

CIRCULAR ECONOMY - A GLOBAL CHALLENGE FOR CONSTRUCTION INDUSTRY.

2ND ECCA CONFERENCE

December 5th, 2017, Kołobrzeg, Poland

MIĘDZYNARODOWA KONFERENCJA „BUDOWNICTWO WOBEC GLOBALNYCH WYZWAŃ GOSPODARKI O OBIEGU ZAMKNIĘTYM”

5 grudnia 2017 r., Kołobrzeg



ECCA Alliance added value

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Co-funded by the COSME programme
of the European Union



SLOVENSKI GRADBENI GROZD
CONSTRUCTION CLUSTER OF SLOVENIA



BALTYCKI KLASTER
sEaNERGIA



Cluster
Construcción
Sostenible

Getting together



What is ECCA for



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Benefits

- ▶ Aggregating know-how in circular economy in construction leads towards innovations as well as competitiveness.
- ▶ Cluster gathers critical mass in its region... as well as... ECCA is creating critical mass around circular economy in construction in Europe.



Networking

- ▶ **Project implementation based on specific common interests.**
- ▶ **Set-up funding opportunities for R&D+i projects**
 - ▶ Clusters aligned with CE interest and with deeper level of knowledge.



Networking

- ▶ **Trusting each other**
 - ▶ Conferences / Meetings
 - ▶ Lunch/Dinners
 - ▶ Trips
 - ▶ Projects

- ▶ **Discovering complementarities**
 - ▶ Combined value chain...



Other benefits

► Thematic Areas

1. Raw materials extraction, production and supply of products, components, remanufacturing
2. Building design and urban planning
3. Smart building, Smart cities
4. Construction
5. Use, operation, maintenance, retrofitting
6. Demolition and CDW management
7. Horizontal areas



Other benefits

- ▶ **Helping in positioning in CE markets:**
 1. Smart building & city
 2. Construction and demolition waste management
 3. Wood based building sustainability
 4. Bio house



Thank you for your attention

Dziękuję za uwagę

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