



# Carbon Credits Retirement Certificate

This is to certify that: **7 775**  
carbon credits were retired for:  
**The private customers of the CO<sub>2</sub> offset program  
Shell Hungary**

by Shell from their global carbon credits portfolio on:  
**10 February 2023**

to compensate for **7 775**  
tonnes of CO<sub>2</sub>e<sup>1</sup> emissions from the Shell products  
purchased in **2022**.

Serial number

**MOB1-MOBILITY-2023M2D10-B-2022-1-11**



## Project information

49.0% Kasigau REDD Project - Phase II, Kenya, VCS ID 612  
27.0% Katingan Mentaya Project, Indonesia, VCS ID 1477  
7.0% Cordillera Azul Project, Peru, VCS ID 985  
7.0% The Conservation Coast, Guatemala, VCS ID 1622  
5.8% Hechu Afforestation Project, China, VCS ID 1855  
2.4% Haidong Afforestation Project, China, VCS ID 1832  
1.1% Guinan Afforestation Project, China, VCS ID 2070  
0.6% Puzhen Afforestation Project, China, VCS ID 1864  
0.1% Afforestation Project in Xining City, China, VCS ID 1825

Further information about Shell global carbon credits portfolio can be found at [www.shell.com/environmentalproducts](http://www.shell.com/environmentalproducts) and more information on Shell's climate target at [www.shell.com/climatetarget](http://www.shell.com/climatetarget).

Terms and conditions apply as set out in your agreement. This retirement will be subject to independent annual audit, to be concluded in 2023.

Carbon credits are not a substitute for switching to lower emission energy solutions or reducing the use of fossil fuels. Carbon credits are purchased and retired against the calculated lifecycle CO<sub>2</sub>e emissions of the product, in line with the applicable international carbon standards.

<sup>1</sup> meaning CO<sub>2</sub>, CH<sub>4</sub>, N<sub>2</sub>O greenhouse gas emissions, expressed in carbon dioxide equivalents or CO<sub>2</sub>e.

The companies in which Shell plc owns investments are separate entities. « Shell » is used for convenience where reference is made to those entities individually or collectively.