

## **IFPRI BRIEF TEMPLATE**

## Check One: ⊠Project □Workshop

**Review** □ Other

□ Collaboration

<sup>&</sup>lt;sup>1</sup> Title used in meeting agendas and file archives <sup>2</sup> One or more from the following list: W = wet systems; D = dry systems; F = particle formation; SR =size reduction; M =modeling; SE = systems engineering

- Environmental effects (humidity, temperature)
- Wall properties (roughness, hardness, temperature)
- Particle properties (material, moisture content, size, shape)
- Modeling/experiments
- Surface modifications
- Characterization methods at relevant conditions (e.g. environmental)
- Electrostatic effects
- Low stresses
Out of Scope:
- High stresses
Glass beads

<b>Recommended Contractors (2 or 3)</b>				
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