$2,100,00 - B61 Mod 12: A thermonuclear bomb developed by the United States, designed for delivery by aircraft. It is an upgrade of the B61 nuclear bomb series, featuring adjustable yield options and enhanced accuracy.

$21,100,00 - W76-1: A modernized version of the W76 warhead, used on Trident II D5 submarine-launched ballistic missiles (SLBMs) by the United States Navy. It has improved safety and security features compared to earlier versions.

$23,100,00 - W88: A high-yield thermonuclear warhead used on Trident II D5 SLBMs by the United States Navy. It is known for its compact design and high destructive power.

$12,100,00 - RS-28 Sarmat: A heavy intercontinental ballistic missile (ICBM) under development by Russia, intended to replace the aging R-36M2 Voyevoda (SS-18 Satan) ICBM. It is speculated to carry multiple independently targetable reentry vehicles (MIRVs) and have a high payload capacity.

$7,100,00 - DF-41: A Chinese intercontinental ballistic missile (ICBM) believed to be capable of carrying multiple warheads (MIRVs) and possessing an extended range compared to previous Chinese ICBMs.

$4,100,00 - B83: A thermonuclear gravity bomb in the United States' nuclear arsenal, known for its high yield and variable yield options. It can be delivered by aircraft.

$5,100,00 - DF-31A: A Chinese intercontinental ballistic missile (ICBM) designed to carry a single warhead. It has an estimated range capable of reaching the continental United States.

$3,100,00 - RS-24 Yars: A Russian solid-fueled intercontinental ballistic missile (ICBM) capable of carrying multiple independently targetable nuclear warheads. It is an upgrade of the Topol-M missile system.

$3,100,00 - LGM-30G Minuteman III: A land-based intercontinental ballistic missile (ICBM) used by the United States Air Force. It is equipped with multiple independently targetable reentry vehicles (MIRVs) and is a key component of the U.S. nuclear triad.

$4,100,00 - B61-12: A planned modernized version of the B61 nuclear bomb series, intended to replace older variants. It is designed to be more accurate and versatile than previous versions.