ASME Standard Development Process

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Development of New ASME Standard

- Request received by ASME from any source
- Request identifies scope, need, and technical base, including willing participants
- ASME Supervisory Board evaluates request
 If approved, project assigned to new or existing ASME committee

The Standards Development Process

Project Team created **Project Technical Manager** Project Administrative Manager (Staff Secretary) Project Team members Priorities determined Draft developed

The Standards Development Process (cont)

- Draft made available for review and comment by interested parties
 - May be conducted concurrently with Standards Committee vote
 - If substantive comments received, must be circulated to committee members
- Project Team responds to comments
- Draft accepted by Project Team submitted for Standards Committee vote (2/3 Members Approval Required)

The Standards Development Process (cont)

Public review

<u>All</u> proposed standards actions must be announced for public review (30,45, or 60-day)

- ME magazine
- ASME C&S Web site
- ANSI's Standards Action
- Conducted concurrently or following Standards Committee vote

 All public comments addressed by the Committee

The Standards Development Process (cont)

Supervisory Board and ANSI Approval
 Conducted after standards committee approval
 Verifies adherence to policies, procedures and charter

Standard submitted to ASME for publication