Charge to the FSP PAC – September 23-24, 2010
[Relevant Aspects addressed in all presentations to follow]

(1)FSP Science Goals -- Regarding the current set of science drivers and associated IPT science development road-maps, please comment and advise on:
(a)the current vision for the associated code capabilities that can be expected in nearer-term (within 5 years) and longer term time frames *(M. Greenwald)* ;
(b)an outline of the key prioritized issues faced in carrying out such a program – highlighting integration; *(X. Tang and J. Cary)* and
(c)the cross-disciplinary engagement of communities representing FES theory/computations & experiments and ASCR computer science and applied math.
(V. Chan and A. Siegel)

(2) FSP Management & Governance *(W. Tang)* -- Regarding the FSP Execution Plan, please comment and advise on the current view of:
(a)   the organizational structure;
(b)   the approach for dealing with the distributed project nature of the FSP;
(c)   the decision-making process; and
(d)   the flow of funds/resources from DoE-SC to the lead institution and to the collaborating research performers at other laboratories, universities, and industries.