

Table 1. Ballistic Missile Tests, Acquisitions, and R&D in Selected Countries/Areas¹

Countries/Areas	Type	Range (km)/Payload (kg)	Status
CHINA			
DF-31	ICBM	8,000/700	Tested
JL-2	SLBM	8,000/?	Under Development
INDIA			
Agni-I	IRBM	2,000/1,000	Tested (to 1,400km)
Agni-II	IRBM	2,500/1,000	Tested (to 2,000km)
Agni-III	IRBM	3,700/?	Under Development
Sagarika	SLBM	300+/nk	Under Development
Surya	ICBM	12,000/nk	Under Development
IRAN			
Shahab-3	IRBM	1,300/700	Tested (to 800km)
Shahab-4	IRBM	2,000/1,000	Under Development
LIBYA			
Al Fatah	MRBM	950/1,000	Under Development
NORTH KOREA			
No-Dong 1	MRBM	1,000/1,000	Tested
No-Dong 2	MRBM	1,500+/1,000	Under Development
Taepo Dong 1	MRBM	2,000/1,000	Tested
Taepo Dong 2	ICBM	6,000/1,000	Under Development
PAKISTAN			
Ghauri-I (Hatf 5)	IRBM	1,500/700	Tested (to 1,100km)
Ghauri-II (Hatf 6)	IRBM	2,500/1,000	Tested (to 1,165km)
Shaheen (Hatf 4)	SRBM	750/1,000	Tested (to 600km)
Shaheen-II	MRBM	2,400/?	Under Development
M-11	SRBM	300/800	In Storage (China)
SOUTH KOREA			
NHK-A (Hyonmu)	SRBM	300/500(?)	Tested (to 40km)
SYRIA			
Scud C	SRBM	500/700	Import (Iran, DPRK)
M-9 ?	SRBM	600/950	Import (via Pakistan, DPRK)

¹ Sources: David G. Wiencek, *Dangerous Arsenals: Missile Threats In and From Asia*. Bailrigg Memorandum 22 (Lancaster: The Centre for Defence and International Security Studies, 1997), p.14; Rodney W. Jones and Mark G. McDonough, with Toby Dalton and Gregory Koblentz, *Tracking Nuclear Proliferation: A Guide in Maps and Charts, 1998* (Washington, DC., Carnegie Endowment for International Peace 1998); Duncan Lennox, "Control regimes fail to stem the spread," *Jane's Intelligence Review* (September 1999), pp.50-54. See also, Carnegie Endowment for International Peace, *South Asian Nuclear Crisis* (<http://www.ceip.org/programs/npp/numberts/htm>); Center for Nonproliferation Studies, *Missile Database* (<http://www.cns.miis.edu/db/ms1/index.htm>).