

HO-16b_Discussion Ranking + Notes

July Full Steering Committee Funding Priority Discussion	SC priority rank vote 1(top)-9	Cost Estm.		Leverage Possible?
LCC Project Opportunities				
Conservation modeling and design, Phase 2 (Baldwin & Leonard @ Clemson U.)	66	145K	Modified - from a CESU	
Tennessee River Basin Partnership/Network: LCC serving as a facilitator among partners on conservation design, information and data sharing, and science needs.	88	???	staff + web portsal support	EBT? SARP? TVA?
Ecosystems services and environmental threats assessment in the Appalachians, continuation of interagency agreement (Lee and Pomara @	94	111K		
Identifying, classifying and georeferencing valued cultural resources within Appalachia	123	30K	& pathway as 1410	
Facilitating delivery of DSTs (Energy model and riparian tool) to partners and interested publics	124		staff + Web support	?work with NALCC support?
Energy development in the Appalachians: LCC to serve as a clearinghouse for valued natural and cultural resource data and as a convener/facilitator for discussions engaging partners and industry.	139		Steering Comm + staff	
Hydrology/Flow ecology, Phase 2 (Walter @ Cornell U.)	149	35K	35-40K	Partner help to get grant\$?
Inventory and record all local initiatives in each priority landscape identified within the LCC	166			utilize web (and TVA Network?) comm survey
Cave/Karst data for the Appalachians, Phase 2 (Culver @ American U.)	174	45K	guess	guess