

Performance Monitoring

Session 3b

Documenting Indicators Using Performance Indicator Reference Sheets (PIRS)



Session Objective

By the end of this session, participants should be:

 Familiar with the friendly Performance Indicator Reference Sheet and its value and uses



What is a PIRS?

A Performance Indicator Reference Sheet (PIRS) is a comprehensive record of a given performance indicator.

- A PIRS details:
 - what an indicator means,
 - o its source,
 - o how it is collected,
 - o who is responsible,
 - o data quality issues,
 - baseline timeframe and target rationale,
 - o changes to indicator.

PIRS is not a place to store data

But, you might view or use PIRS differently depending on what your role is, what you want to achieve, or when you are using it.





- Clarity in indicator definition, methodology, responsibilities
- Consistency in data collection and use across USAID staff and IPs
- Transparency and documentation in decision-making around indicator selection and indicator changes
- Collaboration between USAID and partners to collect the data we want and need and eventually
- Higher quality data!





Performance Indicators Reference Sheet Templates



Performance Indicator Reference Sheet
LINKAGE TO MISSION PMP
Mission Development Objective:
Mission Intermediate Result:
Mission sub-Intermediate Results
IDENTIFICATION
Activity Development Opjective/Goal/Purpose:
Activity Intermediate Result:
Activity Sub-Intermediate Result:
Name of Indicator: Indicator Type: Activity Custon Acti
Indicator Type: Activity Custon
Is this a PPR indicator \(^2 \subseteq No \subseteq Yes, for Reporting Year(s)
DESCRIPTION
USAID Definition (if applicable):
Precise Definition(s):
Unit of Measure:
Method of calc
Disaggregated
Justific Utility:
PLAN FOR DATA ACQUISITION
Data Collectio thod:
Data Source(s):
Method of transfer to USAID:
Frequency & Timing of Data Acquisition:
Estimated Cost of Data Acquisition:
Individual Responsible at PAPALEC CHICANCE
Individual Responsible at retailed guidance Individual Responsible for providing data to USAID:
on how Atomorphic
Date of Initial Data Quality Assessment:
Known Data Limitations and Significance (if any):
Actions Taken or Planned to Address Data Limitations:
Date of Future Data Quality Assessments:
Procedures for Future Data Quality Assessments:
PLAN FOR DATA ANALYSIS, REVIEW, & REPORTING
Data Analysis:
Presentation of Data:
Andrew Sea .

Name of Result Measu	ured (Goal, DO, IR, sub-IR, Project Purpose, Project Output, etc.):	
Name of Indicator:		
	Plan and Report indicater? No Yes , for Reporting Year(s)	
If yes, link to foreign a		_
	DESCRIPTION	
Precise Definition(s):		
Unit of Measure:	NA!!	
Disaggregated by:	Mission	
Rationale or Justificati	tion for indicator (optional):	
	PLAN FOR DATA COLLECTION BY USAID	
Data Source:		
Method of data collecti	tion and construction:	
Reporting Frequency:		
Individual(s) responsib	ble at USAID:	
	DATA QUALITY ISSUES	
Dates of Previous Data	a Quality Assessments and name of reviewer:	
Date of Future Data Qu	uality Assessments (optional):	
Known Data Limitation	ns:	
	TARGETS AND BASELINE	
Baseline timeframe (o)	ptional):	
Rationale for Targets ((optional):	
	CHANGES TO INDICATOR	
Changes to indicator:		
Other Notes (optional)):	
	THIS SHEET LAST UPDATED ON:	



PIRS sections

1. Identification:

- Name of the indicator
- The result it measures
- F or a PPR indicator, or Mission required?

2. Description:

- Definition
- Method of calculation
- Unit of measure
- Disaggregation
- Management utility

IDENTIFICATION		
Activity Development Objective/Goa	l/Purpose:	
Activity Intermediate Result:	27	
Activity Sub-Intermediate Result:		
Name of Indicator:		
Indicator Type: Activity Custom	□ Standard F	☐ Mission PMP
Is this a PPR indicator? ☐ No ☐	Yes, for Reporting	Year(s)
	DESCRIPTION	
USAID Definition (if applicable):		
Precise Definition(s):		
Unit of Measure:		
Method of calculation:		
Disaggregated by:		
Justification & Management Utility:		



Discussion

5 minutes in groups + 5 minutes discussion

Indicator 1: Number of health providers trained

What information do you need to collect this?

What does "trained" mean?

What does provider mean?

How will this be disaggregated?

What location details would you need (for DevResults)?

Indicator 2: Percentage of students reporting preparedness

What information do you need to collect this?

Numerator: what would this be?

Denominator: what would this be?

What does "preparedness" mean?





3. Data Acquisition:

- Data collection method
- Data source and data collection frequency
- Individual responsible

4. Data Quality Issues

- Known data limitations and significance
- Actions to address the limitation

5. Data Analysis and Reporting

- Data analysis
- Presentation of data
- Review of data

PLAN FOR DATA ACQUISITION
Data Collection Method:
Data Source(s):
Method of transfer to USAID:
Frequency & Timing of Data Acquisition:
Estimated Cost of Data Acquisition:
Individual Responsible at IP (title):
Individual Responsible for providing data to USAID:
Location of data storage:
DATA QUALITY ISSUES
Date of Initial Data Quality Assessment:
Known Data Limitations and Significance (if any):
Actions Taken or Planned to Address Data Limitations:
Date of Future Data Quality Assessments:
Procedures for Future Data Quality Assessments:
PLAN FOR DATA ANALYSIS, REVIEW, & REF
Data Analysis:
Presentation of Data:
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Tips and lessons learned for completing a PIRS

- Indicator Make sure that indicators are numbered in PIRS (and elsewhere) to reflect position in RH
- Definitions
 - Each word that might be understood differently by different people should be defined. What do you mean by "effective?"
 - List specific details of what your activity counts under general topics such as the title of trainings that count for "trained"
- Unit of measure Define both numerator and denominator for percentages
- Method of data collection "implementing partner reports" is not a method of data collection
- Make sure that program staff review and understand PIRS for indicators regarding their work
- Some sections will be the same for all your PIRS, complete them first and then share the template



Tips and lessons learned for completing a PIRS

- Standard Indicators already have PIRSs
- HOWEVER, you may need to add specifics
- Find them at the KaMP
- Ask PRO team / your AOR/COR for the most updated version