

Linking Academy to Industry.

Training module: New materials and biomaterials

Lecture: Adapting bioeconomy strategies in enterprises in

selected countries of EU

Presentation: Good practices, trends, future

development

Author: PhD Anna Sapota



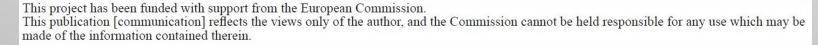


TABLE OF CONTENTS

 Good practices in implementation

1. Trends

1. Future developments









GOOD PRACTICES IN LEGISLATION

Use of non-regulatory tools

Initiatives to engage various stakeholder

Financing support for practical implementation

Monitoring tools

Supranational

Bad practice: NO KPIs



PACKALL

GOOD PRACTICES IN IMPLEMENTATION BY ENTERPRISES

Clear description of scope

Using as a part of business

strategy Public reporting on

outcomes

KPI





TREDS

- Integrating bioeconomy topics in sustainability and business strategies
- Integrating bioeconomy topics in R&D activities
- Developing new products and services in scope which do not have regulatory framework



PACKALL FUTUKE DEVELOPMENTS

- Transition from sustainability strategies into business strategies
- Bioeconomy as driver for market development
- Development of dedicated financing tools





PACKALL

PackAlliance:

European alliance for innovation training & collaboration towards future packaging

Linking Academy to Industry.







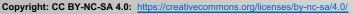












With this license, you are free to share the copy and redistribute the material in any medium or format. You can also adapt remix, transform and build upon the material.

However only under the following terms:

Attribution — you must give appropriate credit, provide a link to the license, and indicate if changes were made. You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use.

NonCommercial — you may not use the material for commercial purposes

ShareAlike — if you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original.

No additional restrictions — you may not apply legal terms or technological measures that legally restrict others from doing anything the license permits.





This project has been funded with support from the European Commission.

This publication [communication] reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.