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Impact of Good Governance Policies Assessed**

Work Package 5: Dissemination

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Dissemination Level		
PU	Public	<input checked="" type="checkbox"/>
PP	Restricted to other programme participants (including the Commission Services)	<input type="checkbox"/>
RE	Restricted to a group specified by the consortium (including the Commission Services)	<input type="checkbox"/>
Co	Confidential, only for members of the consortium (including the Commission Services)	<input type="checkbox"/>

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WATCHDOG TOOLS

digiwhist.eu

This is your hub to find more information on DIGIWHIST, partners and key researchers, as well as presentations on a few countries to showcase the transparency tools to be developed by the project. The resources page serves as a depository for all project publications and contains research papers, external news and events.

opentender.eu

Making Public Tenders More Transparent: national procurement portals in 35 jurisdictions and mobile apps providing three main functionalities:

- 1) Downloadable databases and documentation
- 2) Easy-to-use interactive analytic tools
- 3) Allowing users to contribute to data.

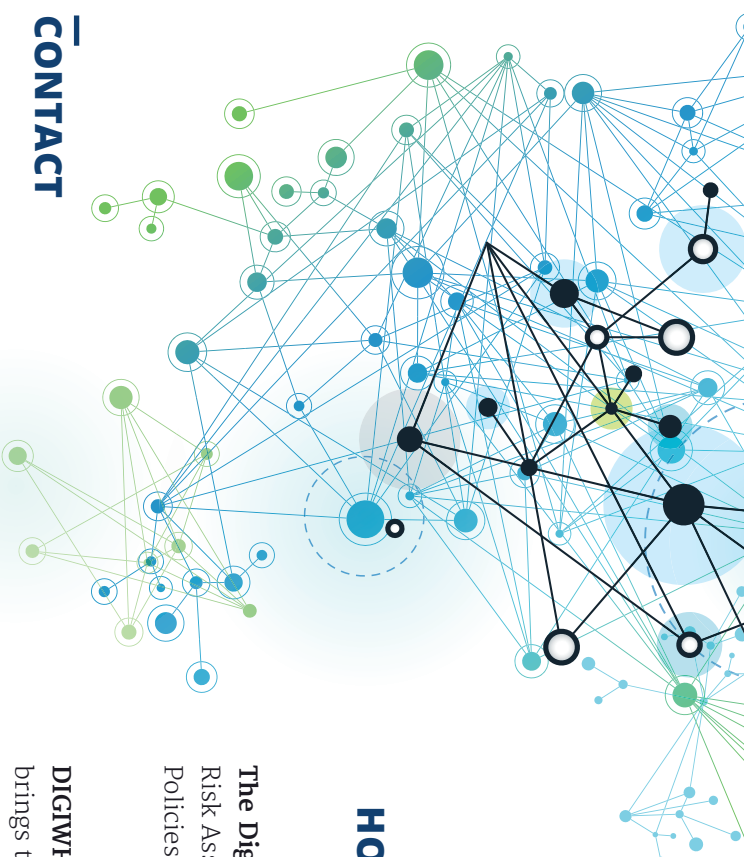
We are looking for national partners to provide input on the portals at the development stage and help implement and sustain them.

EuroPAM.eu

The European Public Accountability Mechanisms is an observatory of European transparency legislation, similar to national procurement portals. This comprehensive and structured database on legal and regulatory norms covers the four following areas: I) public procurement II) conflict of interest III) income and asset disclosure IV) access to information and open data.

RISK Assessment Software

An easy-to-use risk assessment software for public authorities, which will be based on the on the data collected and the indicators developed by DIGIWHIST, to assess corruption risks in their public procurement procedures.



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HORIZON 2020 DIGIWHIST PROJECT

The Digital Whistleblower. Fiscal Transparency, Risk Assessment and Impact of Good Governance Policies Assessed.

DIGIWHIST, an EU Horizon 2020 funded project, brings together six European research institutes, with the aim of empowering society to combat public sector corruption.

Imagine driving on a road which is full of potholes, in spite of having been repaired only a few months ago. DIGIWHIST would allow you to instantly identify the corresponding government contract (e.g. using geolocation), the construction company and the amount of public money involved. In addition, you would be able to take a photo of the potholes and attach them to a contract or organisation profile, thus contributing to the evidence of poor quality.

By DIGIWHIST's mobile app and web portal, you can thus file reports linked to the corresponding procurement information concerning contracts, winning companies and contracting bodies directly to the respective public authority. We do not, however, allow for general whistleblowing or uploading of documents.

Marrying 'Big Data' analytics with such a rich local knowledge of citizens, we believe, will drastically increase the capacity to hold governments and their contractors to account.

OBJECTIVES

DIGIWHIST's goal is simultaneously to increase trust in governments and improve the efficiency of public spending across Europe. It will do this through the systematic collection, structuring, analysis, and broad dissemination of information on public procurement and on mechanisms that increase accountability of public officials in all EU and some neighbouring countries.

The project will compile and evaluate micro-level data using information from individual public procurement transactions and winning firms' finance and ownership structures. This data will be linked to information on aggregate asset and income declarations data in order to detect potential conflicts of interest in the system of public procurement, and more specifically, to identify systemic vulnerabilities in the respective legislations and their implementation.

SCOPE

This project work will be carried out simultaneously across 35 jurisdictions:

- 28 EU Member States
- the European Commission
- Switzerland
- Georgia
- Norway
- Iceland
- Serbia
- Armenia

CONSORTIUM PARTNERS

University of Cambridge, UK
 Hertie School of Governance, Germany
 Corruption Research Center Budapest, Hungary
 DATLAB, Czech Republic
 Open Knowledge Foundation Deutschland, Germany
 Transcrime (Università Cattolica del Sacro Cuore), Italy

OUTPUTS



1) Collection of legal and regulatory norms on public procurement, conflict of interest, income and asset disclosure, and access to information.



2) Collection of micro-level public procurement data combined with company and other datasets in an open, structured, and standardized format linked to company and public organisation data.



3) Development of indicators measuring transparency, corruption risks, and administrative quality.



4) Creation of a series of interactive web portals and mobile apps allowing for accessing data and sending whistleblower reports and freedom of information requests.



5) Development of data collection algorithms regularly updating the database, keeping it relevant beyond the project's lifetime.



DIGIWHIST BRANDING STYLEGUIDE

The digiwhist logo uses as a key element the magnifying glass symbol of searching or zooming into. The reflection of the glass is a quotation mark evocative of speech that acts as an accent of the “i” highlighting the importance of the individual in the use of this platform.

LOGO



LOGO BLACK & WHITE



LOGO ALTERNATIVES



COLOR PALETTE



PANTONE 7460 C



PANTONE 534 C

R 32	C 79
G 136	M 37
B 201	Y 0
	K 0

R 26	C 100
G 56	M 85
B 101	Y 34
	K 22

MINIMUM SIZE & LOGO EXCLUSION ZONE

The key visual is allowed to go into the exclusion zone.



DIGIWHIST BRANDING STYLEGUIDE

TYPOGRAPHY TITLES

OPEN SANS EXTRABOLD
ABCDEFGHIJKLMNOPQRSTUVWXYZ
STUVWXYZ
1234567890

TYPOGRAPHY CONTENT

MERRIWEATHER REGULAR
ABCDEFGHIJKLMNOPQRSTUVWXYZ
STUVWXYZ
1234567890

MERRIWEATHER BOLD
ABCDEFGHIJKLMNOPQRSTUVWXYZ
STUVWXYZ
1234567890

TYPOGRAPHY QUOTES

OPEN SANS SEMIBOLD ITALIC
ABCDEFGHIJKLMNOPQRSTUVWXYZ
STUVWXYZ
1234567890

KEY VISUAL



SUGGESTED USES

For the website, the suggested placement for the digiwhist logo is justified left with the content.

For the letterhead, the suggested placement for the digiwhist logo is justified left.

