FPI Results Framework - Indicator Methodology Note

1. Indicator Name and Code

% of population reporting significant improvement to targeted service

OPSYS Code: 65745

2. Technical Details

Unit of measure: Percentage.

Type of indicator: Quantitative; Actual (ex-post); Non-cumulative (frequency based on reporting calendar).

<u>Level of measurement:</u> This is an **Outcome** indicator. It would logically be associated with an outcome such as "Increased access to quality public or community services".

<u>Disaggregation:</u> In this case, disaggregation should be specified in percentages (%) at the logframe level (design), reflecting the percentage of population groups along the disaggregation lines that will report "significant improvements".

Mandatory:

Sex: Female, Male, Intersex.

Optional:

- **By Age group**, e.g. 15–24; 25–64; 65+.
- By Geographic Origin, e.g. urban/rural.

3. Description

This indicator captures effectiveness from the perspective of service users. The service in question may vary by context—examples include public health services, legal aid, social assistance, education, or security-related functions—and must be clearly defined within the scope of the intervention. Evidently, this indicator relies on a survey mechanism that captures users' perceptions of improvement in the targeted service, based on a clear and shared understanding of what constitutes a "significant improvement".

4. Calculation of Values and Example

The value of this indicator is calculated in percentage terms, i.e. the percentage of the population (or group of individuals) reporting a significant improvement in the targeted service.

Counting Guidance:

- Service specificity: The service targeted must be clearly defined and linked to the EU/FPI-funded intervention.
- **Significant improvement:** A clear, positive change that enhances how easily, fairly, or effectively a public service meets the needs of its users. This could include, inter alia:
- Better accessibility: Shorter waiting times, more service locations, or simplified processes (e.g. faster hospital appointments, easier tax filing).
- Higher quality: More competent staff, accurate information, or improved infrastructure (e.g. better-trained teachers, reliable electricity in schools).
- Greater fairness: Reduced discrimination or barriers for vulnerable groups (e.g. services in local languages, support for people with disabilities).
- Increased trust: Transparent procedures, fewer errors, or clearer communication (e.g. timely updates on tax requests, understandable health guidelines).

- Tangible outcomes: Measurable benefits like higher student pass rates, reduced disease outbreaks, etc.
- Representative sampling: Whenever feasible, the survey sample should reflect the target population of
 the intervention (e.g. geographic and demographic balance), as in a population-based survey. However,
 such surveys are resource-intensive and are often replaced by user-based surveys (sampling only service
 users), which may lack full statistical representativeness. The survey methodology used—including its
 limitations—should be clearly documented in reporting materials and in the OPSYS comments box.
- **Avoid duplication:** Do not aggregate responses across services unless clearly designed as a multi-service intervention.
- Survey Implementation Tips: The perceived improvements scale could be articulated as follows: 1 = No improvement at all (The service has stayed the same); 2 = Moderate improvement (Some noticeable enhancements, but no changes on the outcomes or no transformative change); 3 = Significant improvement (Clear, meaningful progress in quality or accessibility or fairness or trust); 4 = Major improvement (Substantial positive change, far better than before including on tangible outcomes).
- Avoid double counting: Individuals should not be counted more than once within the same reporting cycle.

Quality Control Checklist:

- Is the targeted service clearly defined in the project design (intervention logic and logframe)?
- 2. Has a perception survey been implemented using valid sampling and methodology?
- 3. Is there a clear link to the concerned EU/FPI-funded intervention?
- 4. Is the concept of "significant improvement" explained and standardised in the data collection tool?
- 5. Are results disaggregated by sex (mandatory) and any other relevant criteria (optional)?
- 6. Has care been taken to avoid double counting, within the same reporting cycle?

Example:

In a user-based survey conducted to establish baseline values for an EU/FPI-funded intervention to strengthen municipal services in a post-conflict region, 15.6% of respondents (187 out of 1,200) rated access/quality of administrative services (e.g. civil registry, permits) as "significantly improved" compared to the previous year. Sex-disaggregated results showed higher perceived improvement among women (23%, 87/378) than men (12.2%, 100/822). The reported sex-disaggregated baseline values are 23% for women and 12.2% for men. Note for comments in OPSYS and in the Progress Report: Women represented 31.5% of respondents (378/1,200) and men 68.5% (822/1,200). As a user-based survey, findings may not generalise to non-users.

5. Data Sources

Reported values should derive primarily from the internal monitoring systems of EU-funded interventions. Data must be collected and reported by the implementing partner and verified by the OM. <u>Examples of data sources:</u> User perception surveys conducted by implementing partners or third-party evaluators; external monitoring or evaluation reports; focus group discussions (as qualitative triangulation).

6. Other Uses / Potential Issues

This indicator is useful for capturing citizen-centred outcomes and for complementing more objective service performance metrics. It may be included in dashboards and strategic evaluations, particularly those assessing the social impact or visibility of EU/FPI interventions.

Potential issues: Risk of bias or low reliability if the sampling or methodology is weak. Subjectivity of responses may also affect results; this can be mitigated by using clear and consistent definitions of "significant improvement".