Duration: **30 months**
Start: May 2017
End: November 2019

Overall Budget:
Total cost: 4.283.480,00 €
Expected Funding: 3.648.792,50 €

Budget for the Muncipality of Bologna:
Total cost: 174.000 €
Expected funding: 174.000 €

EU Funding Programme:
Horizon 2020

Coordinator:

Engineering Ingegneria Informatica S.p.A. (IT)

Partners:

Municipality of Bologna (IT)

Consorzio Interuniversitario Nazionale per l'Informatica (IT)

INOV INESC INOVACAO - INSTITUTO DE NOVAS TECNOLOGIAS (P)

SILENSEC (UK)

Grupo S21sec Gestión, S.A. (ES)

Istituto Superiore delle Comunicazioni e delle Tecnologie dell'Informazione – ISTC (IT)

AIT Austrian Institute of Technology (AT)

Katholieke Universiteit Leuven (B)

KASPERSKY LAB UK LTD (UK)

Municipality of Amadora (P)

Municipality of Afragola (IT)

CENTRO INFORMATICO MUNICIPAL DEL AYUNTAMIENTO DE DONOSTIA-SAN SEBASTIAN (ES)

Betrieb für Informationstechnologie Wirtschaftsbetrieb der Stadt Bremerhaven (D)

The project's mission is to strengthen and improve the cyber-resilience of local public administrations (LPAs). Compact intends to be a tool helping the LPAs fill their gaps about cyber security, by means of adequate training of the staff involved.

OBJECTIVES

The general objective is to help the LPAs improve their cybersecurity level, by making them more aware of the cyber threats they are exposed to, and of the existing protection tools they have available, also by creating a link between COMPACT LPAs and the major EU level institutions.

COMPACT integrated platform supports these processes by means of risk assessment, security awareness training, cyber-security gamification, information sharing and monitoring.

ACTIVITIES

The project involves the following major activities:

- Addressing psychological aspects and studying case scenarios in the pilot cities;
- Analyzing today's existing tools for cyber security;
- Building the COMPACT architecture: specification of contents and services, interaction between components, evaluation;
- Building the COMPACT platform: knowledge sharing and training about the use, risks assessment, monitoring of possible threating activities, integration of solutions in one global platform, gamification training;
- Validation and demonstration of the project outcomes, through tests and questionnaires in the pilot cities;
- Communication and dissemination plan, best practice guidelines;
- Development plan, link to potential users.

Municipal departments involved:

Digital Agenda and ICT Division - Reference persons:
  Andrea Minghetti, Director
  Giovanni Farneti, Technical manager

International Relations and Projects Office - Reference persons:
  Pamela Lama, project manager
  Marco Rullo, financial manager
  Elisa Brighenti, financial assistant

COMPACT
CYBERSECURITY FOR ADMINISTRATIONS

https://www.compact-project.eu/