



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	Eni's Energy Compact	
Proponent name(s) *	Eni S.p.A.	
Proponent type *	Business	
Primary contact name *	Eni Public Affairs Department	
Primary contact details *	publicaffairs@eni.com	
Region *	Global	

SECTION 2: AMBITION		PROPONENT NOTES Use this column to add any additional comments
<i>Linkages *</i>	SDG 7.2	
<i>Target *</i>	Increasing installed capacity of renewables from 1.188 GW in 2021 to over 15 GW by 2030	<p>Page 38 of "Eni For 2023 - Just Transition" See the link (page 40): https://www.eni.com/content/dam/enicom/documents/eng/sustainability/2023/eni-for-2023-just-transition-eng-print.pdf#page=40</p> <p>Page 10 of "Eni For 2023 - Sustainability Performance" See the link (page 7): https://www.eni.com/content/dam/enicom/documents/eng/sustainability/2023/sustainability-performance/eni-for-2023-sustainability-performance-eng.pdf#page=7</p> <p>The target will be pursued by Eni through its subsidiary Plenitude</p>
<i>Linkages</i>	SDG 7.2	
<i>Target</i>	Accelerating targeted biorefining capacity from 1.1 MTPA in 2022 to over 5 MTPA by 2030	<p>Page 38 of "Eni For 2023 - Just Transition" See the link (page 40): https://www.eni.com/content/dam/enicom/documents/eng/sustainability/2023/eni-for-2023-just-transition-eng-print.pdf#page=40</p> <p>The target will be pursued by Eni through its subsidiary Enilive</p>
<i>Linkages</i>	SDG 7.2	
<i>Target</i>	Expand the network of EV charging points from 13,000 in 2022 to about 50,000 by 2030	<p>Page 38 of "Eni For 2023 - Just Transition" See the link (page 40): https://www.eni.com/content/dam/enicom/documents/eng/sustainability/2023/eni-for-2023-just-transition-eng-print.pdf#page=40</p> <p>The target will be pursued by Eni through its subsidiary Plenitude (BeCharge)</p>
<i>Linkages</i>	SDG 7.1	
<i>Target</i>	To provide access to clean cooking from 274000 people in 2023 to 15.9 Million people by 2030.	<p>Page 149 of "Annual Report 2023" See the link (page 155): https://www.eni.com/content/dam/enicom/documents/eng/reports/2023/Annual-Report-2023.pdf#page=155</p> <p>Page 95 of "Eni for 2023" See the link (page 97): https://www.eni.com/content/dam/enicom/documents/eng/sustainability/2023/eni-for-2023-just-transition-eng-print.pdf#page=97</p> <p>In May 2024 Eni presented its ambition to provide access to clean cooking to 20 Million people by 2030 in Sub-Saharan Africa, associated to an estimated spending of USD 300 Million: https://www.eni.com/en-IT/media/press-release/2024/05/eni-reaffirms-its-commitment-to-promoting-improved-cooking.html</p>
<i>Linkages</i>	SDG 13	
<i>Target</i>	-35% Net GHG Lifecycle Emissions (Scope1+2+3) @2030, -55% @2035, -80% @2040 and Net Zero @2050 from a 2018 baseline (505 MtCO2).	<p>Page 33 of "Eni for 2023" See the link (page 35): https://www.eni.com/content/dam/enicom/documents/eng/sustainability/2023/eni-for-2023-just-transition-eng-print.pdf#page=35</p>
<i>Linkages</i>	SDG 13	
<i>Target</i>	-15% Net Carbon Intensity of energy products sold @2030, -50% @2040 and Net Zero @2050 from a 2018 baseline (68 gCO2eq/MJ).	<p>Page 33 of "Eni for 2023" See the link (page 35): https://www.eni.com/content/dam/enicom/documents/eng/sustainability/2023/eni-for-2023-just-transition-eng-print.pdf#page=35</p>
<i>Linkages</i>	SDG 13	
<i>Target</i>	Net Zero Carbon Footprint Upstream (Scope 1+2) @2030, with intermediate targets of -50% @2024, -65% @2025 vs. 2018 and Net Zero Carbon Footprint Eni @2035	<p>Page 33 of "Eni for 2023" See the link (page 35): https://www.eni.com/content/dam/enicom/documents/eng/sustainability/2023/eni-for-2023-just-transition-eng-print.pdf#page=35</p>

SECTION 3: ACTIONS & OUTCOMES TO ACHIEVE TARGETS		PROPONENT NOTES Use this column to add any additional comments
<i>Relevant target *</i>	Increasing installed capacity of renewables from 1.188 GW in 2021 to over 15 GW by 2030	
<i>Action(s) & Outcome(s) *</i>	<ul style="list-style-type: none"> • 4 GW by 2024 • Over 8 GW by 2027 • Over 15 GW in 2030 	Page 38 of "Eni For 2023 - Just Transition" See the link (page 40): https://www.eni.com/content/dam/enicom/documents/eng/sustainability/2023/eni-for-2023-just-transition-eng-print.pdf#page=40
<i>Due dates *</i>	2024; 2027; 2030	
<i>Financial commitment *</i>	EUR 4.9 Billion	Please note that expenditure reported refers to the four-year period 2024-2027 Page 36 of "Eni For 2023 - Just Transition" See the link (page 38): https://www.eni.com/content/dam/enicom/documents/eng/sustainability/2023/eni-for-2023-just-transition-eng-print.pdf#page=38
<i>Relevant target</i>	Expand the network of EV charging points from 13,000 in 2022 to about 50,000 by 2030	
<i>Action (s) & Outcome (s)</i>	<ul style="list-style-type: none"> • About 24000 by 2024 • 40000 by 2027 • About 50000 by 2030 	Page 38 of "Eni For 2023 - Just Transition" See the link (page 40): https://www.eni.com/content/dam/enicom/documents/eng/sustainability/2023/eni-for-2023-just-transition-eng-print.pdf#page=40
<i>Due dates</i>	2024; 2027; 2030	
<i>Financial commitment</i>	EUR 500 Million	Please note that expenditure reported refers to the four-year period 2024-2027 Eni Capital Market Update See the link (page 19): https://www.eni.com/content/dam/enicom/documents/eng/investor/presentations/2024/2024-capital-markets-update/CMD-2024-Breakout-sessions.pdf#page=19
<i>Relevant target</i>	Accelerating targeted biorefining capacity from 1.1 MTPA in 2022 to over 5 MTPA by 2030	
<i>Action (s) & Outcome (s)</i>	<ul style="list-style-type: none"> • Over 3 MTPA by 2026 • More than 5 MTPA by 2030 	Page 38 of "Eni For 2023 - Just Transition" See the link (page 40): https://www.eni.com/content/dam/enicom/documents/eng/sustainability/2023/eni-for-2023-just-transition-eng-print.pdf#page=40
<i>Due dates</i>	2026; 2030	
<i>Financial commitment</i>	EUR 1.8 Billion	Please note that expenditure reported refers to the four-year period 2024-2027 Page 36 of "Eni For 2023 - Sustainability Performance" See the link (page 20): https://www.eni.com/content/dam/enicom/documents/ita/sostenibilita/2023/eni-for-2023-just-transition-ita.pdf#page=20
<i>Relevant target</i>	To provide access to clean cooking from 274.000 people in 2023 to 15.9 Million people by 2030.	
<i>Action (s) & Outcome (s)</i>	<ul style="list-style-type: none"> • 15.9 million people by 2030 	Page 149 of "Annual Report 2023" See the link (page 155): https://www.eni.com/content/dam/enicom/documents/eng/reports/2023/Annual-Report-2023.pdf#page=155 Page 95 of "Eni for 2023" See the link: https://www.eni.com/content/dam/enicom/documents/eng/sustainability/2023/eni-for-2023-just-transition-eng-print.pdf#page=97 In May 2024 Eni presented its ambition to provide access to clean cooking to 20 Million people by 2030 in Sub-Saharan Africa, associated to an estimated spending of USD 300 Million: https://www.eni.com/en-IT/media/press-release/2024/05/eni-reaffirms-its-commitment-to-promoting-improved-cooking.html
<i>Due dates</i>	2030	
<i>Financial commitment</i>		In May 2024 Eni presented its ambition to provide access to clean cooking to 20 Million people by 2030 in Sub-Saharan Africa, associated to an estimated spending of USD 300 Million: https://www.eni.com/en-IT/media/press-release/2024/05/eni-reaffirms-its-commitment-to-promoting-improved-cooking.html
<i>Relevant target</i>	-35% Net GHG Lifecycle Emissions (Scope1+2+3) @2030, -55% @2035, -80% @2040 and Net Zero @2050 from a 2018 baseline (505 MtCO2).	

<i>Action (s) & Outcome (s)</i>	<ul style="list-style-type: none"> • -35% @2030 • -55% @2035 • -80% @2040 • Net Zero @2050 	Page 33 of "Eni for 2023" See the link (page 35): https://www.eni.com/content/dam/enicom/documents/eng/sustainability/2023/eni-for-2023-just-transition-eng-print.pdf#page=35
<i>Due dates</i>	2030; 2035; 2040; 2050	
<i>Financial commitment</i>		
<i>Relevant target</i>	-15% Net Carbon Intensity of energy products sold @2030, -50% @2040 and Net Zero @2050 from a 2018 baseline (68 gCO2eq/MJ).	
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<i>Action (s) & Outcome (s)</i>	<ul style="list-style-type: none"> • -50% @2024 • -65% @2025 • Net Zero UPS @2030 • Net Zero Eni @2035 	Page 33 of "Eni for 2023" See the link (page 35): https://www.eni.com/content/dam/enicom/documents/eng/sustainability/2023/eni-for-2023-just-transition-eng-print.pdf#page=35
<i>Due dates</i>	2024; 2025; 2030; 2035	
<i>Financial commitment</i>		