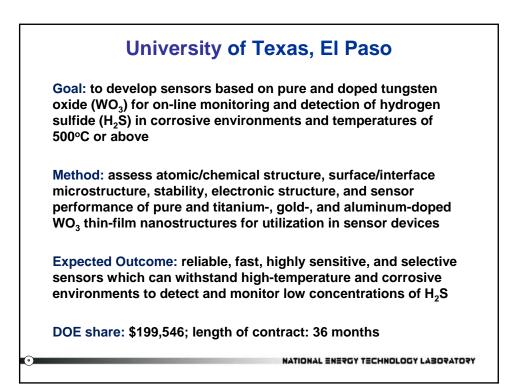
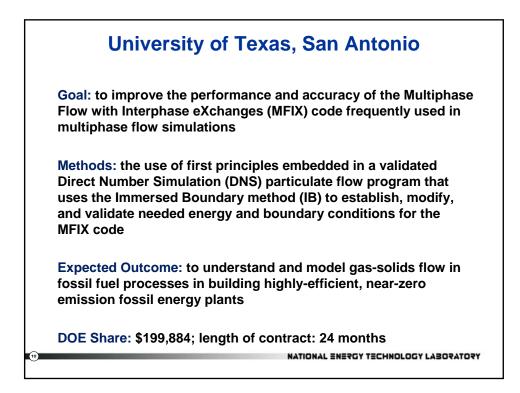
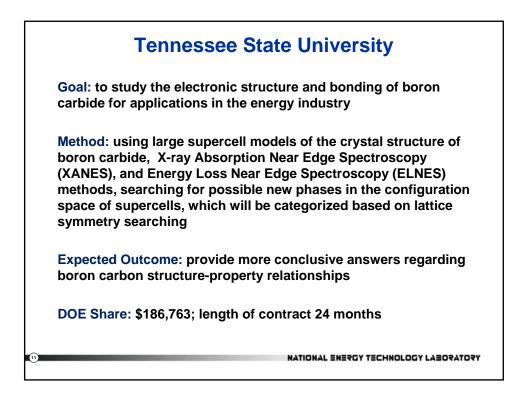
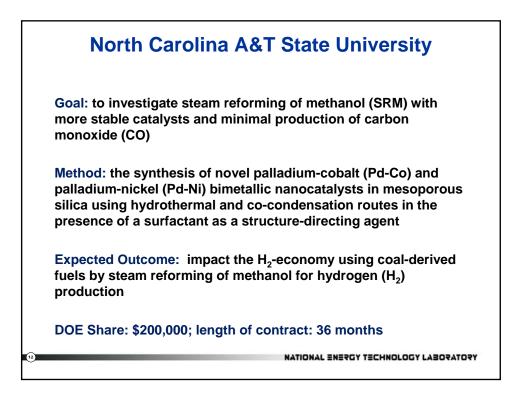


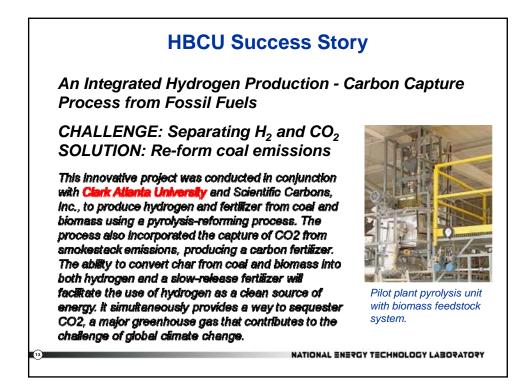
A		ed Resea Fiscal Yea		R/HBCU	
	Р	rogram Fur	nding (\$K)		
Pr	ogram	FY08	FY09	FY10	
	HBCU	805	813	850	
		Projects A	warded		
Pr	ojects	FY08	FY09	FY10	
	HBCU	4	4	est 4	
				REGY TECHNOLOGY	

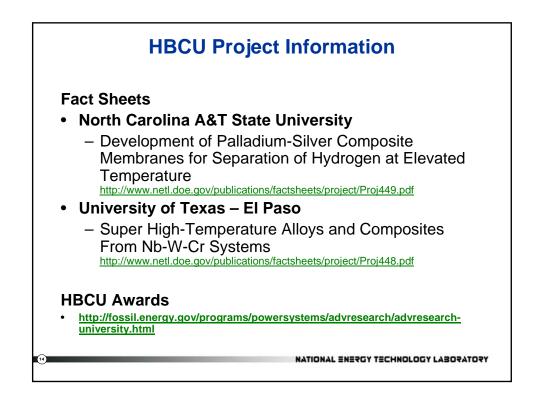
















Recovery Act: Geologic Sequestration Training and Research (DE-FOA-0000032)

- Issue Date: June 29, 2009
- Application Due Date: August 11, 2009
- **Objective:** To provide training opportunities for graduate and undergraduate students that will provide the human capital and skills required for implementing and deploying CCS technologies
- Training accomplished through fundamental research in the following areas:
 - Simulation and risk assessment
 - Monitoring, Verification and Accounting (MVA)
 - Geological related analytical tools
 - Methods to interpret geophysical models
 - Well completion and integrity for long-term CO₂ storage
 - CO₂ capture

NATIONAL ENERGY TECHNOLOGY LABORATORY

Accovery Act: Geologic Sequestration (DE-FOA-000032) Funding Available \$12.93 M Restricted Eligibility: 2 categories All universities, colleges, and college-affiliated research institutions (\$7.93 M) HBCUs/OMIs (\$5.0M) HBCUs/OMIs (\$5.0M) Senats (cost-share not required, but encouraged) Anticipate approximately 42 awards Period of performance ~ 3 years Estimated Award Size: \$300,000 DOE Funding Award Date : 12/23/2009

