NPL-TAP-2023/002

PCT/NPL-2023/002 (Patent Application No. E202304140422XPF1WS).

ABSTRACT

[0001] Disclosed herein are methods, computer software program, computer software technology, and particularly to methods, process, and devices for efficient reporting of export and import documents, validation of authenticity of shipping documents, opening of letter of credit, invoice financing, purchase order financing, prevents duplicate or fraudulent invoice financing or PO financing or DC transactions, forex request and payment of duty to the Government or Regulatory Authorities or Revenue Authorities.

[0002] A computer program to mitigate digital reporting fraud and full consensus mechanisms available between the business seller, buyer, trade stakeholders and the regulatory authorities for trade transactions reporting and tax collection.

[0003] A computer program works as a plug and play for all trade stakeholders from any country to use the present invention platform (after basic configurations and customisation) for complete transparency in trade transactions.

[0004] A computer program network that can be connected to B2B marketplaces to execute high value transactions.

[0005] The computer program allows the trade stakeholders to implement the system immediately without a need to integrate with their legacy systems.

[0006] A computer network that allows the business users to electronically transmit e-invoices to the connected peers end software as a purchase invoice. Saves time and cost for businesses to transact and record transactions.

[0007] The present invention platform acts as a digital documents registry, accessible online 24/7 all digital shipping documents, various analytical reports and eliminates manual work.

FIG 8