

Invazivke | Web infoportal about invasive species

The screenshot shows the Invazivke web portal interface. At the top left, there are logos for LIFE ARTEMIS and the European Union. To the right, the text reads "Awareness, training and action for invasive alien species in the forest" and "Invasive web portal". Below this is a navigation bar with links: "Public data", "Ordering", "List of non-native species", "Experts", "Find statistics", "Login", and "Registration". The main content area is divided into several sections:

- About the web application:** A text block explaining that the application is part of a public electronic information system for collecting data on invasive alien species (ITV) in Slovenia.
- Invitation to participate:** A text block inviting users to report findings of alien species, with links for "user registration" and "logging in to the web application".
- Mobile application:** A text block stating that free Invasive apps are available for Android devices.
- Alien species:** A section with a "Seznam" (List) and "Fotografije" (Photos) sub-section. The list includes links for "saljeto odmiranje skorje", "pooglenitev hrastov", "javorov rak", "fitofore", and "borov smolasti rak".
- Selected species:** A section featuring a photo of kudzu and the text "kudzu" and "*Pueraria montana var. lobata*".

The Invazivke web application is part of the public electronic information system for collecting data on invasive alien species in Slovenia.

The mobile application Invazivke is free to use and is intended for the general public. To use the application, one must register using a valid email address. It is designed for field data collection with a smart device that includes a GPS sensor and a digital camera. This allows user to automatically capture the location (exact X and Y coordinates) and photo with the device, which greatly facilitates and speeds up data entry. The user manually selects of the species from the drop-down menu. The application also includes a manual with a description of invasive alien species (IAS), including pictorial material to facilitate the identification of the found organism. The mobile application Invazivke enables the recording of IAS finds without an internet connection. The exchange of data with the central server takes place at the request of the user when connected to the Internet and is carried out according to the synchronization process.

DÉTAILS

ORIGINE DU BOIS

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TYPE DE BOIS

--

TYPE DE BOIS CONCERNÉ

--

IMPACT SUR L'ENVIRONNEMENT ET LA BIODIVERSITÉ

--

EFFET SUR LE REVENU

--

POTENTIEL D'EXPLOITATION

--

HUB

Pôle Sud-Est

IMPACT ÉCONOMIQUE

--

CONNAISSANCES SPÉCIFIQUES REQUISES

--

POTENTIEL DE MOBILISATION

--

POTENTIEL DE DURABILITÉ - VALEUR

--

FACILITÉ D'IMPLEMENTATION

--

FACILITÉ D'IMPLEMENTATION - ÉVALUATION

--

PRÉREQUIS CLÉS

--

TYPE D'ÉVÉNEMENT OÙ CETTE ICPE A ÉTÉ PRÉSENTÉE

--

EFFET SUR L'EMPLOI

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COÛTS D'IMPLEMENTATION (EURO - €)

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PLUS DE DÉTAILS

DÉFI CONCERNÉ

7. Augmenter la sensibilisation du public, l'acceptation sociale et le soutien politique pour la foresterie

MOTS-CLÉS

mobile application
invasive alien species

PAYS D'ORIGINE

Slovénie

DOMAINE

Perturbations forestières, risque, réponse aux calamités

SOLUTION DIGITALE

Oui

ECHELLE D'APPLICATION

Nationale

TYPE DE SOLUTION

Plateforme de données, hubs de data, open data

INNOVATION

Oui

DÉBUT ET FIN D'ANNÉE

2016 -

INFORMATIONS DE CONTACT

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REFERENCES AND RESOURCES

SITE WEB PRINCIPAL

<https://play.google.com/store/apps/details>

SITE WEB DU PROJET

<https://www.tujerodne-vrste.info/en/project-life-artemis/>

RÉFÉRENCE DU PROJET

LIFE ARTEMIS

RESSOURCES

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LOGO DE LA BONNE PRATIQUE

LOGO DE L'ORGANISATION PRINCIPALE



PROJET SOUS LEQUEL CETTE FICHE D'INFORMATION A été CRééE

Rosewood 4.0

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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

