



Navigating Trade Shifts

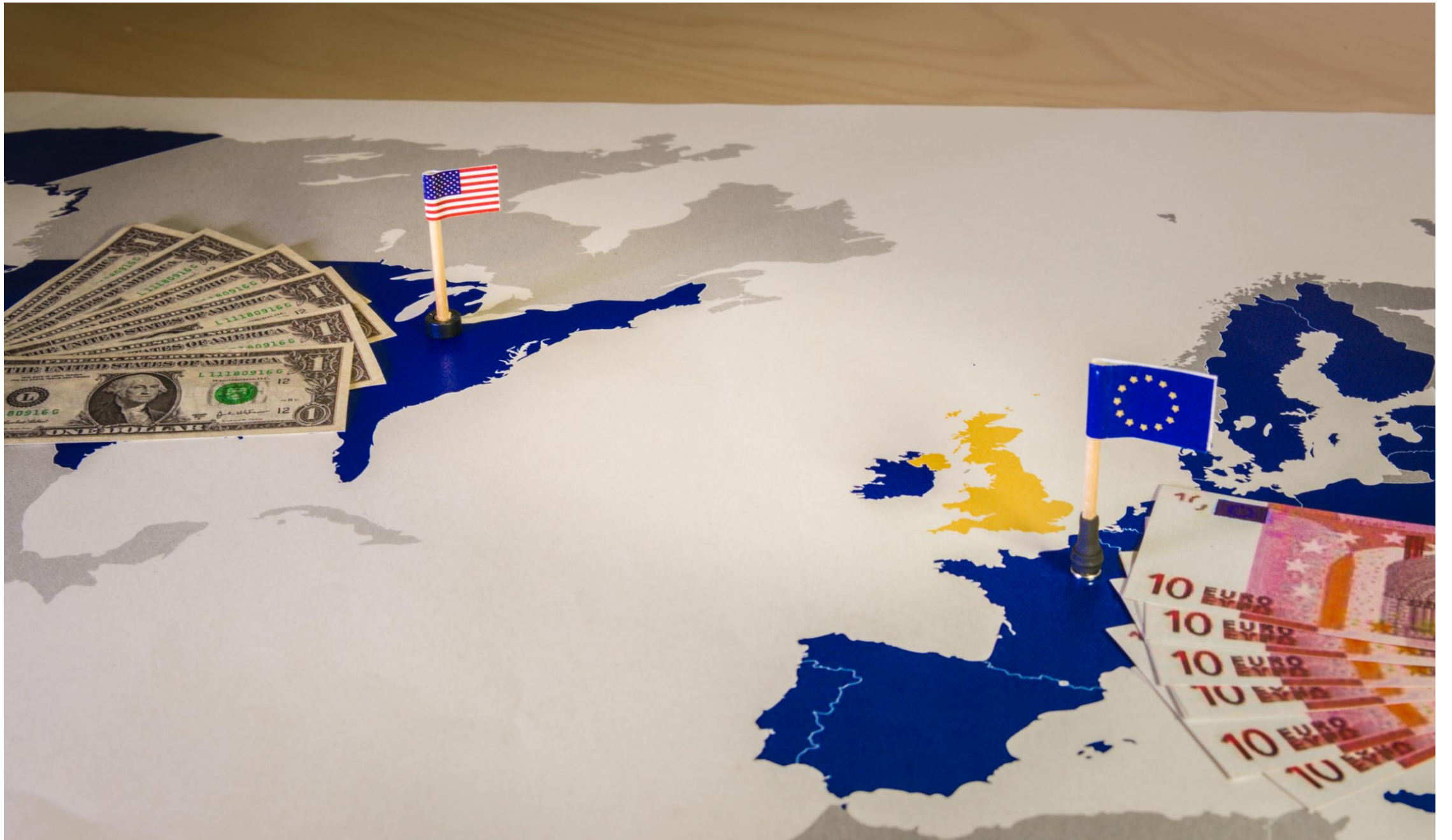
Strengthening U.S.–EU Cooperation
in a Changing Global Landscape

Jim Sutter, USSEC CEO















EUDR



**Low-risk
classification**

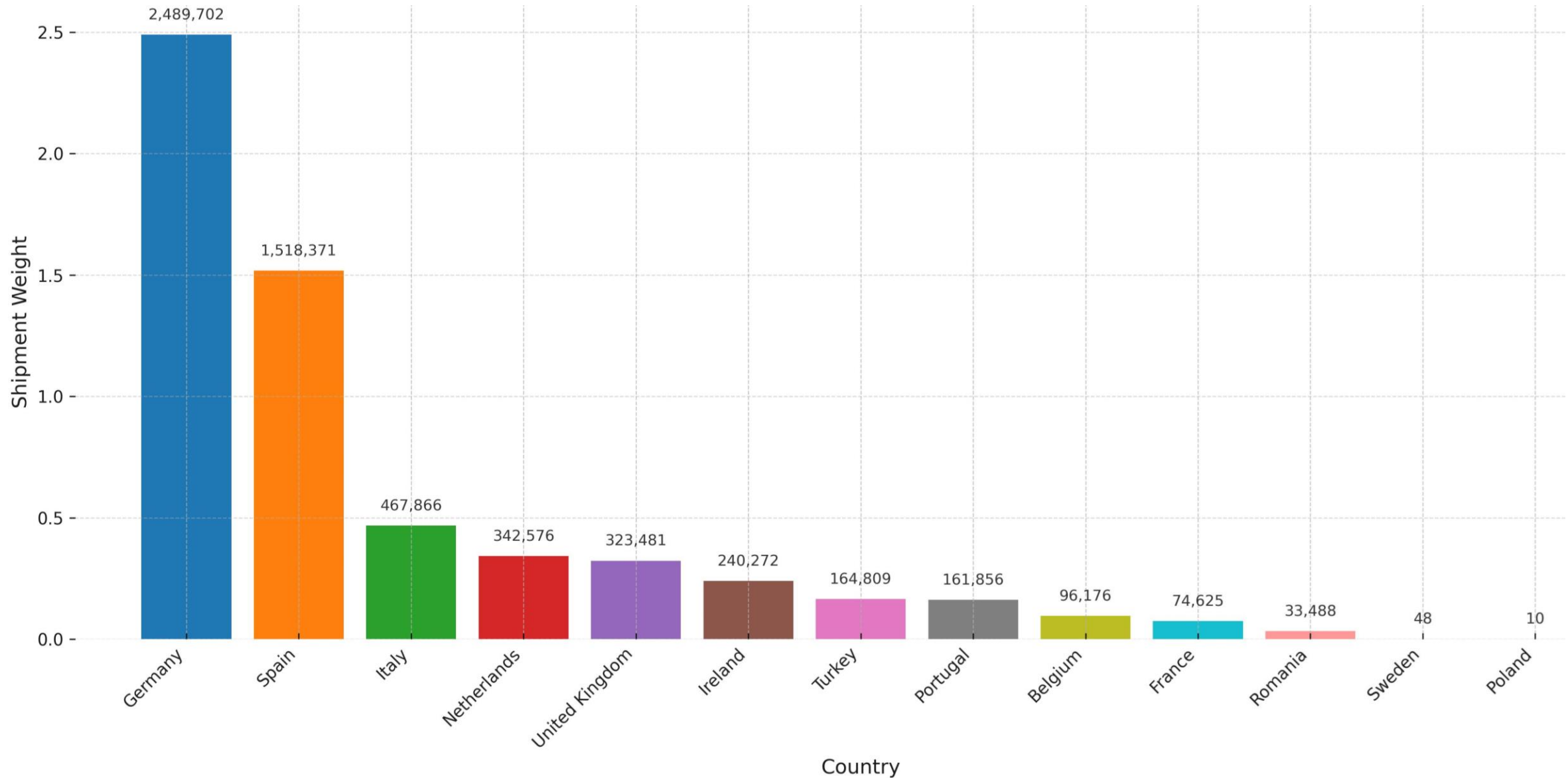


2024 Marketing Year

- 71% of all U.S. Soy exports shipped with an SSAP certificate
- 99% (340 total) of shipments to Europe carried an SSAP certificate

MY24 SSAP Shipment Certificates - Europe

9/01/2023 - 8/31/2024





Certificate of SUSTAINABILITY



ACCORDING TO THE U.S. SOYBEAN SUSTAINABILITY ASSURANCE PROTOCOL

This is to verify that soybeans or soy products described herein were produced in compliance with U.S. laws, regulations, production practices, and audit process as listed in the U.S. Soy Sustainability Assurance Protocol.

NAME OF EXPORTING COMPANY

USSEC TEST

DATE OF SHIPMENT

JULY 16, 2024

METRIC TONS*

10.000

CERTIFICATE NUMBER

SES-SSAP-US24-075469807

VESSEL/CARRIER NAME/SHIPMENT IDENTIFIER

GFLI TEST

PRODUCT NAME

SOYBEAN

COMPANY REPRESENTATIVE

TARIK ELURI

DATE OF CERTIFICATION

JULY 16, 2024

[Signature]
SES

CARBON FOOTPRINT: 4,296.746 KG CO2 EQ
GLOBAL WARMING - INCLUDING LAND USE CHANGE (LUC) & PEAT

U.S. SOYBEAN EXPORT COUNCIL IS RESPONSIBLE FOR THE FOOTPRINT CALCULATION USING GFLI'S DATABASE (VERSION 2.1 (PUBLISHED JAN 2023)) AND METHODOLOGY. CALCULATIONS ARE BASED UPON GFLI LIFECYCLE IMPACT ASSESSMENT (LCA), RECEIPT. GFLI MAKES NO WARRANTIES ABOUT THE ACCURACY OF ITS DATA OR CLAIMS BASED ON ITS DATA, AND IS NOT RESPONSIBLE OR LIABLE FOR RELIANCE ON GFLI DATA OR METHODOLOGY. GFLI DOES NOT ENDORSE THIS OR ANY PRODUCT. LEARN MORE AT [HTTPS://GLOBALCERTIFICA.ORG/GFLI-SNAP-2024](https://globalcertifica.org/gfli-snap-2024)

*CALCULATION IS BASED UPON THE PRODUCT (SOYBEAN) AND DOES NOT INCLUDE ANY FURTHER PROCESSING OR TRANSPORTATION. THE ESTIMATES OF THE CARBON FOOTPRINT IMPACT OF TRANSPORTATION ARE GENERIC, ARE NOT SPECIFIC TO SFP, AND REPRESENT TRANSPORTATION WITHIN THE U.S. THEY ARE BASED UPON THE ASSUMPTION THAT THE CROPS ARE TRANSPORTED FROM CULTIVATION AREAS TO A CENTRAL HUB, AND PROCESSED IN THE U.S. THEY ARE BASED UPON THE ASSUMPTION THAT THE CROPS ARE TRANSPORTED FROM CULTIVATION AREAS TO A CENTRAL LOCATION, THE AVERAGE DISTANCE AND TRANSPORTATION MIX FOR THE US COMMODITIES ARE TRANSPORTED FROM PROCESSING FACILITIES TO A CENTRAL LOCATION. THE AVERAGE DISTANCE AND TRANSPORTATION MIX FOR THE US WERE DERIVED FROM THE GREAT MODEL. IMPACT ADJUSTMENTS ARE BASED ON NEW GLOBAL WARMING POTENTIALS FROM IPCC AR6.



SOY EXPORT SUSTAINABILITY, LLC
16305 SWINGLEY RIDGE RD., SUITE 200
CHESTERFIELD, MD 03007
USA

CERTIFICATE VALIDATION AND CODE
EC967215EF72F2A944BD
USE THE CERTIFICATE NUMBER AND THE CERTIFICATE CODE
TO VALIDATE THIS CERTIFICATE ON THE SECURE
SES CERTIFICATION PORTAL ([USSEC.ORG](https://www.ussec.org))
ALL SOY SOURCED & SHIPPED FROM THE U.S.A.

*TRANSFER CERTIFICATE(S) HAVE BEEN ISSUED. TOTAL MT AND CARBON FOOTPRINT SHOWN REFLECT ORIGINAL AMOUNTS.

GFLI Certificates Issued in MY25

- 63 shipments (2,998,787 MT) with GFLI carbon footprint data to the EU
- 1,471 (11,342,360 MT) shipments outside the EU

Transferable SSAP Certificates

345
SSAP Certificates

2,014,037 MT

transferred across the
EU at multiple levels







China – since 1982



Europe – since 1960



Japan – since 1956





Thank you

USSEC
U.S. SOYBEAN EXPORT COUNCIL

SSOY