

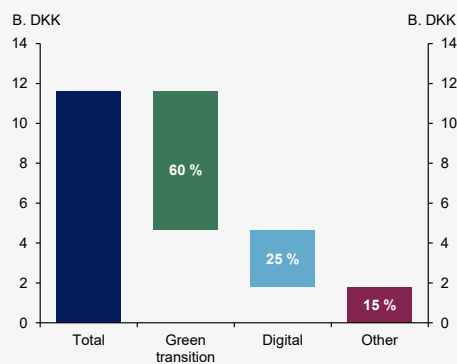
Factsheet on the Danish Recovery and Resilience Plan in English

Components in the Danish Recovery and Resilience Plan

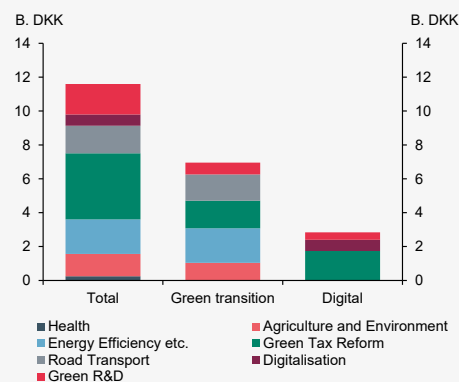
	Bn. DKK	Share (pct.)	CO ₂ e reduction 2030 (mn. t.)
1.1. Strengthening the Resilience of the Healthcare System	0.2	2.1	-
1.2. Green transition of Agriculture and Environment	1.3	11.4	0.1
1.3. Energy Efficiency, green heating and CCS	2.0	17.6	0.1
1.4. Green Tax Reform	3.9	33.7	0.5
1.5. Sustainable Road Transport	1.6	14.0	2.1
1.6. Digitalisation	0.7	5.7	-
1.7. Green Research and Development	1.8	15.5	-
Initiatives in total	11.6	100	2.8

Note: CO₂e-reductions are the total effect of the combined national stimulus funds and Recovery and Resilience Facility funds. The reductions are estimated partially and the estimated effects may thus be overlapping.

Green and digital share of costs



Green and digital - decomposed



Green and digital

M. DKK	Total	Green transition	Digital
1.1. Strengthening the Resilience of the Healthcare System	244	0	14
1.2. Green transition of Agriculture and Environment	1,320	1,040	0
1.3. Energy Efficiency, green heating and CCS	2,040	2,040	0
1.4. Green Tax Reform	3,905	1,628	1,724
1.5. Sustainable Road Transport	1,625	1,550	0
1.6. Digitalisation	665	0	665
1.7. Green Research and Development	1,800	700	440
Total	11,600	60%	25%

Initiatives in the Danish Recovery and Resilience Plan

M. DKK (2021-prices)	Expenditures					Total
	2021	2022	2023	2024	2025	
1. Strengthening the Resilience of the Health Care System	153	66	25	-	-	244
1.1. Measures to ensure stocks of critical drugs	52	-	-	-	-	52
1.2. Digital solutions in the health care sector	12	2	-	-	-	14
1.3. Clinical study on effect of Covid-19 vaccines	49	29	25	-	-	102
1.4. Emergency management & monitoring of critical medical products	40	36	-	-	-	76
2. Green transition of Agriculture and the Environment	360	360	260	265	75	1,320
2.1. Organic farming	20	20	20	20	-	80
2.2. Plant based organic projects	5	5	5	5	-	20
2.3. Organic transition of public kitchens	10	10	10	10	-	40
2.4. Organic Innovation Centre	10	10	10	10	-	40
2.5. Climate technologies in agriculture	100	100	-	-	-	200
2.6. Carbon rich soils	165	165	165	165	-	660
2.7. Rehabilitation of industrial sites and contaminated land	50	50	50	55	75	280
3. Energy Efficiency, Green Heating and CCS	775	600	275	290	100	2,040
3.1. Replacing oil burners and gas furnaces	225	170	125	65	60	645
3.2. Energy efficiency in industry	-	100	100	105	10	315
3.3. Energy renovations in public buildings	150	150	5	5	5	315
3.4. Energy efficiency in households	300	80	45	115	25	565
3.5. CCS-storage potential	100	100	-	-	-	200
4. Green Tax Reform	1,039	1,351	758	539	218	3,905
4.1. Investment window	626	1,038	608	439	318	3,029
4.2. Accelerated depreciation	410	310	240	180	140	1,280
4.3. Expert group to prepare proposals for a CO ₂ e-tax	3	3	-	-	-	6
4.4. Emission taxes on industries	-	-	-90	-80	-240	-410
5. Sustainable Road Transport	589	422	333	151	132	1,625
5.1. Incentives to choose green cars	254	182	163	141	132	870
5.2. Analysis, tests and campaigns for greener transport	5	20	-	-	-	25
5.3. Green transportation and infrastructure	330	220	170	10	-	730
6. Digitalisation	125	145	145	125	125	665
6.1. Digital strategy	-	125	125	125	125	500
6.2. Broadband pool	100	-	-	-	-	100
6.3. SME's digital transition and export	25	20	20	-	-	65
7. Green Research and Development	700	1,100	-	-	-	1,800
7.1. Research in green solutions	700	-	-	-	-	700
7.2. Incentives to boost R&D in companies	-	1,100	-	-	-	1,100
Initiatives in total	3,741	4,044	1,795	1,370	650	11,600