

NL Energy Compact

A next Decade Action Agenda to advance SDG7 on sustainable energy for all, in line with the goals of the Paris Agreement on Climate Change

SECTION 1: AMBITION

1.1. Ambitions to achieve SDG7 by 2030. [Please select all that apply, and make sure to state the baseline of each target]

(Member States targets could be based on their NDCs, energy policies, national five-year plans etc. targets for companies/organizations could be based on their corporate strategy)

☑ 7.1. By 2030, ensure universal access to affordable, reliable and modern energy	Target(s):
services.	The NL Energy Compact presents our joint ambition and commitment in the form of a multi-stakeholder energy comp from government, private sector, finance, civil society, academia, and youth. The NL Energy Compact has been jointly organizations on Sept 15 th 2021.
	Together and individually, we will support We will people in low and middle-income countries to reach the SDG7 goals emissions by 2050, through an approach that is gender sensitive, locally led and globally connected.
	During the decade of action towards 2030, we will support increased action on the following themes:
	 (1) universal access to clean cooking, (2) universal access to electricity, (3) finance and investment, (4) displacement and fragile contexts, (5) youth and gender.
	Time frame:2021-2030Context for the ambition(s):
	Over 25 public and private organisations based in the Netherlands commit to support global action on the SDG7 goals inclusive energy transition in low and middle-income countries. Launching members: African Clean Energy, BIX Capital Fund Managers, Climate Neutral Group, DOEN foundation, Dutch Coalition for Humanitarian Innovation, ENERGIA, Fai HIVOS, IKEA Foundation, Lendahand, Maastricht University, Mercy Corps Netherlands, Mimi-Moto, Ministry of Foreign Enterprise and Development Agency, Oxfam Novib, Pit Pure Power, Rural Spark, SNV Netherlands Development Organ Dutch Spark for Clean Cooking Solutions, Zola Electric

1.2. Other ambitions in support of SDG7 by 2030 and net-zero emissions by 2050. [Please describe below e.g., coal phase out or reforming fossil fuel subsidies etc.]

act, engaging organizations launched by 26 Dutch based by 2030 and net-zero and accelerate just and CARE Nederland, Climate ir Climate Fund, FMO, GOGLA, n Affairs, Netherlands nisation, Spark Energy, The

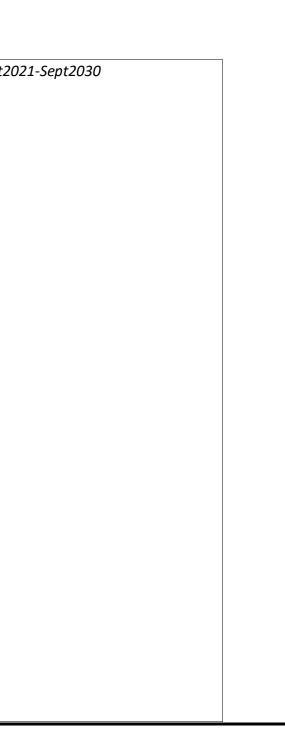
SECTION 2: ACTIONS TO ACHIEVE THE AMBITION

1.	Universal access to clean cooking	sept2
	 We endorse the Clean Cooking Principles presented to the High Level Dialogue on Energy by the Global Champions on energy access 	
	 Through multi-stakeholder approaches, build and incentivise private sector initiatives to deliver universal access to clean cooking 	
	 Develop and share advanced and affordable clean cooking technologies, fuels, business models and financing solutions. 	
	 Explore solutions to address the affordability gap for those people who cannot afford the full cost of access to clean cooking. 	
2.	Universal access to electricity	
	 Build and promote (local) private sector and community initiatives to deliver universal access to renewable electricity 	
	 Explore solutions to close the affordability gap for people who cannot afford the full cost of access to electricity 	
3.	Finance and investment	
	• Use blended finance constructions and targeted grants to help develop local markets and to maximise impact while mobilising additional private capital.	
	Ensure strengthening of the entire value chain: from production, transmission and distribution, to off-grid solutions.	
	 Make climate markets easily accessible, just and fair, through the development and deployment of data-centered solutions. 	
	• Support multilateral development banks to focus their energy portfolio specifically on the SDG7 targets, in particular leaving no one behind through	
	appropriate just and inclusive energy-transition solutions for those unable to afford them, and phase out support for fossil fuels.	
	Adopt harmonised methodologies and approaches to ensure that new financing is aligned with the goals of the Paris Agreement and consistent with the	
	decarbonisation trajectory of the relevant sector or country and disclose the nature of such methodologies.	
	 Support civil society to bring forward locally shaped climate solutions, including energy access, and ensure their participation in decision making on policy and finance. 	
4.	Displacement and fragile contexts	
	• Jointly mobilise funding to ensure access to clean energy for displaced people, and people otherwise affected by natural or man-made disasters	
	• Collaborate across humanitarian and development organisations, involving private and public partners for joint analysis and action on access to clean	
	energy for displaced people and people otherwise affected by natural and man-made disasters, with a particular focus on local ownership and gender equality.	
	• Develop and showcase innovative, scalable, socially just and financially sustainable solutions for access to clean energy in humanitarian settings.	
	• Engage with donors, private sector, financial sector and development actors for development of investment and funding models for access to clean energy in humanitarian and development contexts.	
5.	Youth and gender	
	• Develop balanced, socially inclusive, participation of youth and women in project design and implementation. Winning men's support for these initiatives by working with local community leaders.	
	• Invest in young expert programmes and systematically integrate and monitor targeted actions to address gender inequality in all projects, in order to meet women's and youths' energy needs.	
	 Develop mentoring programmes involving more experienced and senior professionals in the sector to ensure a smooth onboarding programme for newcomers in the sector and reduce resistance with existing staff. 	
	 Develop – together with local civil society organisations, indigenous communities, youth and women's organisations – climate solutions that enable a transition to a low-carbon economy but also provide livelihoods, jobs and economic opportunities for young and female citizens in developing countries 	

SECTION 3: OUTCOMES

3.1. Please add at least one measurable and time-based outcome for each of the actions from section 2. [Please add rows as needed].

1.	Universal access to clean cooking	Sept2021-Sept2030
	access to clean cooking for 45 million people	
	 Reduce carbon emissions via clean cooking with 50 million tons CO2 -eq, preferably via non-fossil solutions 	
2.	Universal access to electricity	
	 Access to renewable electricity for 100 million people, especially through off-grid solar 	
3.	Finance and investment	
	SMART outcome indicator not available yet	
4.	Displacement and fragile contexts	



SMART outcome indicator not available yet

5. Youth and gender

- Double job and career opportunities for youth and women, including from local communities and organisations, in the energy transition.
- Double investment in local business and wealth creation opportunities for women and youth in clean energy value chains and productive use of energy activities.
- Double opportunities for youth and women for learning, development and training in the energy transition sector, especially in developing countries

SECTION 4: REQUIRED RESOURCES AND SUPPORT

4.1. Please specify required finance and investments for <u>each</u> of the actions in section 2.

The NL Compact members will leverage broad partnerships to deliver on our join ambition, and will seek to mobilize others to reach our global SDG7 goals.

SECTION 5: IMPACT

5.1. Countries planned for implementation including number of people potentially impacted.

Low and middle income countries

5.2. Alignment with the 2030 Agenda for Sustainable Development – Please describe how <u>each</u> of the actions from section 2 impact advancing the SDGs by 2030. [up to 500 words, please upload supporting strategy documents as needed]

Fully aligned

5.3. Alignment with Paris Agreement and net-zero by 2050 - Please describe how <u>each</u> of the actions from section 2 align with the Paris Agreement and national NDCs (if applicable) and [up to 500 words, please upload supporting strategy documents as needed]

Fully aligned

SECTION 6: MONITORING AND REPORTING

6.1. Please describe how you intend to track the progress of the proposed outcomes in section 3. Please also describe if you intend to use other existing reporting frameworks to track p

The NL Energy Compact will be a living document, allowing for further partners to join. During the decade of action towards 2030, we will annually review our energy compact thr allowing us to scale up our commitment, follow success stories, sharing learnings and responding to challenges.

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progress on the proposed outcomes. rough an open dialogue,	

SECTION 7: GUIDING PRINCIPLES CHECKLIST
Please use the checklist below to validate that the proposed Energy Compact is aligned with the guiding principles.
I. Stepping up ambition and accelerating action - Increase contribution of and accelerate the implementation of the SDG7 targets in support of the 2030 Agenda for Sustainable Developmentation of the SDG7 targets in support of the 2030 Agenda for Sustainable Developmentation of the SDG7 targets in support of the 2030 Agenda for Sustainable Developmentation of the SDG7 targets in support of the 2030 Agenda for Sustainable Developmentation of the SDG7 targets in support of the 2030 Agenda for Sustainable Developmentation of the SDG7 targets in support of the 2030 Agenda for Sustainable Developmentation of the SDG7 targets in support of the 2030 Agenda for Sustainable Developmentation of the SDG7 targets in support of the 2030 Agenda for Sustainable Developmentation of the SDG7 targets in support of targets in
I. 1. Does the Energy Compact strengthen and/or add a target, commitment, policy, action related to SDG7 and its linkages to the other SDGs that results in a higher cumulative impac
⊠Yes □No
I.2. Does the Energy Compact increase the geographical and/or sectoral coverage of SDG7 related efforts? \Box Yes $oxtimes$ No
1.3. Does the Energy Compact consider inclusion of key priority issues towards achieving SDG7 by 2030 and the net-zero emission goal of the Paris Agreement by 2050 - as defined by lo outcome of the Technical Working Groups? 🛛 Yes □No
II. Alignment with the 2030 agenda on Sustainable Development Goals – Ensure coherence and alignment with SDG implementation plans and strategies by 2030 as well as national development
II.1. Has the Energy Compact considered enabling actions of SDG7 to reach the other sustainable development goals by 2030? $oxtimes$ Yes \Box No
II.2. Does the Energy Compact align with national, sectoral, and/or sub-national sustainable development strategies/plans, including SDG implementation plans/roadmaps? 🖾 Yes 🗆 N
II.3. Has the Energy Compact considered a timeframe in line with the Decade of Action? $oxtimes$ Yes \Box No
III. Alignment with Paris Agreement and net-zero by 2050 - Ensure coherence and alignment with the Nationally Determined Contributions, long term net zero emission strategies.
III.1. Has the Energy Compact considered a timeframe in line with the net-zero goal of the Paris Agreement by 2050? \Box Yes $oxtimes$ No
III.2. Has the Energy Compact considered energy-related targets and information in the updated/enhanced NDCs? \Box Yes $oxtimes$ No
III.3. Has the Energy Compact considered alignment with reaching the net-zero emissions goal set by many countries by 2050? 🛛 Yes \Box No
IV. Leaving no one behind, strengthening inclusion, interlinkages, and synergies - Enabling the achievement of SDGs and just transition by reflecting interlinkages with other SDGs.
IV.1. Does the Energy Compact include socio-economic impacts of measures being considered? $oxtimes$ Yes \Box No
IV.2. Does the Energy Compact identify steps towards an inclusive, just energy transition? $oxtimes$ Yes \Box No
IV.3. Does the Energy Compact consider measures that address the needs of the most vulnerable groups (e.g. those impacted the most by energy transitions, lack of energy access)? 🗵
V. Feasibility and Robustness - Commitments and measures are technically sound, feasible, and verifiable based a set of objectives with specific performance indicators, baselines, targets
V.1. Is the information included in the Energy Compact based on updated quality data and sectoral assessments, with clear and transparent methodologies related to the proposed me
V.2. Has the Energy Compact considered inclusion of a set of SMART (specific, measurable, achievable, resource-based and time based) objectives? 🛛 Yes 🗋 No
V.3. Has the Energy Compact considered issues related to means of implementation to ensure feasibility of measures proposed (e.g. cost and financing strategy, technical assistant new gaps, data and technology)? 🛛 Yes □No

SECTION 8: ENERGY COMPACT GENERAL INFORMATION

8.1. Title/name of the Energy Compact

NL Energy Compact

8.2. Lead entity name (for joint Energy Compacts please list all parties and include, in parenthesis, its entity type, using entity type from below)

Ministry of Foreign Affairs of the Netherlands

8.3. Lead entity type

⊠ Government

ment for Paris Agreement ct compared to existing frameworks?

latest global analysis and data including the

elopment plans and priorities.

No

IYes □No and data sources as needed. easures? \boxtimes Yes \square No

eds and partnerships, policy and regulatory

overnmental Organization	

□ Non-Governmental Organization (NGO)

□ Civil Society organization/Youth

□ Academic Institution /Sci

□ Private Sector

Philanthropic Organization

 \Box Other relevant actor

8.4. Contact Information

Frank van der Vleuten, frank-vander.vleuten@minbuza.nl

8.5. Please select the geographical coverage of the Energy Compact

⊠Africa ⊠Asia and Pacific □Europe ⊠Latin America and Caribbean □North America □West Asia ⊠Global

8.6. Please select the Energy Compact thematic focus area(s)

Energy Access Energy Transition Enabling SDGs through inclusive just Energy Transitions Innovation, Technology and Data Enabling SDGs through inclusive just Energy Transitions

SECTION 9: ADDITIONAL INFORMATION (IF REQUIRED)

Please provide additional website link(s) on your Energy Compact, which may contain relevant key documents, photos, short video clips etc.

- Website of NL Energy Compact: <u>NL Energy Compact | NL Platform</u>
- Full Video of launch event NL Energy Compact on Sept 15th 2021: Launch NL Energy Compact YouTube

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