

Ad Hoc Action: Trashumance and local breeds

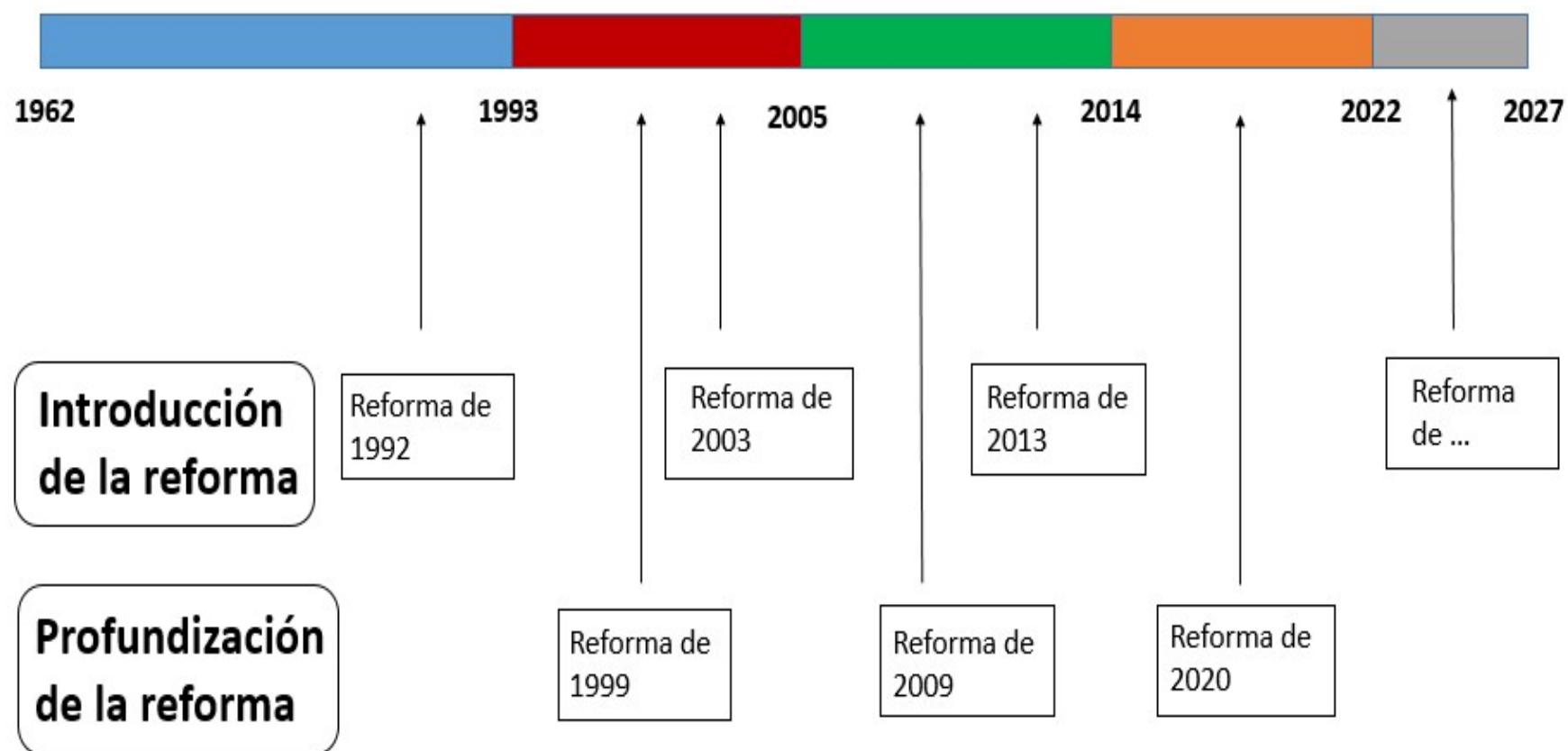
The role of livestock in the framework of the CAP with special reference to local breeds and transhumance

Cecilio Barba Capote

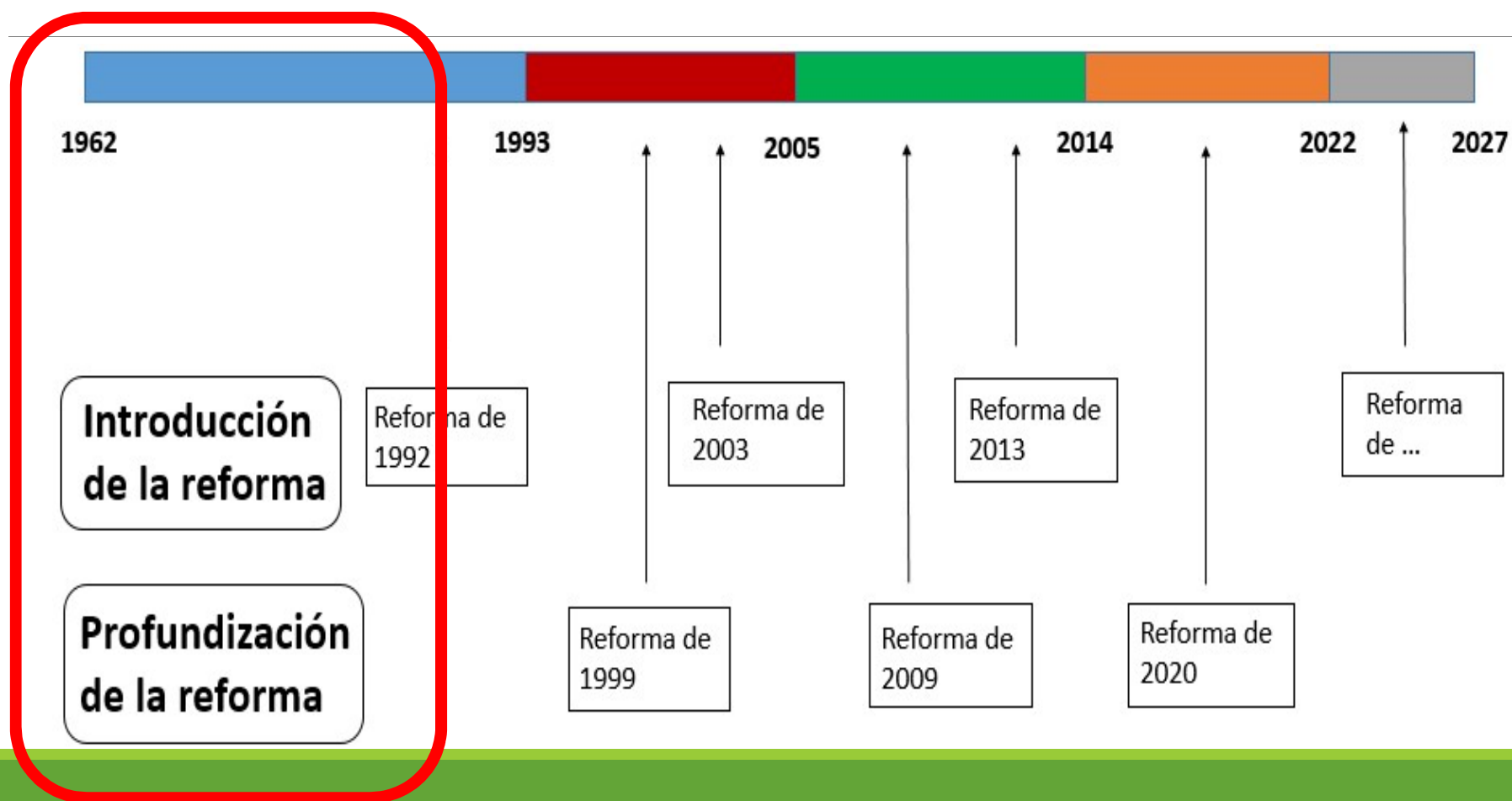
Dpto. Producción Animal
Universidad de Córdoba



Chronology and phases of the CAP

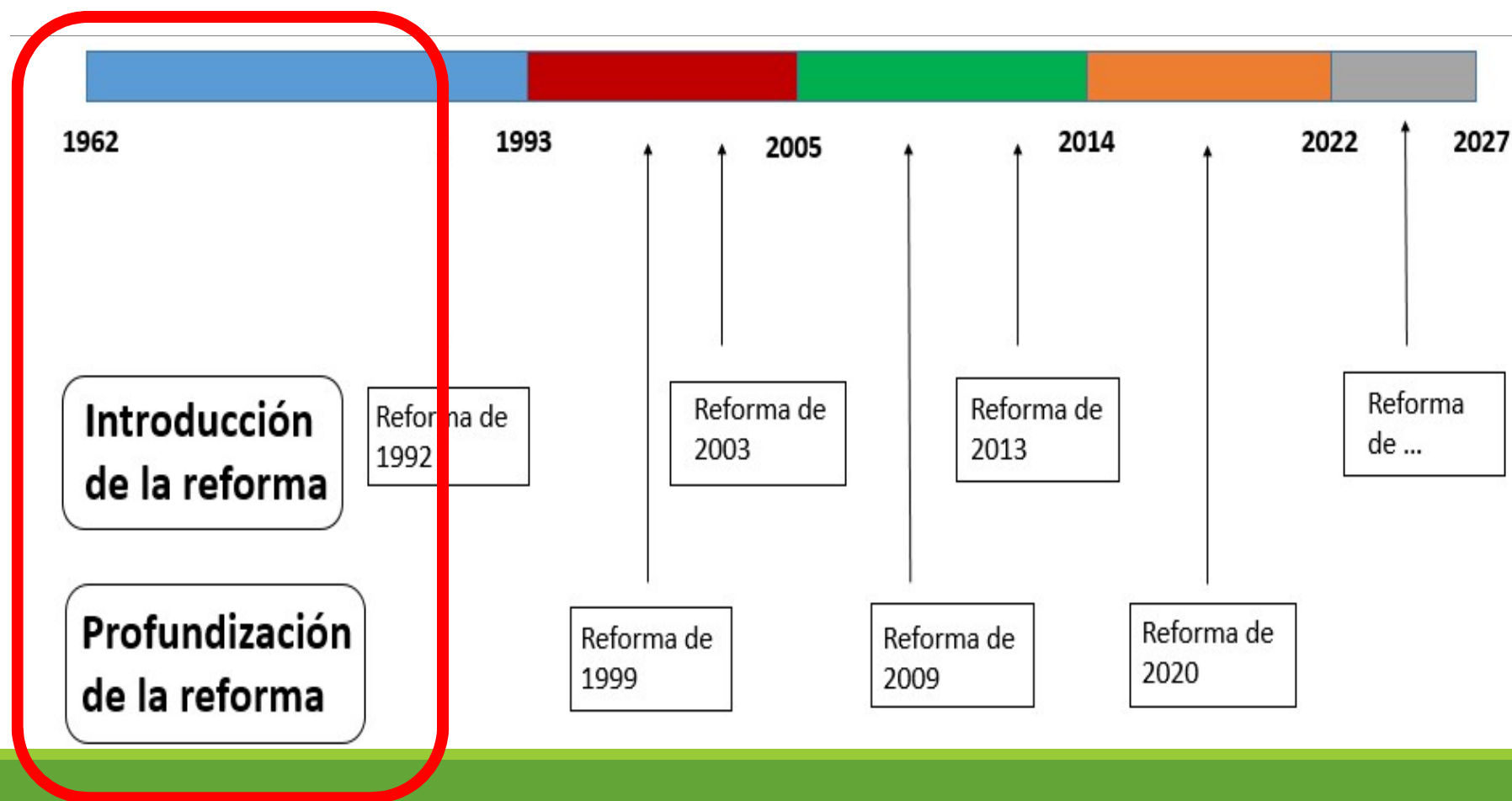


Chronology and phases of the CAP

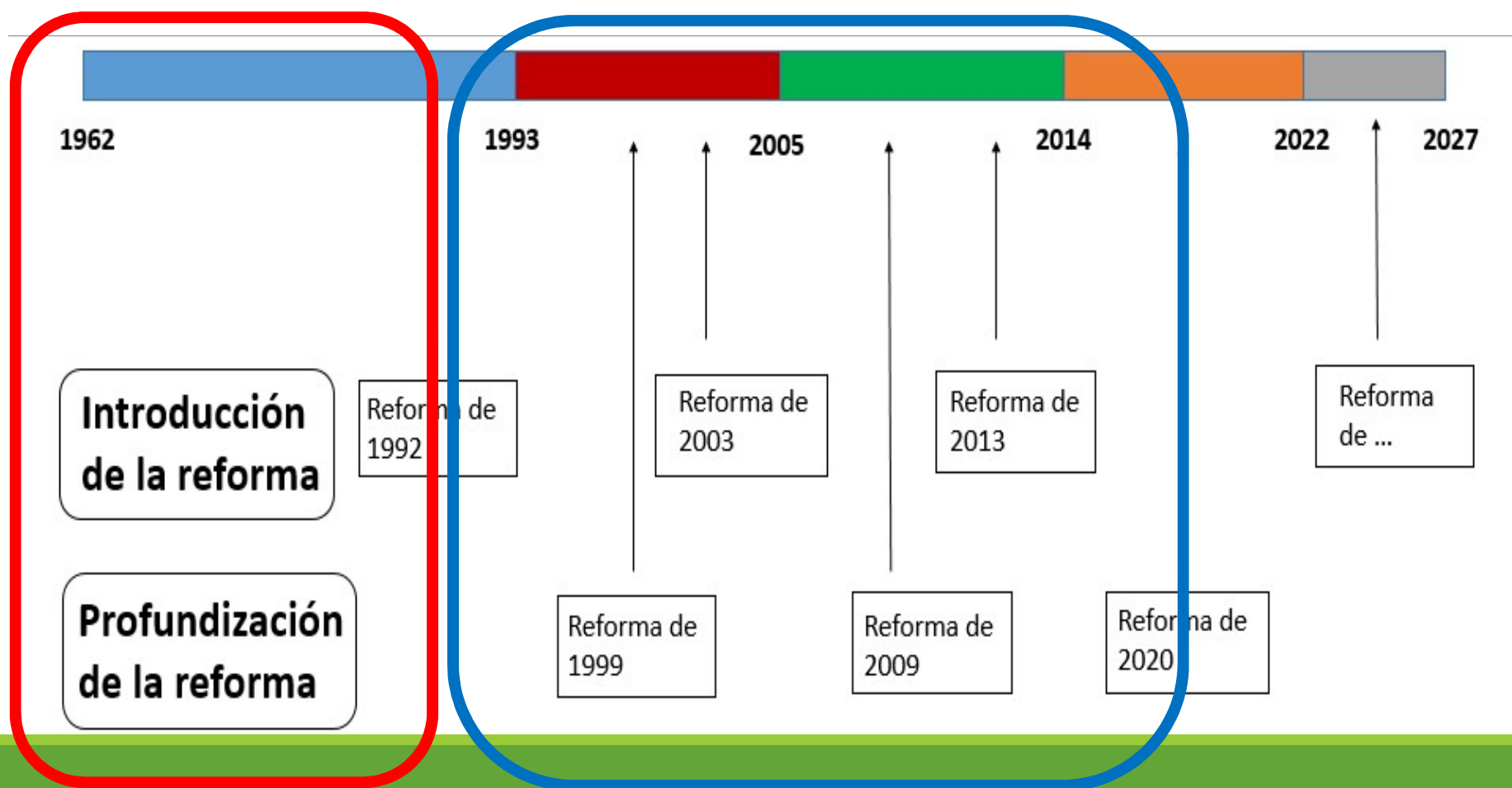


Chronology and phases of the CAP

Market intervention

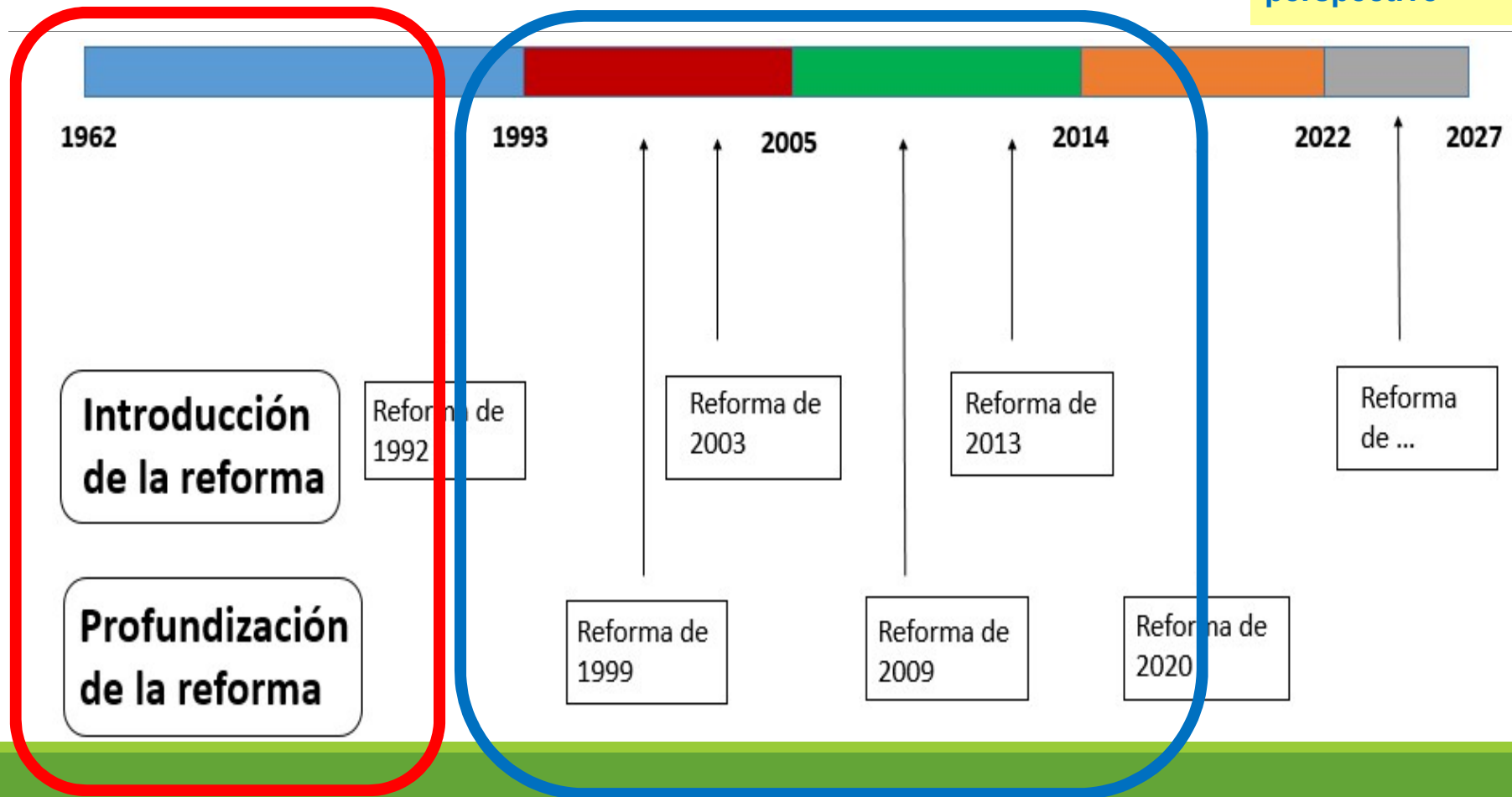


Chronology and phases of the CAP

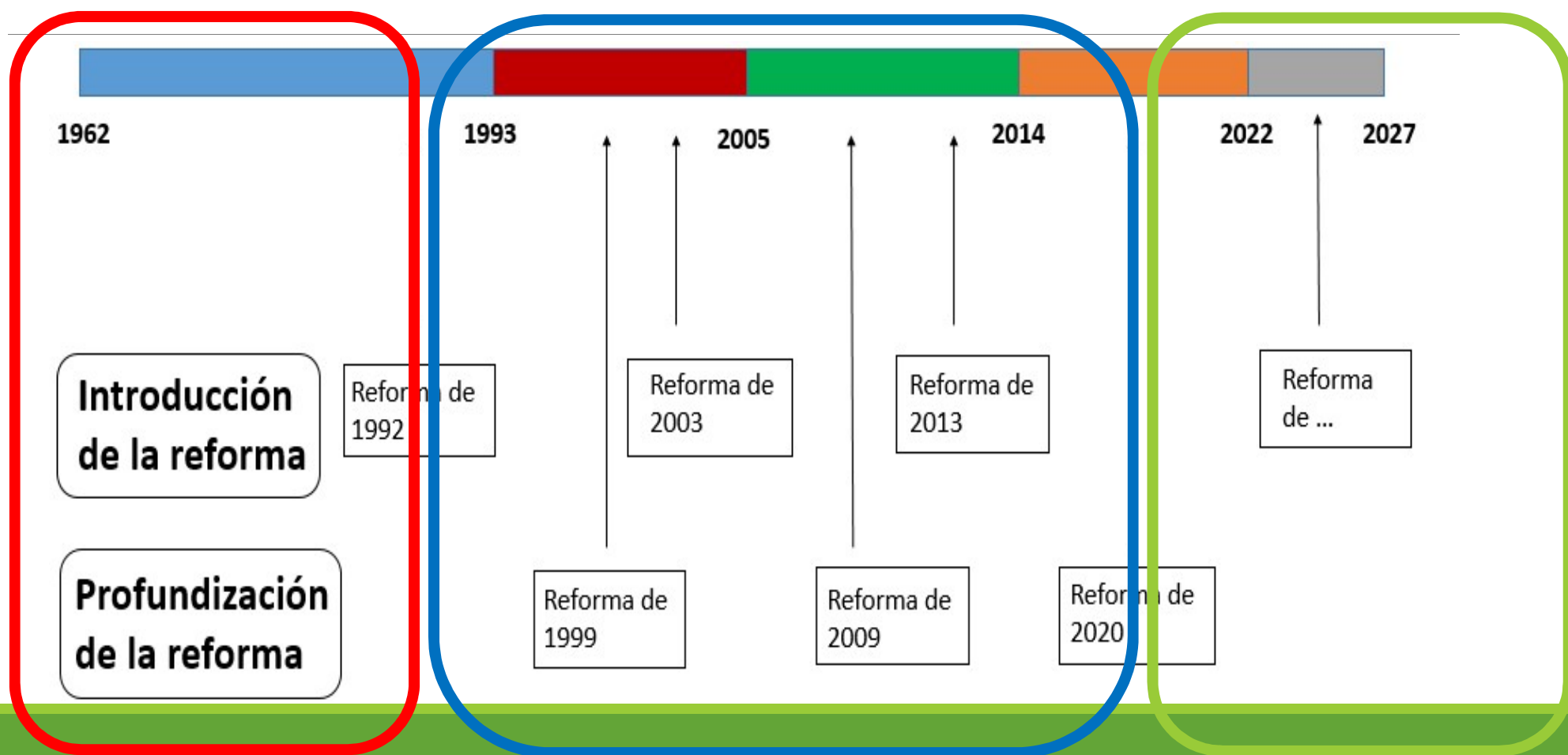


Chronology and phases of the CAP

Progressive adaptation to the CMO and introduction of the environmentalist perspective

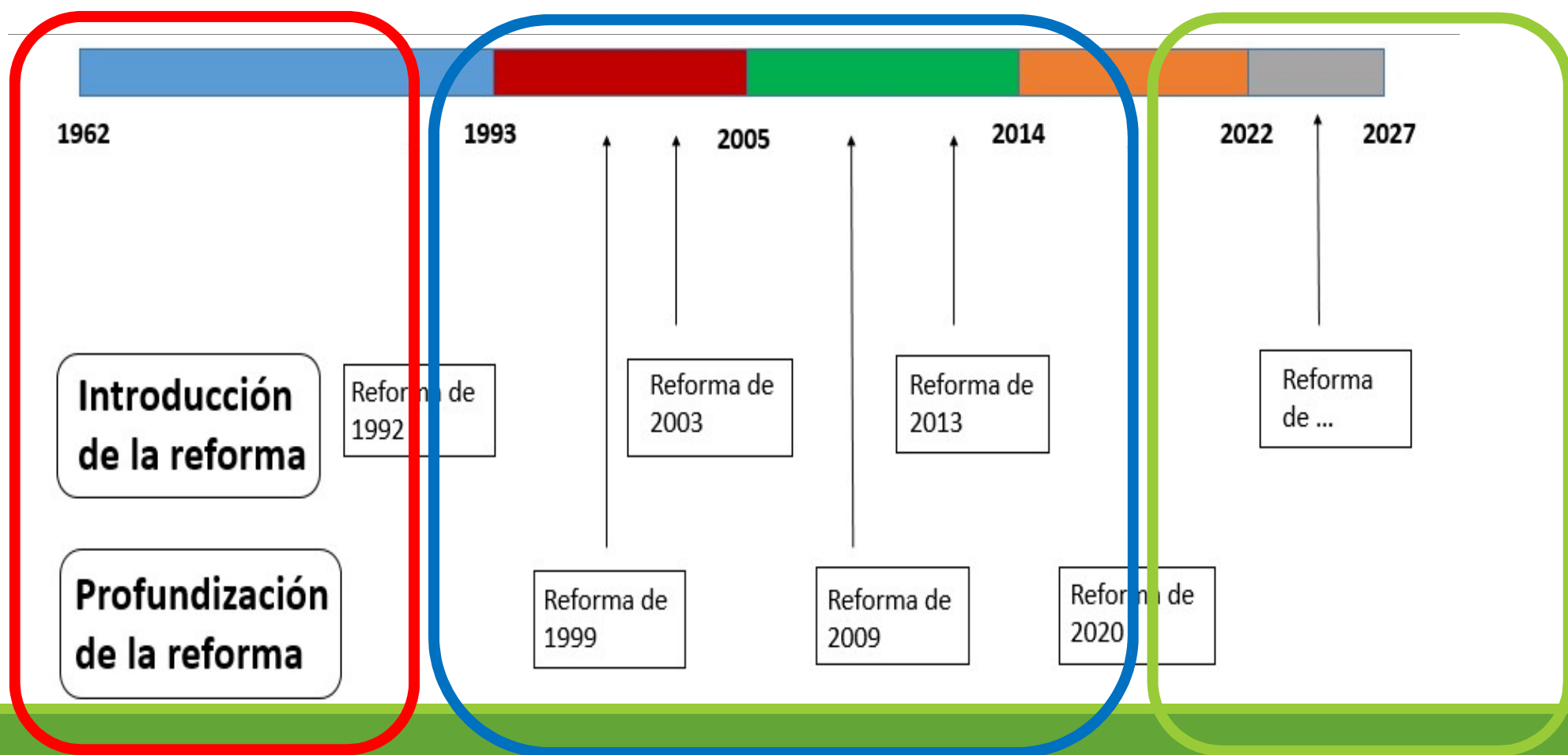


Chronology and phases of the CAP

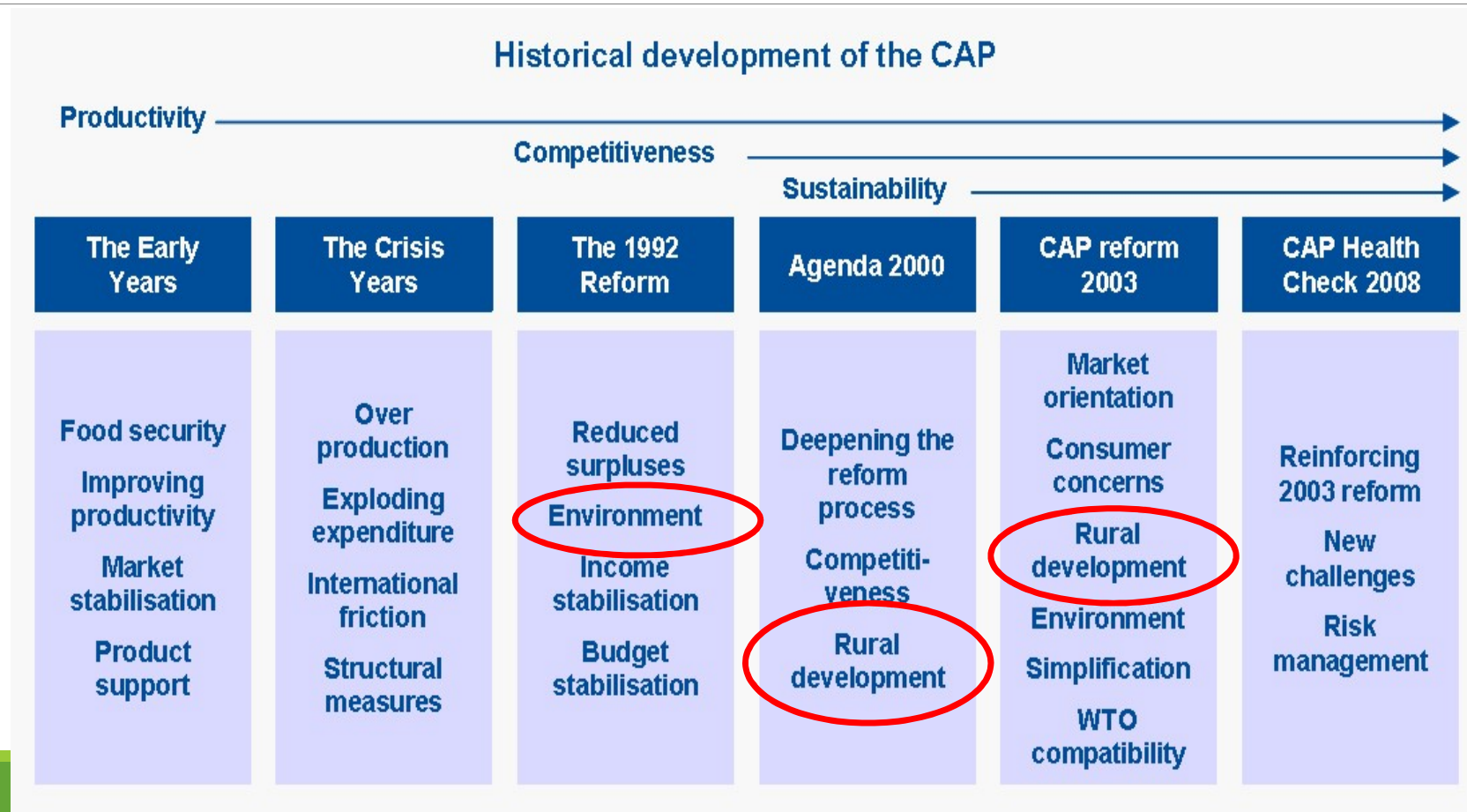


Chronology and phases of the CAP

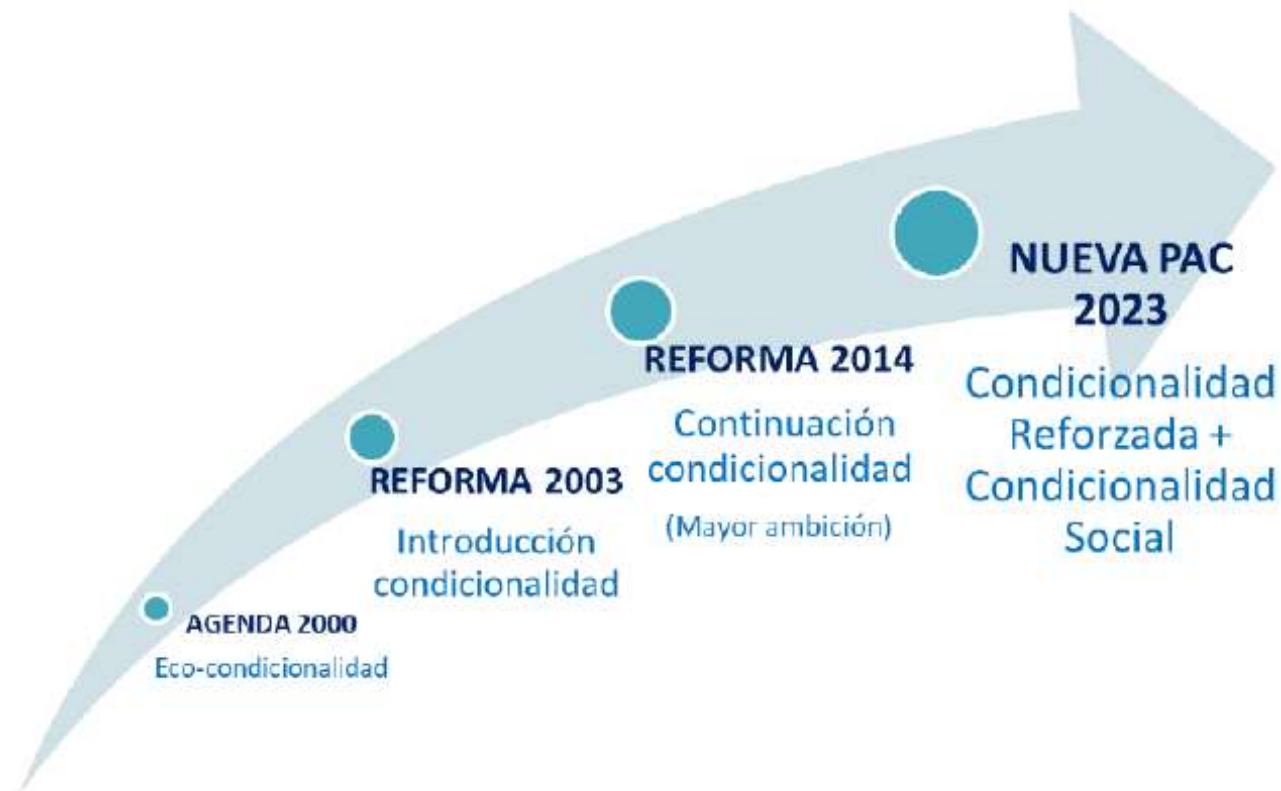
More ambitious climate
and environmental
orientation



Evolution of Rural Development in the PAC



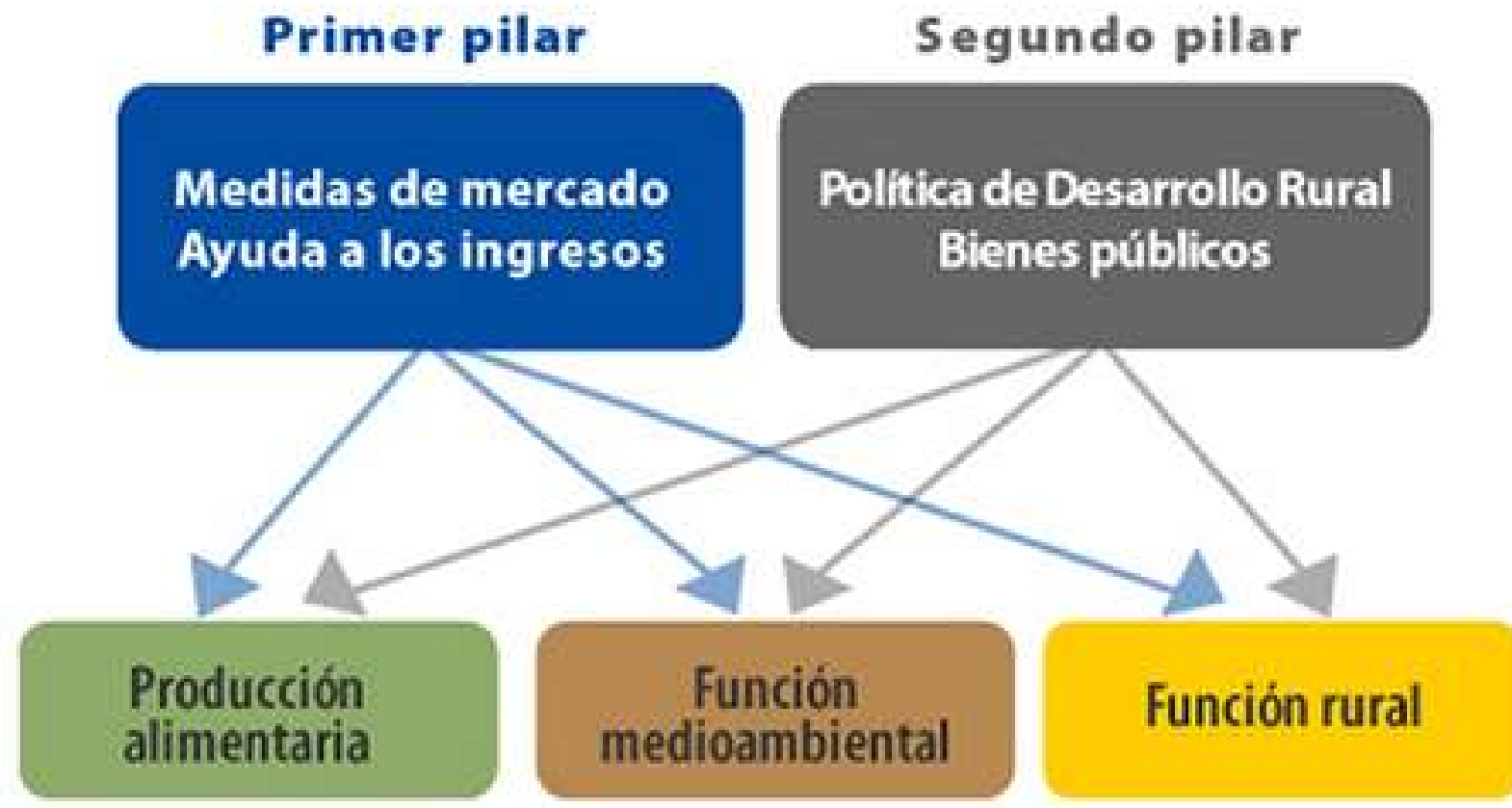
More environmental demands in the new CAP



CAP objectives 2023-2027

Blocs	General objectives	Specific objectives	Transversal Objective
Economic	Promoting an intelligent, resilient and diversified agricultural sector that guarantees food security	Ensure fair income. Increase competitiveness. Rebalance power in the food chain.	Knowledge and innovation
Enviromental	Intensification of environmental care and climate action	Action against climate change. Environmental protection Conserve the landscape and biodiversity.	
Rural and Social	Strengthening the socioeconomic fabric of rural areas.	Support generational change. Living rural areas Protection of food quality and health.	

Structure of the CAP



Structure of the CAP



Structure of the CAP 2023-2027

Pillar I	Direct Payments	Decoupled payments	Basic Income Support for Sustainability Complementary redistributive income support for sustainability Complementary income support for young farmers Schemes for the climate, the environment and animal welfare shall qualify (Eco-schemes)
	Sectoral interventions	Coupled payments Sector programs	Coupled aids Fruits and Vegetables, Wine, Traditional Olive Grove and Beekeeping.
	Rural Development		Agro-environmental measures, non-productive investments, aid to areas with natural limitations or other specific limitations (Natura 2000 Network), Young farmers, Innovation, Advice, Investments, LEADER, etc.
CMO	Market measures		Market management measures

Pillar I. Decoupled Direct Payments.

1.1. Basic Income Support for Sustainability (ABRS)

- **ARABLE LAND**
- **PERMANENT CROPS**
- **PERMANENT GRASSLAND**

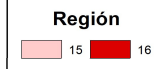
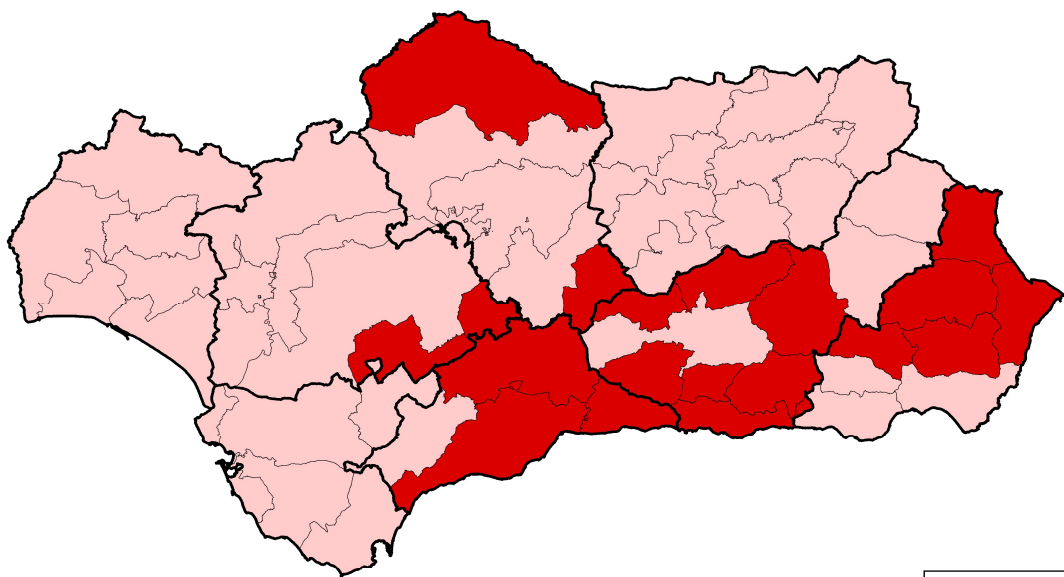
Case of Spain



Pillar I. Decoupled Direct Payments.

1.1. Basic Income Support for Sustainability

Pastos Permanentes



Case of Andalusia, Spain

Eligible hectare amount (€/hectare)		Year				
		2023	2024	2025	2026	2027
Region 15	Minimum unit amount	53,29	53,40	53,50	53,61	53,61
	Maximum unit amount	64,61	64,64	64,77	64,90	64,90
Region 16	Minimum unit amount	67,85	67,98	68,12	68,25	68,25
	Maximum unit amount	82,13	82,30	82,46	82,62	82,62

Pillar I. Decoupled Direct Payments.

1.2. Complementary redistributive income support for sustainability

Case of Andalusia, Spain

Region	Sex / Minimum and maximum unit amounts		Year				
			2023	2024	2025	2026	2027
Región 15	Threshold 1	Minimum unit amount	10,66	10,68	10,70	10,72	10,72
	0 to 34,29 ha	Maximum unit amount	11,78	11,80	11,83	11,85	11,85
	Threshold 2	Minimum unit amount	21,39	21,41	21,44	21,46	21,46
	34,30 to 149,88 ha	Maximum unit amount	23,64	23,67	23,69	23,72	23,72
Región 16	Threshold 1	Minimum unit amount	13,57	13,60	13,62	13,65	13,65
	0 to 21,96 ha	Maximum unit amount	15,00	15,03	15,06	15,09	15,09
	Threshold 2	Minimum unit amount	27,23	27,26	27,29	27,32	27,32
	21,97 to 94,62 ha	Maximum unit amount	30,10	30,13	30,16	30,19	30,19

Pillar I. Decoupled Direct Payments.

1.3. Complementary income support for young farmers

Case of Andalusia, Spain

Region	Sex / Minimum and maximum unit amounts		Year				
			2023	2024	2025	2026	2027
Region 15	Men	Minimum unit amount	53,29	53,40	53,50	53,61	53,61
		Maximum unit amount	64,61	64,64	64,77	64,90	64,90
	Women	Minimum unit amount	61,29	61,41	61,53	61,65	61,65
		Maximum unit amount	74,19	74,34	74,48	74,63	74,63
Region 16	Men	Minimum unit amount	67,85	67,98	68,12	68,25	68,25
		Maximum unit amount	82,13	82,30	82,46	82,62	82,62
	Women	Minimum unit amount	78,03	78,18	78,34	78,49	78,49
		Maximum unit amount	94,45	94,64	94,83	95,01	95,01

Pillar I. Decoupled Direct Payments.

1.4. Schemes for the climate, the environment and animal welfare shall qualify (Eco-schemes)

Case of Andalusia, Spain

Eligible hectare amount (€/hectare)			Year				
			2023	2024	2025	2026	2027
ER 1 Wet pastures	Extensive Grazing	Minimum unit amount	43,51	43,58	43,64	43,71	43,71
		Maximum unit amount	141,74	141,74	141,74	141,74	141,74
	Biodiversity Islands	Minimum unit amount	43,51	43,58	43,64	43,71	43,71
		Maximum unit amount	123,46	123,46	123,46	123,46	123,46
	Sustainable Mowing	Minimum unit amount	43,51	43,58	43,64	43,71	43,71
		Maximum unit amount	160,75	160,75	160,75	160,75	160,75
ER 2 Mediterranean Pastures	Extensive Grazing	Minimum unit amount	27,19	27,23	27,27	27,31	27,31
		Maximum unit amount	94,97	94,97	94,97	94,97	94,97
	Biodiversity Islands	Minimum unit amount	27,19	27,23	27,27	27,31	27,31
		Maximum unit amount	82,72	82,72	82,72	82,72	82,72
	Sustainable Mowing	Minimum unit amount	27,19	27,23	27,27	27,31	27,31
		Maximum unit amount	107,70	107,70	107,70	107,70	107,70

Pillar I. Coupled Direct Payments

Bovine

Case of Andalusia, Spain

Type	Eligible animal amount (€)	Year				
		2023	2024	2025	2026	2027
Coupled aid for extensive beef cattle farmers	Peninsular Minimum	67,36	67,36	67,36	67,36	67,36
	Peninsular Maximum	304,38	304,38	304,38	304,38	304,38
	Peninsular Minimum for Autochthonous Breed	74,10	74,10	74,10	74,10	74,10
	Peninsular Maximum for Autochthonous Breed	334,82	334,82	334,82	334,82	334,82
Fattening of calves on the birth farm	Peninsular Minimum	67,36	67,36	67,36	67,36	67,36
	Peninsular Maximum	304,38	304,38	304,38	304,38	304,38
Sustainable fattening of calves (feedlots)	Peninsular Minimum (up to 600 calves)	13,02	13,02	13,02	13,02	13,02
	Peninsular Maximum (up to 600 calves)	76,09	76,09	76,09	76,09	76,09
	Peninsular Minimum (601 to 1.417 calves)	6,51	6,51	6,51	6,51	6,51
	Peninsular Maximum (601 to 1.417 calves)	21,74	21,74	21,74	21,74	21,74


Pillar I. Coupled Direct Payments.

Sheep and Goats

Case of Andalusia, Spain

Type	Eligible animal amount (€)	Year				
		2023	2024	2025	2026	2027
Extensive and semi-extensive sheep and goat meat farmers	Peninsular Minimum	12,80	12,80	12,80	12,80	12,80
	Peninsular Maximum	42,46	42,46	42,46	42,46	42,46
Sustainable production of sheep and goat milk	Peninsular Minimum	2,09	2,09	2,09	2,09	2,09
	Peninsular Maximum	30,23	30,23	30,23	30,23	30,23
Extensive sheep and goat farmers without grassland	Peninsular Maximum	2,09	2,09	2,09	2,09	2,09
	Peninsular Maximum	30,23	30,23	30,23	30,23	30,23

Pillar II. Interventions in Rural Development

- **ENVIRONMENTAL, CLIMATE AND OTHER MANAGEMENT COMMITMENTS**
 - **AREAS WITH NATURAL OR OTHER SPECIFIC LIMITATIONS**
 - **INVESTMENTS**
 - **ESTABLISHMENT OF YOUNG FARMERS AND NEW RURAL ENTERPRISES**
 - **COOPERATION**
 - **KNOWLEDGE AND INFORMATION EXCHANGE (AKIS)**
- 

Pillar II. Interventions in Rural Development

ENVIRONMENTAL, CLIMATE AND OTHER MANAGEMENT COMMITMENTS

Environmental commitments on agricultural surfaces (6501)

- **Sustainable crop commitments**
 - Sustainable dry farming systems
 - Agro-environmental aid to greenhouses (green payment)
 - Industrial irrigated crops (cotton and beets)
 - Agro-environmental aid to the chestnut tree
 - Agro-environmental aid for raisins
- **Commitments to promote and sustainably manage pastures**
- **Beekeeping for biodiversity**
- **Protection of birdlife**

Pillar II. Interventions in Rural Development

ENVIRONMENTAL, CLIMATE AND OTHER MANAGEMENT COMMITMENTS

Forest management commitments (6503)

Agri-environmental management commitments in organic farming (6504)



Pillar II. Interventions in Rural Development

ENVIRONMENTAL, CLIMATE AND OTHER MANAGEMENT COMMITMENTS

Genetic resources conservation (6505)

Authohtonous breeds in danger of extinction (10.1)



Pillar II. Interventions in Rural Development

ENVIRONMENTAL, CLIMATE AND OTHER MANAGEMENT COMMITMENTS

Genetic resources conservation (6505)

Authohtonous breeds in danger of extinction (10.1)

Genetic resource conservation activities (10.2)



Pillar II. Interventions in Rural Development

AREAS WITH NATURAL OR OTHER SPECIFIC LIMITATIONS

Aid to areas with natural or other specific limitations support



Pillar II. Interventions in Rural Development

INVESTMENTS

Productive investments in farms (6841)

- Aid for productive investments in farms linked to environmental objectives
- Aid for investments in modernization and/or improvement of farms



Minimum cost

Relevance

Efficiency energy

Pillar II. Interventions in Rural Development

INVESTMENTS

Investments in transformation

- Aid for investments with environmental objectives
- Aid for investments in transformation, marketing and development of agricultural products



Pillar II. Interventions in Rural Development

INVESTMENTS

Investments in irrigation and agricultural infrastructure (6843)

- **Aid for investments in irrigation infrastructure with environmental objectives**
- **Aid for agricultural investments to promote competitiveness**

Non-productive investments in basic services in the natural environment (6871)

Non-productive investments in basic services in rural areas (6872)

Forest damage prevention (68812) Forest Data Restoration (68813)

Forestry actions with environmental objectives

Productive investments in forestry environments



Pillar II. Interventions in Rural Development

INVESTMENTS

Forestry actions with environmental objectives



Pillar II. Interventions in Rural Development

ESTABLISHMENT OF YOUNG FARMERS AND NEW RURAL ENTERPRISES

Establishment of young farmers



Pillar II. Interventions in Rural Development

COOPERATION

- **LEADER (7119)**
- **Cooperation for the promotion of products in quality regimes (7132)**
- **Cooperation of AEI-Agri Operational Groups (7161)**



Pillar II. Interventions in Rural Development

KNOWLEDGE AND INFORMATION EXCHANGE (AKIS)

- **Knowledge transfer and training and information activities**
 - **Vocational training**
 - **Agricultural production information**
 - **Advisor training**
 - **Environmental training**



Pillar II. Interventions in Rural Development

KNOWLEDGE AND INFORMATION EXCHANGE (AKIS)

- **Advisory services (7202)**
 - **Advice on sustainable agriculture**
 - **Specific advice on animal health and welfare**
 - **Environmental advice**



And finally: Management measures

	Nº DE NIÑOS	Nº DE COLEGIOS	IMPORTE PAGADO (€) (1)	PRODUCTOS	CANTIDAD DISTRIBUIDA	KG o L / NIÑO
FRUTA ESCOLAR	794.113	3.792	3.294.073,41	Sandía, Melón, Fresa, Cereza, Manzana, Zanahoria baby, Plátano, Pera, Ciruela, Zumo de naranja	2.170.850 kg 85.344 litros	2,1 kg / niño 0,08 l / niño
LECHE ESCOLAR	352.623	1.375	421.208,93	Leche, yogur, batidos, queso fresco, queso curado	2.354.330 kg (2)	6,68 kg / niño

Why not products from transhumant livestock?

Thanks