

371 RANGE FACILITIES

Structures used directly in research, development and testing of small arms, artillery, weapons systems, avionics, protection equipment, shelters, etc.

371 10 SCIENCE SYSTEMS RANGE FACILITY (EA)

Facilities used in the conduct of tests and evaluations of items identified under category code 310.

371 11 AIRCRAFT SYSTEMS RANGE FACILITY (EA)

Facilities used in the conduct of tests and evaluations of items identified under category code 311.

371 12 MISSILE AND SPACE SYSTEMS RANGE FACILITY (EA)

Facilities used in the conduct of tests and evaluations of items identified under category code 312.

371 13 SHIPS AND MARINE SYSTEMS RANGE FACILITY (EA)

Facilities used in the conduct of tests and evaluations of items identified under category code 313.

371 14 TANK AND AUTOMOTIVE SYSTEMS RANGE FACILITY (EA)

Facilities used in the conduct of tests and evaluations of items identified under category code 314.

371 15 WEAPONS AND WEAPON SYSTEMS RANGE FACILITY (EA)

Facilities used in the conduct of tests and evaluations of items identified under category code 315.

371 16 AMMUNITION, EXPLOSIVES AND TOXICS RANGE FACILITY (EA)

Facilities used in the conduct of tests and evaluations of items identified under category code 316.

371 17 ELECTRONIC, COMMUNICATION AND ELECTRICAL SYSTEMS RANGE FACILITY (EA)

Facilities used in the conduct of tests and evaluations of items identified under category code 317.

371 18 PROPULSION SYSTEMS RANGE FACILITY (EA)

Facilities used in the conduct of tests and evaluations of items identified under category code 318.

371 19 MISCELLANEOUS ITEMS AND EQUIPMENT RANGE FACILITY (EA)

Facilities used in the conduct of tests and evaluations of items identified under category code 319.

371 20 UNDERWATER SYSTEMS RANGE FACILITY (EA)

Facilities used in the conduct of tests and evaluations of items identified under category code 320.