NUKES READY TO FLY

In three weeks, NATO allies meet in Chicago with one topic on the agenda being nuclear weapons and their reduction. However, as the Federation of American Scientists pointed out this week, "since Russia, the United States and NATO cloak their non-strategic nuclear forces in a veil of outdated and unnecessary secrecy, new initiatives are needed to increase transparency of such forces." So trying to catalogue the nuclear warheads in the world is an almost impossible challenge. Secrecy aside, every country has different ways of tallying their arsenals (a weapon may be listed as decommissioned and not tallied, but could be made viable again.)
This graphic attempts to look at the number of immediately available nuclear weapons in the world; weapons that could at a very short notice — because that is the point — be used in a war. Taking the latest data available from the Bulletin of the Atomic Scientists we have constructed a graph of instantly available launch devices — missiles with nuclear warheads installed and ready to fly or drop. They could be intercontinental ballistic missiles, single stage nuclear or just plain bombs.

The graph below does not take into account that in many cases the missiles themselves may contain up to 12 warheads, nor does it take into account the size or kilo tonnage of the weapons themselves



SOURCE: BULLETIN OF THE ATOMIC SCIENTISTS, JANE'S STRATEGIC WEAPON SYSTEMS, MISSILETHREAT.COM, GLOBALSECURITY.ORG & BRAHMOS.COM