



Overview of support possibilities under the Clean Industrial Deal State aid Framework ('CISAF')

Sub-section/Support Measure	Aid limits			Bonus	
	Competitive bidding	Administratively set			
		Max. aid intensity	Max. aid amount		
Section 4	4.1 Rollout of renewable energy	Result of competitive bidding – <i>in some cases mandatory</i> (max 100 % of the total eligible costs)	45 % of eligible costs per supported project	N/A	20 % for small undertakings and 10 % for medium-sized undertakings
	4.1.1 Investment aid schemes				

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Sub-section/Support Measure		Aid limits			Bonus
		Competitive bidding	Administratively set		
			Max. aid intensity	Max. aid amount	
	4.1.2 Direct price support schemes	Result of competitive bidding – <i>in some cases mandatory</i> (max 100 % of the total eligible costs)	N/A	Set to cover the eligible cost by: (i) the competent regulatory authority, or, (ii) the National Regulatory Authority (<i>for the production of electricity from renewable sources</i>).	N/A
4.2 Low-carbon fuels	4.2.1 Investment aid schemes	Result of competitive bidding (max 100 % of the total eligible costs)	20 % of the eligible costs per supported project	N/A	20 % for small undertakings and 10 % for medium-sized undertakings
	4.2.2. Direct price support schemes	Result of competitive bidding – <i>mandatory</i> (max 100 % of the total eligible costs)	N/A	N/A	N/A

Sub-section/Support Measure	Aid limits			Bonus
	Competitive bidding	Administratively set		
		Max. aid intensity	Max. aid amount	
4.3 Non-fossil flexibility support	Result of competitive bidding	N/A	N/A <i>support awarded according to the clearing price per unit of available flexible capacity per year</i>	N/A
4.4 Aid for capacity mechanisms for a target model	Result of competitive bidding	N/A	N/A	N/A
4.5 Temporary electricity price relief for energy-intensive users	N/A	N/A	Up to 50 % of the annual electricity consumption.	10 % of the amount granted, for beneficiaries that allocate at least 75 % of this additional bonus on decarbonisation investments if at least 80 % of the total investment amount is spent on investments to increase flexibility of demand, including non-fossil back-up.
			Covers a reduction by 50 % of the yearly average wholesale market price in the bidding zone in which the beneficiary is connected Reductions must not result in a reduced price below 50 EUR/MWh for the eligible consumption Obligation to invest 50% of the aid amount into decarbonisation measures to reduce electricity system costs	

Sub-section/Support Measure	Aid limits			Bonus
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		Max. aid intensity	Max. aid amount	
5.3 Aid for the decarbonisation of industry	Result of competitive bidding (max 100 % of the total eligible costs)	60 % for investments enabling the use of hydrogen or hydrogen-derived fuels, where the share of renewable fuels of non-biological origin (RFNBOs) is at least 40 %	Over 200 million (or 10% of total scheme budget): requirement to individually notify the funding gap assessment to the Commission For aid calculated as a funding gap, a claw-back must be put in place, if the aid exceeds 30 million per undertaking per project.	10 % for small undertakings and 5 % for medium-sized undertakings
		45 % for investments in the production of renewable energy, energy storage, investments in flexible electrification, investments in carbon capture equipment		
		35 % for investments enabling the use of low-carbon fuels;		
		20 % for investments in the production of low-carbon fuels;		
		30 % for all other technologies		

Sub-section/Support Measure	Aid limits			Bonus
	Competitive bidding	Administratively set		
		Max. aid intensity	Max. aid amount	
6.1 Investment aid schemes	N/A	Outside assisted areas: 15 % of the eligible costs	Outside assisted areas: 150 million per project	20% for small undertakings and 10% for medium-sized undertakings
		Assisted ‘c’ areas: 20 % of the eligible costs	Assisted ‘c’ areas: 200 million per project	
	Assisted ‘a’ areas: 35 % of the eligible costs	Assisted ‘a’ areas: 350 million per project		
	The lower of either (i) matching aid ; or (ii) funding gap.			
6.2 Ad hoc aid	N/A	N/A		N/A

Sub-section/Support Measure	Aid limits			Bonus
	Competitive bidding	Administratively set		
		Max. aid intensity	Max. aid amount	
6.3 Demand-support for clean technology equipment (Accelerated depreciation)	N/A	N/A	N/A	N/A
Schemes to support specific Innovation Fund projects	Innovation Fund selection	For clean energy production and storage and for decarbonisation projects: option to apply aid intensities for decarbonisation (section 5.3.1) For clean tech manufacturing projects: option to apply intensities in section 6.1 or use alternative calculation methodology under Delegated Regulation (EU) 2019/856 capped at the following aid intensities: Outside assisted areas: 25 % of the eligible costs Assisted ‘c’ areas: 40 %; of the eligible cost Assisted ‘a’ areas: 55% of the eligible costs.	Alternative calculation methodology for clean energy production and storage and for decarbonisation projects: - Funding gap, or, - For Sovereignty Seal projects not selected for funding: As laid down in the Delegated Regulation (EU) 2019/856 claw-back applies) For clean tech manufacturing projects: Outside assisted areas: 150 million per project Assisted ‘c’ areas: 200 million per project Assisted ‘a’ areas: 350 million per project	For clean tech manufacturing projects when using either aid intensities under section 6.1 or the alternative calculation methodology under Delegated Regulation (EU) 2019/856 capped at aid intensities in section 7: 20% for small undertakings and 10% for medium-sized undertakings

Sub-section/Support Measure	Aid limits			Bonus
	Competitive bidding	Administratively set		
		Max. aid intensity	Max. aid amount	
Aid to reduce risks of private investments in renewable energy, industrial decarbonisation, clean technology manufacturing and energy infrastructure, or projects supporting the circular economy	N/A	N/A	The maximum nominal amount of an investment per individual project cannot exceed 250 million	N/A