Conference

Towards a safe and global cyberspace:
challenges and opportunities

Date: April 23, 2015

Location: INCIPE Conference Room, Arapiles 14, Madrid

Time: 9.30 – 12.30 h.

Presentation: The event on Cyberspace, organized by the Embassy of the Kingdom of the Netherlands in Madrid and INCIPE, is a meeting on the **Global Conference on Cyberspace 2015 (GCCS),** which will be held in The Hague on the 16th – 17th of April. The aim of our conference is to inform a broad audience on the GCCS outcomes and the current challenges cyberspace poses and its influence on different stakeholders (government, private sector, civil society).

The event is by invitation only, but members of the media will be able to attend and report on the meeting. The conference will be held in English, with translation into Spanish available.

<p align="center">**Programme**</p>

9:00 – 9:30	**Registration of Participants**
9:30 – 10:15	**Opening Session** • *Luis Solana,* Vice-President of INCIPE and President of Telefónica Open Future • *Kees van Rij*, Ambassador of the Netherlands to Spain • *Enrique Mora*, General Director of Foreign Policy and Security, Ministry of Foreign Affairs and Cooperation of Spain
10:15 – 11:15	**Presentations** Chair: *Vicente Garrido,* Director of INCIPE • "Lead Up and Outcome of the GCCS 2015" by *Uri Rosenthal*, Former Minister of Foreign Affairs of the Netherlands and Special Envoy for GCCS 2015 • "Political Aspects of Cyber Diplomacy" by *Alicia Moral,* Ambassador at large for Cyber Security, Ministry of Foreign Affairs and Cooperation of Spain • "Cyberspace and human rights" by *Andrew Puddephatt*, Executive Director Global Partners Digital • "Current technical and regulatory challenges for cybersecurity in Europe" by *Manuel Carpio*, Director, Information security and fraud prevention at Telefónica
11:15–11:35	**Coffee Break**
11:35 – 12.15	**Q&A's with Audience** Moderator: *Luis Solana*, Vice-President of INCIPE and President of Telefónica Open Future
12:15 – 12:30	**Wrap-up and Conclusions by Moderator**