

Project Results

Global Alliance for Trade Facilitation
January 28, 2025

The Alliance: Redefining trade reform

Our unique public-private
partnership model ensures
solutions that work for all.



Overview

70+ Project portfolio
(2015 till date)

The agencies we work with:

- Customs
- Regulatory agencies
- Seaports
- Post
- Airports
- Land borders

27 TFA Articles supported

1,786 MSMEs engaged

48 global business
partners

602 chambers of commerce
and associations

\$213M saved in over 25
project countries

240% return on investment

\$19M total business contributions
(2015-2025)

The Alliance delivers **faster, targeted
and impact-driven reforms** that
respond to real-world needs.

Our Project Portfolio

Where We Work



TFA implementation and support

Current portfolio



Current projects:



Bosnia & Herzegovina & North Macedonia: Express & postal clearance

- Article 7.1 - Pre-Arrival Processing
- Article 7.4 - Risk Management
- Article 7.8 - Expedited Shipments
- Article 8 - Border Agency Cooperation
- Article 1.2 - Information Availability
- Article 10.1 - Formalities and Documentation Simplification
- Article 12 - Customs Integrity



Armenia: ePhyto implementation and public-private trade facilitation dialogue

- Article 8 – Border Agency Cooperation
- Article 10.1 – Formalities and Documentation Requirements
- Article 10.3 – Use of International Standards
- Article 23.2 – National Committee on Trade Facilitation



TFA implementation and support

Current portfolio



Current projects:



Morocco: Port digitalisation at Jorf Lasfar

- Article 8 Border Agency Cooperation
- Article 10.4 - Single Window



Moldova: Streamline trade procedure and reduce compliance burdens

- Article 5.1 – Notification of Enhanced Controls or Inspections
- Article 7.1 – Pre-Arrival Processing
- Article 7.9 – Perishable Goods
- Article 10.4 – Single Window



TFA implementation and support

Current portfolio



Current projects:



Cambodia & Mauritania: ePhyto implementation

- Article 7.1 – Pre-arrival Processing
- Article 7.9 – Perishable Goods
- Article 10.1 – Formalities and Documentation Requirements
- Article 10.3 – Use of International Standards
- Article 10.4 – Single Window

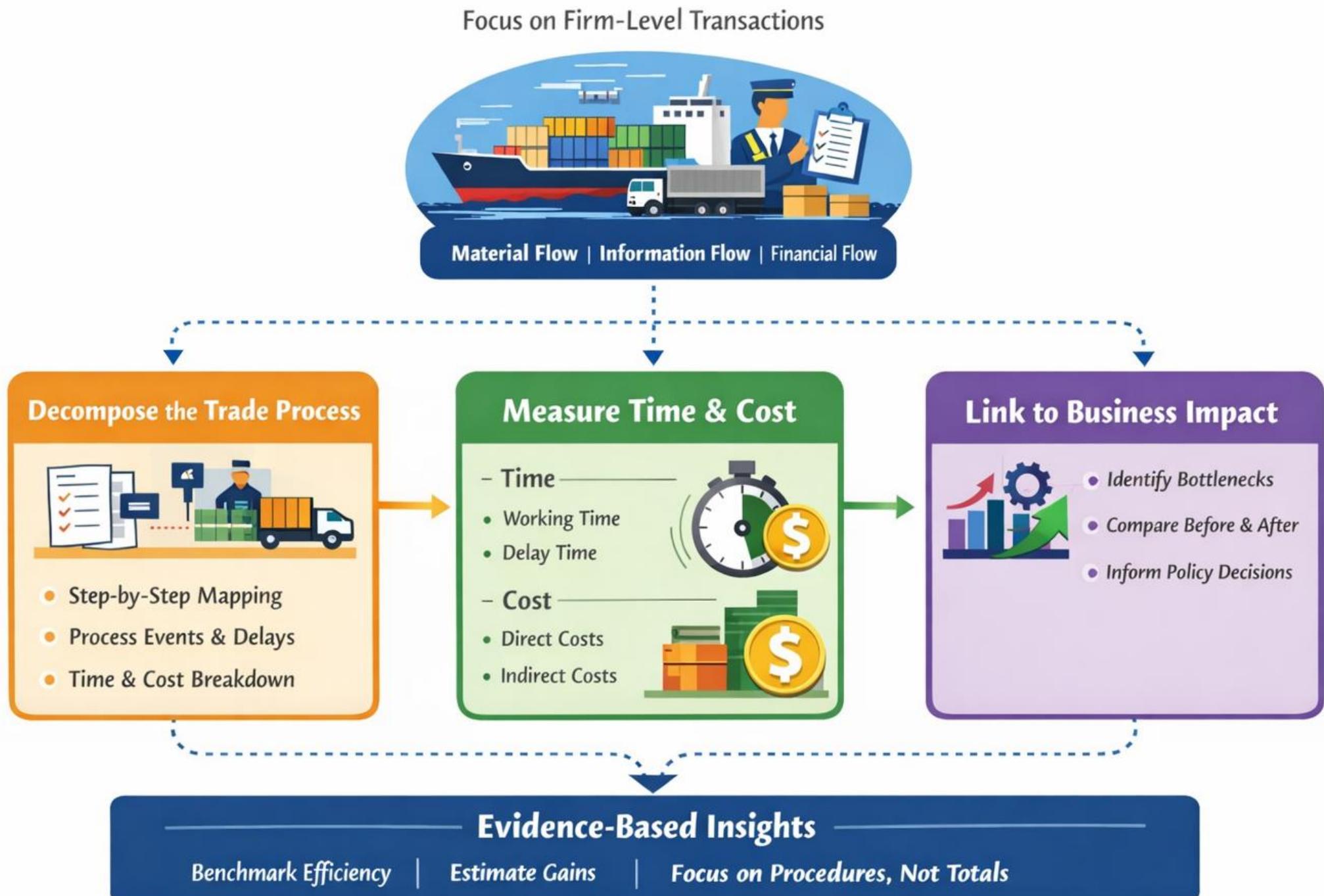


With UNICEF: Speeding medical supply delivery in Madagascar, Nepal

- Article 7.1 – Pre-arrival Processing
- Article 8 Border Agency Cooperation
- Article 10.1 – Formalities and Documentation Requirements
- Article 10.4 – Single Window



The TTLC Methodology



Past project performance

Showing results

 PROCESS OPTIMISATION  DIGITALISATION 

Ecuador

Electronic phytosanitary certificates reduced processing time by **67%**, saving **\$6.2 million** annually.



67%

reduction in processing time



From 8 hours to

2.5 hours



\$14-20 saved per certificate

Annual savings:

\$6.2M

Guatemala

We partnered with the public and private sectors in Guatemala to automate documentation procedures at the country's four main cargo ports, creating greater uniformity and efficiency in line with international standards.



85%

reduction in processing time



From 8 hours to

1 hour



\$1,261 saved per shipment

Annual savings:

\$4M

Past project performance

Showing results



❖ PROCESS OPTIMISATION ❖ DIGITALISATION

Brazil

We worked with INMETRO to streamline import licences through modern risk management and IT systems, reducing average approval time by **90%** and simplifying appeals.



90%

reduction in approval time



9.5

days per licence



\$47

saved per certificate

Annual savings:

\$1.4M

Colombia

We worked with the National Food and Drug Institute to introduce a risk management system for food, beverages, medicines and medical devices.



30%

reduction in physical inspections



2 days physical inspection + 3 hours documentation inspection



\$379

saved per container without physical inspection

Annual savings:

\$8.8M

Past project performance

Showing results



PROCESS OPTIMISATION DIGITALISATION

Nigeria

Electronic phytosanitary certificates streamlined imports and exports, boosting trade competitiveness in Nigeria's vital agricultural sector.



92%

reduction in
working time for
business



95%

reduction in staff
costs



\$7

saved per
certificate

Annual savings:

\$120K

Togo

Electronic phytosanitary certificates streamlined imports and exports, boosting trade competitiveness in Togo's vital agricultural sector.



86%

reduction in
working time for
business



From 3.5
hours to



\$8

saved per
shipment

Annual savings:

\$380K



Targeted Solutions Global Impacts

Contact me at: mariam.soumare@weforum.org