

## **EUROPEAN COMMISSION**

Brussels, 26.7.2021 SEC(2021) 572 final

# REGULATORY SCRUTINY BOARD OPINION

Proposal for a Regulation of the European Parliament and of the Council establishing a European single access point providing centralised access to publicly available information of relevance to financial services, capital markets and sustainability

{COM(2021) 723 – 724 – 725 final} {SWD(2021) 344 final} {SWD(2021) 345 final}



Brussels, RSB

# **Opinion**

Title: Impact assessment / European Single Access Point

**Overall opinion: POSITIVE** 

#### (A) Policy context

To make sound investment decisions, investors in capital markets need access to financial and sustainability-related information from companies and information on financial products. However, this information is scattered and is often not available in machine readable formats. This makes it costly for users to search, use and analyse the relevant information. The Action Plan on the Capital Markets Union of September 2020 proposes to build a European Single Access Point (ESAP) to integrate access to existing financial and non-financial information of relevance to capital markets. It would provide access to raw information to all and facilitate digital use and re-use of data.

This impact assessment assesses options for the set-up and design of the ESAP.

## (B) Summary of findings

The Board notes the useful additional information provided in advance of the meeting and commitments to make changes to the report.

The Board gives a positive opinion. The Board also considers that the report should further improve with respect to the following aspects:

- (1) The report is not sufficiently clear on the rationale and need for this initiative. It does not sufficiently place it in the framework of existing databases and reporting obligations, in particular the Business Registers Interconnection System.
- (2) The analysis of all relevant impacts that affect different stakeholders is not sufficiently developed.

### (C) What to improve

(1) The report should further explain and justify the rationale for this initiative. It should demonstrate the problems more convincingly, basing them on the needs reported by the stakeholders and link them clearly to the solutions proposed by the ESAP. In doing so, the report should better distinguish the various types of stakeholders and their respective

This opinion concerns a draft impact assessment which may differ from the final version.

needs. It should be clear how the different stakeholders, including data aggregators, could benefit from the ESAP, albeit in a different way. This analysis should include aspects pertaining to competition or complementarities between the services offered by data vendors and aggregators, and the ESAP.

- (2) Interactions with the existing databases, in particular the Business Registers Interconnection System (BRIS), should be better explained, showing the complementarities and the overlaps. The report should also discuss in more depth why it discards solutions based on an integrated or interlinked approach to the ESAP and BRIS and why complying fully with the 'once only' principle seems not possible.
- (3) The report should better explain why it does not include an option on harmonising data formats simultaneously with the possible future harmonisation and rationalisation of reporting requirements, which could help to limit the scope of the ESAP initiative and its costs. In this context, the staged approach of the ESAP could be better accentuated under the analysis of options.
- (4) The report should strengthen and complete the analysis of impacts. It should discuss all relevant impacts, at least qualitatively, within the main report, including impacts on SMEs and indirect impacts on the single market. As many aspects of the initiative are likely to be finalised via implementing legislation, the report should be clearer about these, while keeping some of the possible costs indications (e.g. related to the legal entity identifier).
- (5) The comparison of options should better explain to what extent and how all stakeholders will benefit from the same ESAP. The report could further discuss why opting, in most cases for the sub-options with the full coverage is indeed the best in terms of meeting stakeholders' needs while incurring only marginally higher costs.

The Board notes the estimated costs and benefits of the preferred option in this initiative, as summarised in the attached quantification tables.

Some more technical comments have been sent directly to the author DG.

#### (D) Conclusion

The DG may proceed with the initiative.

The DG must take these recommendations into account before launching the interservice consultation.

If there are any changes in the choice or design of the preferred option in the final version of the report, the DG may need to further adjust the attached quantification tables to reflect this.

Full title	European Single Access Point	
Reference number	PLAN/2020/9145	
Submitted to RSB on	28 June 2021	
Date of RSB meeting	22 July 2021	

# <u>ANNEX – Quantification tables extracted from the draft impact assessment report</u>

I. Overview of Benefits for all provisions – Preferred Option						
Description	EU/Member states	EU/Member states Data users				
-		Direct benefits				
All information published	-	Access to all data from a single source     Easier access to the specific information needed	<ul> <li>Increased visibility</li> <li>Attract potential investors</li> <li>Less direct data inquiries from stakeholders</li> </ul>			
by entities in the scope of	Indirect benefits					
EU financial markets legislation shall be accessible via ESAP. All voluntary information shall be accepted.	Make EU capital markets more attractive     Better visibility to sustainability issues	Lower search costs, especially as regards cross border information     Better informed decisions (including as regards sustainability risks and impacts), which can lead to better allocation of capital      Enabling the offer of new	<ul> <li>Ensure a more level playing field for SMEs</li> <li>Simplified reporting process and reduced costs through harmonisation</li> <li>Better insights on the industry performance</li> </ul>			
		services				
		Direct benefits	· · · · · · · · · · · · · · · · · · ·			
Only open and widely used		Automated search of information in a document is made possible, allowing for more efficient analysis	Added visibility through comparable data			
data extractable formats	Indirect benefits					
that enable machine- readability are accepted + common minimum metadata for all information/documents.	-	<ul> <li>Automated solutions to gather and process the data</li> <li>Enabling new kinds of digital services and solutions based on a variety of data</li> <li>Increase in the comparability of the reports content</li> <li>Reduced decision-making time</li> </ul>	Increased quality of data     Increased trust in preparers' information			
Entities submit the	Direct benefits					
information to a collection point that is interconnected with the ESAP at the same	-	Access to timely data	Have data available to a broader audience in a timely matter			
time as they make the information public. OAMs,	Indirect benefits					
ESAs (where needed), NCAs (where needed) and other collection points are interconnected with the ESAP	Facilitation of supervisory tasks	Increased confidence in data integrity     Data still accessible at national level	-			
Open data and service fees: Possible fees with the exception of individual or public interest use	Direct benefits					
	-	Broad and easy access to relevant data across the EU     Reduced costs of data access/discovery     Ability to create more data-driven models and digital solutions in a cost-efficient manner	Added visibility and transparency			

		In Proceedings City			
	Enabling access to     effective data usage to new     kind of data services,     citizens, media,     universities, etc.     Reduction of asymmetry of     information     Increasing confidence     between countries and     markets	More resources and easier use of resources to develop analysis and algorithms lead to better service quality	Broader scope of system users increases the impact of the communication through public disclosures		
	Direct benefits				
ESAP functionalities: (i) user friendly Web portal/Application Programming Interfaces (APIs); (ii) automated validation checks on the information received; (iii) search function to retrieve information; (iv) indication of the source of the	-	User friendly interface Better discovery of information Ability to search comparable information in multiple languages Easier retrieval of large amount of data Comparability of information over years	<ul> <li>Quick automated validation</li> <li>Increased visibility to users</li> </ul>		
information; (v) machine	Indirect benefits				
translation service for retrieved documents; (vi) reader; (vii) individual and bulk download; (viii) notifications/RSS feed; (ix) information made accessible for at least 10 years.	-	<ul> <li>Lower search costs</li> <li>Better focus on points of interest (notifications)</li> </ul>	Better insights on the industry performance		

III. Overview of total costs (one-off and yearly) for the preferred option						
	Existing EU/national collection points (e.g. OAMs, NCAs, ESAs)  [based on intended EU requirements, total number: 61]		[with mandatory	ta preparers reporting obligation only, er: around 167.000]	Commissi	ion/ESMA
	One-off	Yearly	One-off	Yearly	One-off	Yearly
Total individual costs	API implementation EUR 25 000     Metadata implementation EUR 25 000     Signature validation service (software) EUI 800	•Maintaining the API EUR 6 250      •Maintaining signature validation service EUR 200      •Data transmission costs (negligible)  R      •Implementation of helpdesk for filers – not assessed      •Increased amount of stored data and electricity consumption – not quantified	Creating an account with a collection point where needed (negligible) Identify metadata (negligible)	•Filing costs (also depending on the collection point – e.g. upload fees) EUR 200¹ •LEI EUR 60² •Signing tool EUR 160 •Creating and maintaining digital certificate EUR 380	•Development EUR 6.2 million	Operational governance cost 1.6 million – 2.5 million
	Total EUR 50 800	Total EUR 6 450	Total costs negligible	Total EUR 800	Total EUR 6.2 million	Total EUR 1.6 million – 2.5 million

Subject to the Commission exercising its delegated powers on the specification of a machine-readable format, there could be future costs for drawing up the information in such a format. These costs would be assessed in the dedicated cost-benefit analysis for the adoption of the relevant delegated acts.

Reasonable estimate within the price ranges observed in the market

Total collective costs <sup>3</sup>	•API implementation EUR 1 525 000	• Maintaining the API EUR 381 250 • Data transmission costs	•Creating an account with a collection point where needed	depending on the collection point – e.g.	•Development EUR 6.2 million	•Operational governance cost 1.6 million – 2.5
	<ul><li>Metadata implementation</li></ul>	(negligible)	(negligible)	388 0004		million
	EUR 1 525 000	•Implementation of helpdesk for filers – depends on each	-	•LEI EUR 3.807.600 <sup>5</sup>		
	•Signature validation	situation, not assessed	(negligible)	•Signing tool EUR 26 720 000		
	service EUR 48 800	•Increased amount of stored data and electricity consumption – depends on each situation, not quantified		•Creating and maintaining digital certificate EUR 63 460 000		
		• Maintaining signature validation service EUR 12 200				
	Total EUR 3.1 million	Total EUR 0.4 million	[Negligible]	Total EUR 121.4 million	Total EUR 6.2 million	Total EUR 1.6 to 2.5 million

<sup>3</sup> Compared to baseline

<sup>&</sup>lt;sup>4</sup> 18% of the reporting obligations are already being filed to an EU/national collection point so the cost calculation was made considering only the remaining 82% of the filing

At least 62% of the total ESAP entities (167.000) already have an LEI so the cost calculation was made considering 38% of the ESAP entities (i.e. 63.460), and an estimated reasonable cost of EUR 60.