

Mechanical & Aerospace Engineering **Waterjet Request Form**

Name: _____

Project/MAE Group #: _____

Email: _____ Phone: _____

Type of material with dimensions (length, width, thickness):

Quantity of each part:

Date Part Submitted: _____

Date Part Requested: _____
(Minimum of 1 to 5 business days from date of submission)

Advisor Approval/Signature: _____

Submittal Instructions

Submit the following files via email to: MAEwaterjet@gmail.com

- PDF version of part with dimensions (*for reference while machining*)
- .dxf drawing (*only include lines to be cut*), insert 1" square for proper scale
- This form, filled out & signed by your advisor.

We do NOT provide material

Submit this form and required documents electronically to MAEwaterjet@gmail.com
You will be contacted to discuss the part, whether or not it will be approved, and part file conformity. Please bring material to room 1228.

Maximum working area for large waterjet machine is 48" W X 48" L X 2" Thick

Material larger than 24" W X 48" L X .500" Thick must be approved before ordering

This form can be found online at: mae.ncsu.edu/mymae/ under 'Requests'