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### ASME Codes and Standards Personnel Form

Date: 01/08/2018

|  |   |   |   |   |   |   |   |   |  |
|--|---|---|---|---|---|---|---|---|--|
| <i>If you are a member of ASME, fill in your member number below</i> |   |   |   |   |   |   |   |   |  |
| 0  | 0 | 7 | 0 | 5 | 7 | 1 | 3 | 6 |  |

Name: DR. SHAH MALIK

Preferred Mailing:  Business  Home

Title: Senior Materials Engineer

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Company: U.S. Nuclear Regulatory Commission

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Postal Code: 20555-0001

Country: USA

#### Committee Appointment

Committee: Working Group High Temperature Gas-Cooled Reactors (SG-HTR)(BPV III Div-5)

Member  Officer  Alt. To: LE TUAN

Delegate (Organization Represented): U.S. Nuclear Regulatory Commission

Description of Organization Represented: (use attachment if necessary) \_\_\_\_\_

Licensed Engineer:  Yes  No States or Country: \_\_\_\_\_

Degrees: Ph.D. (Engineering Mechanics), M.Tech. (Mechanical Engineering), B.E. Honors (Mechanical Engineering)

ASME Committee membership and offices held:  None  Listed below:  
 Member WG-HTGR (SG-HTR, BPV III) since 2011

Membership in other technical organizations:  None  Listed below:

Experience and qualifications for appointment (use attachment if necessary): Over 25 years' experience in structural integrity assessment of mechanical components. See attached resume.

|                                     |                       |
|-------------------------------------|-----------------------|
| Staff Use:                          | Interest Class: _____ |
| Designated Liaison (if applicable): | _____                 |
| Staff Contact:                      | _____                 |