

**Table 2. Primary Performers for DOE Missions and Programs**

<b>Mission</b>	<b>Program</b>	<b>Laboratories</b>
National Security	National Security <sup>b</sup>	SNL, LANL, LLNL
	Naval Reactors	BAPL, KAPL
Energy Resources	Fossil Energy	METC/PETC
	Renewable Energy	NREL
	Energy Efficiency	ORNL, NREL
	Nuclear Energy	PNNL, ANL
Environmental Quality	Civilian Radioactive Waste	PNNL, SNL, LANL, LLNL
	Environmental Science and Technology	INEL, METC, SRTC, PNNL, SNL, ORNL
Science	High Energy Physics	FNAL, <sup>a</sup> SLAC, <sup>a</sup> BNL <sup>a</sup> , LBNL
	Nuclear Physics	TJNAF, <sup>a</sup> BNL, <sup>a</sup> LANL, <sup>a</sup> ANL, <sup>a</sup> ORNL <sup>a</sup>
	Plasma Physics	PPPL <sup>a</sup>
	Environmental Sciences	PNNL <sup>a</sup>
	Biological Sciences	LBNL, LANL, LLNL, ANL, BNL, ORNL
	Computational Sciences	Distributed, <sup>c</sup> LBNL <sup>a</sup>
Basic Energy Sciences	Distributed, <sup>c</sup> ANL, <sup>a</sup> BNL, <sup>a</sup> LBNL, <sup>a</sup> LANL, ORNL <sup>a</sup>	

<sup>a</sup> Location of major user facility for program.

<sup>b</sup> Includes the Offices of Defense Programs, Nuclear Nonproliferation, and Materials Disposition.

<sup>c</sup> Computational sciences and basic energy sciences work is distributed among many laboratories because they are integrated with other research programs.