

1. Record Nr.	UNINA9910814387203321
Autore	Farah Douglas
Titolo	Alternative governance in the Northern Triangle and implications for U. S. foreign policy : finding logic within chaos / / authors, Douglas Farah, Carl Meacham
Pubbl/distr/stampa	Washington, District of Columbia ; ; Lanham, Maryland : , : Center for Strategic & International Studies : , : Rowman & Littlefield, , 2015 ©2015
ISBN	1-4422-5885-3
Descrizione fisica	1 online resource (75 p.)
Collana	CSIS Reports
Disciplina	972.8053
Soggetti	Non-state actors (International relations) - Central America Central America Politics and government 1979- Central America Foreign relations United States United States Foreign relations Central America
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Report of the CSIS Americas Program."
Nota di contenuto	Alternative Governance In The Northern Triangle And Implications For U.S. Foreign Policy ; Contents ; Acknowledgments; Executive Summary; 1. Introduction and Overview; 2. The Growing Role of Non-State Actors ; 3. The Border Corridor: The State as a Peripheral Actor; El Paraiso: An Emerging Paradigm of the Narco-Municipality; Additional Structures Representative of the State as a Peripheral Actor ; 4. Formal Border Crossings and Urban Areas: The State as a Partner; El Florido: Corruption and Partnership on the Border; San Pedro Sula: The Alliance of Gangs and Law Enforcement 5. Recommendations and ConclusionsU.S. Policy in the Region; Principal Challenges and Policy Recommendations; Appendix A. Conceptualizing Alternatively Governed Spaces: A Brief Review ; Appendix B. Methodology; Appendix C. Experts Workshops Participants; About the Authors
Sommario/riassunto	This study examines different forms of alternative governance in the absence of a strong state presence in the Northern Triangle of Central America-along part of the Guatemala-Honduras border-a region

notorious for its soaring homicide rates, corruption, violence, and emigration to the United States.
