

## Factsheet on 2014-2022 Rural Development Programme for Greece

The Rural Development Programme (RDP) for Greece was formally adopted by the European Commission on 11 December 2015 and last modified on 3 July 2024. This document outlines Greece's priorities for using the €7.78 billion of public money that is available for the period 2014-2022 (€6.51 billion from the EU budget, out of which €365 million EURI, and €1.27 billion of national co-funding).

The Greek RDP focuses mainly on enhancing farm viability and competitiveness, preserving, and enhancing ecosystems and promoting local development in rural areas. Farmers will receive support to put 20.15% of the Greek farmland under contracts to preserve biodiversity, 20.20% - to improve water management and 19.36% - to improve soil management and/or prevent soil erosion. Investment support for restructuring and modernisation will be provided to 11 755 agricultural holdings and 44 015 young farmers will receive start up aid. In addition, 12 300 agricultural holdings will receive support to participate in quality schemes, local markets, develop short supply chains and producer groups/organisations and about 490 agri-food businesses will receive support for investments in processing and marketing of agricultural products. Support for knowledge and innovation activities makes up almost 2.43% of the planned public expenditure and the RDP will create around 48 050 training places for farmers and other rural businesses. The RDP will also support local development via LEADER Local Action Groups covering more than two thirds of the country's rural population and improve access to basic services for approximately 10% of the rural population.

In 2020, as a response to the COVID-19 pandemic, the Greek RDP introduced exceptional, temporary support to the olive oil sector to an estimated 143 648 potential beneficiaries.

Support for <u>Rural Development</u> is the 2nd Pillar of the <u>Common Agricultural Policy</u>, providing Member States with an envelope of EU funding to manage nationally or regionally under multi-annual, co-funded programmes. In total, 118 programmes are implemented in all 28 Member States¹. The <u>RD Regulation</u> for the period 2014-2022 addresses six economic, environmental and social priorities, and programmes contain clear targets setting out what is to be achieved. Moreover, in order to coordinate actions better and maximise synergies with the other European Structural & Investment Funds (<u>ESIF</u>), a <u>Partnership Agreement</u> has been agreed with each Member State highlighting its broad strategy for EU-funded structural investment.

This document provides a brief overview of how the challenges and opportunities Greece is facing are addressed by the RDP. In the annex, a table indicates the priorities and focus areas each with their specific targets, and their allocated budgets.

<sup>&</sup>lt;sup>1</sup> The UK left the Union on 31st January 2020; in accordance with the Withdrawal Agreement support under Rural Development continues to apply in the UK during the 2014-2020 programming period

#### 1. SITUATION AND KEY CHALLENGES

Greece is implementing a single national Rural Development Programme. The country covers an area of 132 049 km², of which 62.6% is predominantly rural, where 31.9% of the population live. Over half of the country's 709 500 agricultural holdings have less than 2 hectares and the small and fragmented land parcels constitute one of the main characteristics of Greek agriculture. The lack of a skilled workforce is a barrier to growth for farms. Only 5.2% of farm managers are less than 35 years old and merely 5.5% of all farm managers have agricultural training. The indicator measuring the standard of living of farmers stands at 80% of the standard of living of persons employed in other sectors.

Agriculture contributes 4.3% of the Greek Gross Value Added (2018) of the country. In terms of employment, agriculture accounts for 12% and the agri-food sector for 4% of the total. The economic importance of the sector is therefore significant and enhancing its competitiveness by overcoming its structural, environmental, and climatic limitations remains a key challenge.

Areas with natural constraints<sup>2</sup> make up 70% of the Utilized Agricultural Area (UAA), of which 44.19% is mountainous regions. Forest areas make up 50% of the total land area of the country and organic farming covers 3.8% of the UAA. Irrigated land accounts for 19.8% of the UAA and 86% of water used in Greece is consumed in agriculture, often with considerable water losses. Greece's unemployment rate is 11.5% (2023), which is above the EU average.

#### 2. How the Greek RDP will address these challenges

In addressing the abovementioned challenges, the Greek RDP will fund actions under all six Rural Development priorities – with a particular emphasis on the competitiveness of the agricultural sector and sustainable forestry, and on restoring, preserving, and enhancing ecosystems related to agriculture and forestry. The focus of each priority is explained briefly below.

## Knowledge transfer and innovation in agriculture, forestry, and rural areas

Under this priority, the Greek RDP aims at supporting 285 cooperation projects, including the framework of the European Innovation Partnership, as well as by stimulating the development of supply chain partnerships in the agri-food sector. About 48 050 training places will be made available to enhance knowledge transfer in the fields of environmental awareness, innovative technologies, and research to encourage practical implementation on farms and in forests.

## Competitiveness of agricultural sector and sustainable forestry

About 44 015 Greek farms will benefit from business development plan support for Young Farmers and about 11 755 farms will benefit from support for restructuring and modernising their businesses. It should be noted that young farmers will also benefit from training and a higher support rate for their investments under the corresponding measures of the programme. As a response to the COVID-19 pandemic, an estimated 143 648 farmers of the olive oil sector may receive exceptional, temporary support.

Food chain organisation, including processing and marketing of agricultural products and risk management in agriculture

Estimated 18 650 agricultural holdings will receive support to participate in quality schemes, local markets, and develop short supply chains and producer groups/organisations, and 490 agri-food businesses received support for investments in the processing and marketing sector.

<sup>&</sup>lt;sup>2</sup> Following the completion in December 2018 of the new delimitation of areas with natural constraints and specific constraints, except mountainous areas

Moreover, 72 000 livestock farms of the goat-sheep, cattle, poultry, and pig-breeding sectors received exceptional financial aid to limit the economic impact caused by Russia's invasion of Ukraine.

### Restoring, preserving and enhancing ecosystems related to agriculture and forestry

Greece aims at bringing 20.15% of agricultural land under contracts to preserve biodiversity, 20.20% to improve water management and 19.36% to improve soil management. Measures to support agro-forestry and afforestation aim at bringing a small part of Greece's forest land under management contracts.

## Resource efficiency and climate

This priority aims at supporting a more efficient use of natural resources, in particular water, and the development of renewable energy sources in Greece. More than 12% of the irrigated land will contribute to increased water efficiency though public and private investments in irrigation infrastructure. It is expected that 131 000 hectares of irrigated land will switch to more efficient irrigation systems. Integrating this support with measures, such as investments in physical assets, knowledge transfer activities and advisory services, is expected to improve water efficiency and reduce agriculture's share in the overall water consumption.

## Social inclusion and local development in rural areas

More than half of Greece's rural population is expected to be covered by a local development strategy while approximately 10% of the rural population will benefit from improved services and ICT infrastructure. LEADER aims at creating 1 680 new jobs. Furthermore, 560 beneficiaries will receive support for investments in non-agricultural activities in rural areas thus contributing to the creation of 675 jobs.

The six **biggest RDP measures** in budgetary terms (public expenditure) are:

- o €1 750 million allocated to Areas facing natural or other specific constraints
- o €1 643 million allocated to Investments in physical assets
- €1 467 million allocated to Organic farming
- o €851 million allocated to Farm and business development
- o €622 million allocated to Agri-environment and climate measures

# Annex: Indicative public support for the Rural Development Programme of Greece

Target	Measure	€ Total Public	%
Priority 1: Knowledge trar agriculture, forestry and r			-
1A - Innovation, cooperation, knowledge	M01 – Knowledge transfer		
	M02 – Advisory services		
2.65% of RDP expenditure	M16 - Cooperation		
1B – Research and innovation			
285 cooperation projects	M16 – Cooperation		
1C - Lifelong learning and vocational training 48 052 participants trained	M01 – Knowledge transfer		
Priority 2: Enhancing Farm vi in agriculture and promoting and the sustainable managen	innovative farm technologies	1 825 069 967	23.45%
2A - Farm performance	M01 – Knowledge transfer	16 778 997	0.22%
1.63% farms supported for investments in restructuring or modernisation	M02 - Advisory services	7 747 868	0.1%
	M04 - Investments	742 138 701	9.53%
11 755 agricultural holdings receiving support for investments in restructuring and modernisation	M06 - Farm and business development	41 272 813	0.53%
	M16 - Cooperation	27 798 611	0.36%
143 648 holdings receive	M21 COVID-19 crisis	125 176 919	1.61%
exceptional temporary support for the COVID-19 crisis 72 000 holdings affected by the impact of Russia's invasion of Ukraine receive exceptional temporary support	M22 – Impact of Russia's invasion in Ukraine	92 048 978	1.18%
2B - New farmers  6.09% of farms supported for young farmers  44 015 agricultural holdings receiving support for business development plans for young farmers	M06 - Farm and business development	772 107 080	9.92%
Priority 3: Promoting food ch processing and marketing of risk management in agricultu	agricultural products, and	464 235 735	5.96%
3A - Competitiveness of producers	M03 - Quality schemes	10 742 630	0.14%
18 650 (2.58%) farms	M04 - Investments	301 321 490	3.87%

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 $<sup>^3</sup>$  No financial allocation shown for Priority 1 as the expenditure is distributed across other focus areas.

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supported for participating in quality schemes, local markets, short supply circuits and	M09 - Producer groups / organisations	31 134 444	0.40%
producer groups/organisations	M14 - Animal welfare	21 098 317	0.27%
490 (2.93%) of agri-food enterprises supported for investment in processing and marketing of agricultural products  300 animal holdings supported	M16 - Cooperation	20 015 000	0.26%
under M14			
3B - Risk management  1 522 (0.26%) farms participating in risk management schemes	M05 - Restoring agricultural potential	79 923 852	1.03%
Priority 4: Restoring, prese	erving and enhancing		
ecosystems related to agri	culture and forestry4	3 939 559 451	50.15%
4A – Biodiversity, HNV and			
landscapes 20.15% of UAA under	M01 - Knowledge transfer	12 431 271	0.16%
management contracts	M02 - Advisory services	60 959 857	0.78%
747 427 ha under conversion to/maintenance of organic farming	M04 - Investments	107 111 558	1.38%
4B – Water management	M07 - Basic services	250 000	0.00%
20.20% UAA under management contracts	M08 - Forest	49 451 593	0.64%
4C - Soil management	M10 - AEC	622 313 239	7.99%
19.36% UAA under contracts	M11 – Organic farming	1 338 079 323	17.19%
0.24% forestry land under contracts	M13 - ANC	1 742 777 469	22.39%
16 000 hectares supported for restoration after damages in	M16 – Cooperation	6 185 139	0.08%
forests  Priority 5: Promoting resource	e efficiency and supporting		
the shift towards a low carbon economy in agriculture, food	n and climate resilient	760 621 284	9.77%
5A - Water efficiency	M01 – Knowledge transfer	8 010 572	0.1%
131 000 (12,78%) hectares of	M02 - Advisory services	9 841 164	0.13%
irrigated land supported for switching to more efficient	M04 - Investments	437 076 921	5.61%
irrigation systems	M16 - Cooperation	6 671 667	0.09%
5B - Energy efficiency			
€67 139 413 Total investment for energy efficiency	M04 - Investments	33 569 706	0.43%
5C - Renewable energy	M02 - Advisory services	200 924	0.003%
€25 503 629 Total investment	M04 - Investments	16 067 286	0.21%

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<sup>&</sup>lt;sup>4</sup> Expenditure under Priority 4 is programmed for the priority as a whole, not for individual focus areas

Technical Assistance (TA)  Total public expenditure €		56 917 935 7 784 328 429	0.73% 100.00%
infrastructure (ICT)	M07 - Basic services	43 886 998	0.56%
2.99% of population with improved services/	M02 - Advisory services	325 988	0.004%
6C - ICT	M01 – Knowledge transfer	2 776 238	0.04%
1 680 jobs created (via LEADER)			
local development strategies 75 000 (1.24%) people in rural areas benefiting from improved services/infrastructure	M19 - LEADER and CLLD	422 120 905	5.42%
66.34 % rural population under	M07 - Basic services	28 179 563	0.36%
6B - Local development			
560 holdings receiving start up aid/ support for investments in non-agricultural activities in rural areas	M06 - Farm and business development	37 680 999	0.48%
6A - Diversification, SMEs and job creation	rural areas	534 970 692	6.87%
Priority 6: Promoting social in			
prevention of damages in forests	M16 - Cooperation	1 111 944	0.01%
52 000 hectares covered for	M08 - Forest	107 821 987	1.39%
0.44 % UAA and forest land under management contracts	M02 - Advisory services M04 - Investments	883 655 4 683 170	0.01%
5E - Carbon conservation / sequestration			
2.70% UAA under management contracts	M16 - Cooperation	2 223 889	0.03%
investments in livestock management	M11 - Organic Farming	128 584 689	1.65%
0.36% LU concerned by	M04 - Investments	683 799	0.01%
5D - Reducing GHG & NH3	M02 - Advisory services	410 048	0.01%
(public & private) in renewable energy production	M16 - Cooperation	2 779 861	0.04%