSCO Environmental Engineering Department at envreports@nassco.com. Polyester resin and fiberglass work **may not begin** until approved. For questions, contact 619-544-7506.

Company Name:	
Address:	
Ship or Project Name:	
Start Date:	End Date:
Ship or Project Location: <input type="checkbox"/> NASSCO 28 th & Harbor Drive <input type="checkbox"/> Other: _____	
1. Indicate type work that will be performed by the above-listed Company at NASSCO <input type="checkbox"/> Application of polyester resins, including gel coats, fire resistant resins, corrosion resistant resins, fiberglass layup, and associated cleaning solvents <input type="checkbox"/> Machining fiberglass products at a designated workstation <input type="checkbox"/> Cutting, sanding, grinding of fiberglass products aboard vessel using hand tools and not at a designated workstation	
2. The Company listed above has a Permit(s) to Operate from the San Diego Air Pollution Control District (APCD) to apply polyester resin or work with fiberglass: <div style="text-align: right;"><input type="checkbox"/> Yes <input type="checkbox"/> No</div> Permit Number(s): _____ _____	
2a. If Yes, provide copies of current (non-expired) APCD Permit(s) to the Environmental Engineering Department. <div style="text-align: right;"><input type="checkbox"/> Registrations Attached to Form Initial _____</div>	
2b. If No, then provide reason why the proposed scope of work with polyester resin and/or fiberglass is exempt from APCD permit requirements : <input type="checkbox"/> Marine Vessel Repair < 0.5 gal/year <input type="checkbox"/> Other, describe:	
3. The Company listed on this form shall acknowledge and comply with the following: <ul style="list-style-type: none"> • The Company understands all requirements and conditions of APCD Rules 10 and 67.12.1 and shall comply with all therein while operating at NASSCO. • The Company understands that they may be subject to citations and fines from the APCD for violations of district rules. <div style="text-align: right;">Initial _____</div>	
4. For all chemical products to be used by the Company, submit Safety Data Sheets (SDS) and Review forms to the NASSCO Safety Department BEFORE beginning work. <div style="text-align: right;"><input type="checkbox"/> Product SDS are/will be submitted Initial _____</div>	

5. Company has reviewed and agrees to follow NASSCO Environmental Policies and Best Management Practices (BMPs) related to polyester resin and fiberglass work
 Acknowledged Initial _____

6. Company has provided training on the following requirements to all employees that will work with polyester resins and fiberglass materials at NASSCO or will provide such training before beginning:

BMP #101 EMERGENCY RESPONSE: Outlines policies for reporting spills and medical emergencies.

BMP #202 CLOSED CONTAINER POLICY: Requires that all containers of VOC-containing material, including adhesives and solvents, remain closed when materials are not in use.

BMP #310 OVER-WATER PROTECTION: Outlines containment policies to prevent release of debris into the Bay.

BMP #401 CONTAINER MANAGEMENT POLICY: Requires all containers to be clearly and correctly labeled per its contents. Containers must be maintained in good condition to prevent spills and leaks.

RECORDKEEPING REQUIREMENTS: For resin application operations, daily records of amounts and types of materials applied at NASSCO must be maintained and submitted

MONOMER LIMITS: APCD Rule 67.12.1 specifies maximum allowable monomer content for each resin type. Use of complaint products is required at all times.

HAZARDOUS WASTE DISPOSAL: Employees have been made aware of applicable laws and NASSCO policies on proper disposal of hazardous waste.

DUST CONTROL: Machining fiberglass must be done at a designated workstation only, using air pollution control equipment and practices conforming to SDAPCD permit conditions. Hand-tool machining aboard vessels require enclosures, vacuums, wet methods, or other dust suppression and containment techniques.

Initial _____

7. Company acknowledges requirements to provide monthly summaries of resin and solvent usage Title V compliance certification to the NASSCO Environmental Engineering Department, if any.
 Acknowledged 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. The company agrees to comply with any and all SDAPCD Rules or Regulations, Permits, and NASSCO requirements applicable to the use of polyester resins and fiberglass materials at all times while working at any NASSCO facility. I understand that the failure to comply may result in the revocation of permission to use polyester resins or perform fiberglass work 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 on this form. <input type="checkbox"/> Request is denied. Refer to comments below.
Additional Comments or Restrictions:	