E-Invoicing







LHDN

Four types of e-Invoice Transactions to proof of income and expenses



that itemises and records a transaction between a supplier and buyer, including self-issuance of e-Invoice to document an expense such as foreign supplier.



Credit Note

Commercial document issued by a supplier to correct errors, apply discounts, or account for returns in a previously issued e-Invoice with the purpose of reducing the value of the original e-Invoice.



Debit Note



Refund

Commercial document issued to indicate additional charges on a previously issued invoice.

Document issued by a supplier to confirm the refund of the buyer's payment. This is used in situations where there is a return of monies to the buyer.





Issuance of e-Invoice

When a sale or transaction is made (including e-Invoice adjustments), the supplier creates an e-Invoice and shares it to IRBM via Mylnvois Portal or API for validation.



Mylnvois Portal

Supplier and buyer will be able to obtain a summary of the e-Invoice transactions via Mylnvois Portal.



Validation of e-Invoice

IRBM validation is performed in near real-time, ensuring that the e-Invoice meets the necessary standards and criteria.

Once validated, the supplier will receive a Unique Identifier Number from IRBM via Mylnvois Portal or API.

The Unique Identifier Number will allow traceability by IRBM and will reduce instances of tampering with the e-Invoice



Sharing of e-Invoice

Upon validation, the supplier is obliged to share the validated e-Invoice (embedded with a QR code) with the buyer.

The QR code can be used to validate the existence and status of the e-Invoice via Mylnvois Portal.



Rejection or cancellation of e-Invoice

EHNVOICE

Upon issuance of e-Invoice, a stipulated period of time is given to:

- Buyer to request for rejection of the e-Invoice
- Supplier to perform cancellation of e-Invoice

Rejection request or cancellation must be accompanied by justifications.



Notification of validated e-Invoice

IRBM will inform both the supplier and buyer

Figure 2.2 provides an overview of the e-Invoice workflow via Mylnvois Portal and/or API.

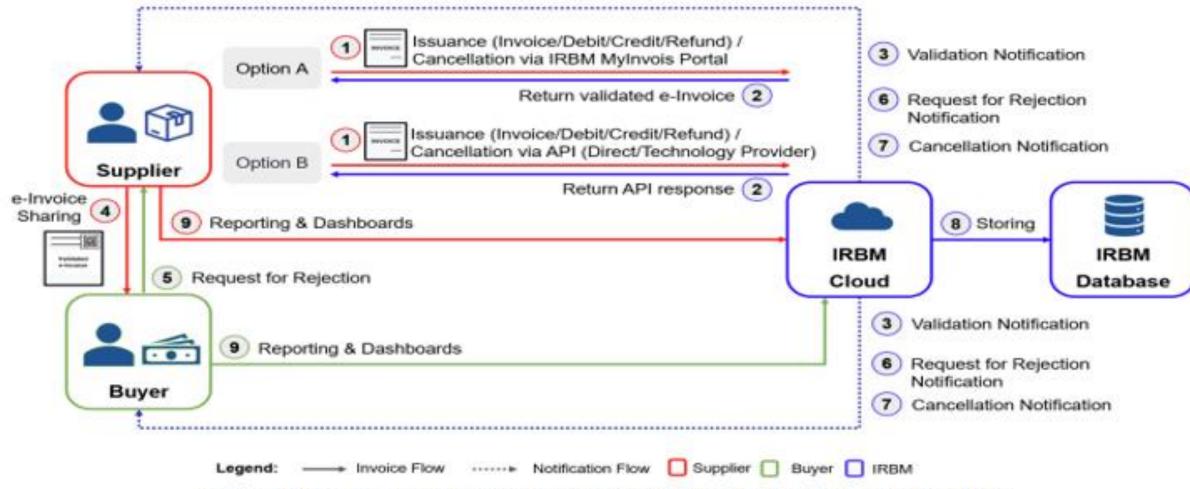
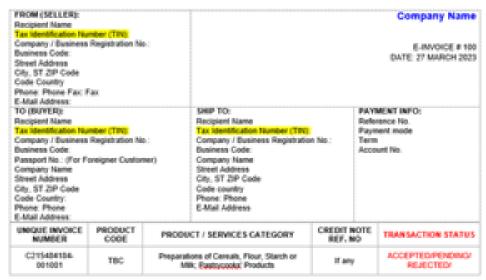
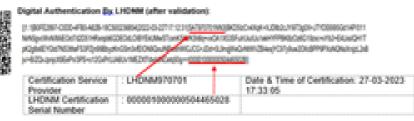


Figure 2.2 - Overall e-Invoice workflow via Mylnvois Portal and/or API





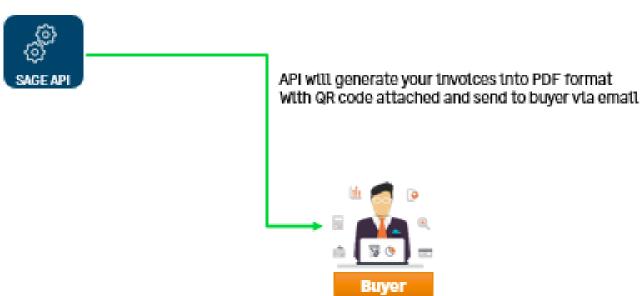
0	06 NORMTHON	QUANTITY	MEA-JUREMENT	PRICE	exec.	N/8701W4 (RW)	TOTAL ENGL. TAX (MM)	TAX AMT (RM)	HOTAL DIOL TAIK (MM)	74.E (%)
	Mits Provider	10 unit	коложецтве	36.00		200.00	366.00	0.00	260.00	150
ı	Multi-Seaton Mar With Bulleresh Powder	20 unit		150.00		1,000.00	3,000.00	150.00	3,990.00	PK.
	Oats Consuming Coose	10 with		250.00		2,500.00	2,500.00	250.00	2,790.00	11%



THANK YOU FOR USING LHOWM E-INVOICE

New Field/Information to be included into existing invoice:

- LHDN Unique Identification Number (LHDNUIN)
- QR Code



Upon receiving your involce, buyer has 72 hours to reject/ cancel.



MDEC

E-INVOICE



Account Receivable



Prepare E-Invoice in System

Step 2



The exchange of E-Involces in a system-to-system manner, without the need of manual data entry

E-INVOICING



Step 3 Process E-Invoice in System

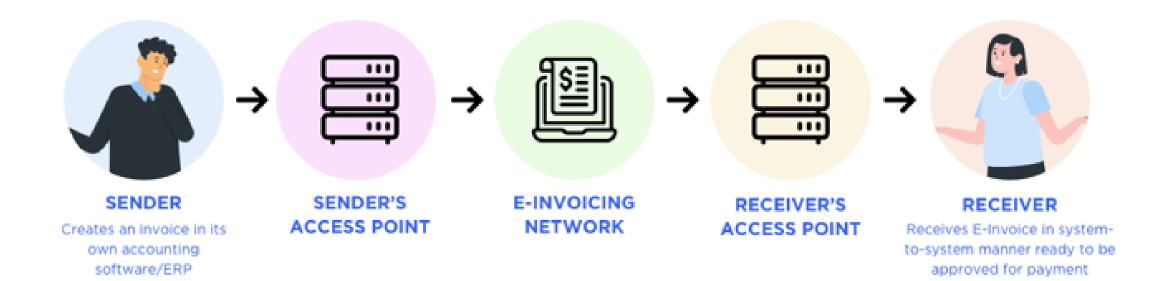


Step 4 Account Payable

E-Invoicing is the exchange of electronic invoices (E-Invoices) in an integrated and structured data format



HOW E-INVOICING WORKS



When a business sends an E-Invoice, it is securely transferred to their customer via an interoperable E-Invoicing network



To access an E-Invoicing network, both the business and the customer need an Access Point



The E-Invoice is delivered with invoice data pre-populated in the receiver's accounting software/ERP ready to be approved for payment

National E-Invoicing Initiative Implementation Model



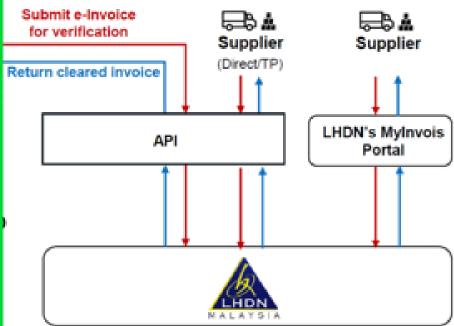
Business Digitalisation

Business digitalisation, transforming how businesses exchange e-invoices with other businesses (B2B), as well as fulfilling tax reporting and compliance

Corner 2 Corner 1 Service Provider Invoice Accounting Software Peppol My Access Point ERP / Own System SUPPLIER Cleared SML SMP Invoice Corner 4 Corner 3 Cleared Service Provider Accounting Software Invoice Peppol_MY Access Point ERP / Own System BUYER

Tax Reporting & Compliance

- Businesses submit e-invoices to LHDN for tax reporting and compliance
- Businesses will need to exchange invoices separately (BAU method)



MDEC

LHDNM

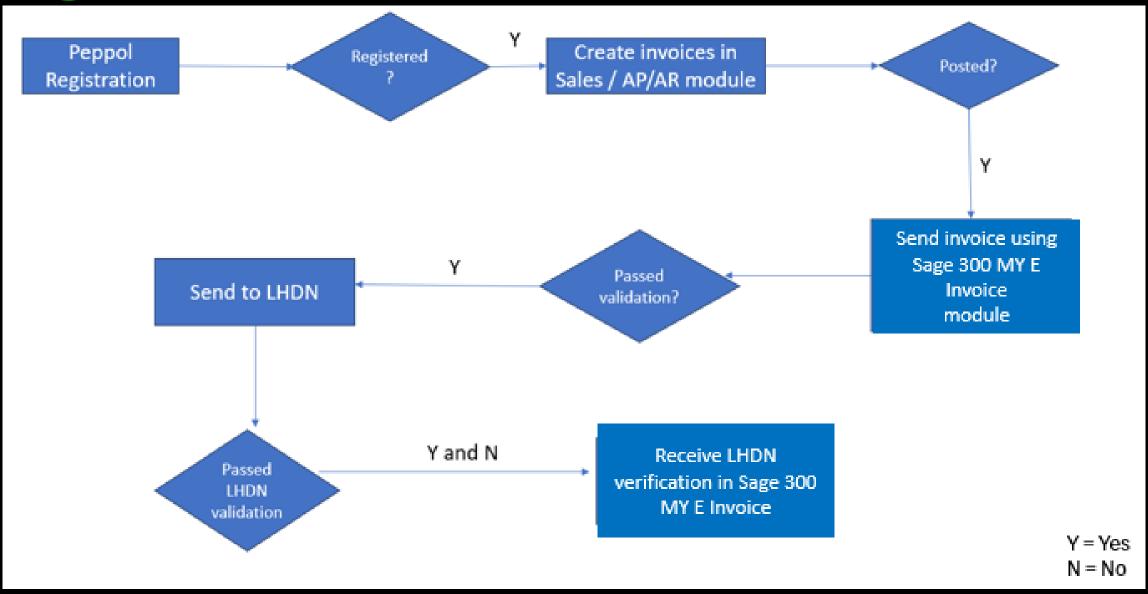
MDEC Pilot Implementation Timeline



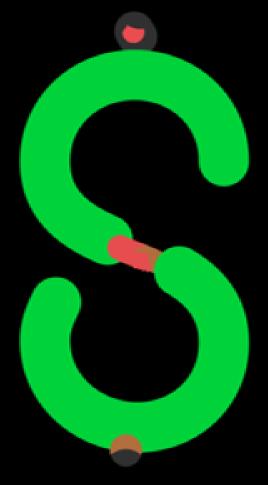




Sage 300 MY E Invoice Process Flow







Should you require further information, please feel free to contact us: sales@careware.com.my / call: 603 2714 3855



Thank you!