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Research Innovation Action



Intelligent Portable ContROl SyStem



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D7.7 Project Flyer 2

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Table of Contents

EXECUTIVE SUMMARY.....	4
1 INTRODUCTION.....	5
2 FLYER.....	6

List of Figures

FIGURE 1 IBORDERCTRL FLYER PAGE 1/3.....	6
FIGURE 2 IBORDERCTRL FLYER PAGE 2/3.....	7
FIGURE 3 IBORDERCTRL FLYER PAGE 3/3.....	8

Executive Summary

This deliverable documents the creation of the second version of the project flyer.

The flyer was updated in order to illustrate the project progress and tailor the message to the various interested parties.

1 Introduction

The detailed work plan to further communicate and disseminate the project results and implementations includes the creation of a second version of the project flyer presenting the progress performed in the iBorderCtrl project. The new project flyer, along with the iBorderCtrl web portal which is continuously updated with new material and the dissemination through the project's social media channels, will promote the visibility of the project and its results.

2 Flyer

The updated project flyer will be used in dissemination events (conferences, workshops, congresses, etc.) to provide interested parties with updated information about the project progress, the implementations, the innovations as well as the Consortium members and the contact points.

It will be available for downloading and printing at the web portal of iBorderCtrl project.

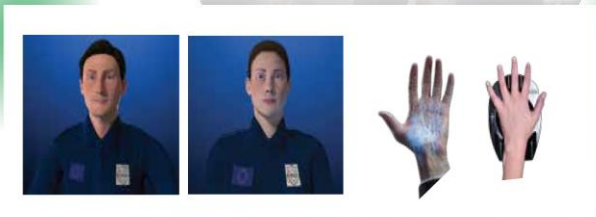


Figure 1 iBorderCtrl Flyer page 1/3

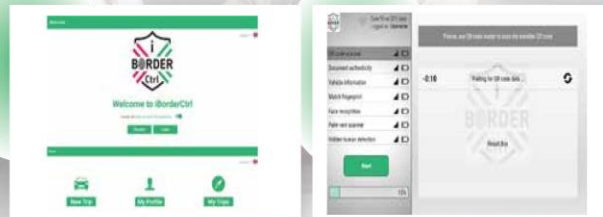
i BorderCtrl innovations

- **Introducing a Pre-Registration Phase:** Travellers - before arriving at the borders- register through their mobile phone, tablet or computer, submit their travel documents and participate in an interview by a virtual border agent.
- **Empowering border guards at Border Crossing:** Key technologies are provided to the border guards, both integrated to existing static installations as well as in a portable hardware unit.
- **Conducting a Risk Based Assessment:** Takes advantage of the checks outcomes and classifies travelers in terms of risk, supporting the decision-making of the border guard.
- **Introducing Analytics in the Border Control context:** Analysis of data to identify new patterns and knowledge in order to increase the accuracy at the individual crossing level.
- **Speeding up the border crossing** for valid and bona-fide travelers while highlighting those that must be further checked by agents.
- **Going beyond Biometrics:** Collects data onto biomarkers stemming from the virtual border agent interview, indicating the probability of deceit.
- **Cross-checking traveler's information from legacy systems and social media,** such as VIS, SIS II and Twitter providing the necessary interoperability interfaces.
- **Enhancing the User Experience through three Applications/Interfaces:** Traveler User Application, Border Guard User Application for the border checks and Border Manager User Application for the superiors responsible for resources management.

iBorderCtrl technologies



Traveller and Border Guard Applications



Consortium



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www.iborderctrl.eu

[@iBorderCtrl](https://twitter.com/iBorderCtrl)

[iBorderCtrl](https://www.linkedin.com/company/iBorderCtrl)

Scan here to visit the iBorderCtrl website:



Figure 2 iBorderCtrl Flyer page 2/3

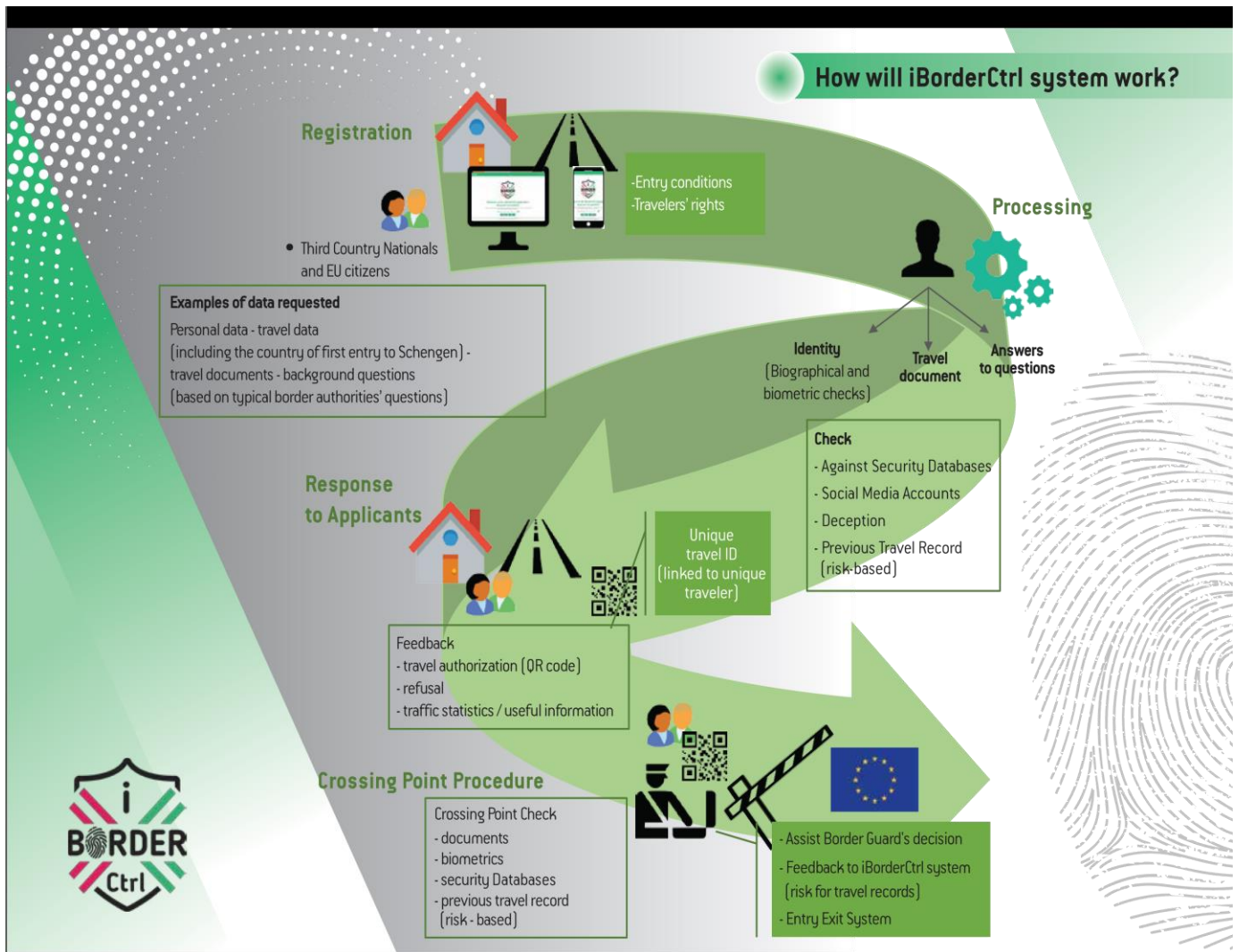


Figure 3 iBorderCtrl Flyer page 3/3