Mr. Roy Kamphausen

Senior Advisor for Political and Security Affairs, National Bureau of Asian Research
Deputy Executive Director, Commission on the Theft of American Intellectual Property

Roy D. Kamphausen is Senior Advisor for Political and Security Affairs (PSA) at the National Bureau of Asian Research (NBR) and Deputy Executive Director for the Commission on the Theft of American Intellectual Property (IP Commission). He is also an adjunct associate professor in Columbia University's School of International and Public Affairs (SIPA).

At NBR, Mr. Kamphausen advises and contributes to NBR research programs on political and security issues in Asia. Prior to joining NBR, Mr. Kamphausen served as a U.S. Army officer—a career that culminated in an assignment in the Office of the Secretary of Defense (OSD) as Country Director for China-Taiwan-Mongolia Affairs. During his army career, Mr. Kamphusen's other postings included assignments to The Joint Staff as an intelligence analyst and later as China Branch Chief in the Directorate for Strategic Plans and Policy (J5), and as an Assistant Army Attaché in the U.S. Embassy in the People's Republic of China.

Mr. Kamphusen's areas of professional expertise include the Chinese military, U.S.-China defense relations, U.S. defense and security policy toward Asia, and East Asian security issues. He has co-edited the last six volumes produced by the Carlisle PLA Conference, including the most recent volume released in December 2012: "Learning by Doing: The PLA Trains at Home and Abroad". He has also written numerous articles and book chapters, including his chapter in the most recent *Strategic Asia 2012-13 China's Military Challenge,* entitled "China's Land Forces: New Priorities and Capabilities".

Mr. Kamphausen holds a BA in Political Science from Wheaton College and an MA in International Affairs from Columbia University. He studied Chinese at the Defense Language Institute and Beijing's Capital Normal University.

Mr. Kamphausen has testified before the Commission before.