Bi-Weekly Staff Meeting

Date:	1/27/15
Team Number:	5
Team Leader:	Devin Stubbs
Webmaster:	Gabriel Omoniyi
Other Teammates:	Coert Maraist, Luke Leelum, Yoel Bugin
Sponsor & Advisors:	Turbocor- Kevin Lohman
	Advisor- Dr. Hollis
1 Project Title: Ri-directional Offset Lifting Rar	

Bi-directional Offset Lifting Bar

2. Project Objectives: Increase lifting height of VTT compressor for testing

3. What was accomplished the last two weeks on individual tasks? (Please include representative data and supporting documents.)

- Procurement complete
- Part inventory complete
- Drawings approved & submitted to Turbocor
- Yoel began waterjetting parts on 1/26/15, each group member helped throughout the day, see attached picture.
- Luke & Gabriel are working on updating website
- Design of a test rig in-process

4. Summary of problems encountered and actions taken (and by whom):

- The need to complete the design of testing rig A.S.A.P

5. Work planned for the next period and the person(s) responsible:

- Yoel will continue overseeing the fabrication of parts onsite at FSU's machine shop
- Gabriel & Luke will update the website with the necessary documents
- Coert will help Yoel as well as prepare the next deliverable
- Devin will help Yoel and continue to make sure group is on task
- Group will be present when fabrication and assembly begins onsite at Turbocor

7. Open comments/suggestions: