

# MUSIC | Market Uptake Support for Intermediate Bioenergy Carriers



*The project supports market uptake of three types of IBCs by developing feedstock mobilisation strategies, improved cost-effective logistics and trade centres. The investigated IBCs include pyrolysis oil, torrefied biomass and microbial oil.*

The overall aim is to facilitate the further introduction of intermediate bioenergy carriers by developing feedstock mobilisation strategies, improved logistics and IBC trade centres. More specifically, the objectives of the MUSIC project are:

- To increase the uptake of intermediate bioenergy carriers through development of advanced and strategic case studies with economic actors (industries) committed to implement the results.
- To develop and/or expand existing and future trade centres, either virtual or physical.
- To assess the technical and non-technical aspects of biomass feedstock mobilisation with the purpose to develop dedicated feedstock mobilisation strategies.
- To determine the best, cost-effective solutions for logistics along the entire IBC value chain, from raw unprocessed biomass to IBC end-users.
- To involve, engage and support regional stakeholders and market actors, from the primary production sector, industry and beyond.
- To evaluate framework conditions (legal, institutional and political) to identify key barriers and enablers.
- To provide advice to policy makers at national and regional level to serve as input for more informed policy, market support and financial frameworks.

## MÁS DETALLES

---

### RETO ABORDADO

6. Hacer crecer la bioeconomía forestal mediante el uso circular y los productos de valor añadido

### DOMINIO

Productos, mercados, comercio  
Industrias forestales, economía biocircular  
Industria de la dendroenergía

### TIPO DE SOLUCIÓN

Plataformas de colaboración, centros logísticos

### PALABRAS CLAVE

Logistics  
value chain  
biomass trading centre

### SOLUCIÓN DIGITAL

Sí

### INNOVACIÓN

Si

### PAÍS DE ORIGEN

Grecia

### ESCALA DE APLICACIÓN

Continental

### AÑO DE INICIO Y FIN

2019 - 2022

## DATOS DE CONTACTO

---

### PROPIETARIO O AUTOR

BTG Biomass Technology Group  
John Vos  
vos@btgworld.com  
www.btgworld.com

### REPORTADOR

CluBE  
Ionnis Fallas  
i.fallas@clube.gr

## REFERENCES AND RESOURCES

---

### SITIO WEB PRINCIPAL

<https://www.music-h2020.eu>

### SITIO WEB DEL PROYECTO

<https://www.music-h2020.eu>

### REFERENCIA DEL PROYECTO

--

### RECURSOS

--

LOGO DE LA BUENA PRÁCTICA



LOGOTIPO DE LA ORGANIZACIÓN PRINCIPAL



PROYECTO BAJO EL QUE SE HA CREADO ESTA FICHA

Rosewood 4.0

FECHA DE MENSAJE

14 Sep 2021



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 862681

A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

