

ATTACHMENT A

Creusot Forge Forgings in U.S. Components

13-Dec-16

| Customer | Site | Prime | Fabricator | Forgings |
|-------------------------|-----------------|-------|------------|---|
| Steam Generators | | | | |
| FENOC | Beaver Valley 1 | WH | ENSA | 3 primary heads, 3 tubesheets, 3 conical shells, 3 elliptical heads |
| Luminant | Comanche Peak 1 | WH | ENSA | 3 primary heads, 3 tubesheets, 3 elliptical heads |
| Scana | VC Summer | WH | WH | 4 primary heads, 4 tubesheets |
| Southern | Farley 1 & 2 | WH | ENSA | 3 tubesheets, 9 lower shells, 9 upper shells |
| STP | South Texas 1 | WH | ENSA | 4 conical shells |
| STP | South Texas 2 | WH | ENSA | 4 tubesheets |
| TVA | Sequoyah 1 | WH | Doosan | 4 primary heads, 4 conical shells, 6 lower shells, 6 upper shells, 4 elliptical heads |
| TVA | Watts Bar 1 | WH | Doosan | 4 primary heads, 4 lower shells, 4 upper shells, 4 elliptical heads |

Reactor Vessel Heads

| | | | | |
|----------|-----------------|-----|-----------|----------------------------|
| Entergy | ANO 2 | WH | Doosan | 1 monoblock |
| Dominion | North Anna 1 | INC | St Marcel | 1 RVCH closure head flange |
| Dominion | North Anna 2 | INC | St Marcel | 1 RVCH closure head flange |
| Dominion | Surry1 | INC | St Marcel | 1 RVCH closure head flange |
| FENOC | Beaver Valley 1 | WH | ENSA | 1 monoblock |

Pressurizers

| | | | | |
|----------|-------------|-----|------------|--|
| Dominion | Millstone 2 | INC | St. Marcel | Upper and lower shells, upper and lower heads (Note 1) |
| NextEra | St. Lucie 1 | INC | St. Marcel | Upper and lower shells, upper and lower heads (Note 1) |

Reactor Vessels

| | | | | |
|--------------|---|----|---------------|---|
| Westinghouse | WH OPS & OQS (173" RPV) (Note 2) | WH | Creusot Loire | 2 transition rings, 4 core shells, 2 RPV flange + 2 nozzle shells + 12 nozzles and 2 RVCH flanges |
| Xcel Energy | Prairie Island 1 & 2 (NSP & NRP) (132" RPV) | WH | WH | 2 transition rings, 4 core shells, 2 RPV flanges + 2 nozzle shells + 8 nozzles and 2 RVCH flanges |

CF = Creusot Forge
INC = AREVA Inc.
WH = Westinghouse

Creusot Loire is a previous owner of Creusot Forge

Note 1: CF subcontracted upper and lower heads to be hot formed at Euroform from Industeel ingot. Machined, quenched, tempered and final machined at CF.
Note 2: OPS is Puerto Rico project. To our knowledge no project name was assigned for OQS.