1) VALUE OF IMPLEMENTED PROJECTS FOR WHICH SUPPORT IS ENSURED BY THE POLE COORDINATOR (EURO)

Relevance	++	The indicator measures the results of interventions financing the functioning of the Pole Coordinator Unit and could be quantified for projects financed under AP1/ KAI 1.1. It is linked with the specific objectives of the programme: strengthening the coordination capacity for the implementation of the SI.
Sensitivity	++	The indicator is responsive to the intervention and it directly captures its progress over time.
Availability	++	The indicator is available at the level of project and could be collected and reported on a regular basis to the MA.
Cost	++	No additional resources are needed for its usage, except for the operational costs resulting from reporting requirements at project level and for OP monitoring, at the level of the MA.

2) STAFF TURNOVER (%)

Relevance	++	The indicator measures the results of interventions ensuring co- financing for staff involved in the management and implementation of SI and could be quantified for projects financed under AP1/ KAI 1.1. It is linked with the specific objectives of the programme: strengthening the coordination capacity for the implementation of the SI.
Sensitivity	+	The indicator can capture over a relative period of time the effects of intervention.
Availability	+	In order to quantify the effects of the projects a dedicated study needs to be elaborated.
Cost	+	The elaboration of studies could be costing.

3) INCREASE IN THE LEVEL OF KNOWLEDGE (OF THE STAFF INVOLVED IN THE COORDINATION, MANAGEMENT AND CONTROL OF SI) IN RESPECT TO EVALUATION (%)

Relevance	++	The indicator measures the results of interventions designed for building a common evaluation culture and increasing the institutional capacity in respect to evaluation and could be quantified for projects financed under AP1/ KAI 1.2. It is linked with the specific objective of the programme: Development of an adequate administrative system through ensuring a common level of experience and knowledge of the stakeholders.
Sensitivity	+	The indicator can capture over a relative period of time the effects of intervention.
Availability	+	In order to quantify the effects of the projects a dedicated study needs to be elaborated.
Cost	+	The elaboration of studies could be costing.

4) DEGREE OF SATISFACTION OF TRAINING PARTICIPANTS (%)

Relevance	++	The indicator measures the results of interventions financing training activities and could be quantified for projects financed under AP1/KAI 1.3 and AP2/KAI 2.3. It is linked with the specific objectives of the programme: Development of an adequate administrative system through ensuring a common level of experience and knowledge of the stakeholders.
Sensitivity	+	The indicator can capture over a relative period of time the effects of intervention.
Availability	+	In order to quantify the effects of the projects a specific study needs to be elaborated, based on assessments made by participants at the end of training activities.
Cost	++	The cost for elaborating satisfaction studies is relatively low.

5) REQUESTS ANSWERED BY HELPDESK

Relevance	++	The indicator measures the results of interventions focusing on the development and functioning of the helpdesk for SMIS users and could be quantified for projects financed under AP2/ KAI 2.4 It is linked with the specific objectives of the programme: ensuring an adequate functioning of SMIS.
Sensitivity	++	The indicator is responsive to the intervention and it directly captures its progress over time.
Availability	++	The indicator is available at the level of project and could be collected and reported on a regular basis to the MA.
Cost	++	No additional resources are needed for its usage, except for the operational costs resulting from reporting requirements at project level and for OP monitoring, at the level of the MA.

6) DEGREE OF USERS SATISFACTION (%)

Relevance	++	The indicator measures the results of interventions financing the development and functioning of users/beneficiaries services, such as SMIS helpdesk and the Information Centre and could be quantified for projects financed under AP2/ KAI 2.1 and AP3/KAI 3.2. It is linked with the specific objectives of the programme: Ensuring an adequate function of SMIS; Ensuring, at national level, a coordinated dissemination of general messages regarding the SI; Implementation of the ACIS Action Plan for communication, in accordance with the National Communication Strategy for SI.
Sensitivity	+	The indicator can capture over a relative period of time the effects of intervention.
Availability	+	In order to quantify the effects of the projects dedicated studies or surveys need to be elaborated.
Cost	+	The elaboration of studies and surveys could be costing.

7) SMIS DOWNTIME (HOURS/MONTH)

Relevance	++	The indicator measures the results of interventions focusing on the development and functioning of SMIS and its network and could be quantified for projects financed under AP2/ KAI 2.4 It is linked with the specific objectives of the programme: ensuring an adequate functioning of SMIS.
Sensitivity	++	The indicator captures immediately the effects of the intervention.
Availability	++	The indicator could be immediately calculated by triggering specific reports from the IT system and can be updated as often as necessary.
Cost	++	No additional resources are needed for its usage, except for the operational costs resulting from reporting requirements at project level and for OP monitoring, at the level of the MA.

8) NETWORK AVAILABILITY (%)

Relevance	++	The indicator measures the results of interventions focusing on the development and functioning of SMIS and its network and could be quantified for projects financed under AP2/ KAI 2.4 It is linked with the specific objectives of the programme: ensuring an adequate functioning of SMIS.
Sensitivity	++	The indicator captures immediately the effects of the intervention.
Availability	++	The indicator could be immediately calculated by triggering specific reports from the IT system and can be updated as often as necessary.
Cost	++	No additional resources are needed for its usage, except for the operational costs resulting from reporting requirements at project level and for OP monitoring, at the level of the MA.

9) PERCENTAGE OF PACKET LOSS (%)

Relevance	++	The indicator measures the results of interventions focusing on the development and functioning of SMIS and its network and could be quantified for projects financed under AP2/ KAI 2.4 It is linked with the specific objectives of the programme: ensuring an adequate functioning of SMIS.
Sensitivity	++	The indicator captures immediately the effects of the intervention.
Availability	++	The indicator could be immediately calculated by triggering specific reports from the IT system and can be updated as often as necessary.
Cost	++	No additional resources are needed for its usage, except for the operational costs resulting from reporting requirements at project level and for OP monitoring, at the level of the MA.

10)LATENCY FOR 1000 PACKETS (MS)

Relevance	++	The indicator measures the results of interventions focusing on the development and functioning of SMIS and its network and could be
		quantified for projects financed under AP2/ KAI 2.4 It is linked with

		the specific objectives of the programme: ensuring an adequate functioning of SMIS.
Sensitivity	++	The indicator captures immediately the effects of the intervention.
Availability	++	The indicator could be immediately calculated by triggering specific reports from the IT system and can be updated as often as necessary.
Cost	++	No additional resources are needed for its usage, except for the operational costs resulting from reporting requirements at project level and for OP monitoring, at the level of the MA.

11)WEBSITE VISITS

Relevance	++	The indicator measures the results of the interventions financing the development of the website and could be quantified for projects financed under AP3/KAI 3.2. It is linked with the specific objectives of the programme: Ensuring, at national level, a coordinated dissemination of general messages regarding the SI; Implementation of the ACIS Action Plan for communication, in accordance with the National Communication Strategy for SI.
Sensitivity	++	The indicator captures relative immediately the effects of the intervention.
Availability	++	The indicator could be immediately calculated by triggering specific reports from the server hosting the website.
Cost	++	No additional resources are needed for its usage, except for the operational costs resulting from reporting requirements at project level and for OP monitoring, at the level of the MA.

12) POPULATION AWARENESS LEVEL (%)

Relevance	++	The indicator measures the results of interventions financing all types of publicity and promotion activities (events, campaigns, materials, on-line content etc) and could be quantified for projects financed under AP3/ KAI 3.2. It is linked with the specific objectives of the programme: Ensuring, at national level, a coordinated dissemination of general messages regarding the SI; Implementation of the ACIS Action Plan for communication, in accordance with the National Communication Strategy for SI.
Sensitivity	++	The indicator captures over time the effects of the intervention.
Availability	+	In order to quantify the effects of the projects a dedicated study needs to be elaborated.
Cost	+	The elaboration of studies could be costing.

13) REQUESTS RECEIVED BY THE INFORMATION CENTRE

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		development and func
Relevance	++	be quantified for proje
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		level, a coordinated d

The indicator measures the results of interventions financing the development and functioning of the Information Centre and could be quantified for projects financed under AP3/ KAI 3.2. It is linked with the specific objectives of the programme: Ensuring, at national level, a coordinated dissemination of general messages regarding

		the SI; Implementation of the ACIS Action Plan for communication, in accordance with the National Communication Strategy for SI.
Sensitivity	++	The indicator captures relative immediately the effects of the intervention.
Availability	++	The indicator is available at the level of project and could be collected and reported on a regular basis to the MA.
Cost	++	No additional resources are needed for its usage, except for the operational costs resulting from reporting requirements at project level and for OP monitoring, at the level of the MA.

14) NUMBER OF IC VISITORS

Relevance	++	The indicator measures the results of interventions financing the development and functioning of the Information Centre and could be quantified for projects financed under AP3/ KAI 3.2. It is linked with the specific objectives of the programme: Ensuring, at national level, a coordinated dissemination of general messages regarding the SI; Implementation of the ACIS Action Plan for communication, in accordance with the National Communication Strategy for SI.
Sensitivity	++	The indicator captures relative immediately the effects of the intervention.
Availability	++	The indicator is available at the level of project and could be collected and reported on a regular basis to the MA.
Cost	++	No additional resources are needed for its usage, except for the operational costs resulting from reporting requirements at project level and for OP monitoring, at the level of the MA.