

## Vorläufige Bilanz der Ausschreibung 2021 in Destination 2

### DESTINATION 2 INCREASED AUTONOMY IN KEY STRATEGIC VALUE CHAINS FOR RESILIENT INDUSTRY

#### Call - A DIGITISED, RESOURCE-EFFICIENT AND RESILIENT INDUSTRY 2021

- Budget: 355,3 Mio. € für 21 Topics (Ø 17 Mio. € je Topic)
- eingereichte Anträge: 225 (Ø 11 Anträge je Topic)
- beabsichtigte Projekte: 57  
entsprechend einer voraussichtlichen Ø Erfolgsquote von 25%

Nr.	Titel	Topic-Budget [Mio. €]	Fördermittel je Projekt [ Mio. €]	Anzahl beabs. Projekte	Anzahl Anträge
<b>Gesamt</b>		355,2		57	225
<b>Novel paradigms to establish resilient and circular value chains</b>					
01	Ensuring circularity of composite materials (Processes4Planet Partnership) (RIA)	24,7	8-9	3	34
<b>Raw materials for EU open strategic autonomy and successful transition to a climate-neutral and circular economy</b>					
03	Identifying future availability of secondary raw materials (RIA)	13,5	13,5	1	1
04	Developing climate-neutral and circular raw materials (IA)	36	12	3	9
05	Building EU-Africa partnerships on sustainable raw materials value chains (CSA)	8	8	1	4
06	Innovation for responsible EU sourcing of primary raw materials, the foundation of the Green Deal (RIA)	30	7,5	4	7
07	Building innovative value chains from raw materials to sustainable products (IA)	36	12	3	4
<b>Green and Sustainable Materials</b>					
08	Establishing EU led international community on safe- and sustainable-by-design materials to support embedding sustainability criteria over the life cycle of products and processes (CSA)	4	3-4	1	3
09	Promote Europe's availability, affordability, sustainability and security of supply of essential chemicals and materials (IA)	28	7-10	3	1
10	Paving the way to an increased share of recycled plastics in added value products (RIA)	23	5-7	3	11
11	Safe- and sustainable-by-design polymeric materials (RIA)	19	4-5	5	10
12	Safe- and sustainable-by-design metallic coatings and engineered surfaces (RIA)	19	4-5	4	18
<b>Materials for the benefit of society and the environment and materials for climate-neutral industry</b>					
14	Development of more energy efficient electrically heated catalytic reactors (IA)	33	7-10	8	8
16	Creation of an innovation community for solar fuels and chemicals (CSA)	4	3-4	1	2
17	Advanced materials for hydrogen storage (RIA)	21	4-6	4	19
20	Antimicrobial, Antiviral, and Antifungal Nanocoatings (RIA)	23	4-6	4	47
<b>Materials and data cross-cutting actions</b>					
25	Biomaterials database for Health Applications (CSA)	6	2-4	2	2
26	Sustainable Industry Commons (RIA)	6	2-4	2	6
<b>Improving the resilience and preparedness of EU businesses, especially SMEs and Startups</b>					
27	Innovation Radar, Tech Due Diligence and Venture Building for strategic digital technologies (CSA)	4	2,5-4	1	7
28	Re-opening industrial sites preparatory action – Promoting a sustainable strategy for Europe's ind. future (CSA)	2	1	1	1
29	Innovate to transform' support for SME's sustainability transition (CSA)	10	5	2	25
31	European Technological and Social Innovation Factory (RIA)	5	3-5	1	6