



IFPRI BRIEF TEMPLATE

Check One:

Workshop

Descriptive Title	Workshop on cohesion
Working Title¹	Workshop on cohesion
Technical Area²	Dry systems/wet systems
Date	June 26, 2019
Short Description	A workshop bringing leading academics together with IFPRI members to discuss how to analyze, model, characterize and measure cohesion in realistic systems, and understand its origin at the particle scale.
Objectives	Plan how to make progress on cohesion within the IFPRI grant-funding paradigm.
Scope	Humidity, vdWaals, electrostatics; experiments, modeling, theory, characterization.

Recommended Contractors (2 or 3)		
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Submitted By:	
Name	Organization
Tim Freeman	Freeman Technology
Jeremy Lechman	Sandia
Michel Louge	IFPRI consultant

¹ Title used in meeting agendas and file archives

² One or more from the following list: W = wet systems; D = dry systems; F = particle formation; SR = size reduction; M = modeling; SE = systems engineering