

**Ranking list of applications recommended for funding**

<b>Programme/call: Programme "Applied research" under the Norwegian Financial Mechanisms 2014 – 2021 / POLNOR CCS 2019</b> <b>Thematic areas: not applicable</b> <b>Submission dates: 23/09/2019 - 12/12/2019</b>					
<b>Lp.</b>	<b>Acronym</b>	<b>Applicant / Project Promoter and project partners of the consortium</b>	<b>Project title</b>	<b>Total points</b>	<b>Status of the application</b>
1	MOLCAR	Politechnika Warszawska / Warsaw University of Technology, Fuel Cell Poland spółka z ograniczoną odpowiedzialnością, SINTEF AS	Modular system based on Molten Carbonate Fuel Cells with tailored composite membranes designed for specific flue gas compositions oriented into CCS integration with an industrial power plant	23,5	recommended for funding
2	PhotoRed	West Pomeranian University of Technology, University of South-Eastern Norway, SINTEF AS Industry, SINTEF AS Ocean	Photocatalytic and photoelectrochemical carbon dioxide reduction	23	recommended for funding
3	CCMS-P	AGH University of Science and Technology, Norwegian University of Life Sciences	Carbon Capture in Molten Salts - Prototype	22,5	recommended for funding
4	NEGATIVE- CO2-PP	Gdańsk University of Technology, Institute of Fluid Flow Machinery Polish Academy of Sciences, Wrocław University of Science and Technology,	Negative CO2 emission gas power plant	22	recommended for funding

		<b>NORGES TEKNISK- NATURVITENSKAPELIGE UNIVERSITET, AGH University of Science and Technology, SINTEF Energi AS, Instytut Automatyki Systemów Energetycznych Spółka z ograniczoną odpowiedzialnością, BROS CONTROL SPÓŁKA Z OGRANICZONA ODPOWIEDZIALNOSCIA SPÓŁKA KOMANDYTOWA</b>			
4	InnCapPlant	<b>Cracow University of Technology CUT, Norwegian University of Science and Technology NTNU, SINTEF - SINTEF Industry</b>	Innovative moving bed adsorption process for CO2 capture in coal-fired power plants operated under variable load	22	recommended for funding
6	AGaStor	<b>AGH University of Science and Technology, University of Stavanger</b>	Advanced Gas and Carbon Dioxide Storage in Aquifer	20	recommended for funding