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September 25, 2015

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555-0001

SUBJECT: CLOSURE OF INTERIM 10 CFR PART 21 REPORT REGARDING ONE INCH SCHEDULE 80 SA312 STAINLESS STEEL, CLASS 2 AND CLASS 3 SEAMLESS PIPE FOR V.C. SUMMER UNITS 2 AND 3 AND VOGTLE UNITS 3 AND 4 AP1000® NUCLEAR PROJECTS

This letter is provided for closure of the CB&I Laurens interim 10 CFR Part 21 report dated June 26, 2015, (NRC Log No. 2015-29-01) regarding 1" Sch. 80 SA312 TP304L, CL. 2 and CL. 3 SMLS pipe for V.C. Summer Units 2 and 3 and Vogtle Units 3 and 4 AP1000 nuclear projects. During the evaluation and extent of condition reviews for the identified deviations, it was determined that CB&I Laurens does not have the capability to perform the evaluation to determine if a defect exists. This determination was based on the discovery during extent of condition reviews that at least one of the delivered pipe spools had a wall thickness deviation. Evaluation of this discovered condition is expected to involve access to the AP1000 design basis information that is not specifically available to CB&I Laurens. Therefore, CB&I Laurens has determined that the evaluation of this condition needs to be transferred in accordance with 10 CFR 21.21(b) to CB&I Power. CB&I Power was notified of this transfer by letter dated September 25, 2015.

Additionally, CB&I Power has submitted an interim report regarding these conditions by letter dated September 24, 2015, for deviations of pipe spools fabricated by CB&I Laurens facility.

Should you have questions or comments, please feel free to contact me at Jrossignol@CBI.com or 864-683-3986.

Sincerely,

Matt Rossignol
Quality Manager
CBI Laurens

IE19
NRO