



ENERGY COMPACT SUBMISSION

Energy Compacts have been identified as High Impact Initiative to drive SDG 7 and clean energy goals. The instructions alongside each line item will serve as a guide to support you in this process. All items marked with an asterisk (*) are mandatory. Kindly supplement your application with any relevant files. Please note that by submitting an Energy Compact you indicate a willingness to align with the guiding principles and subject to appraisal against them. You can find the Energy Compact guiding principles here: <https://www.un.org/sites/un2.un.org/files/ec-expression-of-interest.pdf>

Should you require further assistance, please contact us at un-energycompact@un.org with a copy to energycompact@seforall.org.

SECTION 1: GENERAL INFORMATION		PROPONENT NOTES Use this column to add any additional comments
Energy Compact Title	Every COP an Energy COP	
Proponent name(s) *	YOUNGO Energy Working Group	
Proponent type *	Non-Governmental Organization (NGO)	
Primary contact name *	Nicc Moeono	
Additional contact name(s) *	Ela Mesinovic	
Region *	Global	

SECTION 2: AMBITION		PROPONENT NOTES Use this column to add any additional comments
<i>Linkages *</i>	7.1; 7.3	
<i>Target *</i>	Advocate for 100% equitable access to secure and reliable energy systems for all young people worldwide including by 2030, achieve a 30% reduction in global grid transmission losses and enhance energy efficiency by 40%, with 2019 as baseline year	
<i>Linkages</i>	7.1; 7.3; 7.b	
<i>Target</i>	Boosting youth advocacy to achieve a 25% improvement in global energy transmission efficiency by 2030, aiming to reduce grid losses by at least 15%, thereby ensuring that 95% of youth worldwide have access to reliable and sustainable energy sources (in line with the science behind, keeping 2019 as the baseline year)	
<i>Linkages</i>	7.3; 7.a; 7.b; 13	
<i>Target</i>	Increase in youth advocacy to a global just and equitable phase-out of fossil fuels, and adopt an emissions reduction strategy for all energy systems, at a minimum reducing absolute emissions by 45% by 2030 and 90% by 2050 to the 2019 level, and reach Net Zero by 2050 and beyond.	

SECTION 3: ACTIONS & OUTCOMES TO ACHIEVE TARGETS		PROPONENT NOTES Use this column to add any additional comments
<i>Relevant target *</i>	By 2030, achieve a 30% reduction in global grid transmission losses, enhance energy efficiency by 40%, and ensure 100% equitable access to secure and reliable energy systems for all young people worldwide.	
<i>Action(s) & Outcome(s) *</i>	<p>Dedicated youth climate forum on energy at each COP going forwards, under Article 65 of Glasgow Climate Pact</p> <p>Dedicated youth energy delegation, with at least 100+ funded spots, at COPs by 2025</p> <p>Advocate for Policy Reform: Lobby for international and national policies that prioritize investment in energy infrastructure modernization, especially in under-served regions.</p> <p>Educational Initiatives and Workshops: Conduct global workshops and campaigns to educate youth on energy conservation and efficient usage practices.</p> <p>Develop Partnerships: Collaborate with more than 100 technology companies, NGOs, and governments to pilot innovative energy projects in diverse communities. The drive for a clean energy revolution, crucial for alleviating energy poverty and spurring robust energy security, is key for many countries to attain a well decent energy trillema index by 2030. Youth play a pivotal role in this transformation as leading innovators of technologies with the potential to revolutionize global energy systems</p>	
<i>Due dates *</i>	2025; 2030	
<i>Financial commitment *</i>	50000 USD per annum for various capacity building events	Facilitating youth participation in national and international forums, conferences, and summits on energy and climate change, providing platforms for networking, raise their supporting voices, and advocacy.
<i>Relevant target</i>	Boosting youth advocacy to achieve a 25% improvement in global energy transmission efficiency by 2030, aiming to reduce grid losses by at least 15%, thereby ensuring that 95% of youth worldwide have access to reliable and sustainable energy sources.	
<i>Action (s) & Outcome (s)</i>	<p>Increase to more than 100,000 youth support and lobbying for regional and international interconnections, smart-grid technologies, and energy storage, at the utility-scale, to improve grid resilience and reliability while enabling more Distributed Energy Resources (DERs) which promote grid decentralisation and energy democratisation.</p> <p>Ensure young people's concerns shape decision-making processes leading up to and during every COP, countering the status quo set by industry lobbyists and politicians.</p> <p>Create and shape the Energy segment of the GYS, YOUNGO Energy WG's seminal document, will encapsulates the collective voice of more than 100,000 youths worldwide, echoing their aspirations and demands for a just, equitable and secure energy future.</p> <p>Empowering exponential increase for four-folds in youth participation by offering a platform for leadership, innovation, and collaborative efforts, enhancing their presence in key energy dialogues, especially at events like COP.</p> <p>Involve 100,000+ youths from 120+ countries in digital energy education, mentorship, and team-based project coaching to cultivate a global network of skilled, future energy leaders.</p>	
<i>Due dates</i>	2030	
<i>Financial commitment</i>	1 Million USD	Fund raising through barious organisations/companies for active involvement of members in various conferences and events, and to support young innovation projects
<i>Relevant target</i>	Increase in youth advocacy to a global just and equitable phase-out of fossil fuels, and adopt an emissions reduction strategy for all energy systems, at a minimum reducing absolute emissions by 45% by 2030 and 90% by 2050, and reach Net Zero by 2050 abd beyond.	
<i>Action (s) & Outcome (s)</i>	<p>Raising youth voices for a global phase-out of all fossil fuel supply-side subsidies by 2025.</p> <p>Youth participations towards raising demand target to double global investment in clean energy research and development, increase renewable energy deployment by 50%. Boosting improve energy efficiency in infrastructure by 30% through enhanced international cooperation by 2030.</p> <p>Increase youth participation in YOUNGO's Energy Working Group by 200% from the 2023 baseline to effectively advocate for a clean energy transition and counter the influence of the fossil fuel industry in diplomatic spaces.</p> <p>Publish the Global Youth Energy Statement annually, along with semi-annual interim updates YOUNGO Energy WG, to highlight youth's progress in contributing towards innovation, capacity building and ideas, and enhancing investor confidence in youth-led clean energy solutions</p>	

<i>Due dates</i>	2030; 2050	Approximate estimate for organising various hackathons, RCOYs, LCOYs for along with semi-annual interim updates YOUNGO Energy WG as above.
<i>Financial commitment</i>	1 Million USD	