



Calhoun: The NPS Institutional Archive

DSpace Repository

Center on Contemporary Conflict

CCC-PASCC Research in Progress Ripsheets

2014-07

South Asia Crisis Simulation Exercise 2.0

Center on Contemporary Conflict

Monterey, California: Naval Postgraduate School.

https://hdl.handle.net/10945/42481

This publication is a work of the U.S. Government as defined in Title 17, United States Code, Section 101. Copyright protection is not available for this work in the United States.

Downloaded from NPS Archive: Calhoun



Calhoun is the Naval Postgraduate School's public access digital repository for research materials and institutional publications created by the NPS community. Calhoun is named for Professor of Mathematics Guy K. Calhoun, NPS's first appointed -- and published -- scholarly author.

> Dudley Knox Library / Naval Postgraduate School 411 Dyer Road / 1 University Circle Monterey, California USA 93943

http://www.nps.edu/library







The Project on Advanced Systems and Concepts for Countering WMD

(PASCC) is run at the Center on Contemporary Studies (CCC) and sponsored by the Defense Threat Reduction Agency. PASCC awards and supports strategic studies and dialogues that anticipate and try to reduce the threat of WMD capabilities.



The CCC has a respected track record for providing research and timely analysis on a variety of topics to leading decision makers in the U.S. national security community. Located in the Naval Postgraduate School, the CCC is the research wing of the Department of National Security Affairs.

Research in Progress describes ongoing PASCC research. For more information, please contact pascc@nps.edu.

Published July 2014

South Asia Crisis Simulation Exercise 2.0

Performer: Naval Postgraduate School (NPS)
Principal Investigator: Feroz Khan
Cost: \$243,598

Fiscal Year(s): 2014-2015

Objective:

This exercise builds upon the findings of the first iteration of the event, held March 19-22, 2013, in Colombo, Sri Lanka. The project will explore the fundamentals of regional military crises and escalation thresholds, as well as the role of the international community in crisis management and prevention. Lessons learned from this event will help identify escalation ladders, bridge strategic communication gaps, and nurture areas of cooperation among the United States, India, and Pakistan.

The simulation will be set in a conjectural geopolitical scenario in the year 2020. The scenario will emphasize cross-domain crisis escalation (land, sea, and air) and examine nuclear force deployment and employment pressures. Discussions and deliberations will take place at the operational/strategic level, as opposed to the tactical level.

Approach:

Khan will convene former military officers, civilians, and academics from India, Pakistan, and the United States in a table-top exercise. Participants will be divided into teams based on country of origin, and a Control Group (from the United States) will moderate and adjudicate the exercise. Some U.S. government officials will attend as observers. After-action briefings and a detailed report will share project findings with a broad audience.