

The implementation of these improvements entails an improvement of the health centre's efficiency from an environmental and economic standpoint.

relevant action plans.

The tool makes it possible to evaluate the environmental impacts of health centres by identifying significant impacts and the technical improvements available in order to create a better environment as well as defining and monitoring the

programme (more information www.bohealth.eu).

The BOHEALTH web tool was developed within the framework of the BOHEALTH project (LIFE12/ENV/ES/000124), with the support from the European Commission's LIFE+

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Health Centre Evaluation

Prioritisation Of Environmental Aspects

Prioritisation of BATs

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WHAT IS THE BOHEALTH TOOL?

Definition And Monitoring Of The Action Plan

Comparative Study

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> The tool is designed for personnel responsible for environmental management or general services (general hospitals, primary care centres, day hospitals, socialhealth centres and mental healthcare centres, among others), that need to make decisions on the improvement of the centre.

based on the Continuous Improvement Cycle, known

as PDCA (Plan, Do, Check), resulting in the ongoing

improvement of the centre's environmental profile.

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HEALTH CENTRE REGISTRATION

the health centre: centre name, province, location and type of

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Next, you must fill in certain basic information to describe

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The proposed decision-making process is based on the Life Cycle Perspective, applied for assessing the best available techniques. The implementation of these measures are

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Click "Resister New Centre"

in Profile and Group (Sustainable Hospitals in Europe – BOHEALTH project)



@LIFE Bohealth

Follow us on:

For more information: info@bohealth.eu www.bohealth.eu

With the contribution of the LIFE financial Instrument of the European Community



confirm the user defined in the register.

After signing in, you will receive an e-mail with a link to

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HEALTH CENTRES

ENVIRONMENTAL

centres.

BOHEALTH TOOL A tool to support decision-making in the environmental improvement of health

BOHEALTH

NEB TOOL REGISTRATION

your basic information. You can quickly sign up to use the tool by simply entering .moɔ.əlqqmiz.dileədod/\:qiid The tool is available online at the following address:

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HEALTH CENTRE EVALUATION

This module includes the description and evaluation of the health centre for its environmental improvement. A set of data must be entered first, after which the tool will generate the corresponding results.

3.1 Fill in the following information

- General information of the centre
- Activity data of the centre
- General consumption (power, water, waste production) Climate data
- General services. Information on the heating and cooling systems, air treatment units, elevators, others.
- Equipment. Information on support equipment, computer and communications equipment and associated equipment.
- Services. Information about the Services/Units of the centre and about external areas.
- Default data. Users may change some of the established parameters if a certain data is known to be different.

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3.2 Health centre evaluation results

The tool provides the evaluation results in different ways: Preliminary results, global results, results according to each section, balance sheets and indicators.

The results are presented as a list under the topics: "electricity", "water" and "waste". The too presents the values quantity (kWh, m³), b cost (€) and by imap (kg CO₂ eq.)

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These results are expressed numerically and graphically. The user may export the resulting data to Excel and PDF files.

PRIORITISATION OF ENVIRONMENTAL ASPECTS

Access the module to start the process of prioritising the environmental aspects: The user defines its own criterias to evaluate the environmental aspects.

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Users must define their own criteria to evaluate environmental aspects. The user may enter any environmental aspects not included in the tool.

PRIORITISATION

Access the module to prioritise the best available techniques that can be applied:

The module makes it possible to identify and prioritise the best available techniques (BATs) that can be applied to improve the behavioural efficiency of the health centre on the basis of environmental and economic criteria. Some examples of technical improvements are defined in the following groups: power, water, waste, chemical products and green purchasing.

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DEFINITION AND MONITORING OF THE ACTION PLAN

Access the module to define and monitor the Action Plan in order to improve the centre's environmental behaviour.

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List Health Centres	
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Users will define their Action Plan based on their BAT prioritisation by describing the actions, the referenced field (power, water, etc.) and by identifying the person responsible for carrying out the action as well as the expected start and end dates.

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Monitoring these technical improvements as well as indicating the results obtained can also be carried out in this module.

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BOHEALTH
Analyses the environmental
impact of health centres
and identifies the best
available technologies for
improvement

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This module makes it possible for tool users to make a comparison of the environmental behaviour of different centres and reference years, considering the different environmental fields: electrical power, thermal energy, water, and waste.

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The tool presents the data in numerical format exportable to an Excel spreadsheet. It also provides graphical results exportable to a PDF.

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