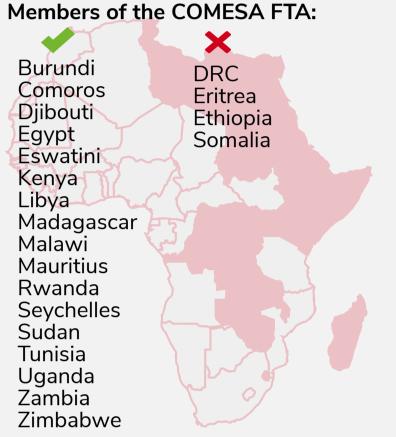
# Ethiopia: Intra-Africa trade and tariff profile 2020 tralac

**Regional Economic Communities** Ethiopia is a member of the Common Market for Southern and Eastern Africa (COMESA) and the Intergovernmental Authority on Development (IGAD). The African Continental Free Trade Agreement (AfCFTA) entered into force on 30 May 2019. Ethiopia ratified the AfCFTA and is yet to submit the schedule of tariff concessions.

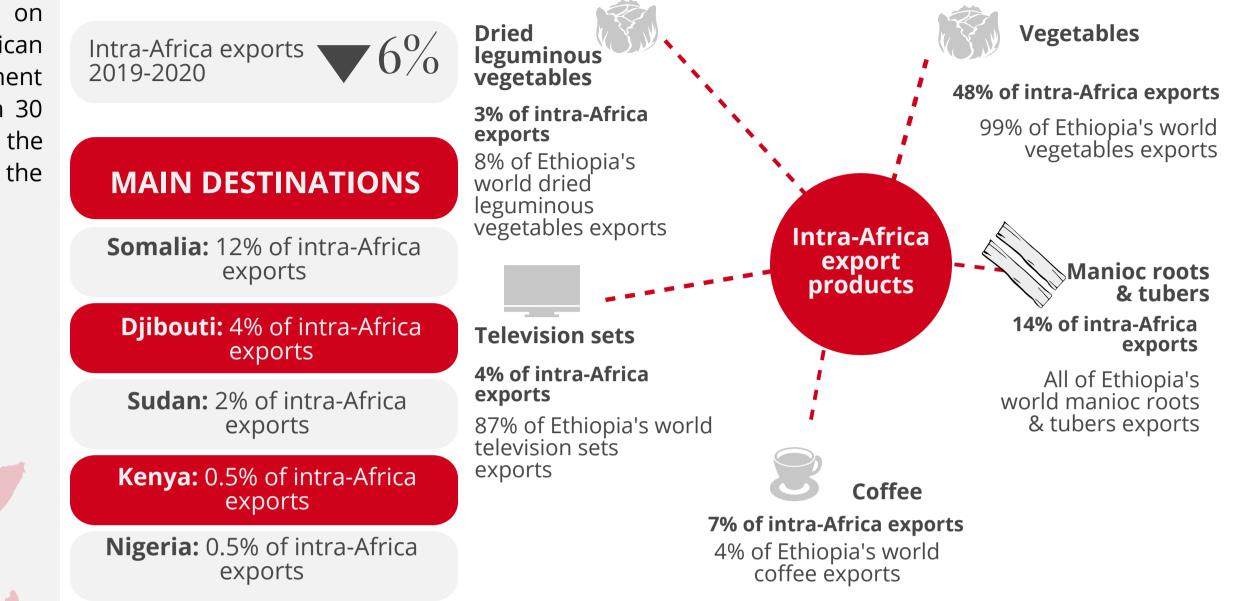
## **COMESA**



COMESA has 21 member states, 17 of which are part of the COMESA Free Trade Area. DRC, Eritrea, Ethiopia and Somalia are all in the process of accession.

#### **Intra-Africa exports**

For 2020, 21% of Ethiopia's world exports were to the rest of Africa. Ethiopia's main African destination markers are Somalia, Djibouti and Sudan. The value of 2020 intra-Africa exports is US\$529 million. The main export products include vegetables, manioc roots and tubers and coffee.



#### **Intra-Africa** imports

For 2020, 6% of Ethiopia's world imports were intra-Africa. Ethiopia's intra-Africa imports are mainly sourced from Morocco, Egypt and South Africa. Between 2019 and 2020, intra-Africa imports declined by 5%. Fertilisers are the main import product.

### **Intra-Africa imports**

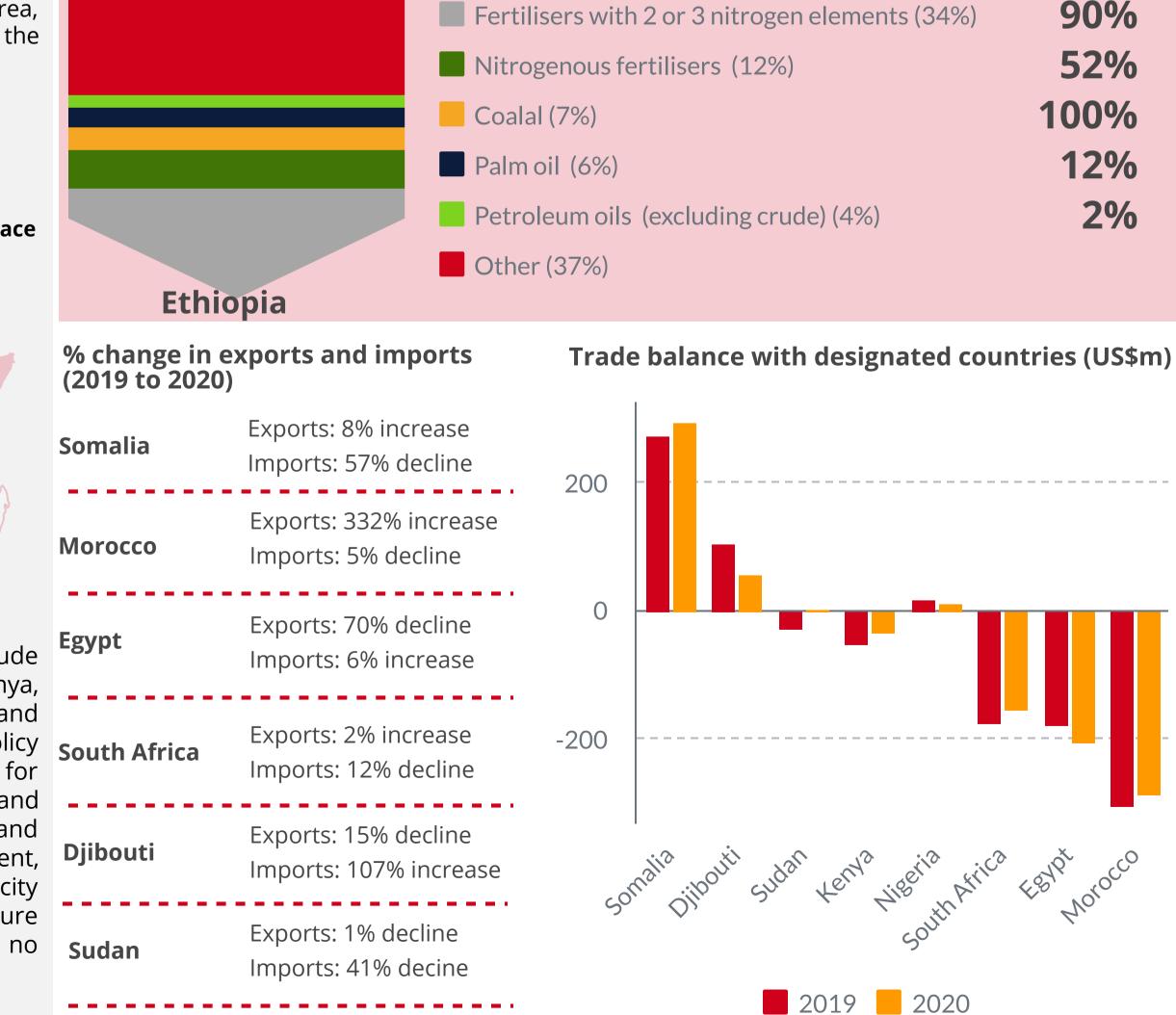
intra-Africa imports as % of world imports of designated products

IGAD

There is no trade agreement in place

Djibouti, Eritrea, Ethiopia, Kenya, Somalia, South Sudan, Sudan and Uganda

member states include IGAD Djibouti, Eritrea, Ethiopia, Kenya, Somalia, South Sudan, Sudan and Uganda. IGAD focuses on policy and programme for harmonisation, peace and security, food security and development, sustainable facilitating investment, capacity building infrastructure and development. There has been no intra-IGAD tariff liberalization.

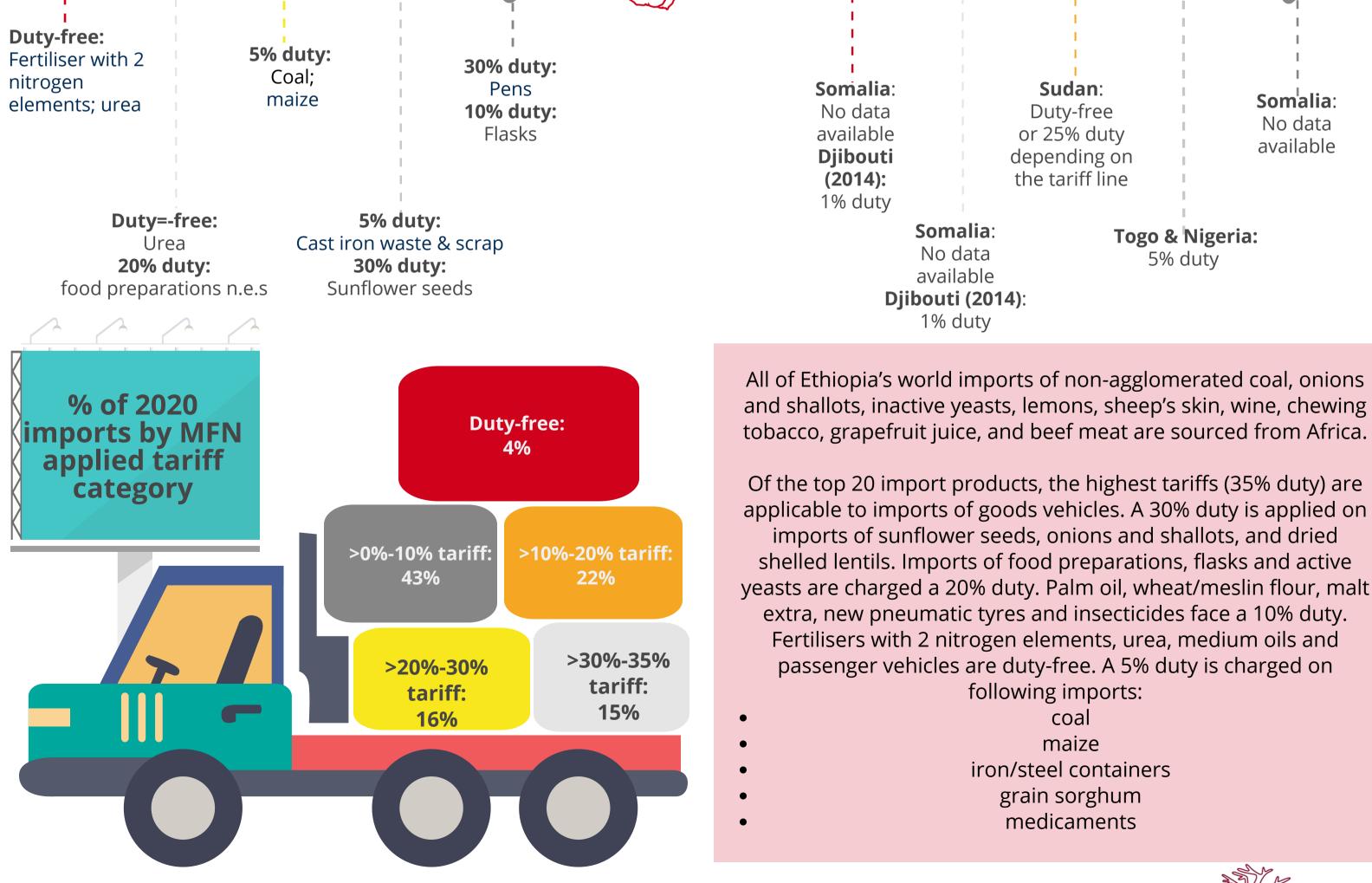


#### **Intra-Africa tariffs**

Goods originating from Africa enter into Ethiopia at varying preferential rates which is Ethiopia's general tariffs.

>0%-10% tariff **Duty-free** alternators antelopes, goats & buffalo bars & rods of stainless 4% hides & skins steel aeroplanes copper alloys & nitrate ammonium flat-rolled alloy steel sulphate flat-rolled iron/non-alloy chemical wood pulp steel 43% fertilisers medicaments trains photographic film 15% sheep raw skins pneumatic tyres second-hand clothing stainless steel waste & scrap >30%-35% tariff 16% aluminium foil, chloride, handbags hydroxide, fluoride, ores & woven fabrics 22% concetrates twill weave cotton fabrics cotton plain cotton weave copper utensils precious stones >20%-30% tariff >10%-20% tariff gloves wrist-watches rubber or leather footwear woven fabrics of flax yarn fishing equipment vacuum cleaners woven fabrics bed linen frozen sweet corn stainless steel household articles soap • milk and cream plastic reservoirs or tanks lamps and lighting fittings prepared or preserved fish inserticides meat amd edible offals frozen fish maize crude palm oil wooden kitchen furniture ginger **Imports into Ethiopia Exports from Ethiopia** 48% 2% 1% 0.4% 14% 7% 2% 4% 1% 0.3% Ethiopia Television Live Vegetable Arrowroot Coffee Djibouti South Egypt Morocco cattle Africa set Kenya s n.e.s

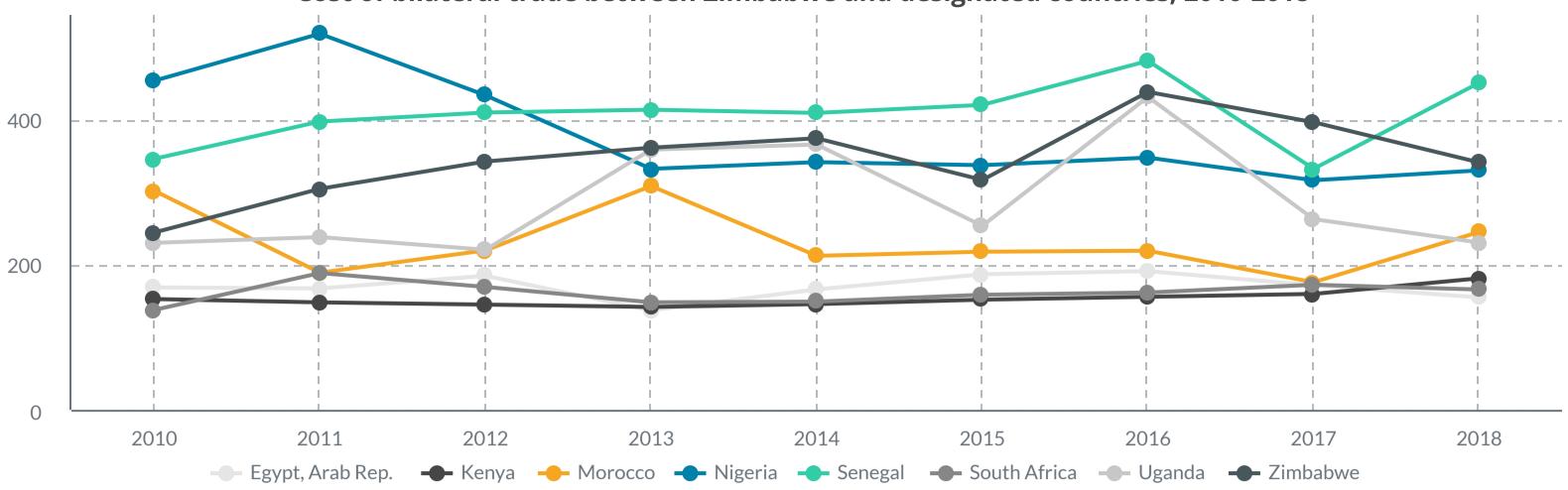
MFN duty categories & % of national tariff lines in each category



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#### Non-tariff trade costs

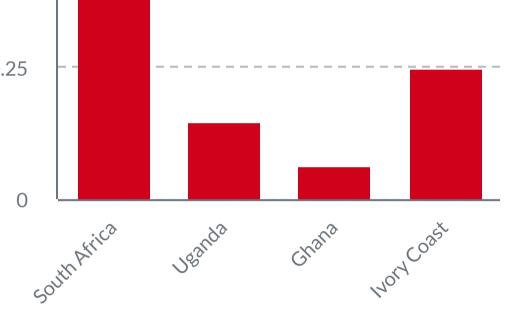
The ESCAP-World Bank trade cost database includes the cost of transportation and the time to complete import procedures and obtain necessary information as non-tariff costs affecting bilateral trade between trade partners. Ethiopia's trade with many African countries (including Botswana, Eswatini, Mauritius, Chad, Namibia, DRC) is more expensive than trade with non-African countries such as Brazil, Germany, the United Kingdom, India, France and China.



Cost of bilateral trade between Zimbabwe and designated countries; 2010-2018



#### US\$ per unit cost of road transport for cotton t-shirts and vests

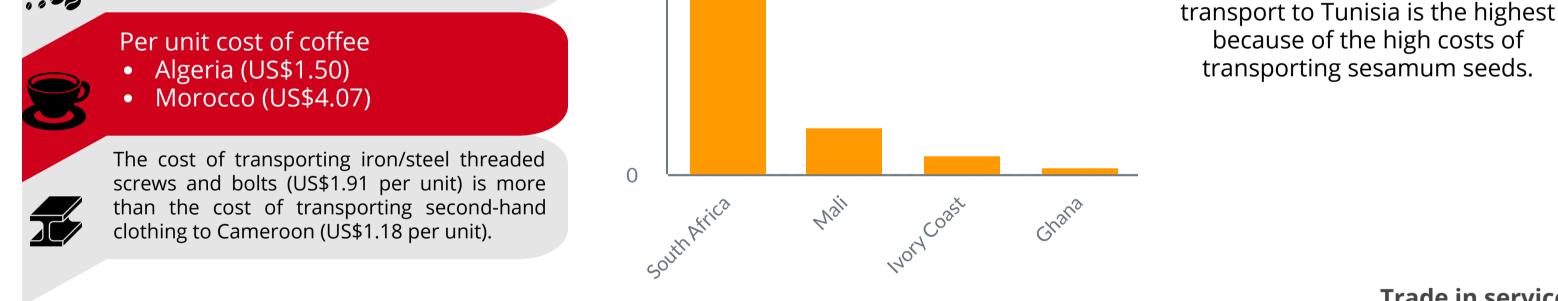


US\$ per unit cost of road transport for imitation jewellery

#### **Transportation costs**

The UNCTAD transport cost database measures the cost of bilateral transport by product. Transport cost is defined as the difference between the Cost, Insurance and Freight value and Free on Board value of goods. Transport cost across all modes of transport (road, rail, air, and sea) is included. The initial data is for 2016, but is in the process of being updated.

Road transportation of sesamum seeds is the most expensive. Road

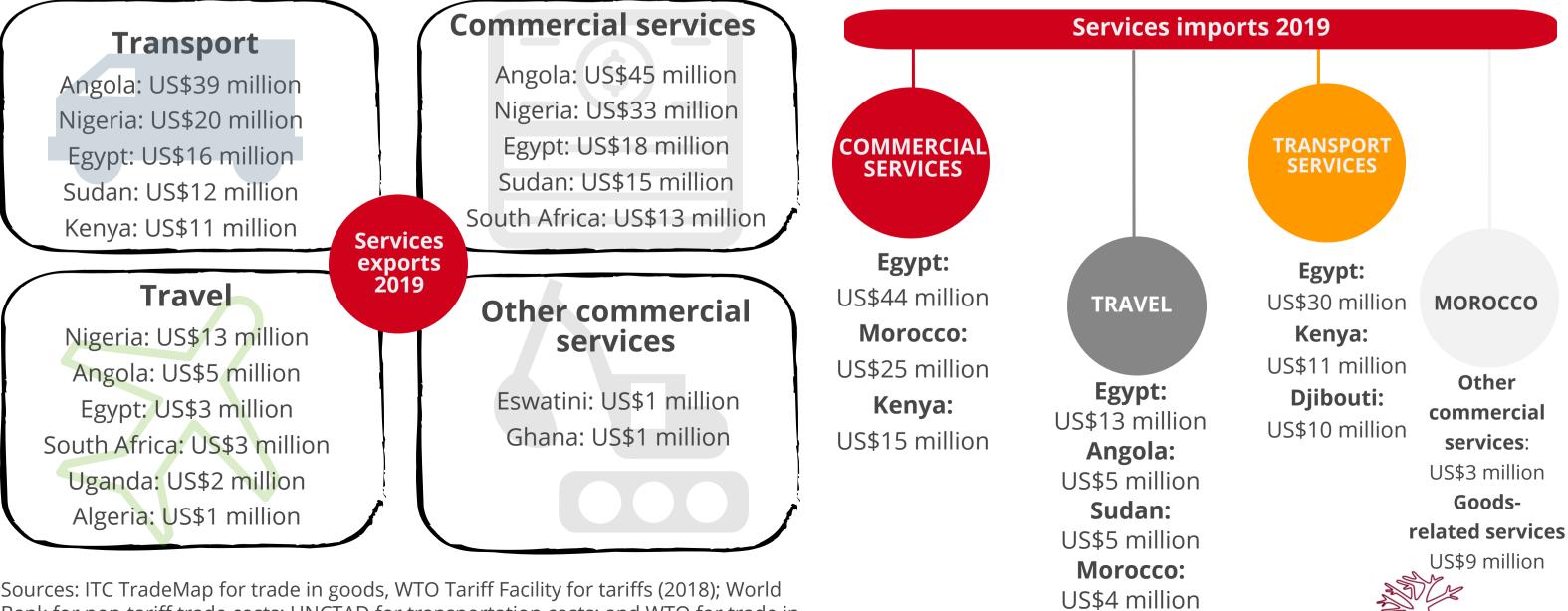


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#### **Trade in services**

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The WTO-OECD Balanced Trade in Services Dataset (BaTiS) is an experimental dataset which contains a complete, consistent and balanced matrix of international trade in services. Statistics cover the period 2005-2019, for over 200 reporters and partners, and 12 EBOPS 2010 categories in addition to total services.



Sources: ITC TradeMap for trade in goods, WTO Tariff Facility for tariffs (2018); World Bank for non-tariff trade costs; UNCTAD for transportation costs; and WTO for trade in services