

EUROPEAN LEFT (EL) MANIFESTO ANALYSIS

IEEP is carrying out an analysis of the European parties' manifestos ahead of the European elections, to assess their commitments on environmental, climate and sustainability issues, against Think 2030 recommendations. The fourth analysis looks at EL's manifesto. The last publication will be an overall analysis.



I. Highlights

The manifesto released by the European Left (EL) refers to a number of environmental issues such as climate change, sustainable agriculture, preservation of biodiversity and the need to fight against marine pollution. Furthermore, it emphasizes the need for a just transition.

Ensuring the security of people's livelihoods is at the forefront of the manifestos intentions, despite this, there is a lack of proposals as to how this will happen in tandem with a green transition. While there is an emphasis on the need to fight climate change by preventing the privatization and exploitation of natural resources and making public the production and distribution of energy, no concrete proposals are provided in that regard.

The manifesto fails to mention the SDGs and the need to reform the CAP. It also does not provide an overarching sustainability plan for Europe by providing very few environmentally oriented objectives or targets.



II. How prominent is the environment within the manifesto?

The word cloud highlights the socially oriented nature of this manifesto with the most prominent words being social, public, people, peace, rights and democratic. The only word related to climate and environment, which is noticeable, is that of 'energy'.

One of its six sub-headings is titled 'A new model for ecological development'. The contents of this sections highlight a number of environmental issues including climate change, green energy, public transport, sustainable agriculture, biodiversity and surface water.

III. Problem analysis, objectives and proposals pertaining to the environment

Issues	Problem analysis	Objectives, principles and targets	Proposals, policies and instruments
Climate change	Climate change defined as a challenge Privatization identified as key contributor to climate change	Develop renewable energies Pull private investment in fossil fuels Improvement of public transport	Reform industrial production Make public the production and distribution of energy
Green and circular economy	Neo-liberal exploitation of resources	Contest the privatization of energy Fight against free trade Develop sustainable agriculture	Democratize land and resources affecting the whole of Europe Localise industrial production
Transport	Public transport identified as means of tackling climate change	Improvement of public transport	Not provided
Biodiversity and protection of natural capital	Need to preserve ecosystems Exploitation of natural resources such as sea, oil and gas reserves	Protect biodiversity Abandon unsustainable capitalist consumerist model Use marine resources in non-exploitive way	Not provided
Health and pollution	Marine pollution identified as an issue	Not provided	Not provided



	Unsustainable food	Developing ecologically	Ensuring food sovereignty
Food	production identified	sustainable agriculture	
production	as a product of the		
production	consumerist model		
	Exploitative	Nullifying the influence	Make public energy production and
	governance and free-	capitalism has on	distribution
	market forces	governance	
	identified as drivers of	8	
	environmental	Ensuring a Just Transition	
	degradation	is achieved	
Governance			
	Uneven distribution of	Ensuring economic	
	resources	development that	
		benefits all	
	Profit-driven economy	Prevent exploitation of	Not provided.
	recognized as having	raw materials, especially	
	an effect of	those from Africa and	
	developing countries	Latin America	
	Climate change		
	identified as de-		
Peace,	stabilizing due to		
security and	displacement of		
global	people worldwide		
challenges			
	Certain international		
	trade agreements seen as threat to		
	agriculture and the		
	environment		
	Chvironment		

IV. Comparative analysis

We based our analysis on the following dimensions:

- Is the environment higher on the agenda than before?
- Are there references to existing key international commitments?
- Are recommendations aligned to Europe's existing environmental strategy?
- Are they taking into account lessons from the most recent evaluations?
- How do they compare with recommendations from European environmental experts?

Comparison with 2014 Manifesto

Both manifestos refer mostly to the same themes; they are both putting an emphasis on blaming the exploitative nature of the free-market as the key driver of environmental degradation and both suggest making resources public as the solution. The 2014 manifesto is much more comprehensive in its proposals and policy recommendations in suggesting tools such as the '*Mutual Insurance*'



Calamities' Scheme' and establishing an international protection clause to protect resources. Moreover, the 2014 referred to the need to reform the CAP and introduce a carbon tax whereas the 2019 one does not mention either.

Comparison with international commitments

The manifesto does not refer to the Paris Agreement or SDGs.

Comparison with 7th Environmental Action Programme evaluation¹

Regarding the link between the manifesto and the 7th EAP, the manifesto highlights the need to protect the natural capital. There is no mention of citizens' wellbeing and protection from environmental-related pressures. There is no reference to the four enablers, nor to the two horizontal priorities.

In the following table, we compare the issues mentioned in the EL manifesto with the areas in which Europe is struggling to meet its 2020 targets according to the European Environmental agency.

Outlook for meeting objective by 2020 seen by not likely to be met in the EEA report (red indicator)	Commitment/mention in the PES manifesto		
Exposure of terrestrial ecosystems to eutrophication due to air pollution	Not mentioned		
Land take	Not mentioned		
Gross nutrient balance in agricultural land: nitrogen	Not mentioned		
Status of marine fish and shellfish in European seas	Marine pollution identified as an issue without proposal		
Abundance and distribution of selected			
species	Biodiversity protection mentioned without specific		
Species of European interest	proposals		
Habitats of European interest			
Status of surface waters	Water pollution mentioned without proposal		
Greenhouse gas emissions from transport	Not mentioned		
Animal product consumption	Not mentioned		
Share of environmental and labour taxes in	Not mentioned. A lot of mention of tax but non about		
total tax revenues	environmental taxation		
Exceedance of air quality standards in urban areas	Not mentioned		
Exposure to environmental noise	Not mentioned		

Comparison with Think2030

The Think 2030 platform has listed 30 key recommendations for Think 2030, divided into five main areas: Governance 2030, Prosperity 2030, Wellbeing 2030, Nature 2030 and Peace and Security 2030. The following table assesses links between the manifesto and the 30 key recommendations.

¹ Based on EEA's Environmental Action Programme evaluation (2018), this table lists 2020 targets deemed as not likely to be met.



Governance 2030	Prosperity 2030	Wellbeing 2030	Nature 2030	Peace and security 2030
No mention of environmental justice.	Proposal for a different macroeconomic model based on an end to austerity No references made to sustainable consumption, green taxation or circular economy.	Emphasis on a Just Transition and fair distribution of resources. No proposals to create a comprehensive environmental health strategy.	Identification of challenges linked with biodiversity, ocean or soil health without concrete policy proposals.	No proposals aligned to Think 2030 recommendations regarding SDGs and development aid. Link made between climate change and security. No proposal to increase the ambition of European climate diplomacy.

V. References

- Word Cloud generator: <u>https://www.wordclouds.com/</u>
- European Left (2014). 'EL Manifesto for the 2014 European Elections'. <u>https://programmielettorali.files.wordpress.com/2014/04/programma_elettorale_europeanleft_2014.pdf</u>
- European Left (2019). 'For a progressive exit from the crisis', Common Platform for the 2019 European elections. <u>https://www.european-left.org/wpcontent/uploads/2019/02/1.-EN-Electoral-Platform-2019-2.pdf</u>
- Decision No 1386/2013/EU of the European Parliament and of the Council of 20 November 2013 on a General Union Environment Action Programme to 2020 'Living well, within the limits of our planet'. OJ L 354, 28.12.2013, p. 171–200. <u>https://eurlex.europa.eu/legal-content/EN/TXT/?uri=CELEX:32013D1386</u>
- European Environmental Agency (2019). 'Environmental indicator report 2018 in support to the monitoring of the Seventh Environment Action Programme', EEA Report No 19/2018, 34 pages. <u>https://www.eea.europa.eu/publications/environmentalindicator-report-2018</u>
- Baldock, David and Charveriat, Céline (2018). '30x30 Actions for a Sustainable Europe, #Think2030 Action Plan'. The Institute for European Environmental Policy. Think 2030 Platform. <u>https://ieep.eu/publications/30x30-actions-for-a-sustainable-europe-think2030-action-plan</u>
- The Think 2030 policy papers, including:
 - Rayment M., Arroyo A., Baldock D., Becerra G., Gerritsen E., Kettunen M., Meredith S., Underwood E., and Tucker G. (2018). 'Valuing biodiversity and reversing its decline by 2030'. Policy Paper produced for the IEEP Think2030 conference, Brussels, October 2018.
 - Rijnhout, L. and Zondervan, R. (2018). 'Advancing sustainable development goals within Europe and globally: the role of the EU'. Policy Paper produced for the IEEP Think2030 conference, Brussels, October 2018.
 - Bas-Defossez, F., Allen, B., Weigelt, J., Marechal, A., Meredith, S. and Lorant, A. (2018)
 'Feeding Europe: Agriculture, and sustainable food systems'. Policy Paper produced for the IEEP Think2030 conference, Brussels, October 2018.



- Popp, R., de Pous P., and Gavanta J., (2018). 'How to ensure a just and fast transition to a competitive low-carbon economy for the EU?'. Policy Paper produced for the IEEP Think2030 conference, Brussels, October 2018.
- o All available on: <u>https://ieep.eu/publications/think-2030-policy-papers</u>