

## Factsheet on 2014-2020 Rural Development Programme for Hungary

The Rural Development Programme (RDP) for Hungary was formally adopted by the European Commission on 10 August 2015, and last modified on 15 April 2024, outlining Hungary's priorities for using the  $\in$  8.5 billion of public money that is available for the 9-year period 2014-2022 ( $\in$  4.6 billion from the EU budget,  $\in$  0.9 billion of national cofunding, and  $\in$  3 billion additional national financing).

Hungary's RDP is putting emphasis on actions related to restoring, preserving and enhancing ecosystems, promoting food chain organisations and risk management in agriculture and promoting social inclusion, poverty reduction and economic development in rural areas. Almost 600 000 ha agricultural land is expected to come under management contracts supporting biodiversity, better water management and soil management. In addition, 104 000 ha of forests will come under management contracts mainly for protecting biodiversity. The RDP will support 1 624 investment projects related to processing activities and a further 6 922 to improve the competitiveness of farmers. Young farmers and short supply chain will have dedicated sub-programs, under which 4 987 young farmers and 1 100 farms will receive targeted support. Hungary's RDP will contribute to social inclusion and economic development in rural areas by bringing improved services to 68% of the rural population. 2 885 investment projects will receive support to increase energy efficiency in the agricultural and food processing sector. Hungary has put particular emphasis on innovation when selecting operations and 1.79% of RDP public expenditure is earmarked for actions that foster innovation and cooperation including projects under the European Innovation Partnership.

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 foreseen in all 28 Member States. The new <u>RD Regulation</u> for the period 2014-2020 addresses six economic, environmental and social priorities. 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 Hungary 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.

#### 1. SITUATION AND KEY CHALLENGES

Hungary is a rural country with 66.3% of its area classified as rural, 33.1% as intermediate and only 0.6% is considered urban. 46% of the population lives in rural areas. Agricultural land covers 57% and forestry 21% of the total territory. Compared to the EU average the Hungarian agricultural sector is atypical with very high share of arable farming (81% of agricultural land) and low grassland (14.2%).

Hungary has very favourable agro-ecological conditions for agricultural production, which represent a significant growth potential. The share of agriculture in the GDP is 4%, while the overall agricultural industry (agricultural engineering and chemical industry, food processing industry, etc.) has a 15% share of the GDP. Agriculture and food industry are important pillars of the local economy, particularly in rural areas.

The average farm size in Hungary is 8.1 ha - much below the EU average; 87% of the farms have less than 5 ha. The average age of farmers in Hungary is 56 years; therefore, there is an urgent need for generational renewal. The extent of horizontal and vertical co-operation in the Hungarian agri-food sector is low.

The rural employment rate is low, and the unemployment rate for young people and women is especially high compared to the national average.

Concerning climate change, Hungary is frequently hit by important water imbalances between drought and floods and there is a clear need for more efficient water management. Hungary has a limited and outdated irrigation system and only 2.4% of the agricultural area is irrigated.

Organic production is among the lowest in EU with 2.7%. Concerning biodiversity 83% of habitats are in poor condition. The main environmental challenges to be tackled concern the protection of biodiversity, the quality of surface and ground water and soil erosion.

#### 2. How Hungary's RDP will address these challenges

In addressing these challenges, Hungary's RDP will fund actions under all of the six rural Development priorities – with a particular emphasis on restoring, preserving and enhancing ecosystems related to agriculture and forestry as well as promoting social inclusion, poverty reduction and economic development in rural areas and promoting food chain organisations and risk management in agriculture.

The focus of each priority is explained briefly below.

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

Hungary is investing quite heavily in actions related to this priority. Knowledge transfer will address the training, information actions, exchanges and farm visits, advisory services and the training of advisors. In total, 46 400 participants will benefit from training supported by the RDP. An important element is innovation: 120 projects will be supported to strengthen the link between agriculture, food and forestry sectors and research and innovation, 60 of which will be under the European Innovation Partnership.

#### Competitiveness of agri sector and sustainable forestry

Given the ageing farmer population and the small size of agricultural holdings in Hungary, the RDP will support the start-up of 1 100 young farmers and the development of 4 987 small farms. The investments and modernisation of 6 922 existing and competitive farms is also programmed with a clear targeting on the animal husbandry and horticultural sector and on young farmers.

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

Under this priority, Hungary will support 1 624 projects targeting processing and marketing development. It aims to improve the market position of the farmers by supporting the setting up of 100 producer groups, which will bring together 2 000 farmers. Hungary will also support farmers' participation in quality schemes and quality promotion activities.

Hungary also introduces risk management instruments. Insurance premiums and income stabilisation support will be provided to 25 212 farms.

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

Under this priority Hungary will target interventions on territories with inland water and drought problems and on high nature values areas. Around 11.8% of agricultural land and 5% of forests will be under management contracts for supporting biodiversity, to improve water and soil management. Around 30% of the allocated EAFRD funds will be used for area-based payments to farmers for using environment/climate-friendly land management practices, including organic farming, support to areas facing natural constraints and support to areas under Natura 2000 management. Over 213 000 hectares of farmland will receive support to either convert or maintain organic farming.

#### Resource efficiency and climate

The RDP has a strong focus on energy efficiency related investments in the agriculture and food processing sectors and aims at support of 2 885 projects. Efficiency of existing water management systems will also be improved on 11 907 ha of agricultural land.

Under this priority, the RDP will pursue carbon sequestration mainly by supporting afforestation, agroforestry systems, the prevention and restoration of damage to forest, the improvement of the resilience and environmental value of forest ecosystems, as well as their conservation, also by encouraging environmentally and climate friendly forest conservation services. The RDP will also pursue the reduction of greenhouse gas and ammonia emissions by investments in manure storage.

## Social inclusion and local development in rural areas

The Hungarian RDP complements other EU interventions in rural areas. It supports the diversification of farmers' activities, and it improves access to local services (local markets, social enterprises, secondary roads, homesteads). The RDP will also support small and very small villages' basic service development by wastewater treatment in villages with less than 2 000 inhabitants and with the establishment of multifunctional community spaces in villages with less than 1 000 inhabitants. Local Development Strategies will be implemented through LEADER Local Action Groups and will cover over 68% of the rural population. Thanks to the operations programmed under this priority, 4 000 additional jobs will be created and 68% of the rural population will benefit from improved services.

The three *major RDP measures* in budgetary terms (total public funding, without additional national financing) are:

- o € 1 292 million allocated to measure 10 (Agro-environment-climate)
- € 715 million allocated to measure 7 (Basic services in rural areas)

Annex 1: Indicative public support for the Rural Development Programme in Hungary

Target	Measure	€ Total public	%
Priority1: Knowledge transfer and innovation in agriculture, forestry and rural areas $\frac{1}{2}$			
1A: Fostering innovation, co- operation, knowledge base	01 knowledge		
1.79% of RDP expenditure	02 advisory		
	16 co-operation		
1B: Strengthening links (with research etc.)	16 co-operation		
120 cooperation projects			
1C: Training			
46 400 participants trained	01 knowledge		
Priority 2: Farm viability, competitiveness and sustainable forest management		2 854 999 057	33.70
2A: Economic performance, restructuring & modernisation	01 knowledge	44 110 930	0.52

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<sup>&</sup>lt;sup>1</sup> No financial allocation shown for Priority 1 as the expenditure is distributed across other focus areas.

1.41% of holdings with RDP support	02 advisory	7 556 218	0.09
	04 investments	2 231 102 406	26.34
	06 farm / business development	162 650 560	1.92
	16 co-operation	5 120 344	0.06
	01 knowledge	7 163 467	0.08
2B: Generational renewal	02 advisory	624 436	0.01
1.02% of holdings with RDP supported business development plan/investments for young farmers	04 investments	317 194 939	3.74
	06 farm / business development	79 475 759	0.94
Priority 3: Food chain organisati marketing of agricultural produc management		1 506 425 023	17.78
3A: Improving competitiveness of primary producers	01 knowledge	23 555 692	0.28
0.51% of agricultural holdings receiving support for participating in quality schemes, local markets and short supply circuits, and producer groups/organisations	02 advisory	245 336	0.00
	03 quality schemes	15 398 553	0.18
	04 investments	932 584 900	11.01
	09 producer groups/organisations	36 393 888	0.43
	14 animal welfare	240 492 777	2.84
	16 co-operation	6 087 829	0.07

3B: Farm risk prevention and management	05 restoring agric. potential	48 740 306	0.58
5.13% of farms participating in risk management schemes	17 risk management	202 925 743	2.40
Priority 4: Restoring, preserving agriculture and forestry <sup>2</sup>	and enhancing ecosystems in	2 031 963 109	23.98
4A Biodiversity	01 knowledge	18 013 722	0.21
11.79% of agricultural and 5.08% of forestry under contracts	02 advisory	2 623 235	0.03
	04 investments	4 936 974	0.06
	08 forests	2 148 363	0.03
	10 AEC	1 292 750 577	15.26
	11 organic farming	266 484 898	3.15
	12 NAT-WFD	364 328 481	4.30
	13 ANC	42 465 164	0.50
4B Water management	15 forest-environment	38 211 695	0.45
3.57% of agricultural and 0.59% of forestry land under contracts			
4C Soil erosion and management			
8.39% of agricultural and 0.77% of forestry land under contracts			

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<sup>&</sup>lt;sup>2</sup> Expenditure under Priority 4 is programmed for the priority as a whole, not for individual focus areas

Priority 5: Resource efficiency a climate resilience economy in ag sectors		741 708 082	8.75
	01 knowledge	2 968 810	0.67
5A Water efficiency	04 investments	47 240 705	0.56
11.41% of irrigated UUA supported	16 co-operation	6 381 944	0.08
5B Energy efficiency	01 knowledge	14 686 175	0.17
856 762 416 € total for energy efficiency investments in the agricultural and food sectors	02 advisory	509 792	0.01
	04 investments	385 543 086	4.55
5C Renewable energy  58 029 703 € total investment in renewable energy production	08 forest	34 386 166	0.41
5D Reducing GHG and NH3  26 646 038 € total investment in livestock management for reducing GHG and ammonia emissions.	04 investments	13 323 019	0.16
5E Carbon conservation and sequestration	01 knowledge	5 383 898	0.06
0.59% of agricultural and forest land under management contracts contributing to carbon sequestration or conservation	02 advisory	2 922 361	0.03

	08 forests	227 435 928	2.58
	16 co-operation	926 198	0.01
Priority 6: Social inclusion, poverty reduction and economic development in rural areas		1 213 194 667	14.32
6A Diversification, creation of small enterprises and jobs	04 investments	97 841 752	1.15
4 000 jobs created in supported projects	06 farm / business development	151 703 431	1.79
	08 forest	8 314 018	0.10
	16 co-operation	400 012	0.00
68.03% rural population under local development strategies  68.03% rural population with improved services/infrastructure  500 jobs created (via LEADER)	07 basic services 19 LEADER and CLLD	715 061 433	2.83
		233 07 1 022	
Technical Assistance	20 TA	121 187 968	1.43
Early retirement	113 Early retirement	2 372 208	0.03
Total public expenditure €		8 471 850 116	100