



mb221006-i6

# Note to the Management Board

#### Introduction

This document is the second Performance Report of EFSA for 2022 and includes information in all dimensions of the EFSA performance with cumulative data until  $31^{\rm st}$  of August. The reporting follows the multiannual work programme as presented in the Programming Document 2022-2024, adopted by the Management Board in December 2021.

Being the first presentation of a performance report to the new EFSA Management Board, a brief overview of the EFSA Strategy and the EFSA Performance framework has been included.

The report summarises data and analyses per strategic objective related to:

- The performance of EFSA towards the results expected per strategic objective. This is measured through the expected outcome and expected operational results key performance indicators;
- Highlights of achievements in the period January August 2022 per area of expected operational result;
- Some further details with regards to the work programme execution at scientific outputs level and any variance observed representing a deviation to the initial plan;
- An annex with the list of KPIs measured (Annex 1), as well as the list of KPIs not measured in the period (Annex 2).
- Finally, this edition does not include an overview of the current status of projects reported by Programme, as this is a transition period between the closure of the Strategy 2020 programmes and the new Programmes being defined for Strategy 2027.

The detailed report is included in **Appendix 1** of this Note.





# **APPENDIX 1**



Trusted science for safe food





# **2027 Strategy Objectives Overview**



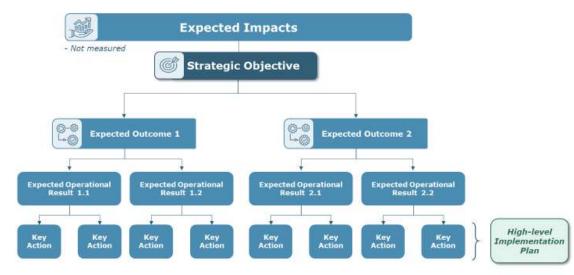


- · Founding Regulation
- Transparency Regulation
- Satisfaction
- · Quality
- · Partnership
- · Risk Assessment Ecosystem
- Knowledge Sharing
- · Capacity Building
- Preparedness e.g. with New Strategies such as EU Green Deal
- · Attracting talent
- Developing culture, services
- and tools
- · Operational efficiency

1

# NEW 2027 Strategy Hierarchy - Logical Framework





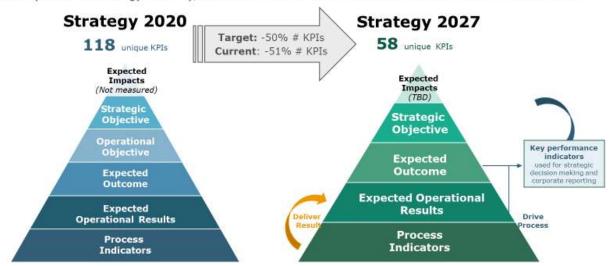




### Performance Framework Overview (1/2)



The simplified 2027 Strategy hierarchy, is the basis for the 2.0 Performance Framework and the relative indicators:



70

## Performance Framework Overview (2/2)



#### **Expected Outcomes**

Direct value we aim at providing to our target audiences, i.e. customers, stakeholders, citizens (as applicable).

#### **Expected Operational Results**

Value we aim at producing on our services and products, and therefore indirectly to our target audiences that use them, external but also internal.

#### **Expected Outcome Indicators**

Their effects are **indirectly** attributable, assessed mainly via target audiences feedback and via few measurements, on two dimensions:

#### **Expected Operational Results Indicators**

Their effects are **directly** attributable, via measurement of products/services and processes, as well as assessed via internal actors feedback, on two dimensions:

#### EO Dimensions definitions



#### nilli Relevance

The amount of usefulness from different actors of EFSA's products and services

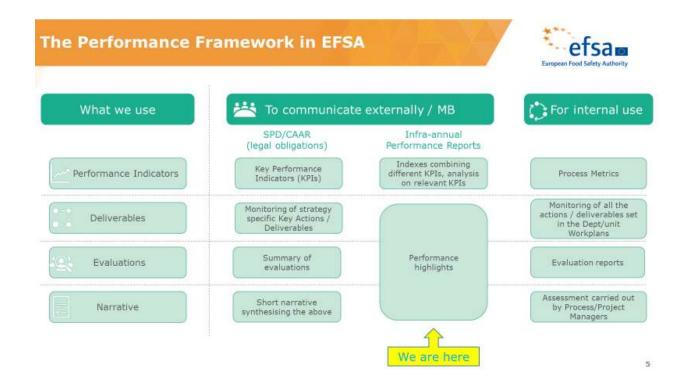
#### **EOR Dimensions definitions**



The target set for each indicator will define its ambition (also in comparison with the baseline and historical performance)







# General context and highlights



2022 is the first year after the amendment of the General Food Law, and is considered a **year of consolidation**, hence the focus is on the delivery of the <u>business as usual</u> and:

- adjustments to optimise the tools in the delivery of new tasks and responsibilities;
- finalising the new processes and governance;
- budget execution;

#### **Performance Highlights**

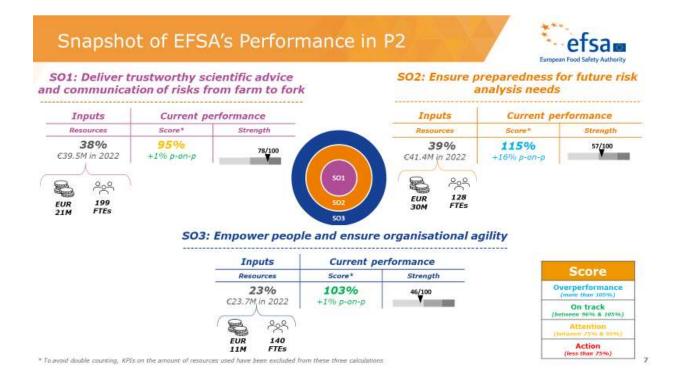
- \* EFSA Conference
- Gradual return to hybrid way of working (office/remote)
- Closure of EFSA's programmes

#### **Attention areas**

- Timeliness of adoption
- · Adjustments for optimisation of tools
- Finalisation of EFSA's process architecture and governance







Overall positive performance in the three Strategic Objectives, with SO1 and SO3 registering a stable performance and SO2 having a consistent increase compared to the P1 in April 2022.

Deep diving in the performance of each SO:

- Strategic Objective 1: Resources allocated in line with the most recent budget update (RfC April 2022, EUR 40.3M). The performance is in line with P1 2022 (-1%) and remains in the attention (yellow) area
- Strategic Objective 2: highest spender also in P2, but investments backed by a very positive performance thanks to some indicators with results well above their targets. To be noted how there is still a limited strength (57% of the indicator measured).
- Strategic Objective 3: 23% of resources allocated, in line with the plan for April 2022. Positive performance, in line with P1 albeit in this period based on only 46% of the KPIs available in the Performance Framework for this area.

The indexes presented are calculated as follows:

- Resources: indexes calculated by looking at the commitment in the processes/projects
  of each area + at the FTEs planned in the processes/projects of each area. Some
  overhead costs, such as IT run expenditures, have been reassigned to each area based
  on the amount of FTEs planned. The figures reported in the FTEs breakdown
  correspond to figure from the most updated plan,
- pro-rata for the first 8 months of the year. The figures reported in the budget breakdown correspond to the overall resources spent minus the incidence of salaries in each area.

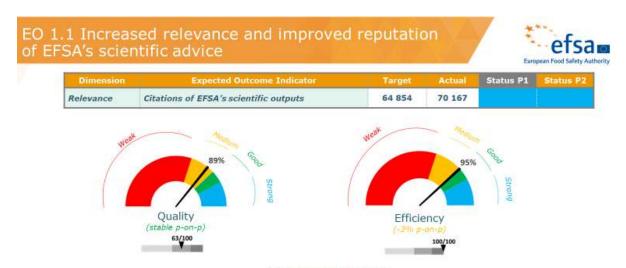




- Score: indexes calculated by averaging the performance (expressed as actual/plan) of all the KPIs in each area
- Strength: indexes calculated as the ratio of the number of KPIs measured over total number of KPIs present in the EFSA's Performance Framework in each area. To note that the "Strength" indexes are not at 100 in the reporting period since not all the KPIs present in the Performance Framework were expected to be measured in this period (see Annex 2). EFSA aims to have a 100/100 strength in the three indexes by the end of the year.







#### Performance highlights

- > Higher-than-planned number of citations of EFSA's outputs
- Overall number of questions closed (Regulated Product + Generic Risk Assessment) slightly below the plan
- Timeliness of publication below target for Regulated products, on track for General Risk Assessment
- Timeliness of adoption in Regulated Product below target
- Stock stable since beginning of the year

Gauges are showing the average performance (expressed in terms of average actual/target) on all the KPIs in each EOR dimension (Quality/Efficiency), whilst the line is showing the strength of the performance (expressed as ratio of KPIs measured in the period over the total number of KPIs present in the EFSA Performance Framework for the specific dimension)

In the area of risk assessment, what concerns the Expected Outcome 1.1 (Increased relevance and improved reputation of EFSA's scientific advice), the indicator measuring the citation of EFSA's scientific outputs is largely above the set target for the period, continuing with the positive trend from the previous period.

For what concerns the Expected Operational results on EFSA's scientific advice production, instead, the performance registered a slight decrease in both quality and efficiency compared to P1 2022, with both indexes being in the "attention" area.

#### **QUALITY**

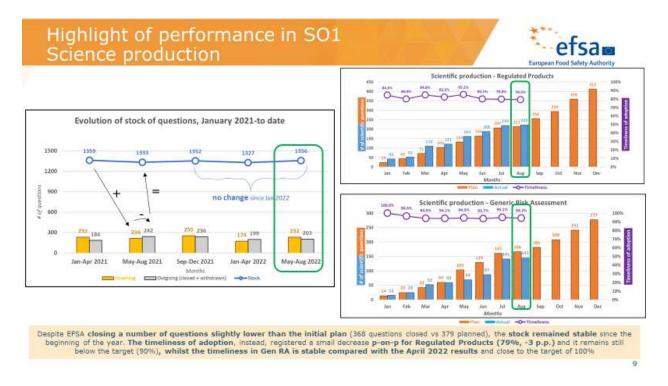
- **Timeliness of adoption** marked a small decrease p-on-p (79% vs 82%) and still below the target in Regulated Products, whilst the performance in Generic Risk Assessment is close to the target (94% vs 100%), and in line with P1 (94%).
- **Timeliness of publication** is stable p-on-p overall, below target in Regulated Products (almost at 80%, but below the target of 87.5%) and on track for General Risk Assessment (88%). These results for Regulated products, coming after around three years of very good performance (90%), are due to the combination of three main factors: i) an increased volume of work; ii) ongoing adaptation to the new organizational structure; iii) new contract in place with the provider.

#### **EFFICIENCY**

- In Regulated Products, the **number of questions closed** is still above target (223 questions closed vs a target of 213). So far EFSA has closed 54% of the annual target for 2022 (412). In the area of Generic RA, instead, a small deviation has emerged (145 questions closed vs a target in P2 of 166 and vs an annual target of 277).
- The **stock of questions** is stable compared to the beginning of the year, due to an increased number of questions received. See subsequent slide for a more in-depth look







The **stock of questions** (stock: all the open questions that EFSA has in its "warehouse", regardless of their status or their deadline) **in SO1** (**Regulated Products/Generic Risk Assessment**) is stable since the beginning of the year but it is registering a minor increase period-on-period, +2%.

The comparison with the first 8 months of last year shows how in 2022 EFSA has received less question (406, 10% less than 2021) and has also closed/withdrawn less (402, 6% less than 2021). To note that 1548 questions referring to botanical health claims, that are awaiting for the RM decision, are excluded from the analysis of the stock.

By looking at the **Regulated Product** area, the number of questions closed (223) remains slightly above the plan set out (213). This is down to some positive performance in the areas of Enzymes and Food Contact Material that posted higher-than-planned figures (80 questions closed vs a plan of 36), which is positive news since there are considered critical areas. Less questions than expected were instead closed in the area of Feed dossiers, with a consequent increase of the stock in that area.

The timeliness of adoption (79%) remains in the attention area and below the target (90%). The main areas that registered a deviation are Feed additives, MRL applications, and Renewal of the approval of active substances.

The opposite happened in Generic Risk Assessment, with a lower-than-expected performance in terms of questions closed (145 vs a target of 166). No area registered a significant underproduction but the most notable deviations were in the area of plant health (53 closed vs 63 planned) and in the production of the Codex Committee on





Pesticide Residues (CCPR, 42 vs 50 but due to the request in the mandate that led to a production of less questions than initially foreseen).

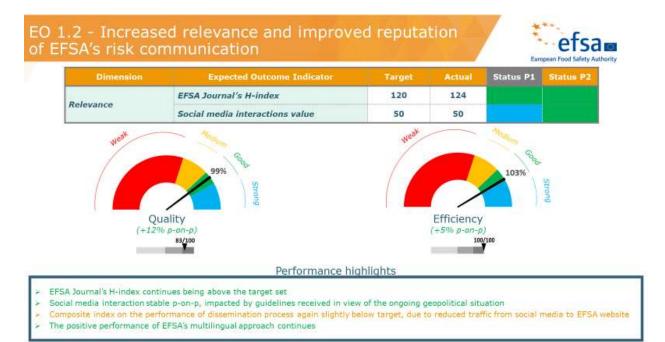
The timeliness of adoption is close to the green area, in line with the results in P1 2022.

To be noted how the calculation of the timeliness of adoption was changed as of 2022, to better take into account questions that had a deadline in the period but were not adopted. Moreover, a leeway of 30 calendar days was added for questions that have a legal deadline, this to mitigate the effect of delays generated by the current rules of adoption of scientific opinions in EFSA work (panel system).

Finally, and this is also a change from the calculation that was employed in P1 2022, late adoptions of questions with deadline in years prior to the one in analysis has been excluded from the calculation. P1 results have been adjusted accordingly.







Overall positive performance in the area of risk communication, with an increase period-onperiod both in terms of quality and efficiency.

Gauges are showing the average performance (expressed in terms of average actual/target) on all the KPIs in each EOR dimension (Quality/Efficiency), whilst the line is showing the strength of the performance (expressed as ratio of KPIs measured in the period over the total number of KPIs present in the EFSA Performance Framework for the specific dimension)

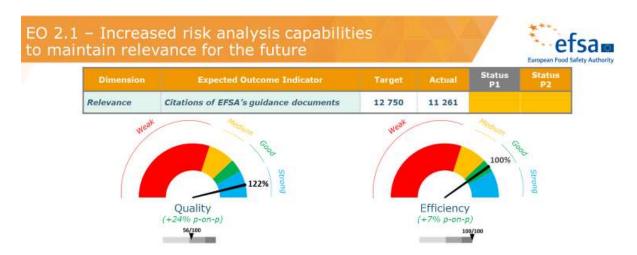
Looking at the relevance (perceived usefulness of EFSA's products and services), **EFSA Journal's H-Index** remained above the target set for the period, highlighting the importance, significance, and broad impact of EFSA's scientific contribution. The metric on **social media interaction value**, instead, is stable compared to the P1 2022 performance, moving from the "overperfomance" area to the "on track" area, as social media activity was impacted by the ongoing geopolitical situation (# of posts, tone, ...).

The area of **quality** registered a significative increase (+12%) mainly due to increased **contribution of social science in EFSA's priority communications activities**, since the aim is to include social science in all these communications. The positive performance of EFSA's multilingual policy (measured with the share of visitors on EFSA's non-English versions of the website) continued also in P2 (27% of **EFSA's website visitors using the non-English version**, in line with P1 and better than the 22% forecasted for 2022).

In terms of **efficiency**, the index increased by 5% p-on-p, mainly because the deviation registered in P1 (postponement of some communication activities) has been absorbed in the second reporting period.







#### Performance highlights

- Slight underperformance in the number of citations of EFSA's scientific guidances
- > Resources used in Grants & Procurement (sourcing risk assessment activities from Member States) recovered from the deviation in P1, now on track
- EFSA's preparedness (availability of data/methodologies/expertise) to address art. 29 requests received in the past 8 months is on track

Gauges are showing the average performance (expressed in terms of actual/target) on all the KPIs in each EOR dimension (Quality/Efficiency)

11

In the area of development of risk analysis capabilities, in terms of relevance for EO 2.1, a slight underperformance can be observed in the number of citations of EFSA guidance documents, which is however not considered worrisome at this stage.

Overall, the EORs belonging to this EO reached a very good value in terms of quality, due to a combination of overperformance (e.g.: number of partners winning an EFSA call, number of engagement activities) and also performance improvements registered between P1 and P2 (resources used in grants & procurements, which fully recovered from the deviation registered in the first reporting period). Still in the area of quality, the three indicators measuring EFSA's preparedness in terms of expertise/methods/data (to address the art.29 mandates that EFSA received since Jan 2022) also registered positive results, with methodologies preparedness recovering from what was registered in P1 2022.

For what concerns Efficiency, positive performance came from the KPIs measuring the project deliverables finalised in each of the 5 EORs in Strategic Objective 2. In fact, only 1 deviation was registered, related to the EOR 2.1.3 (which is about EFSA's preparedness with guidances and methodologies), as less budget than planned (around EUR 2 M) was committed by August 2022, due to delays accumulated by some projects.

The EOR 2.1.2 (which is about EFSA's work on crisis preparedness and emerging risks), instead, registered a higher-than-planned commitments in P2 but this is mainly due to anticipation of deliverables expected later in the year.

**NB:** figures reported in the indicators "Amount of resources used" are calculated looking at the commitment in the processes/projects of each area + at the FTEs planned in the processes/projects of each area. Some overhead costs, such as IT expenditures, have been reassigned to each area based on the amount of FTEs planned. The status of these metrics is assessed analysing both the delta between target and actual in % terms but also in absolute terms.





EO 3.1 - Improved reputation of EFSA as an accountable institution and an attractive employer







#### Performance highlights

- Positive performance in the area of supporting services (in terms of timeliness and satisfaction)
- > The results from internal and external audits provided reasonable assurance
- Positive results with commitment execution (-1% from target) but (moderate) deviations in payments, mainly connected to scientific cooperation
- Decrease of EFSA-wide process performance (from 89% to 80%)
- Occupancy rate registered an increase p-on-p but still below target

Gauges are showing the average performance (expressed in terms of average actual/target) on all the KPIs in each EOR dimension (Quality/Efficiency), whilst the line is showing the strength of the section of KPIs measured in the period over the total number of KPIs present in the EFSA Performance Framework for the specific dimension).

12

In the area of managing and enabling EFSA, the results at EOR level show a positive performance both in quality and in efficiency (no outcome KPIs were planned to be measured in P2 2022).

In particular, no deviations were registered in the quality dimension, with positive results coming from the KPIs in the area of EOR 3.1.2. - Support Services and also for what concerns the outcome of external audits (IAS audit on Information Security and Disaster Recovery, 5 minor NCs).

In the area of Human Resources (EOR 3.1.1), the metric on occupancy rate is on track. However, it is registering a value lower than the target (90.7% vs 92.5%) despite being better than P1 2022 (89.5%). Due to the higher-than-expected turnover rate, the forecast for year end is 92.7%, slightly below the planned target of 93.2%.

In terms of processes' and projects' health (across all EFSA), the situation is the following:

- 'Processes' health decreased from 89% in P1 to 80% in P2 (against a target of 90%). Deviations are not concentrated in any particular area of work and they are under analysis. This result is in line with P2 2021 (79% of processes were considered on track over total).
- No measurement in P2 was carried out for projects' health, due to the ongoing changes related to the EFSA Programmes (closure of the 4 existing programmes and setting up of new ones), hence the results from P1 have been carried over to P2.

For what concerns the efficiency dimension, EFSA can be considered on track, with the only (moderate) deviation coming from the budgetary indicators, mainly due to delays in payment connected to Grants & Procurements. More details can be found in the following slide.





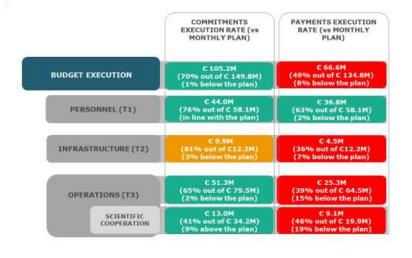
**NB:** figures reported in the indicators "Amount of resources used" are calculated looking at the commitment in the processes/projects of each area + at the FTEs planned in the processes/projects of each area. Some overhead costs, such as IT expenditures, have been reassigned to each area based on the amount of FTEs planned. The status of these metrics is assessed analysing both the delta between target and actual in % terms but also in absolute terms.





#### BUDGET EXECUTION & TRANSFERS AUGUST 2022







13

#### April 2022 budget execution:

*Commitments:* 105.2M€ (70% out of 149.8M€), 1% below the August plan *Payments:* 66.6M€ (49% out of 134.8M€), 8% below the August plan

#### Title I

**Commitments**: 44.0M€ committed, in line with the plan, the salary forecast still higher than the budget availability in the Title (current estimation EUR 0.9 million, to be addressed later in the year).

Main expenditure categories: staff salaries and SNE allowances (37.5M€), interim services (3.2M€), European school and creches (1.6M€), external and medical services (1.1M€), training (0.3M€), miscellaneous expenditure on recruitment (EUR 0.2 million)

**Payments**: 36.8M€ paid, 2% below the plan (mainly due minor delays interim services invoice payment)

#### Title II:

**Commitments**: 9.9M€ committed, 0.4M€ (3%) below the planned amount (IT infrastructure and software – major part to be recovered in September)

Main expenditure categories: IT infrastructure and outsourced services (4.9M€), building (4.5M€)

**Payments**: 4.5 M€ paid, 7% (EUR 0.3 million) below the monthly plan **Title III**:

**Commitments**: 51.3 M€ committed, 0.8 M€ (2%) below the monthly plan (replanning of activities of some projects, delays in preparation of the contracts, to be recovered Sep/Oct). **Payments**: 25.3M€ paid, 15% (4.4M€) below the monthly plan (postponements in scientific grants & procurement due to delays in commitments (pre-financing), (approval of) deliverables, amendments).

<sup>\*</sup> Amending budget of  $\epsilon$  0.03 million approved by MB in March (integration of 2021 bank interest)





**Budget transfers:** 2 ad hoc budget transfers since last update:

- 1) June transfer to increase urgent needs in mission budget (mainly due to additional cost caused by transport strikes during EFSA conference) EUR 0.08 million transferred from scientific grants & procurement
- 2) July transfer to increase urgent needs in the line covering allowances on entering and leaving the services to cover the period until the next scheduled transfer in September. EUR 0.07 million transferred from Training expenditures











# EO 1.1 Increased relevance and improved reputation of EFSA's scientific advice



	Indicator	Target	Actual	Status P1	Status P2
	EOR 1.1.1: Assessments for regulated pro	ducts are delivered with quality	and efficiency		
	Timeliness of adoption*	90%	79%		
Quality	Reduction of backlogs and bulk evaluations	90%	68%		
	Timeliness of publication	87.5%	77%		
	Number of questions closed	213	223		
Efficiency	Change in stock of questions	-7.5%	+1%		
	Amount of resources used	17.6% (€ 18.7M)	17.0% (€ 17.8M)		

	EOR 1.1.2: Generic scientif	ic advice is delivered with quality and ef	ficiency	
marke.	Timeliness of adoption	100%	94%	
Quality	Timeliness of publication	87.5%	88%	
Efficiency	Number of questions closed	166	145	
	Change in stock of questions	-5%	-4%	
	Amount of resources used	13.9% (C 14.7M)	14.4% (€ 15.1M)	

| Above 105% |
| Between 95% and 105% |
| Between 75% and 95% |
| Below 75% | 14

# EO 1.1 - Details on backlog / bulk evaluations by area



Backlog		
EFSA Unit/Process	Number of op 01/01/2022	en questions 31/08/2022
BIOHAW	3	2
Animal Health & Welfare General Scientific and Technical Assistance	3	2
FEEDCO	56	27
Feed Additives Applications	55	26
Feed Additives General Scientific and Technical Assistance Management	1	1
FIP	19	18
Food additives	2	2
Food additives Re-evaluation	12	12
Food contact materials	5	4
NIF	2	0
Novel Foods	2	0
PLANTS	26	20
MRL applications (Art. 10)	22	18
Plant Health General Scientific and Technical Assistance Management	2	0
Preparation of the annual CCPR meeting	1	1
Assessment of the risks related to MRLs	1	1
PREV	10	8
Approval of new active substances	2	1
Renewal of the approval of active substances	7	6
Approval of active substances	1	1
Total		

Bulk evaluations					
EFSA Unit/Process	Number of op 01/01/2022	en questions 31/08/2022			
FIP	335	289			
Flavourings re-evaluation	19	14			
Food Additives re-evaluation	106	105			
Enzymes	210	170			
PLANTS	55	52			
Assessment of existing MRLs (Art. 12)	55	52			
Total	390	341			

Health Claims art. 13.5 are excluded

<sup>\*</sup> Due to the change in the measurement explained in the slides above, the P1 status was adjusted from red to yellow





# EO 1.2 - Increased relevance and improved reputation of EFSA's risk communication



	Indicator	Target	Actual	Status P1	Status P2
	EOR 1.2.1: An audience-first approach e	nsures quality throughout risk co	mmunication		
	Performance of communication materials	75%	72%		
Quality	Translation outreach	22%	27%		
	Leverage of social science	100%	100%		
Efficiency	Amount of resources used	1.1% (€ 1.2M)	1.1% (€ 1.1M)		
E	OR 1.2.2: Coordinated risk communication is delivered w	ith the European Commission, Mi	ember States and ENVI	agencies	
Quality	Performance of dissemination process	90%	75%		
	Joint communication content production	100%	95%		
Efficiency	Amount of resources used	5.4% (€ 5.7M)	5.1% (€ 5.4M)		

16

# EO 2.1 – Focus on Expertise, crisis & emerging risks preparedness and RA methodology preparedness



	Indicator	Target	Actual	Status P1	Status P2
	EOR 2.1.1: Harmonised risk assessment culture, with the necessa	y knowledge and expe	rtise, is ensured at El	l level	
	Resources allocated to outsourcing RA activities	31%	35%		
Quality	Expertise preparedness to address RM's requests	95%	96%		
Quanty	Unique organisations/consortia contributing to EFSA RA	26	50		
	Engagement activities	10	14		
	Number of project deliverables finalized*	85%	86%		
Efficiency	Amount of resources used	14.1% (€ 15.0M)	14.5% (€ 15.2M)		
	EOR 2.1.2: The quality and scale of crisis preparedness and	he identification of emerg	jing risks is improved	i.	
Efficiency	Number of project deliverables finalized*	85%	100%		
Eniciency	Amount of resources used	2.0% (€ 2.1M)	3.5% (€ 3.7M)		
	EOR 2.1.3: The quality of scientific guidance and methodol	ogies is improved to addi	ress future challenges		
Quality	Methods preparedness to address RM's requests	90%	92%		
esselana.	Number of project deliverables finalized*	85%	95%		
Efficiency	Amount of resources used	12.3% (€ 13.1M)	9.8% (€ 10.2M)		

<sup>\*</sup> Due to ongoing governance changes (closure of old programmes and set up of new ones), the measurement used data as of P1 2022





# EO 2.1 – Focus on preparedness for upcoming policies changes and data management and analytics



	Indicator	Target	Actual	Status P1	Status P2
EOR 2.1.4:	Preparedness for future regulatory and policy needs addressin	ng the EU Farm to Fork, Biodive	rsity and Chemical st	rategies is	ensured
OEt	Participation to research projects	38	36		
Quality	Activities related to Green Deal	25%	36%		
mare de la coccasi	Number of project deliverables finalized*	85%	80%		
Efficiency	Amount of resources used	2.0% (€ 2.1M)	2.2% (€ 2.3M)		
	EOR 2.1.5: Wider access to and broader exploi	tation of data and analytics is	achieved		
Quality	Data preparedness to address RM's requests	78%	84%		
Quanty	Efficacy of EFSA's data ecosystems services	1	1		
Efficiency	Number of project deliverables finalized*	85%	86%		
	Amount of resources used	9.1% (€ 9.6M)	9.6% (€ 10.0M)		

<sup>\*</sup> Due to ongoing governance changes (closure of old programmes and set up of new ones), the measurement used data as of P1 2022

#### 18

# EO 3.1 - Improved reputation of EFSA as an accountable institution and an attractive employer



Quality Occupancy rate 92.5% 90.7%  Efficiency Amount of resources used 3.2% (€ 3.4M) 3.2% (€ 3.4M)  EOR 3.1.2: User satisfaction and efficiency of enabling services is enhanced  Quality User satisfaction on enabling services 80% 84%  Compliance with Service SLAs 80% 97%  Efficiency Amount of resources used 12.3% (€ 13.1M) 12.3% (€ 12.8M)  EOR 3.1.3: Operational performance is ensured  Process status health 90% 80%  Quality Project status health* 80% 79%  Efficiency Efficacy of Assurance mechanisms 95% 97%  Efficiency Amount of resources used 5.1% (€ 5.4M) 5.1% (€ 5.3M)		Indicator	Target	Actual	Status P1	Status P2
Efficiency Amount of resources used 3.2% (€ 3.4M) 3.2% (€ 3.4M)  EOR 3.1.2: User satisfaction and efficiency of enabling services is enhanced  Quality User satisfaction on enabling services 80% 84%  Compliance with Service SLAs 80% 97%  Efficiency Amount of resources used 12.3% (€ 13.1M) 12.3% (€ 12.8M)  EOR 3.1.3: Operational performance is ensured  Process status health 90% 80%  Project status health* 80% 79%  Efficacy of Assurance mechanisms 95% 97%  Budget execution 61% 56%  Efficiency Amount of resources used 5.1% (€ 5.4M) 5.1% (€ 5.3M)		EOR 3.1.1: Staff engage	ment is inspired by EFSA's value	system		
EOR 3.1.2: User satisfaction and efficiency of enabling services is enhanced  Quality  User satisfaction on enabling services  Compliance with Service SLAs  80%  97%  Efficiency  Amount of resources used  12.3% (€ 13.1M)  12.3% (€ 12.8M)  EOR 3.1.3: Operational performance is ensured  Process status health  90%  80%  Project status health*  80%  79%  Efficacy of Assurance mechanisms  95%  97%  Efficiency  Budget execution  Amount of resources used  5.1% (€ 5.4M)  5.1% (€ 5.3M)  EOR 3.1.4: Alignment with EU strategies and policies is ensured	Quality	Occupancy rate	92.5%	90.7%		
Quality User satisfaction on enabling services 80% 84%  Compliance with Service SLAs 80% 97%  Efficiency Amount of resources used 12.3% (€ 13.1M) 12.3% (€ 12.8M)  EOR 3.1.3: Operational performance is ensured  Process status health 90% 80%  Project status health* 80% 79%  Efficacy of Assurance mechanisms 95% 97%  Budget execution 61% 56%  Efficiency Amount of resources used 5.1% (€ 5.4M) 5.1% (€ 5.3M)	Efficiency	Amount of resources used	3.2% (€ 3.4M)	3.2% (€ 3.4M)		
Quality Compliance with Service SLAs 80% 97%  Efficiency Amount of resources used 12.3% (€ 13.1M) 12.3% (€ 12.8M)  EOR 3.1.3: Operational performance is ensured  Process status health 90% 80%  Project status health* 80% 79%  Efficacy of Assurance mechanisms 95% 97%  Budget execution 61% 56%  Amount of resources used 5.1% (€ 5.4M) 5.1% (€ 5.3M)  EOR 3.1.4: Alignment with EU strategies and policies is ensured		EOR 3.1.2: User satisfaction and	d efficiency of enabling services	is enhanced		
Compliance with Service SLAs   80%   97%	Our User	User satisfaction on enabling services	80%	84%		
EOR 3.1.3: Operational performance is ensured  Process status health 90% 80%  Project status health* 80% 79%  Efficacy of Assurance mechanisms 95% 97%  Budget execution 61% 56%  Amount of resources used 5.1% (€ 5.4M) 5.1% (€ 5.3M)  EOR 3.1.4: Alignment with EU strategies and policies is ensured	Quanty	Compliance with Service SLAs	80%	97%		
Process status health         90%         80%           Quality         Project status health*         80%         79%           Efficacy of Assurance mechanisms         95%         97%           Efficiency         61%         56%           Amount of resources used         5.1% (€ 5.4M)         5.1% (€ 5.3M)   EOR 3.1.4: Alignment with EU strategies and policies is ensured	Efficiency	Amount of resources used	12.3% (€ 13.1M)	12.3% (€ 12.8M)		
Quality     Project status health*     80%     79%       Efficacy of Assurance mechanisms     95%     97%       Efficiency     61%     56%       Amount of resources used     5.1% (€ 5.4M)     5.1% (€ 5.3M)   EOR 3.1.4: Alignment with EU strategies and policies is ensured		EOR 3.1.3: Opera	ational performance is ensured			
Efficiency  Budget execution  Budget execution  Amount of resources used  EOR 3.1.4: Alignment with EU strategies and policies is ensured		Process status health	90%	80%		
Efficiency Budget execution 61% 56%  Amount of resources used 5.1% (€ 5.4M) 5.1% (€ 5.3M)  EOR 3.1.4: Alignment with EU strategies and policies is ensured	Quality	Project status health*	80%	79%		
Efficiency Amount of resources used 5.1% (€ 5.4M) 5.1% (€ 5.3M)  EOR 3.1.4: Alignment with EU strategies and policies is ensured		Efficacy of Assurance mechanisms	95%	97%		
Amount of resources used 5.1% (€ 5.4M) 5.1% (€ 5.3M)  EOR 3.1.4: Alignment with EU strategies and policies is ensured	ecc.	Budget execution	61%	56%	4	
	Efficiency	Amount of resources used	5.1% (€ 5.4M)	5.1% (€ 5.3M)		
Efficiency Amount of resources used 2.1% (C.2.2) 2.2% (C.2.2M)		EOR 3.1.4: Alignment with	EU strategies and policies is e	ensured		
and to ( and )	Efficiency	Amount of resources used	2.1% (€ 2.2)	2.3% (€ 2.2M)		

<sup>\*</sup> Due to ongoing governance changes (closure of old programmes and set up of new ones), the P2 measurement used data from P1 2022







ANNEX 2 – state of the play of KPIs not reported in P1 2022

#### Metrics non measured in the period **Expected Outcome KPIs** Customers/Partners/Stakeholders satisfaction on RISK ASSESSMENT First measurement in October 2022 Once/year 501 Customers/Partners/Stakeholders satisfaction on RISK COMMUNICATION First measurement in October 2022 Once/year Customers/Partners/Stakeholders satisfaction on PREPAREDNESS First measurement in October 2022 Once/year Customers/Partners/Stakeholders satisfaction on HARMONISATION First measurement in October 2022 Once/year Customers/Partners/Stakeholders satisfaction on DATA ACCESS & EXPLOITATION First measurement in October 2022 Once/year Customers/Partners/Stakeholders satisfaction on CAPACITY STRENGTHENING First measurement in October 2022 Once/year 502 Customers/Partners/Stakeholders satisfaction on ECOSYSTEM EFFICIENCY Once/year First measurement in October 2022 Use of EFSA models Indicator under definition Use of EFSA datasets TBD Indicator under definition Users in EFSA's platforms TBD Indicator under definition Customers/Partners/Stakeholders satisfaction on COHERENCE Once/year First measurement in October 2022 Customers/Partners/Stakeholders satisfaction on GOVERNANCE First measurement In October 2022 Once/year 503 Customers/Partners/Stakeholders satisfaction on ORGANISATIONAL EFFICIENCY First measurement in October 2022 Once/vear First measurement in December 2022

<sup>\*</sup> Measurement postponed to December 2022





# Metrics non measured in the period Expected Operational Results KPIs - 1/2



Strategic Objective			Frequency of measurement
501	Impact of public consultations in RegPro	Indicator under definition	TBD
	Knowledge junction data set uploads	First measurement in December 2022	Once/year
	Impact of public consultations in GenRa	Indicator under definition	TBD
	Share of EFSA outputs delivered with external sourcing contribution	Indicator under definition	TBD
	Ensure Identification of emerging Issues	First measurement in December 2022	Once/year
	% of signals that lead to an action	First measurement in December 2022	Once/year
	Cooperation in Crisis Preparedness	First measurement in December 2022	Once/year
502	Up-to-date scientific guidance documents*	First measurement in December 2022	Once/year
	Cooperation in methodology development	First measurement in December 2022	Once/year
	Efficacy of EFSA's data ecosystems services	First measurement in December 2022	Once/year
	Availability of structured data formats in RegPro domains	First measurement in December 2022	Once/year

<sup>\*</sup> Measurement postponed to December 2022

21

# Metrics non measured in the period Expected Operational Results KPIs - 2/2



Strategic Objective	Indicator		Frequency of measurement
	Staff engagement index*	First measurement in December 2022	Once/year
	Future of work - digital culture	First measurement in December 2022	Once/year
	Leadership and management index	First measurement in December 2022	Once/year
	Geographical balance of new hired staff**	First measurement in December 2022	Once/year
503	Digitalisation Index	First measurement in December 2022	Once/year
	Enabling services staff efficiency*	First measurement in December 2022	Once/year
	Efficiency gains achieved	First measurement in December 2022	Once/year
	Advocacy and engagement activities with EU governing bodies*	First measurement in December 2022	Once/year
	Savings generated through partnerships	Indicator under definition	TBD

<sup>\*</sup> Measurement postponed to December 2022

<sup>\*\*</sup> To increase the clarity of the indicator, name changed from "Staff geographical balance" (since the metric looks at new hires only)