New START for nuclear arms reduction

Presidents Barack Obama and Dmitry Medvedey have agreed to reopen negotiations on nuclear weapons controls to replace the 1991 Strategic Arms Reduction Treaty (START I) which is due to expire in December. A new treaty is seen as essential to reduce nuclear proliferation

Russian estimates based on Cold War NUCL FAR WARHEAD COUNT levels and rates of dismantlement **Awaiting** Reserve Tactical Strategic (ICBM, SLBM, (not operational) retirement heavy bombers) 500 2,200 Total 9,400 U.S. 4.200 2.500 Total 13.000 2.050 2.800 RUSSIA 3.000 5.150

1972 Anti-Ballistic U.S. withdraws U.S., Soviet Union, Restricts Missile (ABM) missile sites to two per nation in 2002 1987 Intermediate-U.S., Soviet Union, Bans ground-U.S. missile shield Range Nuclear launched ballistic and cruise in Europe could missiles in 500-5,500km range reverse past gains Forces (INF)

SIGNATORIES

STATUS

1990 Conventional NATO, former Warsaw Pact. Suspended by Russia in 2007 Limits ground and air forces

Forces in Europe (CFE) 1991 Strategic Arms U.S., Soviet Union, Nuclear Expires 2009 Reduction (START I) arsenals cut by 9,000 warheads 1993 START II U.S., Russia, Nuclear forces cut Russia withdraws by 5,000 warheads. Use of landin 2002 based multiple warheads banned 2002 Strategic U.S., Russia, Limits nuclear Expires 2012 Offensive Reductions arsenal to 1,700-2,200 (SORT) operationally deployed warheads © GRAPHIC NEWS

ARMS CONTROL TREATY