

**Norwegian Financial Mechanism 2014-2021**  
**Business Development, Innovation and SMEs Programme Bulgaria**  
**Focus Area: Green Industry Innovation**  
**First Call for Project Proposals**  
**List of approved projects**

	Project number	Project Promoter	Norwegian Partner(s)	Project name	Short project description	Total Approved Project Budget (EUR)	Total Approved Grant amount (EUR)
1	2018/114731	Inhom Ltd.	Fasec AS	Commercialisation of innovative green product – Composite reinforcement with silicium fibres	Production and realisation on the market of a new innovative green product – Composite Reinforcement with Silicium Fibres. The Composite Reinforcement with Silicium Fibres is suitable for replacing metal reinforcement in iron-concrete structures, because it does not corrode and is not influenced by temperature, chemical, or other environmental factors.	265,750	135,000
2	2018/114724	Ecoplast Fiber JSC	Tomra Sorting AS	Circular economy - plastic waste and fiber production	Investment in a tailor-made for the morphology of the mixed waste production line which is based on an automated sorting (sensor-based) of the waste. It will allow to increase the percentage of the recycling of mixed plastic waste by including into the recycled material a valuable fraction from PET trays to produce polyester fibers.	2,355,790	800,000

3	2018/114737	Valiyan OOD	International Development Norway AS	Greener Furniture for Greener Future	Investment in a new furniture production facility that is expected to be the first zero-emission factory in Bulgaria. Through the project a new technology for insulation/heat recovery and water cyclone air filters will be set up.	2,473,485	850,000
4	2018/114654	Medina Med OOD		Introduction of innovative and green, eco-friendly re-treading production of tires size 40 00R57	The main objective of the project is to introduce a new green technology for retreading of heavyweight industrial tires. The technology represents an innovative process to deliver heat with steam instead of water, thus leading a significant environmental impact by prolonging the life cycle of industrial tires and solving challenges with waste from worn industrial tires.	1,553,700	700,000
5	2018/112716	Ficosota OOD		ECODOAW BY Savex - the big impact of going small	Investment in a production line for a new environmentally friendly product – mini-sized laundry capsules, and its realisation on the market. The project outputs will lead to a less pollution, saving on logistics for transport of raw material/distribution.	1,080,000	450,000
6	2018/114767	KASKADA ltd.	International Development Norway AS	GalN (Green IrrigatioN)	Introducing a new innovative product on the market (irrigation pipes that are produced from 80% recycled compound) and applying a new innovative process and service that will ensure circular approach in the production.	1,944,000	700,000
7	2018/114733	EMI Ltd.	Norsk Energi AS	Blue Goes Green	Investment in an innovative intelligent system for measurement and remote distribution of natural gas consumption, green equipment and solutions for gas distribution.	683,000	350,000
8	2018/114769	COBUILDER INTERNATIONAL LTD.	Ncc Norge AS	ECObim - Asset Information Management for Environmental Data	Developing IT solutions (software) for big data management in the building industry leading to increased environmental parameters in new constructions and a creation of a green building profile.	1,111,536	394,000
9	2018/114710	HUS Ltd.		Investment for green industry from HUS Ltd.	Investment in a production line – new environmental technology for direct forming of tubes used in the construction industry and cabling.	1,957,400	650,000
10	2018/11465	ML-Consult-2009 Ltd.		Innovation for green industry in MI-Consult-2009 Ltd.	Investment in a new production process - green products from the waste from crushed rock materials.	680,000	350,000

11	2018/114718	Interconsult Bulgaria Ltd.	Hts Maskinteknikk AS	Green Monitor 4.0	Green Monitor 4.0 project is aiming at developing innovative tools for production enterprises that will incorporate latest digital technologies and Industry 4.0 trends.	888,000	340,000
12	2018/114777	Naturebase JSC		Tetrafluoroethane extraction of essential oils	Investment in Sub-critical Low Temperature Biological Line for extraction of essential oils through Tetrafluoroethane method.	420,800	210,000
13	2018/114728	National Laboratory Bul Rose LTD		Researching and preserving the qualities of Bulgarian essential oils	Development of a new methodology for analyses the composition, purity and quality of the essential oils.	353,000	175,000
14	2018/114653	Techceramic-M	Norsk Energi AS	Resource efficiency technologies for competitiveness and sustainable growth	Extension of the capacity through investment in equipment for production of a new product – pipes with length 1,300 mm. and introduction of 2 new processes for treatment of pipes.	595,000	300,000