

### Private Sector Engagement in Responding to the Use of the Internet and ICT for Terrorist Purposes

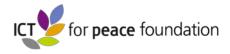
Strengthening Dialogue and Building Trust

April 2017 Presentation by Adam Hadley adamhadley@ict4peace.org

- Phase 1: April December 2016
- The purpose of Phase 1 was to deepen the knowledge base:
  - 1. Identify and analyse existing and emerging threats
  - 2. Understand industry approaches and the principles and norms
  - 3. Understand trends in multi-stakeholder and public-private engagement
  - 4. Scope appropriate mechanisms / platforms for knowledge sharing

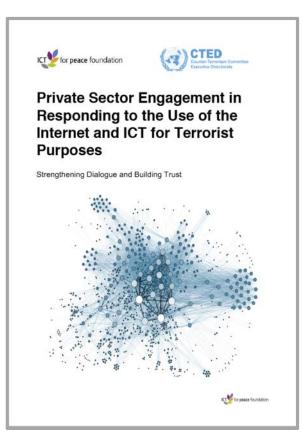
How? Consultations via three workshops in **Zurich**, **Kuala Lumpur**, and **Silicon Valley** with major stakeholders from the ICT industry, civil society, and inter-governmental agencies + interviews + desk research.

- We reported our initial findings to a Special Meeting of the UN CTC in Dec 2016 and there was a further follow-up with the CTC in Feb. 2017

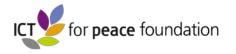




### We presented our summary report for Phase 1 at the UN in Dec



techagainstterrorism.org Google: UN private sector engagement ICT For Peace





Our advisory group: Leading technology companies and a range of academic, civil society, and inter-governmental organisations

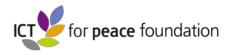






## **ICT4Peace Global workshops:** Industry representatives from technology, media, telecommunications, finance, and advisory

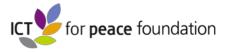






## **ICT4Peace Global workshops held in 2016:** Governments and inter-governmental organisations were key stakeholders

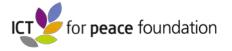






# **ICT4Peace Global workshops held in 2016:** Leading civil society organisations and human rights groups were prominent







## **ICT4Peace Global workshops held in 2016:** Academic institutions and think tanks contributed papers for each of the meetings









DCU

 $\frac{B R E N N A N}{C E N T E R}$ FOR JUSTICE at New York University School of Law

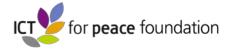












Based on the principle of openness, major technology companies now regularly produce Transparency Reports

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3	Albania	5	15	80.00%	0			
4	Argentina	892	1,047	71.30%	1			
5	Armenia	8	8	75.00%	0			
6	Australia	802	846	73.57%	6			
7	Austria	54	54	33.33%	231			
8	Azerbaijan	4	4	0%	0			
9	Bangladesh	12	31	16.67%	4			
10	Belarus	1	1	0%	0			
11	Belgium	290	375	77.24%	0			
12	Bosnia and H		7	40.00%	0			
13	Brazil	1,655	2,673	41.27%	34			
4	Brunei	1	1	0%	0			
15	Canada	427	555	79.63%	0			
16	Chile	285	375	70.53%	0			
17	Colombia	142	252	58.45%	0			
18	Croatia	11	13	90.91%	0			
4	► Fa	cebook-Go	vernment-R	eport-2015	+			
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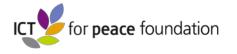
Google

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### Industry responses: Other concerns raised in our consultations

Legitimacy of the private sector in terms of shaping norms of behaviour Small companies have **limited capacity**, resources, knowledge of the issues

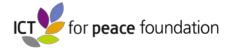
Limited evidential basis for responses / what does or does not work

Respecting human rights

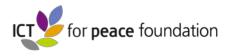
Disconnect between ONLINE and OFFLINE PVE efforts

> Limited investment in long-term education and critical thinking





- The private sector is developing sophisticated capability to counter the use of technology by terrorists including through take downs
- In some regions there is risk a of over-regulation by States measures by governments should be proportionate to the size of the danger and not over-react to the problem
- The private sector is already supporting the emergence of a voluntary framework e.g. self-regulation
- Public-private partnerships are successful more support is required to build capacity for smaller technology companies and some States





# Phase I Recommendations: In Phase II we will focus on the two major recommendations from the initial phase of the project

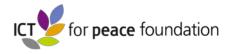
1. Build on existing policy initiatives and avoid duplication of effort



- 2. Strengthen dialogue on the emerging normative framework through multi-stakeholder engagement (policy & tech liaison)
- 3. Promote coordination between inter-governmental initiatives



- 4. Establish a Global Knowledge Sharing/ Capacity Building Platform focused on Policy & Practice and raise awareness
- 5. Build capacity between companies, gov. agencies, civil society etc.
- 6. Strengthen the Links Between Offline Prevention Efforts and Online Content Management and Counter-Narrative Efforts
- 7. Support data-driven research on effectiveness
- 8. Promote Critical Thinking and Media/ Digital Literacy





### There are two workstreams in Phase II: (1) Multi-stakeholder engagement and (2) Building the Knowledge Sharing Platform

#### Multi-Stakeholder Knowledge Networks

#### Strengthening Dialogue and Building Trust through establishing topic-specific <u>Knowledge Networks</u> and related workshops / consultations

#### **Objectives:**

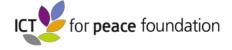
- 1. Support continued dialogue around emerging policy, principles and norms
- **2. Share experiences**, lessons, policy and practice on public-private partnerships
- **3. Focus on practical capacity building in 5 areas:** the Knowledge Networks are: Startups, Finance, Legal, Social Impact & CVE, States that need Capacity Building

#### **Knowledge Sharing Platform (KSP)**

#### **Objectives:**

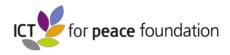
- 1. Leverage Knowledge Networks to inform practical capacity-building requirements
- 2. Create a resource to consolidate findings and recommendations from Workstream 1 Knowledge Networks
- **3. Build a tool to help stakeholders** build capacity and improve their ability to counter the use of technology by terrorists
- The KSP will have thematic focus based on the Knowledge Networks and stakeholders
- Content / functionality for the KSP:
  - Norms, standards, principles (Sample Terms of Service, sample government legislation)
  - Examples of similar initiatives & research





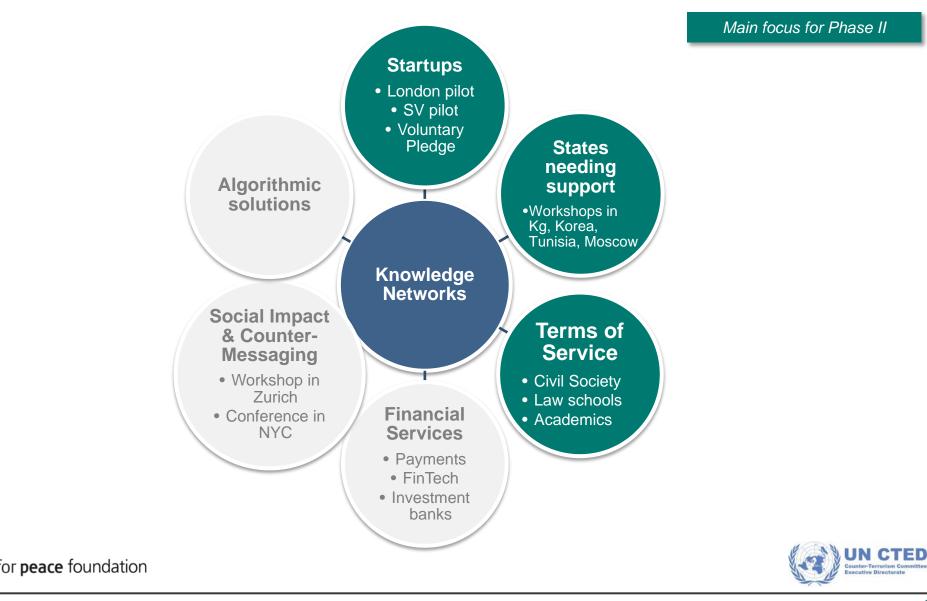
# tech 000 against 000 terrorism 000

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## In Phase II we will focus on the Startup, State, and ToS workstreams however we will also support additional activities



### Thank You !

### Please email: Adam Hadley ICT4Peace adamhadley@ict4peace.org

