Meeting of the BPV III Subgroup on Materials, Fabrication & Examination (MF&E)

Date: February 7, 2018

Start Time: 8:00 AM  Stop Time: 4:00 PM

Breaks: One 15 minute break at: ___ AM and a Lunch Break from 12 PM to 1 PM  Total Meeting Time: ___ hours

Scope of Technical Content: The Subgroup on Materials, Fabrication and Examination is responsible for:

(1) Materials - defining, clarifying, and/or prescribing rules for the physical material properties, and special testing, requirements under the jurisdiction of Section III, Division 1, 2, 3, 4 and 5 – Article 2000
(2) Fabrication and Installation - defining, clarifying, and prescribing rules for welding, brazing, HDPE fusing, metal removal, and fabrication of components and their supports, development of new/alternative processes for performing welding and HDPE fusing in nuclear facilities and special fabrication requirements of component support design and examination rules for Section III, Division 1, 2, 3, 4 and 5- Article 4000
(3) Examination and Testing - providing the scope, responsibilities and program requirements for examination (and testing) activities on components and their supports. These responsibilities include; defining the NDE examination methods, acceptance criteria and procedure and personnel qualification for Section III, Division 1, 2, 3, 4 and 5, Articles 5000 and 6000.

___ Professional Development Hours (PDH) are made available to the following members of the ASME Subgroup on Materials, Fabrication, and Examination (BPV-III):

<table>
<thead>
<tr>
<th>FULL NAME</th>
<th>E-MAIL ADDRESS</th>
<th>LOCATION of P.E. REGISTRATION</th>
<th>AFFILIATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>STEPHAN HUNTER</td>
<td><a href="mailto:Steve.hunter@framatome.com">Steve.hunter@framatome.com</a></td>
<td>VA PA</td>
<td>FRAMATOME</td>
</tr>
<tr>
<td>Paul Coello</td>
<td><a href="mailto:Paul_Coello@hsb.com">Paul_Coello@hsb.com</a></td>
<td>MD</td>
<td>HSB</td>
</tr>
<tr>
<td>Samuel Black</td>
<td><a href="mailto:samuel.black@us.lisega.com">samuel.black@us.lisega.com</a></td>
<td>TN / WI</td>
<td>Lisega Inc</td>
</tr>
<tr>
<td>MA TIEHEN GOLLET</td>
<td><a href="mailto:GOLLEIM@WESTINGHOUSE.com">GOLLEIM@WESTINGHOUSE.com</a></td>
<td>IL / PA / OH / NC</td>
<td>WESTINGHOUSE</td>
</tr>
<tr>
<td>JAMES F. STRUNK</td>
<td><a href="mailto:Jim.Strunk@tfwarren.com">Jim.Strunk@tfwarren.com</a></td>
<td>PA</td>
<td>TARSCO</td>
</tr>
<tr>
<td>Selene Michelle Willoughby</td>
<td><a href="mailto:willowsme@westinghouse.com">willowsme@westinghouse.com</a></td>
<td>PA</td>
<td>Westinghouse</td>
</tr>
<tr>
<td>Noriyuki Takamura</td>
<td><a href="mailto:noriyuki.takamura.jd@hitachi.com">noriyuki.takamura.jd@hitachi.com</a></td>
<td>OREGON</td>
<td>Hitachi - GE</td>
</tr>
<tr>
<td>Janis Ossmann</td>
<td><a href="mailto:ossnaij@westinghouse.com">ossnaij@westinghouse.com</a></td>
<td>MA</td>
<td>Stone &amp; Webster</td>
</tr>
<tr>
<td>Stanley E. Gingrich</td>
<td><a href="mailto:stan.gingrich@ae.com.com">stan.gingrich@ae.com.com</a></td>
<td>CO, OH, AL, CA</td>
<td>AECOM</td>
</tr>
</tbody>
</table>
Meeting of the BPV III Subgroup on Materials, Fabrication & Examination (MF&E)

Date: February 7, 2018   Time Duration: 8:00 AM to 3:45 PM
Breaks: 15 minute break: 1 and Lunch Break from 12:00 PM to 1:00 PM   Total Meeting Time: 6:30 hours

Scope of Technical Content: The Subgroup on Materials, Fabrication and Examination is responsible for: (1) Materials - defining, clarifying, and/or prescribing rules for the physical material properties, and special testing, requirements under the jurisdiction of Section III, Division 1, 2, 3, 4 and 5 – Article 2000 (2) Fabrication and Installation - defining, clarifying, and prescribing rules for welding, brazing, HDPE fusing, metal removal, and fabrication of components and their supports, development of new/alternative processes for performing welding and HDPE fusing in nuclear facilities and special fabrication requirements of component support design and examination rules for Section III, Division 1, 2, 3, 4 and 5- Article 4000 (3) Examination and Testing - providing the scope, responsibilities and program requirements for examination (and testing) activities on components and their supports. These responsibilities include; defining the NDE examination methods, acceptance criteria and procedure and personnel qualification for Section III, Division 1, 2, 3, 4 and 5, Articles 5000 and 6000.

6½ Professional Development Hours (PDH) are made available to the following members of the ASME Subgroup on Materials, Fabrication, and Examination (BPV-III) in attendance:

<table>
<thead>
<tr>
<th>FULL NAME</th>
<th>E-MAIL ADDRESS</th>
<th>LOCATION of P.E. REGISTRATION</th>
<th>AFFILIATION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Samuel Black</td>
<td><a href="mailto:samuel.black@us.lisega.com">samuel.black@us.lisega.com</a></td>
<td>TN</td>
<td>LISEGA INC.</td>
</tr>
<tr>
<td>Paul Coco</td>
<td><a href="mailto:paul_coco@hsbct.com">paul_coco@hsbct.com</a></td>
<td>MD</td>
<td>HSB</td>
</tr>
<tr>
<td>Matthew Golliet</td>
<td><a href="mailto:golliem@westinghouse.com">golliem@westinghouse.com</a></td>
<td>IL / PA / OH / NC</td>
<td>WESTINGHOUSE</td>
</tr>
<tr>
<td>Stanley E. Gingrich</td>
<td><a href="mailto:stan.gingrich@aecom.com">stan.gingrich@aecom.com</a></td>
<td>OH, CO, Alb. CA</td>
<td>AECOM</td>
</tr>
<tr>
<td>Stephan M. Hunter</td>
<td><a href="mailto:steve.hunter@framatome.com">steve.hunter@framatome.com</a></td>
<td>VA, PA</td>
<td>FRAMATOME</td>
</tr>
<tr>
<td>Janis Ossmann</td>
<td><a href="mailto:ossma1jl@westinghouse.com">ossma1jl@westinghouse.com</a></td>
<td>MA</td>
<td>STONE &amp; WEBSTER</td>
</tr>
<tr>
<td>James Strunk</td>
<td><a href="mailto:jim.strunk@tfwarren.com">jim.strunk@tfwarren.com</a></td>
<td>PA</td>
<td>TARSCO</td>
</tr>
</tbody>
</table>