

Table 17. Federal obligations for R&D plant to federally funded research and development centers, by FFRDC and agency: FY 2024

(Dollars in thousands)

FFRDC	Total	DOE	NASA
All FFRDCs	2,364,439	2,363,889	550
Administered by industrial firms ^a	326,579	326,579	0
Lawrence Livermore National Laboratory	208,801	208,801	0
Los Alamos National Laboratory	86,157	86,157	0
Sandia National Laboratories	31,621	31,621	0
Administered by universities and colleges ^b	925,259	924,709	550
Ames Laboratory	10,475	10,475	0
Argonne National Laboratory	42,431	42,431	0
Fermi National Accelerator Laboratory	411,839	411,839	0
Jet Propulsion Laboratory	550	0	550
Lawrence Berkeley National Laboratory	197,516	197,516	0
Princeton Plasma Physics Laboratory	26,000	26,000	0
SLAC National Accelerator Laboratory	198,206	198,206	0
Thomas Jefferson National Accelerator Facility	38,242	38,242	0
Administered by nonprofit institutions ^{a,c}	1,112,600	1,112,600	0
Brookhaven National Laboratory	133,220	133,220	0
Idaho National Laboratory	325,068	325,068	0
National Renewable Energy Laboratory	57,630	57,630	0
Oak Ridge National Laboratory	567,704	567,704	0
Pacific Northwest National Laboratory	26,523	26,523	0
Savannah River National Laboratory	2,455	2,455	0

DOE = Department of Energy; FFRDC = federally funded research and development center; NASA = National Aeronautics and Space Administration.

^a As of volume 73 (FYs 2023–24), two FFRDCs, Idaho National Laboratory and Savannah River National Laboratory, were moved from Administered by industrial firms to Administered by nonprofit institutions.^b Universities and colleges includes university consortia.^c Nonprofit institutions excludes universities and colleges.**Note(s):**

Because of rounding, detail may not add to total. Only those agencies and subdivisions that had obligations in variables represented by this table appear in the table. For additional notes associated with the agencies listed in this table, see technical table A-2 at <https://nces.nsf.gov/surveys/federal-funds-research-development/2024-2025#technical-tables>.

Source(s):

National Center for Science and Engineering Statistics, Survey of Federal Funds for Research and Development, FYs 2024–25.