



# Project Worksheet

Wet Blasting, Wet Etching Slurry Blasting, Liquid Honing, High Pressure Water Processing

Date: \_\_\_\_\_

Company: \_\_\_\_\_

Street Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Contact: \_\_\_\_\_ Title: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_ Email: \_\_\_\_\_

Distributor Contact: \_\_\_\_\_

Customer/Distributor UPS or FedEx Account Number: \_\_\_\_\_

*Note: It is Wet Technologies policy that the customer or distributor/agent pay for the freight in and out and Wet Technologies does the process testing free of charge.*

What does your company manufacture? \_\_\_\_\_

Describe the part(s) including size, weight, and material (you can email us photos): \_\_\_\_\_

Please mark your requirement(s) for **Wet Technologies Liquid Media Wet Blasting or High Pressure** Processing:

- |  |  |   |
|--|--|---|
| <input type="checkbox"/> Deburring     | <input type="checkbox"/> Coating preparation                 | <input type="checkbox"/> Surface smoothness improvement     |
| <input type="checkbox"/> Descaling     | <input type="checkbox"/> Metal to rubber bonding preparation | <input type="checkbox"/> Cosmetic cleaning or blending      |
| <input type="checkbox"/> Deflashing    | <input type="checkbox"/> Wet peening                         | <input type="checkbox"/> Surgical matte finishing           |
| <input type="checkbox"/> Mold Cleaning | <input type="checkbox"/> Composite bonding preparation       | <input type="checkbox"/> High pressure water cleaning       |
| <input type="checkbox"/> Deoiling      | <input type="checkbox"/> Crack detection and L.P.I.          | <input type="checkbox"/> RADIUSING machined parts           |
| <input type="checkbox"/> Degreasing    | <input type="checkbox"/> Burnishing                          | <input type="checkbox"/> Matte finishing                    |
|  | <input type="checkbox"/> Paint stripping with plastic slurry | <input type="checkbox"/> Deep cleaning to replace chemicals |

Please briefly describe your requirement: \_\_\_\_\_

Your current method and type of equipment in use: \_\_\_\_\_

Production Rate(s) in seconds per part or parts per shift as applicable: \_\_\_\_\_

What is the previous step before your current method? \_\_\_\_\_

What is the next step after your current method? \_\_\_\_\_

Is appearance important? . . . . .  Yes,  No. Rust inhibiting? . . . . .  Yes,  No.

Can parts be tumbled? . . . . .  Yes,  No. Does the requirement call for automation?  Yes,  No.

Do the parts require drying? . . . . .  Yes,  No. Manually operated equipment? . . . . .  Yes,  No.

What is the budget, if any, at this time within which we should quote? \_\_\_\_\_

When is the equipment required? \_\_\_\_\_

What services can you provide? Electric: \_\_\_\_\_ Compressed Air: \_\_\_\_\_

*We recommend that you send us parts for evaluation and testing, to help us prepare a quick budget proposal. When sending parts, please include a sample of the current/target finish desired.*

Would you like to take advantage of this free service?  Yes  No

What do you need from Wet Technologies at this time? \_\_\_\_\_

**Form must be saved to your hard drive prior to sending.**

**High Volume Liquid Abrasive and High Pressure Water Surface Finishing Systems**

Wet Technologies, Inc. • 1363-11 Lincoln Avenue, Holbrook, New York 11741 • 631-285-7285 • Fax: 631-285-7288  
www.wettechnologies.com • Email: info@wettechnologies.com