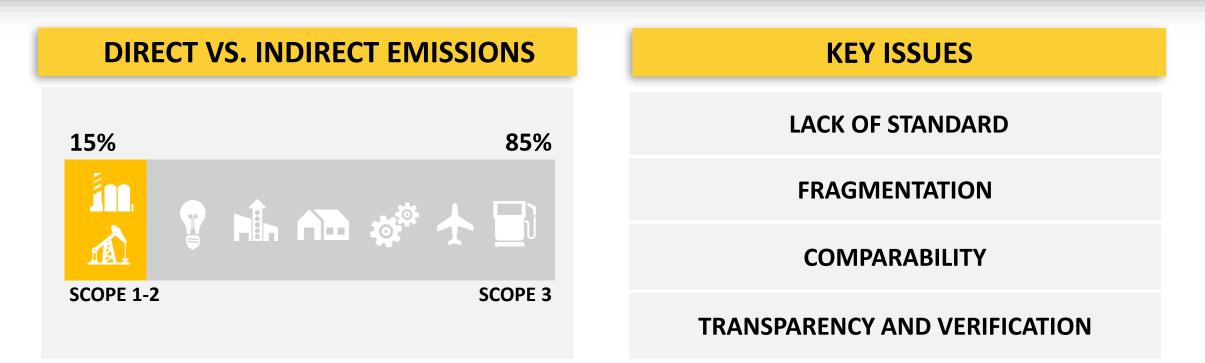
Eni's Methodology for the assessment of GHG emissions

PRESENTATION

GHG CORPORATE TARGET VS. LOW CARBON SCENARIOS



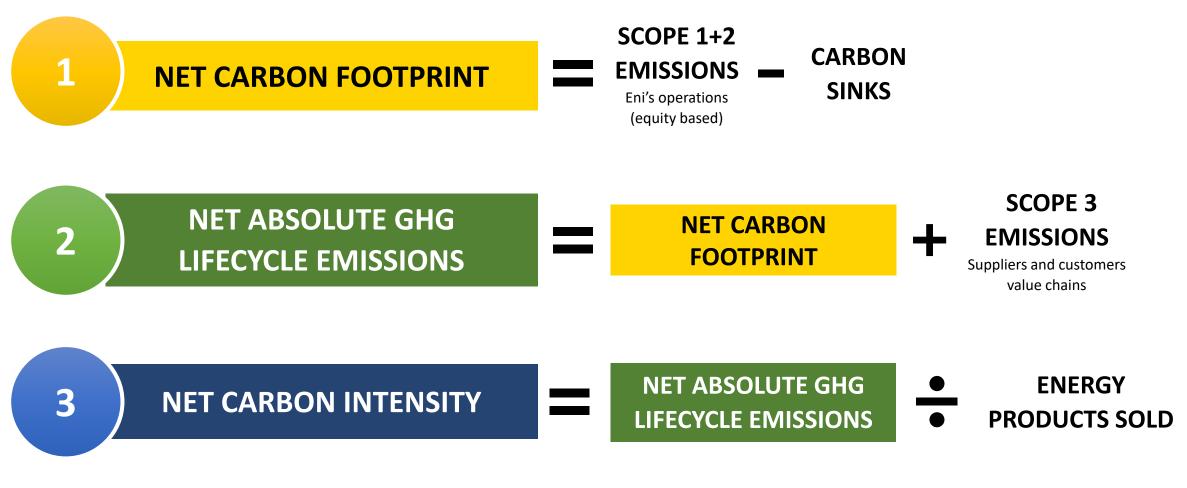
NEW LIFECYCLE APPROACH

COMPREHENSIVE OF ALL ENERGY PRODUCTS IN THE VALUE CHAIN

SCIENTIFIC ADVISOR AND THIRD-PARTY REVIEW

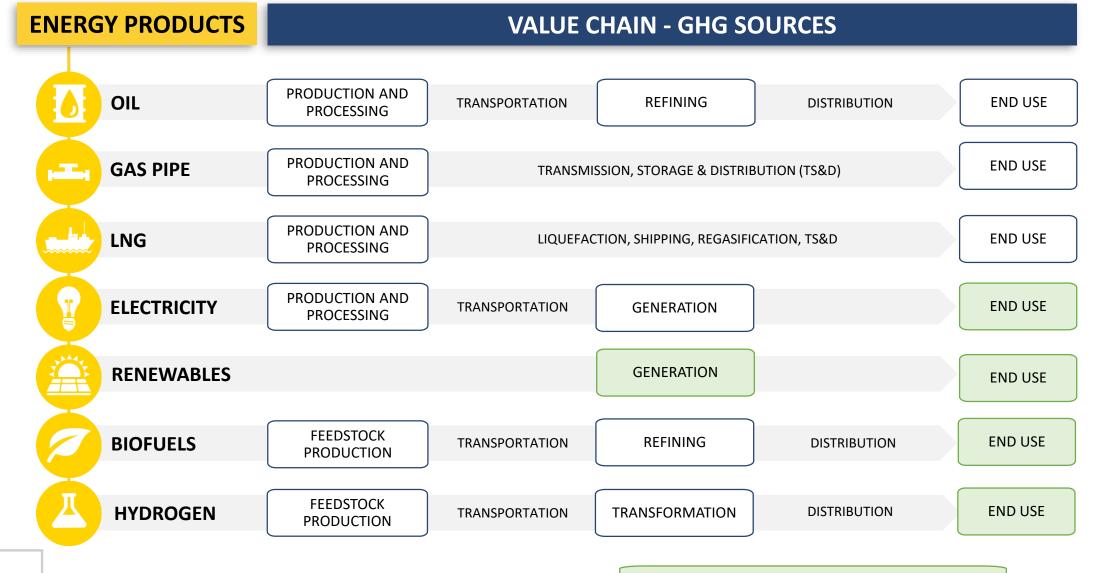


INDICATORS FOR TARGETS





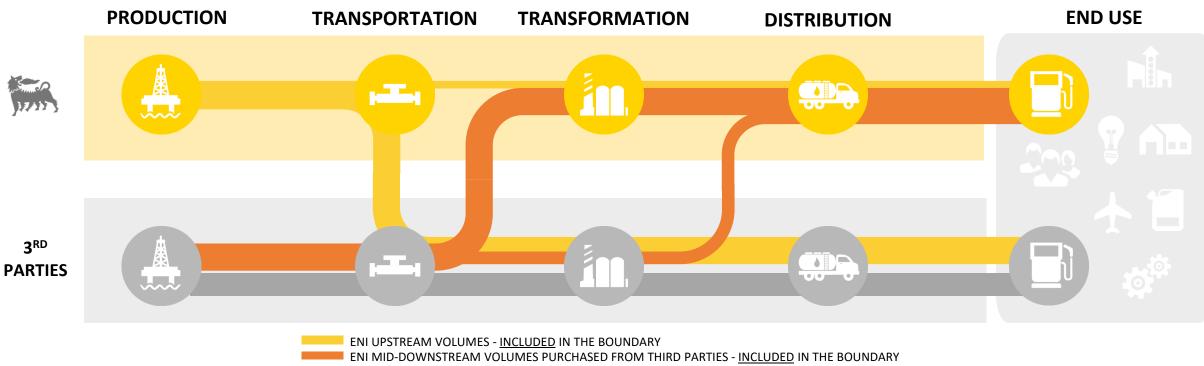
PRODUCTS AND VALUE CHAINS



*GREEN SHADED ELEMENTS ARE CONSIDERED CARBON FREE

ALL ENI'S ACTIVITIES, ALL ENERGY PRODUCTS

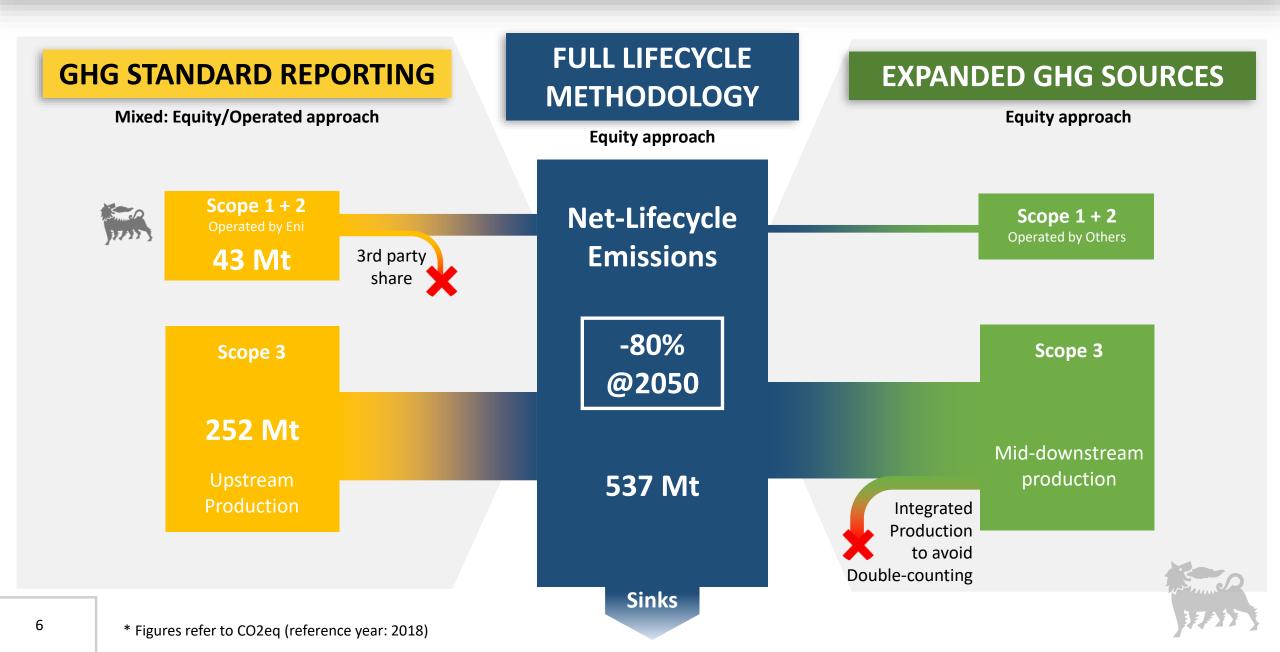
ENERGY PRODUCTS VOLUMES ARE TRACKED ALONG THEIR ENTIRE VALUE CHAIN TO INCLUDE 3RD PARTIES



THIRD PARTIES VOLUMES – <u>NOT INCLUDED</u> IN THE BOUNDARY



EXPANDING OUR GHG ACCOUNTING METHODOLOGY



ENERGY SOLD

APPROACH FOR DEFINING ENERGY SOLD

ALL ENERGY PRODUCTS

UNIT OF MEASURE: MJ

EQUALIZED TO FINAL CUSTOMERS

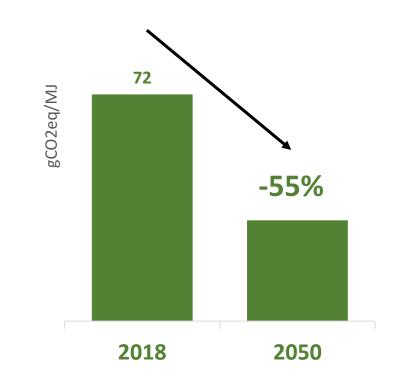
NET OF LOSS AND CONSUMPTIONS

RENEWABLES BY PHYSICAL ENERGY

ELECTRICITY FROM FOSSIL FUELS EQUALIZED BY FUEL ENERGY CONTENT

NET CARBON INTENSITY

NET SCOPE 1+2+3 vs Energy Sold





REVIEW



SCIENTIFIC REVIEW

"ENI HAS CHOSEN TO DEPLOY A GHG ACCOUNTING METHODOLOGY THAT CONSIDERS ALL OF THEIR TRADED PRODUCTS ACROSS BUSINESS SECTORS. THIS IS IMPORTANT AND A STEP CHANGE"

"A REASONABLY ACCURATE AND UP-TO-DATE RECORD OF THE COMPANY'S PERFORMANCE IS EVIDENCE THAT CAN BE USED TO TRACK THE COMPANY'S PERFORMANCE OVER TIME AND VERIFY THAT ITS ENGAGEMENT IN THE ENERGY TRANSITION IS GENUINE"

> **PROFESSOR A. KORRE** (IMPERIAL COLLEGE) WORKING INDEPENDENTLY THROUGH IMPERIAL CONSULTANTS

THIRD PARTY VERIFICATION

ASSESSMENT OF RESULTS VS. METHODOLOGY

> ASSURANCE STATEMENT OF 2018 BASELINE

