# PRINCIPLES FOR TRANSFORMATION

HOW THE EUROPEAN GREEN DEAL CAN ACHIEVE SYSTEMIC CHANGE



### A "MAN ON THE MOON" MOMENT

Plans for a 'European Green Deal', unveiled at the end of 2019, were presented by the European Commission as a "man on the moon" moment, which it claimed would herald an economic paradigm shift. But while the language is full of promise – echoing calls made by Friends of the Earth and our allies for many years – the strong rhetoric disguises only moderate proposals. The package may go further than the European Union has before, but it falls short of what's needed to tackle the climate and ecological emergency. Bold and urgent action taken in solidarity with those worst impacted and most vulnerable, and recognising Europe's historical responsibility and greater capacity to act - is required to achieve the systemic change we need.

From the outset, the European Green Deal has focused on 'green growth'. This failure to challenge the paradigm of increased consumption and endless economic growth means the proposals are fundamentally flawed and will prevent Europe from bringing our socio-economic system within all planetary boundaries in time to avert climate and ecological breakdown.

Just one week before the European Commission released its growth-oriented plan, the European Environment Agency published a five-year review of Europe's environmental

**TO ACHIEVE SYSTEM CHANGE...** 

To achieve system change, vested interests in the status quo – from fossil fuel companies to agribusiness – cannot be allowed to continue shaping the agenda. The European Green Deal proposal has the fingerprints of corporate lobbying all over it: inadequate reduction targets, unrestricted access to raw materials, and an emphasis on techno-fixes and failed market-based solutions, are some of the same-old signs. For a European Green Deal to really succeed, the obstacles that prevent transformational action and prolong business-as-usual.- from corporate capture to the trade regime – must be removed. (See below: Obstacles to Europe's Transformation for more details).

Having removed these obstacles, we believe there are important principles that should be followed in Europe's transformation. Friends of the Earth Europe has developed five over-arching principles to guide decision-making around a European Green Deal.

performance that concluded the EU "will not achieve its sustainability vision by continuing to promote economic growth and seeking to manage the impacts". This was after, 11,000 scientists from 153 countries warned that human suffering is avoidable only if we make huge shifts in the way we live: "Our goals need to shift from GDP growth... toward sustaining ecosystems and improving human well-being by prioritizing basic needs and reducing inequality".

We cannot afford to ignore this message. A European Green Deal needs to build a socio-economic system that provides for the needs of all people, in Europe and globally, by narrowing inequality, prioritising well-being and respecting the Earth's limits. We should not be deceived that continued growth can be made sustainable by sticking the words 'green' or 'regenerative' in front of it.

The legacy of decisions taken today, and actions implemented in the next five years, will have major impacts for decades to come. From this moment on, every single policy decision needs to put people, and our environment and climate, first if we are bring our societies within sustainable limits. Policymakers must come forward with genuinely transformational solutions. We need nothing less than system change.

We believe that a European Green Deal capable of delivering systemic change, and putting us on a path to a just and sustainable future, must be based on the following Principles for Transformation:

- •) Urgency and scale
- •) An economy within Earth's limits
- •) Equity
- People's solutions and participation
- •) Global justice

We will apply these principles to policy areas covered by the European Green Deal – circular economy and resource use, climate and energy, food and agriculture, forests and biodiversity, and just transition – to assess whether they do what is needed for system change.



### **PRINCIPLES FOR**

### TRANSFORMATION



### An economy #2 within earth's limits

A European Green Deal will be doomed to fail if its policy proposals are embedded in a consumption and growth-obsessed economic model. It is time for Europe to abandon the fallacy of endless consumption and growth, including so-called 'green growth' or 'regenerative growth'.

We cannot achieve sustainability by continuing to promote growth and seeking to mitigate its impacts. The Green Deal must not rely on failed market mechanisms, or other false economic solutions. It must contain effective measures to cap overall demand – for energy, resources, and products. This is Europe's moment to lead the way in creating an economy that cares for everyone within the Earth's limits.





We are facing a planetary emergency. In the face of climate and ecological breakdown, incremental change just won't cut it anymore. Only radical measures – in the shape of a full-scale transformation of our economic system – will suffice to tackle the multiple crises faced by Europe, and the rest of the world.

All responses within a European Green Deal must be scientifically-sound and commensurate with the scale and urgency of the transformation needed. This means rapid action in the next five to ten years. Policies must deliver results within the lifetime of this European Commission – setting targets for delayed action will not suffice.



Nor will voluntary goals – targets must be legally binding and enforceable.



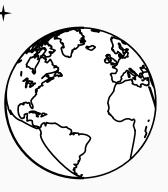


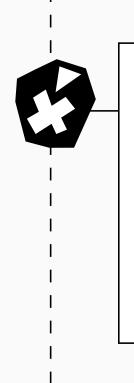
Europe's solutions to the crises we face must not further negatively impact countries outside Europe, which are already disproportionately affected. Our response must be in line with Europe's 'fair share' – both of resources and action. For the EU to be a global leader in the transition to just and sustainable societies, no elements of a European Green Deal should be conditional on, or watered-down by, the inaction of others.

### **OBSTACLES TO EUROPE'S TRANSFORMATION**

A European Green Deal that delivers systemic change will only be achieved if the existing obstacles to such transformation are removed. This means that some of the EU's current policies and approaches need to be overhauled or eliminated, including:







### 'One in, One-out' principle

This approach, under which any new EU measure must be compensated for by removing an equivalent 'burden' in the same policy area, is fundamentally incompatible with the goals of a European Green Deal. Arbitrarily cutting regulations puts existing social and environmental standards at risk, and would undermine long-term goals. The 'One-in, One-out' approach to law-making panders to big business' desire to reduce perceived 'red-tape' and increase their profits. Like the rest of the deregulatory 'Better Regulation' agenda, it has no place in a just and sustainable future, and must be abandoned.



Invented by industry lobbyists as a means to block social and environmental protections, this so-called principle is a direct threat to the European Green Deal we need. It would handcuff regulators and limit their ability to enact the transformational legislation needed. Instead, a European Green Deal should be guided by the precautionary principle, which is enshrined in the EU treaty. The 'innovation principle' should be scrapped as the corporate lobbying tool it is.



### **Voluntary agreements**

Too many of the EU's policies are based on voluntary deals when



# Lack of transparency

Inadequate transparency rules, and implementation of them, have allowed vested interests too much sway over EU decision-making, and impeded greater democratic participation. Equitable and transparent consultation and participation must be guaranteed for all stakeholders at every stage of the process to develop and implement a European Green Deal.

## **Corporate capture**

An effective European Green Deal is dependent on breaking the current stranglehold of corporate interests on decision-making. Industry lobbyists have unacceptable levels of influence, and have delayed, weakened, and sabotaged environmental and social measures that would dent their profits, for decades. A European Green Deal can only deliver transformation if it is free from excessive corporate influence.

### **Europe's trade regime**

Many aspects of the EU trade and investment regime are irreconcilable with efforts to achieve a just and sustainable Europe. Current trade rules stand in the way of governments' ability to implement the changes needed for a successful European Green Deal, including in the areas of biodiversity, food standards, climate and energy, and resource use. For example, the rights given to multinationals, to claim damages through Investor State Dispute Settlement (ISDS) mechanisms, restrict governments' capacity to enact laws in the interest of the public and the environment. ISDS, and variants like the Investment Court System, are incompatible with the transformation Europe needs. Excessive rights for investors – from ISDS to 'regulatory cooperation' that gives big business more influence over rules – must be ended.

### **URGENCY AND SCALE**

### Circular economy and resource use

#1

**MUST** 

DEAL

GREEN

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FOR SYSTEM CHANGE

#2

**MUST** 

DEAL

GREEN

4

FOR SYSTEM CHANGE

#3

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DEAL

GREEN

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FOR SYSTEM CHANGE

- · Introduce measures to cap and reduce overall consumption of land, water, materials and greenhouse gases.
- Set a binding target to halve the EU's material footprint by 2030. • Place limits on total waste
  - generation per capita by 2030.
- for renewable energy and energy savings for 2030. • Prepare new EU legislation on minimum standards of energy efficiency in homes, and urgently speed up the renovation of

buildings.

Climate

and energy

• End all funding of fossil fuel

• removing them from the

taxpayers' money, by:

projects, including gas, with EU

Projects of Common Interest

list, the EU budget (MFF),

and EU investment banks;

ruling out further support for

the Ten-E regulation, and

Connecting Europe Facility.

fossil gas projects by revising

ending their funding from the

Climate

and energy

Europe – this means ensuring that there are zero fossil fuels, including gas, in the energy sector by 2030.

• Work towards a Fossil Free

Upscale short-term climate action

emission reductions in line with

and deliver greenhouse gas

the fair shares approach and

limiting global temperature rise

below 1.5°C, based on historic

• Increase steeply binding targets

responsibility and capacity to act.

- · Prioritise the decommissioning of Europe's fossil fuel infrastructure.
- biodiversity

Forests and

- Adopt and implement targets to halt biodiversity loss across all policy areas. Including agriculture.
- Develop measures to make biodiversity resilient to climate change. Set targets for the restoration of

natural habitats such as

including a target to restore at least 15% of the EU's land surface. • Promote measures to minimize

wetlands, forest and grasslands,

- intense land use and depletion of water resources. · Restore all peatlands.
- Transform our food and farming systems towards agroecology with urgent and radical actions. Take a holistic approach that addresses all aspects of the food system.

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Food

and agriculture

- Set clear targets to reduce artificial inputs, including a binding and enforceable target to cut pesticides
- by 80% by 2030. · Reduce industrial meat and dairy production.
- Cut food waste drastically by setting a farm-to-fork reduction target of 50% by 2030.
- Promote methods of food production that are climate resilient and can withstand crises.

### Just transition

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- Ensure substantial public investments in the Just Transition. This must be new money, not just repackaged existing funds.

# Circular economy and

- resource use
- Ensure that reduction in resource use is absolute seeking only to 'decouple' economic growth from resource consumption is a distraction and does not work.
- Prioritise new legislation to ensure that products are long-lasting, reusable, repairable, upgradable, toxic-free and recylcable at end of life.
- Reject the greenwashing of metal and mineral mining companies, and their claims about the need for more resource extraction, and security of supply, in the green transition.
  - Prioritise real proven solutions over so-called 'clean gas', carbon capture and storage, clean hydrogen, energy storage, fuel cells and other alternative fuels.
    - Reject the EU Emissions Trading System as a key instrument for decarbonisation.
      - Tackle energy waste in buildings to reduce energy consumption and facilitate the transfer to renewables.

### Forests and biodiversity

- Start developing a post-extractive economy, which preserves biodiversity rather than destroys it, by removing the pressure on ecological systems from the pursuit of endless economic growth and consumption.
- Adopt targets to cut demand for agrocommodites that drive deforestation and damage biodiversity, including bioenergy, feed crops, palm oil and soy.
- · Reject market-based biodiversity offsetting schemes, and so-called 'nature-based solutions' as a means for industry to offset its emissions.
- Food and agriculture

ensure fair incomes for farmers. Promote agroecological principles,

· Improve workers' conditions and

- and re-localised distribution and trade. • Make the **consumption** of regional produce, seasonal and locally-produced food core to a
- Preserve and ensure access to land, seeds, water and other resources for small- scale and sustainable producers.

new food system.

- Enable different consumption patterns by ensuring our food and farming system fosters healthy, nutritious, seasonal, local, culturally appropriate and affordable diets.
- · Cut dependence on fossil-based inputs such as fertilizers and pesticides.

- Have the goal of a just ecological transition at its heart, and not merely seek to fuel a new investment cycle to maintain economic growth.
- Create a just economic system that operates within planetary boundaries and provides for the social and economic needs of all.
- Take action to limit profit extraction by private investors in the transition.
- Prevent industries that caused the climate crisis from receiving any Just Transition funds.
- Recognise, and publicly declare, that the pursuit of endless consumption and growth, including 'green growth', is incompatible with a Just Transition to a sustainable socio-economic system that operates within Earth's limits.

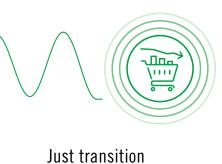
EQUITY

Circular economy and

resource use

- Climate and energy

Forests and biodiversity Food and agriculture Just transition



### Guarantee fair incomes and Guarantee that truly sustainable Decrease **inequality** among Endorse the Right to Nature Be designed in a way that decent working and living products, as well as systems for people and between regions principle, which will help ensure decreases inequality, between the reuse, repair, and upgrading through an adequately funded that all communities have conditions for all those working in regions, and for impacted people and communities. of products and packaging, are Just Transition Fund. access to the well-being benefits the food and farming sector. accessible and affordable for all. of nature. Help impacted communities and Ensure that nutritious. seasonal. Provide support to communities · Develop more local jobs in reuse Reject a system based on local and culturally appropriate workers transition into new and workers most impacted by and repair. sectors and jobs, with support payment for ecosystem services, food is affordable and available the phase out of fossil fuels, to from the Just Transition Fund. enable them to transition to because the financialisation of for all. nature puts private profit before sustainable sectors and jobs -• Create decent jobs through a public interest. Make it easier for consumers to the burden of the ecological wave of **building renovation**, and transition must not fall on the diversify their diet, reduce their tackle energy poverty by consumption of industrial meat poorest parts of society. ensuring that every home in the and animal products, and • Take an intersectional and EU is energy efficient. purchase ecologically-produced food from small-scale producers. inclusive approach to the development of policies and measures - involve people with • Encourage local authorities to support seasonal, local and disabilities, minority groups, all sustainably-produced food. genders, youth, the elderly, people on low incomes, etc, to ensure their needs are considered.

### PEOPLE'S SOLUTIONS AND PARTICIPATION

Circular economy and resource use

- Bring the Right to Repair and a ban on planned obsolescence into law.
- Provide support for the creation of more co-operatives in the package-free retail, reuse and repair sectors.
- Stop supporting and promoting European companies' false solutions and technologies, particularly outside of Europe.

### Climate and energy

- · Provide sufficient support for community-owned renewable energy. · Respect local communities' decisions to phase-out, and
- projects. • Exclude fossil fuel companies and lobbyists from decision-making, and resist all forms of their influence, to bring about Fossil Free Politics.

refuse development of, fossil fuel

engagement of citizens, and a recognized and respected role for organized civil society, in the proposed European Climate Pact. • Place people and cooperatives at the heart of a new, more

• Ensure that there is meaningful

equitable energy system, by ensuring that the renovation wave is publicly-funded and people-led.

### Forests and biodiversity

- Involve the public and local communities, as well as indigenous peoples, in the management of protected areas and forests, and promote community management.
- Dismantle the power and influence of damaging industries, including agribusiness, over decision-making, to prevent the watering down of legislation, policies and actions designed to halt deforestation and biodiversity loss.
- Break up the monopolies of transnational corporations in the agri industry.

### Food and agriculture

- · Move away from 'techno-fixes', such as GMOs or high-tech faming to cut emissions, towards agroecological solutions led by affected and local communities.
- Ensure and strengthen the role of local and farming communities in creating solutions and decision-making.
- Limit the influence of agribusiness, and dismantle their monopolies. • Raise people's awareness of the
- impacts of animal product consumption on their own health, on farmers, animals and the environment.

# Just transition

- Ensure transparency of investments, both public and private.
- Guarantee the **active** participation of citizens and organized civil society, bringing in voices and solutions from the grassroots.
- Maintain and increase civic space, defend freedom of the press, freedom of assembly and the right to protest, and funding and access for civil society organisations to fulfil their watchdog role.
- Limit corporate lobbying, and safeguard policy-making from the undue influence of big business - profiting from the status quo puts their interests at odds with a just ecological transition.

# **GLOBAL JUSTICE**

Circular economy and resource use

- End the exportation of consumerist and capitalist models of production and **consumption** – simply bringing them under a 'circular economy'
- Ensure that resource extraction, particularly outside of Europe for European end-consumption, is reduced to an ecologically viable and socially just level.
- Bind European mining corporations operating abroad by a legal corporate accountability framework. This should include human rights due diligence obligations, liability for harm caused, access to remedy for victims, and the ability for host countries to sue companies.

### Climate and energy

- Raise the ambition of the EU's 2050 net-zero target in line with the fair shares approach, taking into account Europe's greater capability and responsibility.
- Prioritise the phase out of Europe's fossil fuel imports. • End all financing for fossil fuel companies and projects through
- development aid and overseas investments - including via the EU budget, European Investment Bank and European Central Bank. Increase support to countries in the Global South that are coping
- with climate change impacts, through transfer of funds and technology for adaptation, mitigation and loss and damage.
- Pledge that Europe's level of ambition will not be conditional on, or watered-down by, the inaction of others.

Forests and biodiversity

- Reduce the EU's resource footprints.
- · Provide support for countries in the Global South to transition to an economic model that isn't based on destroying their
- Accept that **restoring** not an alternative to reducing carbon emissions - and cannot
- Recognise, protect and ensure the role and rights of **indigenous** peoples and local communities in defending ecosystems and managing forests - protecting the basic rights needed for this is vital.
- Advance community-based forest and land governance as core aims of any EU action on deforestation.

# Food and agriculture

- Move away from global supply chains towards localised food production.
- End the EU's inequitable overconsumption of resources beyond its borders, in particular of vegetable oils and products of animal origin.
- Embrace transformative change from industrial agriculture to agroecology around the world. · Ensure trade deals do not limit
- governments abilities to keep GMOs out, or to prioritise local food production.

# Just transition

- Redesign trade and investment **policy** to serve sustainable economies, support international agreements on climate and sustainability, and operate transparently and under democratic control.
- Revise trade agreements to ensure the implementation of high environmental and social standards, and to eliminate investor protection mechanisms like ISDS, or equivalent.
- Go beyond investment in renewables in Africa and EU Neighbourhood countries, as currently proposed, to enable transfer of knowledge, resources and technology for the transition.

# FOR THE PEOPLE — FOR THE PLANET — FOR THE FUTURE

Friends of the Earth Europe campaigns for sustainable and just societies and for the protection of the environment. We unite more than 30 national groups with thousands of local groups and are part of the world's largest grassroots environmental network, Friends of the Earth International.



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FOR SYSTEM CHANGE

#5

**NUS** 

DEAL

GREEN

FOR SYSTEM CHANGE

**NUS** 

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