## ROBOTIC PROCESS AUTOMATION (RPA) FOR SUS INVOICE PROCESSING

- TM are now adopting Robotic Process Automation (RPA) for SUS Invoice Processing to enhance productivity and operational efficiency.
- This is a significant step, as RPA involves using software robots known as ROBIN to automate the SUS invoicing process.
- To ensure a successful implementation of RPA and to foster a positive relationship with vendor, it's crucial to establish clear requirements.

## To ensure clear document submission

This is to facilitate ROBIN to verify the accurate information in documentation e.g amount, invoice no, invoice date, PO no etc Sample:



## Unclear DELIVERY ORDER NY CON Dalley Draw HOSEO JISTHEY IN TECHNOLOGY SERVICES SHE headen 310000 Jose Station, Server Staryon, 4000 Charte. France SSO TWANNER 2 THE ROSE 1, Jack Paris Jays, Df Jack Peris Sirs. Sente TV CONTROL Par ! One Date: P\_UNE! W. 40480 886 FW. 40-200 586 Paymet Terra Shot of Delivery **JUNDAY** 20202 Selven Servi DelaySoprent Tocking No. Darry UDV For Street wilder his

Vendor is compulsory to follow the below requirements to mitigate the risk of unnecessary rejection and ensure a smoother SUS submission process in compliance with RPA standards.

To upload the invoice, delivery order or other supporting document into its respective document folder (segregate type of document)

This is to facilitate ROBIN in classifying the document by category. Sample document folder in SUS attachment:



## To ensure clear factoring stamping

This is to facilitate ROBIN to identify the factoring stamp and verify the factoring bank account number Sample:

