

Scientific Work Package Studying: Final version method

<u>iBLUE</u> Newsletters

PREVIOUSLY

Several events in Seville for iBLUE team Seville, May, 8th-9th

WHAT'S HOT

Scientific WP Studying Final version method

COMING SOON

Thematic Seminar:
"Sustainable Future of the
Yacht Sector in Cyprus"

This newsletter celebrates the end of the Scientific Work Package "Studying". The main objectives of the Work Package (WP) were:

- ✓ To develop a 3-Pillar Business Model (3-PBM) methodology;
- ✓ To collect tools, methods and approaches for the application of business models (BM) oriented towards the 3 pillars of sustainability (economic, environmental and social) suitable for enterprises in the yachting sector, in the Mediterranean area;

Thanks to the hard work, implications and continued **feedbacks** of all partners, the final version of the **methodology has been developed**. This will be **crucial** in the **future actions** for the **support**, **analysis** and **reconfiguration** of **SME BM** in the **yachting sector**, in a series of **pilot actions** in the next WP.

| no. of paper | Authors | Year of publication | Title (of an article/paper) | Reference (journal, volume, number and pages; e.g., Journal of Cleaner Production, 21 (7), 335-337) | DOI | Document type |
|--------------|------------------------|---------------------|-------------------------------------|--|----------------------|---------------|
| آپ | Ψ | ~ | _ | _ | ▼ | 7 |
| | Johnson M.W., Christ | | Reinventing your business model | | | Article |
| | Johnstone H. | | Business model innovation: A cas | | | |
| | Joyce A., Paquin R.L. | | The triple layered business model | | | |
| | Karadzic V., Antunes I | | 'How to learn to be adaptive?' An | | | |
| | Khalid K., Hassam S.F | | Inducing the entrepreneurial action | | | |
| | Kim SK., Parmar V. | | Supply Chain of Dong-In Entech in | | • | |
| | Koen P.A., Bertels H.N | | The three faces of Business model | 0, 0 | , | |
| | Krishnan R.T. | | Innovation strategies of Indian m | | , | |
| | Lambert S.C., Davidso | | Applications of the business mod | | | |
| | Laudien S.M., Daxböc | | Business model innovation proce | 0 / 11/ | , | |
| 340 | Lee CS., Chen Y.G., Ho | | An integrated framework for mana | | | Article |
| | Lewandowski M. | | Designing the business models fo | 1.1 | , | Review |
| | Linder M., Williander | | Circular Business Model Innovati | | | Article |
| | Loock M., Mueller S. | | Talking about a Better Place: How | | | |
| | Makkonen T., Inkinen | 2013 | Innovation types in the Finnish m | WMU Journal of Maritime Affa | 10.1007/s13437-013- | Article |
| | Markides C.C. | | Business model innovation: What | | | |
| 367 | Markides C.C. | 2015 | Research on business models: Ch | Advances in Strategic Manager | 10.1108/S0742-33222 | Review |
| | Massa S., Testa S. | | Beyond the conventional-specialt | | | Article |
| 375 | Matobobo C., Osunm | 2016 | Analytical business model for sus | Sustainability (Switzerland), 8 | 10.3390/su8020140 | Article |
| 382 | Mehta S., Peters L.S. | 2007 | Outsourcing a core competency | Research Technology Managen | nent, 50 (3), 29-34. | Article |

Extract from the literature review

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https://www.linkedin.com/c ompany/iblue-project/ The outputs are as follows:

- ✓ Scientific Coordination Creation of a guideline document to manage WP3 activities.
- ✓ **State of the art analysis** of **Business Model Innovation** Literature review of scientific articles to analyse the current situation of BMI.
- ✓ **Database of Med area yachting and maritime tourism sector** Collection of best practices about yachting and data about yachting in MED area to create a database of Med area yachting SMEs
- ✓ **Development** of **3-PBM methodology** Initial and revised version of 3-PBM methodology for BMI in Yachting Sector SMEs and guidelines for methodology application
- ✓ Development of **sustainability indicators** The creation of a list of sustainability indicators and a sustainability indicators system
- ✓ **Refinement** of the **3-PBM methodology** after technical feedback The revision of the 3-PBM methodology.



Report on data collection

The aim of the deliverable L 3.3.3 is to provide a complete and organized list of the Meg area yachting companies. The database is the result of the joint effort of all the partners of the project, under the supervision of UNIUIU, who has also been responsible for collecting and treating the data proceeding from the single partners into a standardized database.

The basic criterion to select companies to be included was to consider the NUTB-2 regions that pertain to the area included in the interreg Med program. The following table (Table 1) lists the regions for each country.

Table 1 - Med regions (NUTS-2)

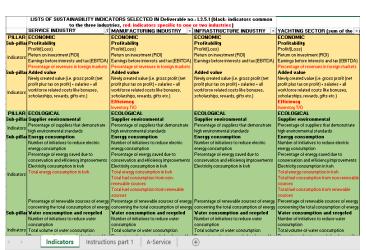
| COUNTRY | MED REGIONS (NUTS-2) | |
|----------|--|--|
| Albania | The entire country | |
| Croatia | The entire country | |
| Cyprus | The entire country | |
| France | (5): Corse, Languedoc-Roussillon, Midi-Pyrénées, Provence Alpes Côte d'Azur, Rhône-Alpes | |
| Greece | The entire country | |
| Italy | (15): Abruzzo, Apulle, Basilicata, Calabria, Campania, Emilia-Romagna, Friul- Venezia Giulia, Lazio, Liguria, Lombardy, Marche, Molise, Piemonte, Sardinia, Sicily, Tuscany, Umbria, Valle d'Aoste, Veneto | |
| Portugal | (3): Alganve, Alentejo, Lisbonne | |
| Slovenia | The entire country | |
| Spain | (6 autonomous regions): Andalusia, Aragon, Catalonia, Balearic Islands, Mui Valencia: (2 autonomous cities): Ceuta and Melilia | |

Source: http://interreg-med.eu

A second criterion to include the companies in the database was the business activity, i.e. related to yachting. The following table (Table 2) lists a summary of activities that deals with yacht industry. Attached to this document, the Annex I is a detailed illustration of Industry typology and NACE codes. The list of Table 2 comprises NACE codes in activities, according to the Europeani code for Eusiness Statistics. Acknowledging that In some countries the national statistical system uses different code systems, the lists had just an illustrative objective for practical application of the industry typology scheme (i.e., manufacture, service, and infrastructure). Annex 2 provides the industry typology scheme (i.e., manufacture, service, and infrastructure). Annex 2 provides the indiation can be accordingly and infrastructure of the search by all partnership. One worth aspect to be_cspace_output. See the search by all partnership. One worth aspect to be_cspace_output.

I see that the search of the search of the search of the search on companies' businesses description (where evaluable) by using relevant resymoids as "specific or yeshing" and its national transitions, in order to add companies that are not included in the previous NACE categories despite dealing with yachting.

The final report on data collection

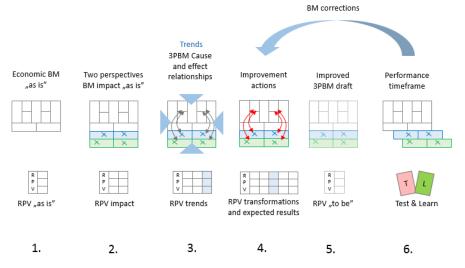


Extract from the list of sustainability indicators



Extract from the sustainability indicator system calculator

Example of the indicator system calculations



The development of the 3-PBM methodology













