

e-Invoicing along with New GST Returns



GST COMPLIANCE ROAD MAP

GST E-INVOICING

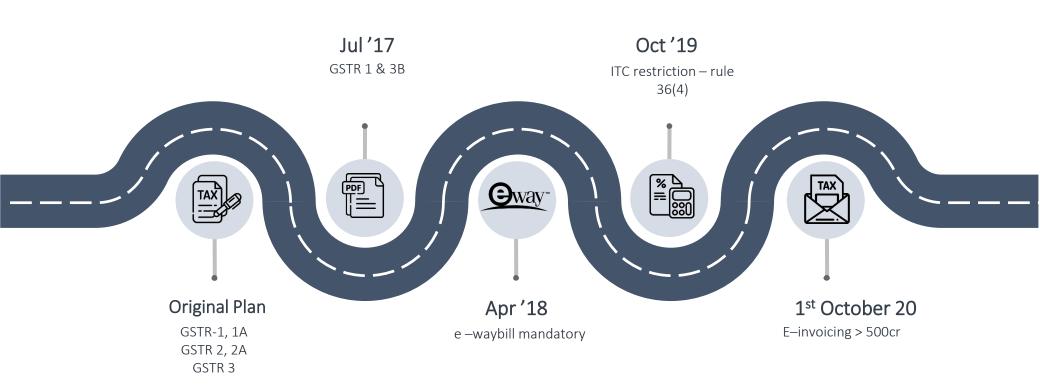
NEW GST RETURNS

INTEGRATED GST **SOLUTION**

TOPICS COVERED



GST COMPLIANCE ROAD MAP







OBJECTIVE OF e - INVOICING

- Foundation stone for easier compliances with Government
- Standards and Protocols for seamless flow of invoice data from one business entity to the other.
- Inherent automation of workflows in intra and inter business systems
- A machine-readable format ensuring automation of entry and reconciliation resulting in reduced errors.
- Reduction in paper use and encouragement of Paperless business.
- Simpler reconciliation and reduction of transaction costs.
- Reduction in Frauds (False Input Tax Credits).





MANUAL INVOICE VS e-INVOICE

EXISTING SYSTEM



Invoices are generated through ERP



Invoices issued are not standard and not in machine-readable formats



No validation of details in the Government portal except for the details uploaded for generation of e - waybill



Invoices issued are to be separately reported in GSTR 1 and e- waybill portal

PROPOSED E-INVOICING SYSTEM



Invoices will continue to be generated through ERP



Schema of the invoice to be standardized and will be in machine-readable format



Invoice details uploaded to the IRP are validated for uniqueness and IRN is generated on successful validation



Details of validated invoices to be transmitted to GST portal (ANX-1 of supplier & ANX-2 of recipient) and e-waybill portal



e-INVOICING | ACROSS THE GLOBE





e-INVOICING IN INDIA | OVERVIEW





APPLICABLE TO

- For B2B supplies TO > INR 100 Cr
- For B2C supplies TO > 500 Cr
 (Self-generated/ Dynamic QR Code)

TO = taxable + exempt + exports + intra PAN supplies

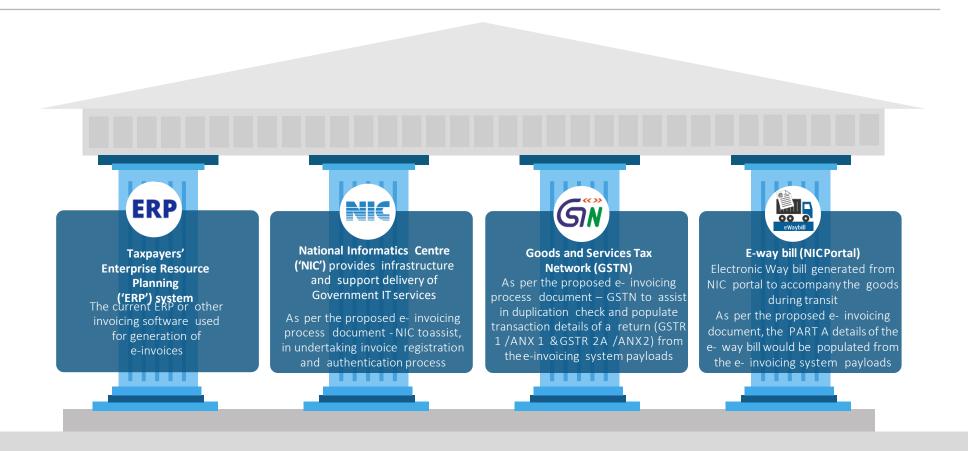


RELEASES TILLDATE

- Form GST INV -1
- FAQ's on e-InvoiceRollout
- List of APIs andproposed integration with IRP
- NIC Sandbox made available for testing
- e-Invoicing portal & offline tools



PROPOSED e-INVOICING INFRASTRUCTURE IN INDIA





e-INVOICING IN INDIA | KEY ASPECTS

e-Invoice mandatory for?

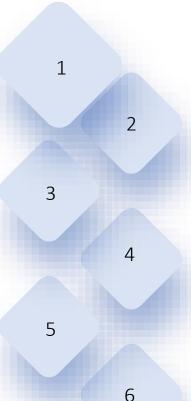
- Required for tax invoice, credit note, debit note, export invoice, ISD invoice, ISD credit note, self invoice
- Not required for delivery challan or bill of supply or bill of entry

Is signing of e-invoice mandatory?

- Before submitting to the IRP JSON may or may not be signed- optional placeholder available for signature
 - E-Invoice issuance to buyer Signing requirement as per business flow?

Checks by IRP

- De-duplication check
- GSTIN existence of seller and buyer Recent FAQ
- APIs released suggest several additional validation checks including PIN code validation against states, validation with state code master, validate HSN code
 with HSN master



Response by IRP

- Invoice Reference Number
- Digitally signed QR code
- Signed JSON with e-invoice information

Generation of IRN

- FAQ's suggest IRN would be generated by IRP only
- NIC API suggests generation of IRN by business or IRP

Amendments / Cancellation of E-Invoice

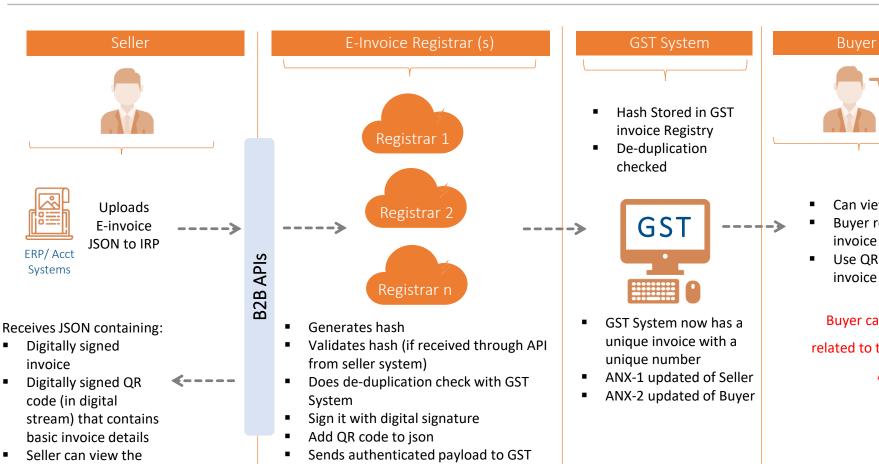
- Cancellation allowed in IRP within 24 hours;
- Cancelled invoice number cannot be used for generation of another invoice
- Amendments to e-invoices to be done on the GST system only and not on IRP



WORKFLOW INVOLVED

invoice liability in his

ANX-1



System

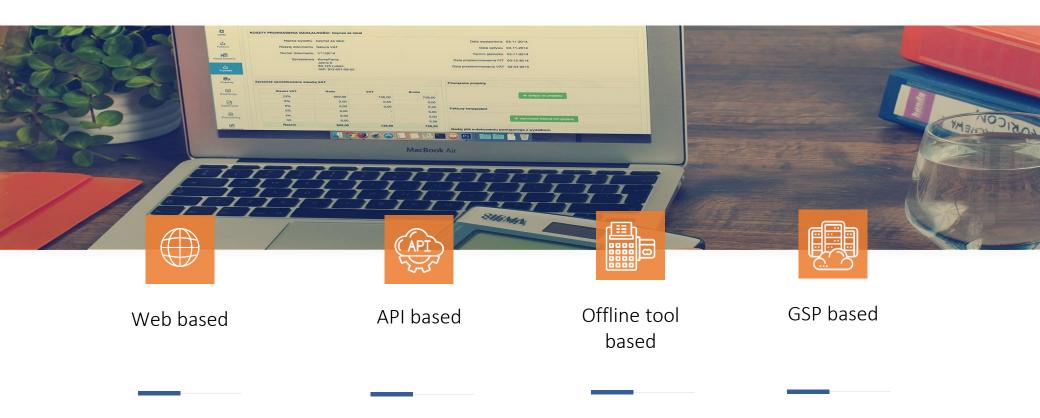
Send to e-Way bill system

- Can view:
- Buyer receives registered invoice from IRP
- Use QR code to verify the invoice

Buyer can view the ITC related to this invoice in his ANX 2



MODES OF CREATION OF e-INVOICE





MANDATORY FIELDS IN INVOICES

S.NO	Name of the field	List of Choices/ Specifications/Sample Inputs	Condition
1	Invoice Type	Max length: 10	Can be Reg /SEZP/ SEZWP/EXP/EXPWP/DEXP
2	Invoice Type Code	Max length: 50	Will be auto-generated by GSTIN based on the invoice type specified by the user
3	Supplier GSTIN	Max length: 15	Must be alphanumeric
4	Invoice Number	Max length: 16	Sample input is "Sa/1/2019"
5	Preceding Invoice Reference	Max length:16	Sample input is "Sa/1/2019"
6	Invoice Date		String (DD/MM/YYYY) as per the technical field specification
7	Reverse Charge	'Y' or 'N' as a single character	'Y' or 'N' as a single character
8	GSTIN	Max length: 15	The GSTIN of the buyer to be declared here
9	State Code	Max length: 2	The place of supply state code to be declared here
10	Place	Max length: 50	The place (locality/district/state) white buffer conwiton the invoice is raised/billed to must be declared here if any
11	Unique Identification Number	Abbreviated as 'UUID'	Sample input is '649b01ft'
12	Shipping To GSTIN	Max length: 15	
13	Shipping To State	Max length: 100	
14	Supply Type	Max length: 2	Sample values can be either of Supply/export/Job work
15	Transaction Mode	Max length: 2	The schema specifies that the field can have either of regular/bill to/ship to
16	Item Description	Max length: 300	The sample value is 'Mobile'
17	Quantity	Decimal (13,2)	Sample value is '10'
18	Rate	Decimal (10,2)	Sample value is '50'
19	GST Rate	Decimal (3,2)	
20	IGST Value, CGST Value and SGST Value Separately	Decimal (11,2)	Sample value is '650.00'
21	Total Invoice Value	Decimal (11,2)	





BACKGROUND – NEW GST RETURNS



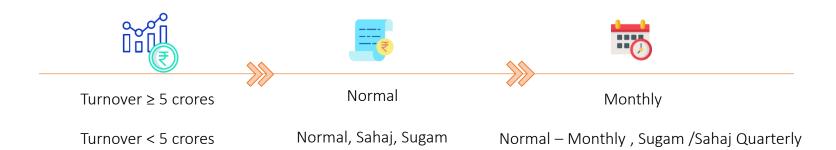


TYPES OF NEW RETURNS

NORMAL	SAHAJ	SUGAM	
ANX-1 (outward supplies)	ANX-1 (outward supplies)	ANX-1 (outward supplies)	
ANX -2 (Inward supplies)	ANX -2 (Inward supplies)	ANX -2 (Inward supplies)	
RET -1 (Monthly /quarterly return)	RET -2 (Quarterly return)	RET -3 (Quarterly return)	
ANX -1A (Amendments to ANX -1)	ANX -1A (Amendments to ANX -1)	ANX -1A (Amendments to ANX -1)	
RET 1A (Amendments to RET-1)	RET 2A (Amendments to RET-1)	RET 3A (Amendments to RET-1)	



CRITERIA FOR SELECTION OF RETURNS



		OUTWARD		INWARD
Туре	B2B	B2C	Exports	B2B
Normal	✓	✓	✓	✓
Sahaj	х	✓	Х	✓
Sugam	✓	✓	Х	✓

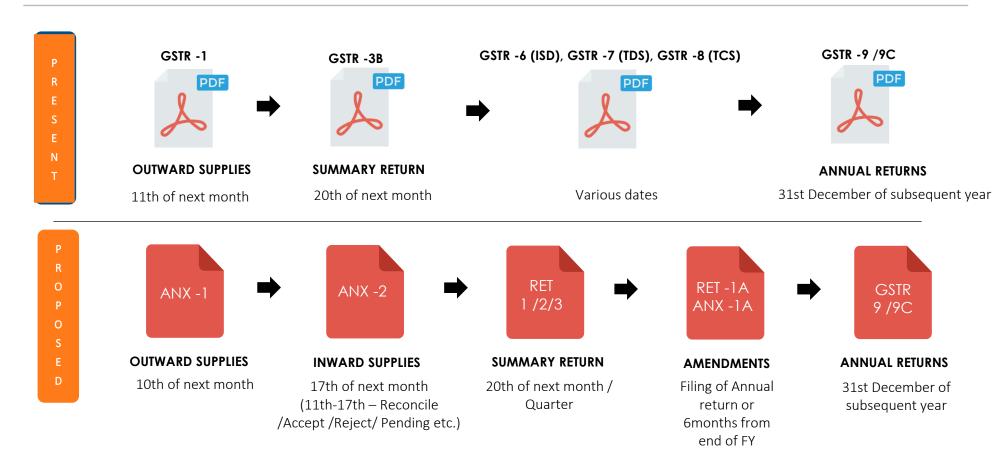


OTHER KEY ASPECTS RELATING TO RETURNS

PARTICULARS	NORMAL	SAHAJ	SUGAM
Periodicity	Periodicity Monthly /quarterly		Only quarterly
Switching between	Can switch over to Sahaj or Normal (quarterly return).	Can switch over to Sugam or Normal (quarterly return).	Can switch over to Normal (quarterly return).
returns	Allowed once in financial year (at beginning)	Allowed more than once in financial year (at beginning of quarter)	Allowed more than once in financial year (at beginning of quarter)
ITC relating to invoices not uploaded by supplier	ITC allowed on self declaration	Cannot be claimed	Cannot be claimed



RETURN WORKFLOW (EXISTING VS NEW)

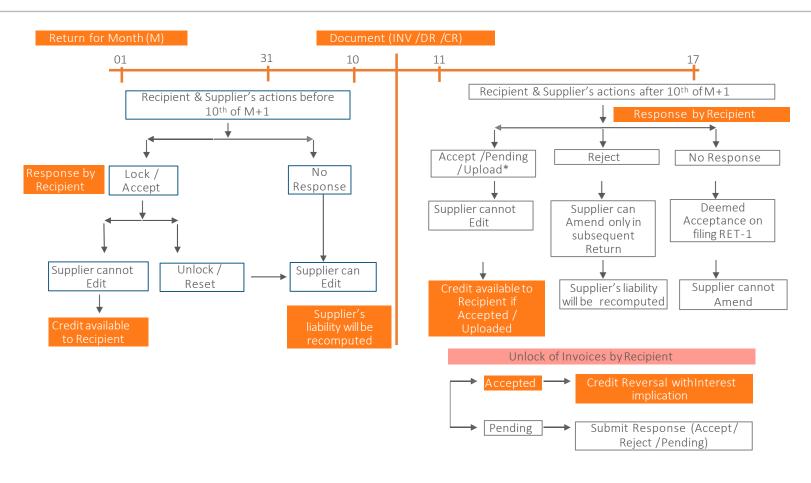


Note: Other returns such as GSTR-6, GSTR -7, GSTR -8 will continue in new regime



NEW GST RETURN FORMS

Compliance Workflow



^{*}Upload is meant here for missing invoices only



HIGHLIGHTS OF NEW RETURNS





PREPARING FOR NEW GST RETURNS

KEY TAKEAWAYS

Transition to New Return



Outward: Track unaccounted liability or mismatches of GSTR 1 with GSTR 3B Inward: Track unavailed credits

ERP Changes



Illustrative list of additional attributes which may need to be captured like Document Type; HSN (minimum 6 digit level); No Supplies / Schedule III; ineligible / partial credit; etc.

Technology Platform



Robust technology platform to enable Customers and Vendors

- near-real time upload of invoices
- viewing the invoices
- locking /unlocking of the invoices

Business Process



Matching Stage - Receipt of Supply or Accounting or Payment Team Augmentation – Help Desk Accounting process to be enhanced for enabling

Compliance Process



Process for handling invoice rejections, damages, shortages etc. both for Customers and Suppliers with automated messaging

- ▶ ineligible credits
 ▶ rejections
- ▶ missing invoices ▶ Re-claim, etc.

Contracting Terms



Terms to be revisited to ensure

- ▶ no deferment of credit
- no loss of credit





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Business growth through analytics, business process re-engineering and transformation with latest cutting-edge technologies and solutions







ia



Kenya



Scenario – 1 : Seamless Integration Using API's

Description:

- ERP SYSTEM can be SAP, Oracle, BAAN, INFOR or Microsoft , tally, etc.
- From the ERP's the data is extracted using APIs in the real time and will be transferred to XaTTaX e
 Invoice
- In the XaTTaX Portal, the data is processed, and will Generate e Invoice Hash ie IRN
- Generated IRN will be sent back to ERP system.

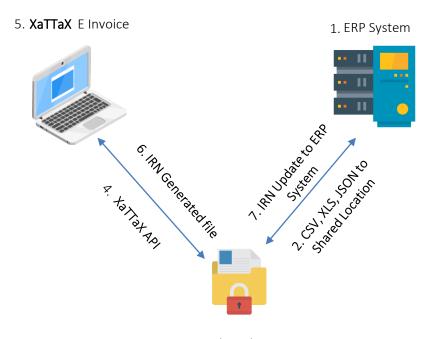




Scenario -2: ERP To Shared Location To XaTTaX Application (Integration with Shared Folder)

Description:

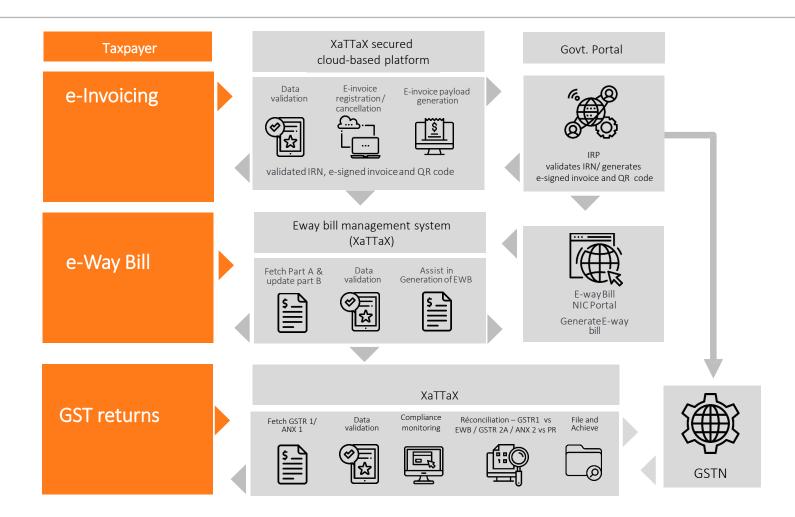
- ERP SYSTEM can be SAP, Oracle, BAAN, INFOR or Microsoft, tally etc.
- From the ERP's the data is generated in the form of Excel, CSV or JSON report.
- The generated report will be stored in a common shared location, which can be accessed by both servers.
- The stored report will be transferred to XaTTaX e Invoice by the scheduler as per the scheduled time.
- In the XaTTaX e Invoice, the report is processed, and will generate E Invoice Hash ie IRN.
- The file should be placed in the shared folder in the required format by CLIENT.
- Generated IRN will be sent back to ERP system by using Excel, CSV or JSON format.



3. Shared Location



INTEGRATED XaTTaX GST COMPLIANCE SOLUTIONS





XaTTaX & ERP

Partnership | Synergies | Benefits for Clients



SBC is an efficient GST Advisory firm with proven "Managed Tax Compliance Service" that provides deep insight to deliver differentiated ASP-GSP offerings



XaTTaX - GST Compliance Market Leader (100+ Clients filed 70000+ GSTR 1 till Sep, 2019 tax period)



GST Compliance Solution integrated within ERP with Reverse integration

SBC - Xattax



ERP



ERP - One the world's largest enterprise application software with 10000+ Clients



Solution will be hosted and developed on ERP Cloud for a robust, unified and seamless business application experience



Solution will have a ERP Extension to improve the operational efficiency of ERP users



COMPETITIVE ADVANTAGES



Touch less Generation of IRN



High Data Security



Cancellation of E invoice



Printing of e Invoice with QR Code



Flexible Workflow with SODs



User friendly Dashboards & Multiple Reports



Login less and Real time generation of IRN



High Availability & No Downtime



Single Sign on for multiple GSTINs



E Mails, Alerts & MIS Reports



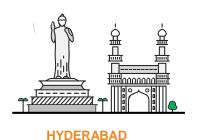
In-house ERP team

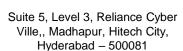


18/7 Customer Support



Contact us







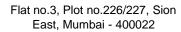
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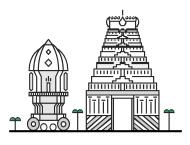
C- 699A, 1st Floor, Sector-7, Palam

Extn., Dwarka, New Delhi, Delhi

110075

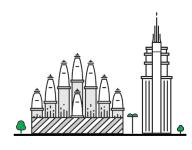
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