

VERIFICATION OPINION N° CN-VER-006

(INDEPENDENT THIRD-PARTY CERTIFICATION ACCORDING TO PAS 2060:2014)

RINA SERVICES S.p.A., on the basis of the third-party assessments carried out, declares that

THE LNG CARGO N° 012/BEE18/2021 DELIVERED BY ENI GLOBAL ENERGY MARKETS SPA TO CPC CORPORATION

is certified as CARBON NEUTRAL

in compliance with the requirements of the following standard:

PAS 2060:2014 Specification for the demonstration of carbon neutrality

as assessed by the organization

Eni S.p.A Piazzale Enrico Mattei 1, 00144 Roma

Based on documented evidence and corroborated by interviews with organisation's representatives, **RINA SERVICES S.p.A.** can confirm that:

- The Company has committed to reach Net Zero Emissions (Scope 1+2+3) in 2050 as part of its long-term decarbonization strategy for all its energy products;
- The carbon neutrality of the LNG cargo N° 012/BEE18/2021 has been achieved through the quantification and offsetting (first application period) of the associated greenhouse gas (GHG) emissions;
- The quantification of GHG emissions has been carried out coherently with the previously validated "Methodology for the assessment of Greenhouse Gas Emissions along the value chains of Eni energy products Rev 2020" and the Report "Carbon Neutrality of Cargo LNG n° 012/BEE18/2021, Rev 3", that takes into account data from the Vessel Discharge Report n° TWOKHJ21000250";
- The overall lifecycle GHG emissions of the LNG cargo n° 012/BEE18/2021 amount to 204,342 tCO₂eq (detail of GHG emission for each segment of the value chain in Annex I), quantified based on the amount of gas delivered in Yung An Terminal (3,114,630 MMbtu);
- The offsetting of GHG emissions has been achieved through Credits from the following Carbon offset projects: Luangwa Community Forest project in Zambia (https://registry.verra.org/app/projectDetail/VCS/1775) for 102,171 t and Kulera Landscape REDD+ project in Malawi (https://registry.verra.org/myModule/rpt/myrpt.asp?r=206&h=124083) for 102,171 t. (as per Annex II).

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Roma Severino



Annex I Detail of GHG emissions associated to the LNG Cargo

Value chain segment	GHG emissions [tCO _{2eq}]
Upstream production and processing	4,055
Transmission	1,923
Liquefaction	27,694
Shipping	2,496
Regassification	1,214
Distribution	1,795
End-use	165,165
Total GHG Emissions of LNG Cargo	204,342

The data presented in the GHG statement are free of omissions, non-conformities, errors of any kind that could lead to erroneous declarations as regards to the total volume of emissions.

Level of Assurance: Reasonable

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Roma Severino

RINA Services S.p.A.
Laura Severino
Sustainability Compliance & New Scheme
Development Coordination, Head



Annex II Credits retirement certification

Beneficial owner	Eni
Retirement reason detail	Offset emissions related to the LNG cargo n° 012/BEE18/2021
	delivered by Eni Global Energy Markets SpA to CPC Corporation,
	Taiwan, and associated with upstream [4,055 tCO2eq],
	transmission, liquefaction and shipping activities.
Quantity [tCO2eq]	36,168 (Luangwa Community Forests Project – ID 1775)

Public URL: https://registry.verra.org/myModule/rpt/myrpt.asp?r=206&h=131691

2° Operation

Beneficial owner	CPC
Retirement reason detail	Offset emissions related to the LNG cargo n° 012/BEE18/2021 delivered by Eni Global Energy Markets SpA to CPC Corporation, Taiwan, and associated with regasification, distribution and enduse.
Quantity [tCO2eq]	66,003 (Luangwa Community Forests Project – ID 1775)

Public URL: https://registry.verra.org/myModule/rpt/myrpt.asp?r=206&h=139727

Beneficial owner	CPC
Retirement reason detail	Offset emissions related to the LNG cargo n° 012/BEE18/2021 delivered by Eni Global Energy Markets SpA to CPC Corporation, Taiwan, and associated with regasification, distribution and enduse.
Quantity [tCO2eq]	102,171 (Kulera Landscape REDD+ Program for Co-Managed Protected Areas, Malawi – ID 1168)

Public URL: https://registry.verra.org/myModule/rpt/myrpt.asp?r=206&h=124083

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