

APPENDIX III

Entities of Proliferation Concern Listed in Supplement No. 4 to Part 744 of the Export Administration Regulations (as of December 31, 1997)

This supplement lists certain entities subject to license requirements for specified items under part 744 of the Export Administration Regulations (EAR). This list of entities is revised and updated on a periodic basis in Supplement No. 4 to part 744 by adding new or amended notifications and deleting notifications no longer in effect.

- All-Russian Scientific Research Institute of Technical Physics (a.k.a. VNIITF, Chelyabinsk-70, All-Russian Research Institute of Technical Physics, ARITP, Russian Federal Nuclear Center), the All-Union Scientific Research Institute of Experimental Physics (a.k.a. VNIIEF, Arzamas-16, Russian Federal Nuclear Center, All Russian Research Institute of Experimental Physics, ARIEP, Khariton Institute), and any other entities, institutes, or centers associated with the Ministry for Atomic Power of Russia located in either Snezhinsk or Kremlev, Russia, for all items subject to the EAR.
- Bhaba Atomic Research Center (BARC), Trombay, India, for all items subject to the EAR.
- Ben Gurion University, Israel for computers between 2,000 and 7,000 million theoretical operations per second (MTOPS).
- Bharat Electronics Limited (BEL) in Bangalore, India; and Bharat Electronics Limited (BEL) in Hyderabad, India; for all items subject to the EAR having a classification other than EAR99. In addition, exporters are reminded to follow "BXA's Know Your Customer Guidance and Red Flags," in Supplement No. 3 to part 732 of the EAR, with regard to the specific end-use of any item subject to the EAR destined to any Bharat Electronics Limited located in India.
- Chinese Academy of Engineering Physics (a.k.a. Ninth Academy, including the Southwest Institutes of: Applied Electronics, Chemical Materials, Electronic Engineering, Explosives and Chemical Engineering, Environmental Testing, Fluid Physics, General Designing and Assembly, Machining Technology, Materials, Nuclear Physics and Chemistry, Structural Mechanics; Research and Applications of Special Materials Factory; Southwest Computing Center (all of preceding located in or near Mianyang, Sichuan Province); Institute of Applied Physics and Computational Mathematics, Beijing; and High Power Laser Laboratory, Shanghai, People's Republic of China), for all items subject to the EAR.
- Indian Rare Earths, Ltd., India, for all items subject to the EAR.

- Indira Gandhi Center for Atomic Research, Kalpakkam, India, for all items subject to the EAR.
- Khan Research Laboratory, Kahuta, Pakistan, for all items subject to the EAR.
- National Development Centre, Pakistan, for all items subject to the EAR.
- Nuclear Research Center at Negev, Dimona, Israel, for all items subject to the EAR.
- Pakistan Institute for Nuclear Science and Technology, Rawalpindi, Pakistan (including New Labs Rawalpindi), for all items subject to the EAR.