VAT in the Digital Age? Digital Reporting Requirements

171st mBank-CASE seminar

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Giacomo Luchetta Team Leader - VAT in the Digital Age project

Context

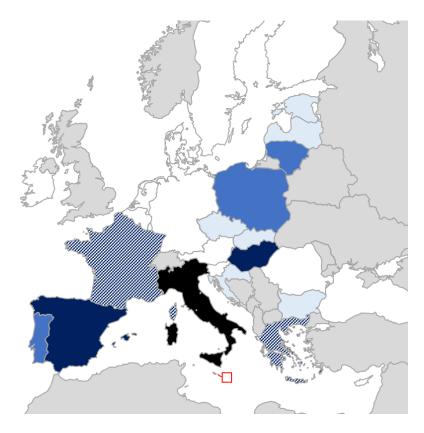
An increasing number of EU countries are implementing **digital reporting requirements** to obtain more detailed real-time information on VAT transactions.

- VAT Listing
- SAF-T
- Real-time
- E-invoicing

Digital reporting requirements

- Are aimed at increasing VAT compliance and reducing VAT frauds
- Can generate costs for businesses
- Introduced at domestic level

Context

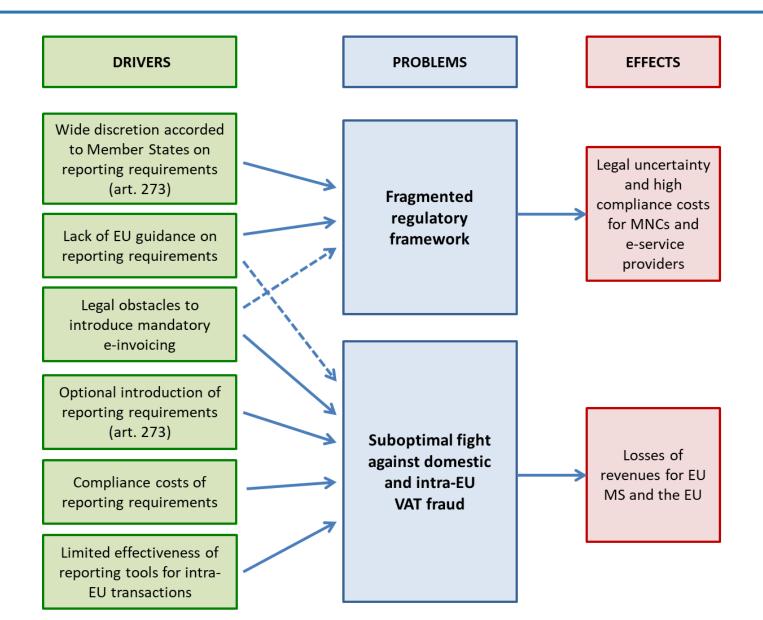


Legend:

Mandatory clearance e-invoicing		
Real-time reporting		
SAF-T reporting		
Transactional VAT listings		
Forthcoming reporting requirement		
No reporting requirement		
Non-EU countries		

- Reporting / e-invoicing requirements are in place in 12 Member States (mostly introduced in the 2010's) and being adopted / discussed in many others
- Regional pattern: almost ubiquitous in Central-Eastern Europe, significant and growing in Southern Europe, still absent in North-Western Europe
- Main variations
 - Frequency: periodic vs. real-time
 - Taxpayers: turnover threshold, nonresident businesses
 - Type of transactions, market segment, geographical scope
 - Data format and transmission method (the big divergence)

The issue at stake



Problem: Suboptimal fight against VAT fraud

Causes

- Compliance costs
 - Reporting / e-invoicing mechanisms are costly for taxpayers
 - Since reporting / e-invoicing is optional, there is a trade-off between costs for businesses and the effective fight against VAT fraud
- The derogation for mandatory e-invoicing represents a significant barrier towards the adoption of e-invoicing and push towards other solutions
- Limited effectiveness of recapitulative statements to tackle intra-EU VAT fraud

Consequences

- The further introduction of reporting / e-invoicing requirements would
 - Improve tax controls: risk analysis
 - Increase voluntary compliance: deterrent effect
- The econometric analysis identifies a significant positive effect of reporting / e-invoicing requirements on VAT revenue.

Problem: Fragmented regulatory framework

Causes

- The wide discretion accorded to Member States by the VAT Directive
 - no guidelines on key features of reporting requirements, such as data content, scope of the mechanism, frequency
 - Several country-specific design factors: consistency with IT solutions already applied for B2G transactions, wider national reform packages to tackle VAT fraud
- The lack of a consistent administrative and technological EU framework on reporting mechanisms

Consequences

- For domestic companies, not much
- For multinational companies, significant costs of fragmentation due to the need to comply with different reporting / e-invoicing requirements

Possible policy interventions

Do nothing

- No measure to harmonise reporting / e-invoicing requirements
- Mandatory e-invoicing remains subject to the derogation
- Recapitulative statements are not modified

Recommendation and removal.

- Reporting / e-invoicing requirements remain optional
- Non-binding recommendation on reporting mechanisms (e.g. scope, frequency, data format and transmission)
- The derogation for introducing mandatory e-invoicing is removed

Keep the data with the taxpayers

- No reporting / e-invoicing mechanism is imposed at EU level
- A new provision in the VAT Directive requiring taxpayers to record transactional data according to a pre-determined format; tax authorities could access such records upon request

Possible policy interventions

4. Introduction of an EU reporting mechanism / mandatory B2B e-invoicing

Partial harmonisation

- EU reporting mechanism OR e-invoicing requirement for <u>intra-EU</u> <u>transactions</u>, replacing recapitulative statements.
- Reporting mechanisms for domestic transactions remain optional
- Existing domestic systems should converge in the medium-term. New domestic systems should conform to the EU system.

Full harmonisation

- An EU reporting mechanism OR e-invoicing requirement for <u>both intra-EU and domestic transactions</u> (replacing the recapitulative statements).
- Existing domestic systems should converge in the medium-term.

	Partial harmonisation	Full Harmonisation
Domestic transactions	Optional, non- harmonised reporting / e-invoicing	Mandatory, harmonised reporting / e-invoicing
Intra-EU transactions	Mandatory, harmonised reporting / e-invoicing	Mandatory, harmonised reporting / e-invoicing

Possible policy interventions

- Introduction of an EU reporting mechanism / mandatory B2B e-invoicing. Yes, but which one?
 - Reporting or e-invoicing?
 - Which reporting (VAT listing, SAF-T, real-time)?
 - Clearance or no-clearance e-invoicing?
 - Role of the customer (none, submit data, confirm data, accept e-invoices)?
 - Frequency?
 - Taxpayers scope / threshold?
 - B2B, B2G, B2C transactions?
 - Additional services (e.g. pre-filled VAT return)?

Assessment of policy interventions

Interventions assessed against the following impacts

Costs

- Compliance costs for businesses
- Implementation costs for tax authorities
- Costs of fragmentation for cross-border companies

Benefits

- VAT revenue
- Compliance savings for businesses (e.g. removal of other obligations, pre-filled VAT return)
- Tax control improvements
- Environmental benefits
- Business automation
- Data confidentiality

Conclusions

- Digital reporting requirements and e-invoicing are a growing global trend
 - EU and many EU countries as laggards
 - More and more EU countries announced the adoption of some form of reporting requirements (latest: Germany)
 - More and more EU countries announced the introduction of mandatory e-invoicing (Poland), which is already widespread in other parts of the world
 - No EU action will lead to further fragmentation
- The Commission announced the adoption of a proposal on VAT in the Digital Age in 2022
 - It will possibly include new rules for digital reporting requirements
- Time is ripe, but political landscape possibly complex
 - Possible resistance from non-adopters
 - What to do with existing / forthcoming / soon-to-be-updated domestic systems?
- How to make sure that rules are future-proof?
- How to limit costs / deliver benefits to businesses, and in particular micro companies?
- How to make sure that tax authorities can exploit the new data?

Thank you for your attention

CONTACTS

Giacomo Luchetta

gluchetta@economistiassociati.com