DOE Program Announcement LAB 15-1344 and DE FOA 0001338 Storage Systems and Input/Output for Extreme Scale Science Office of Advanced Scientific Computing Research

DOE/Office of Science Program Office Technical Contact: Dr. Lucy Nowell

Hierarchal Extreme Scale Knowledge Management Key Personnel

Scott Klasky, Lead PI
Oak Ridge National Laboratory
<u>klasky@ornl.gov</u>
865-241-9980

Hasan Abbasi, Co-PI
Oak Ridge National Laboratory
habbasi@ornl.gov

Mark Ainsworth, Senior Personnel Oak Ridge National Laboratory JFA <u>mark_ainsworth@brown.edu</u> phone

> Lee Ward, Senior Personnel Sandia National Laboratory <u>lee@sandia.edu</u> phone

Carlos Malzahn, Co-PI UCSC

carlosm@soe.ucsc.edu phone Manish Parashar, Co-PI Rutgers University, ORNL-JFA parashar@rutgers.edu 732-445-5388 Jay Lofstead, Co-PI

Sandia National Laboratory qlofst@sandia.gov

phone **Qing Liu** Co-PI
Oak Ridge National Laboratory
liuq@ornl.gov

phone

Matthew Curry, Senior Personnel
Sandia National Laboratory

mlcurry@sandia.gov
phone

This proposal addresses the following research theme: (2) Scalable Storage Software Infrastructure

Estimated Funding

	Year 1	Year 2	Year 3	Total
Oak Ridge National Laboratory	\$615K	\$615K	\$615K	\$1,845K
Sandia National Laboratory	\$360K	\$360K	\$360K	\$1,080K
Rutgers University	\$125K	\$125K	\$125K	\$375K
University California Santa Cruz	\$160K	\$160K	\$160K	\$480K
Total	\$1,250K	\$1,250K	\$1,250K	\$3,750K