Files\\2011 Case Study\\Primary Sources\_Policy\_Strategies\\2009 Cyberspace Policy Review Assuring a Trusted and R - § 6 references coded [ 0.10% Coverage]

Reference 1 - 0.01% Coverage

norms.

Reference 2 - 0.01% Coverage

acceptable legal norms

Reference 3 - 0.02% Coverage

International norms are critical to establishing a secure and thriving digital infrastructure

Reference 4 - 0.01% Coverage

International norms

Reference 5 - 0.01% Coverage

acceptable norms

Reference 6 - 0.06% Coverage

Norms of Behavior: Addresses those elements of law, regulation, and international treaties and undertakings, as well as consensus-based measures, such as best practices, that collectively circumscribe and define standards of conduct in cyberspace.

Files\\2011 Case Study\\Primary Sources\_Policy\_Strategies\\2010\_national\_security\_strategy - § 20 references coded [ 0.58% Coverage]

Reference 1 - 0.03% Coverage

shortage of political will that has at times stymied the enforcement of international norms

Reference 2 - 0.01% Coverage

strengthening of international norms

Reference 3 - 0.03% Coverage

we are working to strengthen international norms on behalf of human rights, while welcoming all peaceful democratic movements.

Reference 4 - 0.02% Coverage

a handful of states endanger regional and global security by flouting international norms

Reference 5 - 0.04% Coverage

They share common values and a common commitment to international norms that recognize both the rights and responsibilities of all sovereign nations.

Reference 6 - 0.06% Coverage

To adversarial governments, we offer a clear choice: abide by international norms, and achieve the political and economic benefits that come with greater integration with the international community;

Reference 7 - 0.02% Coverage

sustainable because it is based on broadly shared norms

Reference 8 - 0.01% Coverage

enforcing international norms

Reference 9 - 0.04% Coverage

When nations breach agreed international norms, the countries who espouse those norms must be convinced to band together to enforce them

Reference 10 - 0.01% Coverage

states that flout international norms

Reference 11 - 0.05% Coverage

We are strengthening international norms to isolate governments that flout them and to marshal cooperation against nongovernmental actors who endanger our common security.

Reference 12 - 0.06% Coverage

We will draw on diplomacy, development, and international norms and institutions to help resolve disagreements, prevent conflict, and maintain peace, mitigating where possible the need for the use of force.

Reference 13 - 0.02% Coverage

bring them into compliance with international nonproliferation norms.

Reference 14 - 0.01% Coverage

reinforcing norms of safe and responsible conduct;

Reference 15 - 0.04% Coverage

We will also strengthen our international partnerships on a range of issues, including the development of norms for acceptable conduct in cyberspace;

Reference 16 - 0.02% Coverage

Strengthening International Norms Against Corruption

Reference 17 - 0.06% Coverage

those nations that defy international norms or fail to meet their sovereign responsibilities will be denied the incentives that come with greater integration and collaboration with the international community

Reference 18 - 0.03% Coverage

The United States has an interest in a strong, peaceful, and prosperous Russia that respects international norms.

Reference 19 - 0.01% Coverage

strengthening of international norms and standards.

Reference 20 - 0.02% Coverage

We will push for the recognition of norms of behavior in cyberspace

Files\\2011 Case Study\\Primary Sources\_Policy\_Strategies\\2011 DOD Strategy for Operating in Cy - § 2 references coded [ 0.40% Coverage]

Reference 1 - 0.15% Coverage

establishment of international cyberspace norms will also serve to strengthen cyberspace for the benefit of all.

Reference 2 - 0.25% Coverage

DoD will assist U.S. efforts to advance the development and promotion of international cyberspace norms and principles that promote openness, interoperability, security, and reliability.

Files\\2011 Case Study\\Primary Sources\_Policy\_Strategies\\2011-national-military-strategy - § 2 references coded [ 0.23% Coverage]

Reference 1 - 0.07% Coverage

The cyber threat is expanded and   
3   
exacerbated by lack of international norms

Reference 2 - 0.16% Coverage

We will support whole-of-nation approaches to establishing and promoting norms, enhancing space situational awareness, and fostering greater transparency and information sharing.

Files\\2011 Case Study\\Primary Sources\_Policy\_Strategies\\2011\_International\_strategy\_for\_cyberspace - § 22 references coded [ 1.33% Coverage]

Reference 1 - 0.02% Coverage

Stability Through Norms

Reference 2 - 0.01% Coverage

norms of behavior,

Reference 3 - 0.02% Coverage

norms of responsible behavior

Reference 4 - 0.03% Coverage

internationally agreed norms of state behavior;

Reference 5 - 0.01% Coverage

norms of behavior,

Reference 6 - 0.01% Coverage

norms

Reference 7 - 0.01% Coverage

The Role of Norms~

Reference 8 - 0.05% Coverage

Adherence to such norms brings predictability to state conduct,

Reference 9 - 0.13% Coverage

The development of norms for state conduct in cyberspace does not require a reinvention of customary international law, nor does it render existing international norms obsolete~

Reference 10 - 0.08% Coverage

Long-standing international norms guiding state behavior—in times of peace and conflict—also apply in cyberspace~

Reference 11 - 0.01% Coverage

how these norms apply

Reference 12 - 0.08% Coverage

We will continue to work internationally to forge consensus regarding how norms of behavior apply to cyberspace,

Reference 13 - 0.01% Coverage

The Basis for Norms

Reference 14 - 0.02% Coverage

cyberspace norms include

Reference 15 - 0.62% Coverage

Emerging norms, also essential to this space, include: • Global Interoperability: States should act within their authorities to help ensure the end-toend interoperability of an Internet accessible to all~   
• Network Stability: States should respect the free flow of information in national network configurations, ensuring they do not arbitrarily interfere with internationally interconnected infrastructure~   
• Reliable Access: States should not arbitrarily deprive or disrupt individuals’ access to the Internet or other networked technologies~   
• Multi-stakeholder Governance: Internet governance efforts must not be limited to governments, but should include all appropriate stakeholders~   
• Cybersecurity Due Diligence: States should recognize and act on their responsibility to protect information infrastructures and secure national systems from damage or misuse~

Reference 16 - 0.02% Coverage

promulgate positive norms

Reference 17 - 0.05% Coverage

Building broad international understanding about cyberspace norms

Reference 18 - 0.02% Coverage

applying norms of behavior~

Reference 19 - 0.03% Coverage

norms of behavior for states and cybersecurity,

Reference 20 - 0.03% Coverage

key cyberspace activities, including norms

Reference 21 - 0.01% Coverage

international norms

Reference 22 - 0.04% Coverage

international norms of acceptable network management

Files\\2011 Case Study\\Primary Sources\_Policy\_Strategies\\QDR as of 29JAN10 1600 - § 1 reference coded [ 0.03% Coverage]

Reference 1 - 0.03% Coverage

The United States will work with like-minded nations to foster norms regarding behavior in domains where an attack on one nation has consequences for all—especially in space and cyberspace.