

**ADVANCED COMBUSTION****NETL Team Technical Coordinator:** Jeffrey Hawk

Name	Title	Affiliation
Hawk, Jeffrey A	Materials Engineer	NETL
Holcomb, Gordon R	Materials Engineer	NETL
Jablonski, Paul D	Metallurgist	NETL
Moore, Kevin	Project Lead	URS
Sears, John	Analyst	URS
Argetsinger, Edward	Technician	URS
Burkey, Dennis	Technician	URS
Robey, Edward	Project Lead	URS

Name	Project Role	Affiliation	University Project Title
Bajura, Richard A	PI	WVU	Model development and simulation support of the magnetohydrodynamic (MHD) generator project
Meier, Gerald H	PI	Pitt	Oxy-Combustion Environment
Yanar, Nazik Meltem	CO-PI	Pitt	Characterization-
Lutz, Bradley S	Grad Student	Pitt	Fireside Corrosion
Seetharaman, Sridhar	PI	CMU	TEM Analyses of
Laughlin, David	Co-PI	CMU	Selected Fireside Test
Zhu, Jingxi	Post Doc	CMU	Results