

AFTERLIFE

Deliverable D8.2 Website

Project: Advanced Filtration TEchnologies for the Recovery and Later conversion of relevant Fractions from wastEwater — AFTERLIFE; Grant Agreement nr. 745737 - H2020-BBI-JTI-2016

AFTERLIFE

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Lead beneficiary: nova-Institute GmbH		
Address of organization: Chemiepark Knapsack, Industriestr. 300, 50354 Hürth, Germany		
Beneficiaries website: www.nova-institut.de		
Responsible Author		
Name: Guido Mueller	Organization: nova-Institute	Email: guido.mueller@nova-institut.de
Additional Authors		
Name: Seena Koyadan	Organization: nova-Institute	Email: seena.koyadan@nova-institut.de

Type

- R** Document, report ☐
- DEM** Demonstrator, pilot, prototype ☐
- DEC** Websites, patent fillings, videos, etc. ☒
- OTHER** ☐

Dissemination Level

- PU** Public ☐
- CO** Confidential, only for members of the consortium (including the Commission Services) ☐



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1 Summary

The AFTERLIFE website is a channel which allows a quick and broad distribution and exchange of information on the progress of the AFTERLIFE project to interested parties, stakeholders and the public. The AFTERLIFE project website www.afterlife-project.eu got launched including an external area as well as an internal platform for secure and effective communication within the project consortium.

2 Website structure

A preliminary website for AFTERLIFE was launched, available through www.afterlife-project.eu, which is the final URL. The project coordination team decided to launch this preliminary version, because there were already press releases sent out through nova's bio-based news daily newsletter platform and other, consortium partner related distribution vehicles. The aim was here to provide a landing page with the AFTERLIFE project identity even some time before the final web launch end of February.



Figure 1: Preliminary AFTERLIFE website screenshot

The external and final AFTERLIFE website version got launched with the well-established WordPress system (<https://wordpress.org>) on February 28, 2018. We already provided the URL: www.bio-based.eu/_al/, which shows the proposed final website, but through a hidden link only available for the consortium as well as the project officer. The link was shared with the consortium December 15 so the approval or intended modifications could be considered and realized till December 22. nova-Institute will move the website to its final URL February 28, 2018. Then it will be publically available.

The WordPress system guarantees a long-term availability of up-to-date features that can be accessed without any hurdles. It is user-friendly and receives lots of updates and technical support from a big international community of users and programmers. Furthermore, the system fulfills the security as well as EU data protection requirements and offers flexible components to modify navigation as well as content quick, secure and easy. The site is fully responsive and ensures full accessibility on various browsers and systems as well as on Apple Mac iOS Windows PC, tablet and cell phone.

The website's public area serves for the dissemination of information about the project to interested parties, stakeholders, the wider academic and industrial communities and the general public. With the release of the final website, the preliminary version will be shut down.

The initial structure of the external website is as follows:

- Home (embedded within the AFTERLIFE logo left hand upper corner)
- The Project
- Media
- Partners
- Contact
- Login

The menu point 'The Project' contains a project summary, information about its objectives and impacts, as well as project details. The work packages are listed and described. News, events, publications and communication material for instant download are given to interested parties through the menu point 'Media'. Any further information such as further relevant events, results, graphics or any kind of documents can be included permanently as the project progresses.

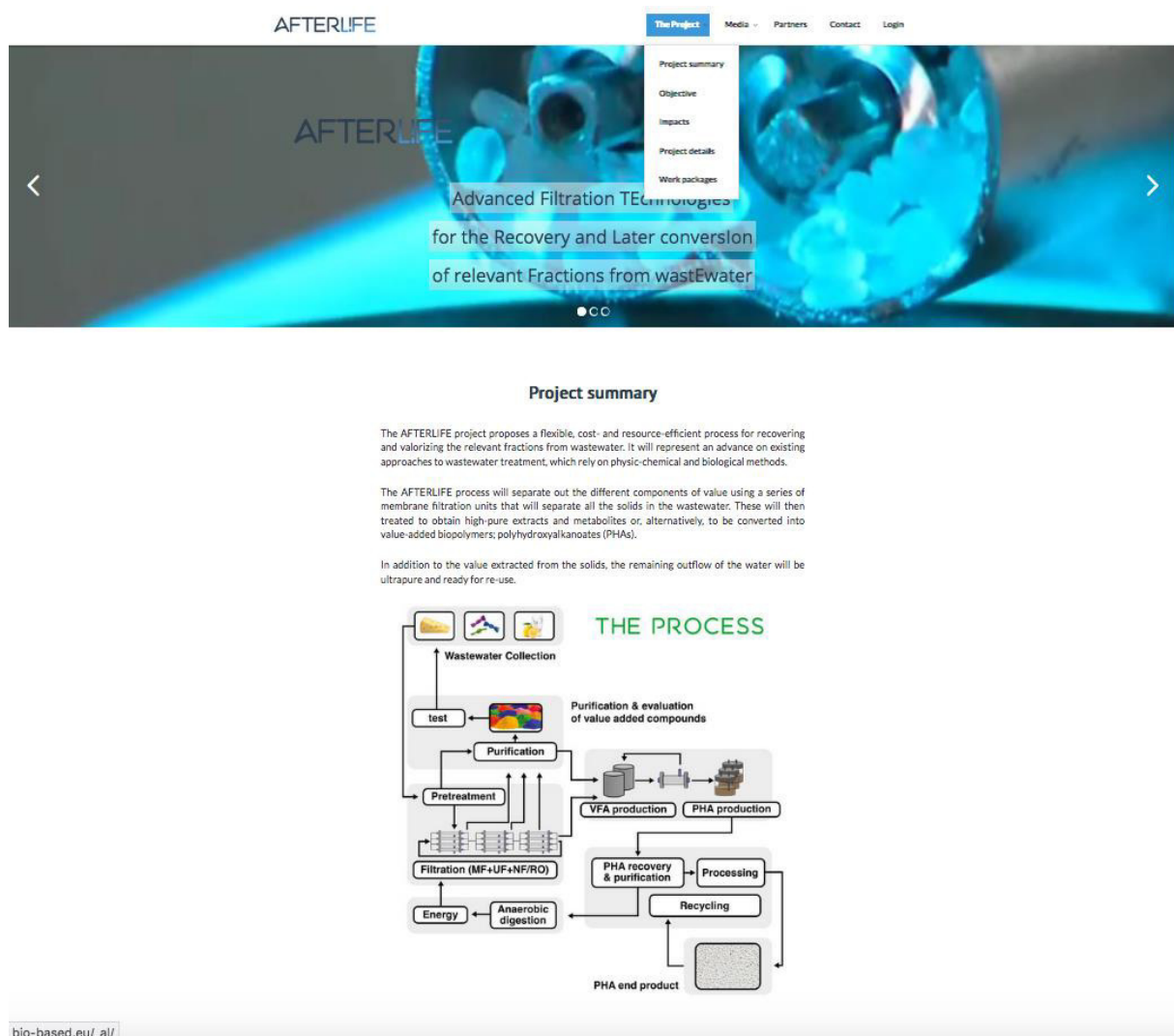


Figure 2: Final AFTERLIFE website screenshot landing page



Work packages

→	Work package 1 - Wastewater supply and tailor pretreatment and filtration
→	Work package 2 - Development of tailored extraction, fractionation and purification processess of metabolites of interest
→	Work package 3 - PHA production and processing
→	Work package 4 - Resources optimisation
→	Work package 5 - Integrated process design and MDO optimisation
→	Work package 6 - Pilot deployment and demonstration
→	Work package 7 - Process assessment
→	Work package 8 - Final evaluation and dissemination

Figure 3: AFTERLIFE project details and work packages

MEDIA

News

Events

Publications

Communication Materials

News



AFTERLIFE KICK-OFF MEETING

September 2017

The AFTERLIFE Kick-off meeting was held on September 11th and 12th, 2017 at Hotel Palace, Via F. Lombardi, 13 - 70122 Bari, Italy

Events

ISBP 2018 - 15th International Symposium on Biopolymers – 21.10 - 24.10.2018 –

<http://www.isbp2018.com/dct/page/1>

ESBES – 12th Symposium of the European Society of Biochemical Engineering Sciences

– 9.9 - 12.9.2018 – <http://esbes.org>

BIOPOL 2019 – 7th International Conference on bio-based and biodegradable polymers – 17.6 - 20.6.2019 – <http://www.biopol-conf.org>

International Conference on Bio-based Materials – 15.5 - 16.5.2018 – <http://bio-based-conference.com>

11th EFIB (The European Forum for Industrial Biotechnology and the Bioeconomy) –

16.10 - 18.10.2018 – <https://efibcongress.org>

2018/19 Certified Member Technology Conference & Exhibition for Water and
















Figure 4: AFTERLIFE Media, News, Events

Publications

Afterlife CTC magazine December 2017



Communication Materials

Title	Size	Date added	Download
 17-11-07_Afterlife_RGB	97.00 kb	20 - 02 - 2018	Download  Preview 
 18-02-19-Afterlife-Rollup	6.83 mb	20 - 02 - 2018	Download  Preview 
 18-02-19_Afterlife_2PAGES_LEAFLET	1.80 mb	20 - 02 - 2018	Download  Preview 
 17-11-09_Afterlife_DesignManual	78.08 kb	20 - 02 - 2018	Download  Preview 
 18-01-30_Afterlife_A0_process	331.01 kb	19 - 02 - 2018	Download  Preview 



Horizon 2020
European Union Funding
for Research & Innovation

[Contact](#)
[Internal area](#)

This project has received funding from the Bio Based Industries Joint Undertaking under the European Union's Horizon 2020 research and innovation programme under grant agreement No 745737.

Figure 5: AFTERLIFE Publications and Communications Material

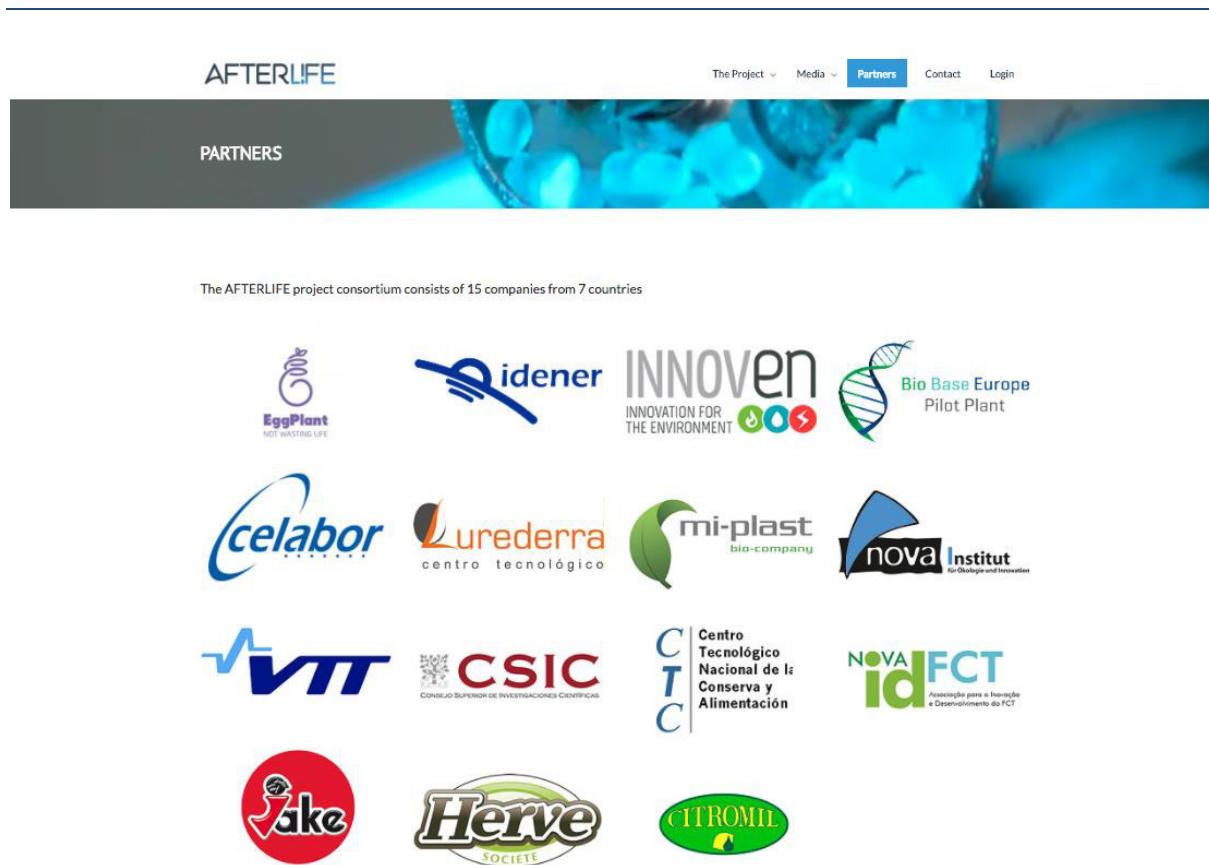


Figure 6: Display of project consortium including all partner's web links

The internal login area of the AFTERLIFE website is reserved for the consortium participants, who get access with help of their individual username and password. The internal area, also based on the WordPress system, matches the data protection as well as the security regulations. The project coordinator EggPlant has full administrator rights to manage the communication within the consortium. The secure upload of various data as well as other project related documents is possible in this system. Email groups were defined and addressed, according to the list of users. The system allows the upload, sharing and download of documents with regard to the consortium. It is a tailor-made solution specially built for the needs of the AFTERLIFE project. During the project progresses, the implementation of further functions is flexibly possible.

The website is hosted on nova's server and nova-Institute is in charge of content and administration of the website. The corporate design corresponds to the logo developed by nova-Institute and decided on by the consortium.



Figure 7: AFTERLIFE project logo

4c
implementation

AFTERLIFE

COLOR GRADIENT

CMYK 77|53|35|44
RGB 52|73|93
web #34495d

CMYK 80|58|38|52
RGB 43|61|80
web #2b3d50

CMYK 72|30|0|0
RGB 58|152|219
web #3a98db

additional
colour for
design purposes

CMYK 80|0|100|0
RGB 19|165|56
web #12a537

b/w
implementation

AFTERLIFE

COLOR GRADIENT

CMYK 0|0|0|90
RGB 60|60|59
web #3c3c3b

CMYK 0|0|0|100
RGB 29|29|27
web #1c1c1b

CMYK 0|0|0|40
RGB 178|178|178
web #b2b2b1

Figure 8: AFTERLIFE Corporate Design Manual, screenshots

3 Conclusion

The website is up and running on time. It is functional and will support the effective communication within the project and with external parties, such as the general public and other stakeholders. This will also provide communication of project partners and exchange of data within the consortium.