

<i>NCSX RFD</i> <i>Part III</i>	Number: NCSX-RFD-12-006	RFD Description: NCSX Vessel Port Manufacture
RLM: Brad Nelson		Organization: ORNL
Impact on Interfaces with Other WBS Elements/Items: (If none, so state) NONE		
<p>RLM Recommended Disposition:</p> <p><input checked="" type="checkbox"/> Approve <input type="checkbox"/> Do Not Approve (If recommendation is to approve, ECP will be assigned)</p> <p>Additional remarks:</p> <p>Cognizant Engineer Comments: Need to confirm whether there is also shortage of 2.5” Sch10 ASTM 625 (one trade name is Inconel) piping. If necessary to fabricate this piping, the 3/16” ASTM 625 plate is more appropriate for the 2.5” Sch10 pipe (RFD NCSX-12-002R1 previously authorized substitution of Sch10 pipe for Sch40 pipe for the 2.5 inch pipe).</p> <p>RLM Comments: PTR has confirmed with MTM that the 2.5” Sch10 pipe is in house, but since this material is also in scarce supply, this deviation is a “just in case” scenario. Based on that, this RFD is approved subject to the following stipulations:</p> <ul style="list-style-type: none"> (1) Use of ASTM 625 ¼” plate is authorized to manufacture the 3.5” Sch40 pipe (2) Use of ASTM 625 3/16” plate is authorized to manufacture any additional 2.5” Sch10 pipe as needed. 		
RLM Signature: _____		
Project Disposition: (Include ECP Number): ECP-032		