## MnDOT BRIDGE PAINTING QUALITY ASSURANCE START-UP CHECK LIST

Contractor: Bridge ID: Location: Contract No:		Q	] A Inspector's Na	Date: ame:			
Project Start-Up Check List Items	Yes	No	NA		Comm	ents	
Check current Rules, Regulations and MnDOT     Requirement at: <a href="https://www.dot.state.mn.us/environmental/environment/regulate_dmaterials/contractors.html">www.dot.state.mn.us/environmental/environment/regulate_dmaterials/contractors.html</a>							
<ol> <li>Contact OES, (651) 366-3630 (D1, D2, D3, D4, ME, MN), (651) 366-3637 (D6, D7, D8, MW, MS) for "Just in Time" Training.</li> </ol>							
3) Paint analysis for lead (and P.C.B.'s if paint system was installed prior to 1980) is complete?							
<ol> <li>Residents within 200' of Paint Removal notified at least 10 days prior to work (only for lead or PCB paint removal).</li> </ol>							
a) Letter and date filed?							
b) List of Resident's addresses that were contacted?							
5) Contractor project schedule submitted and reviewed?							
6) Contractor work plan submitted and reviewed?							
7) Contractor qualifications submitted? (QP 1, QP 2, QP 3)							
8) Contractor submittals reviewed, approved and onsite?							
a) Engineered containment plan							
b) Container and removed paint debris security plan							
c) Quality Control Plan (QCP)							
d) MSDS for all materials as required							
e) PDS for Abrasive and Certificate of compliance for Blastox							

Project Start-Up Check List Items	Yes	No	NA	Comments
f) PDS for Rust Inhibitors				
g) PDS for coating materials and thinners				
h) Color samples – finish coat				
i) PDS for Caulking				
j) Worker Lead or PCB Protection Program				
k) Environmental Protection Program				
I) Waste Management Program				
9) Contractor supplied hygiene facilities?				
10) Contractor reference standards onsite?				
11) Contractor inspection equipment calibrated and onsite?				
12) Specified coating materials and thinners onsite?				
13) Test sections prepared and accepted?				