

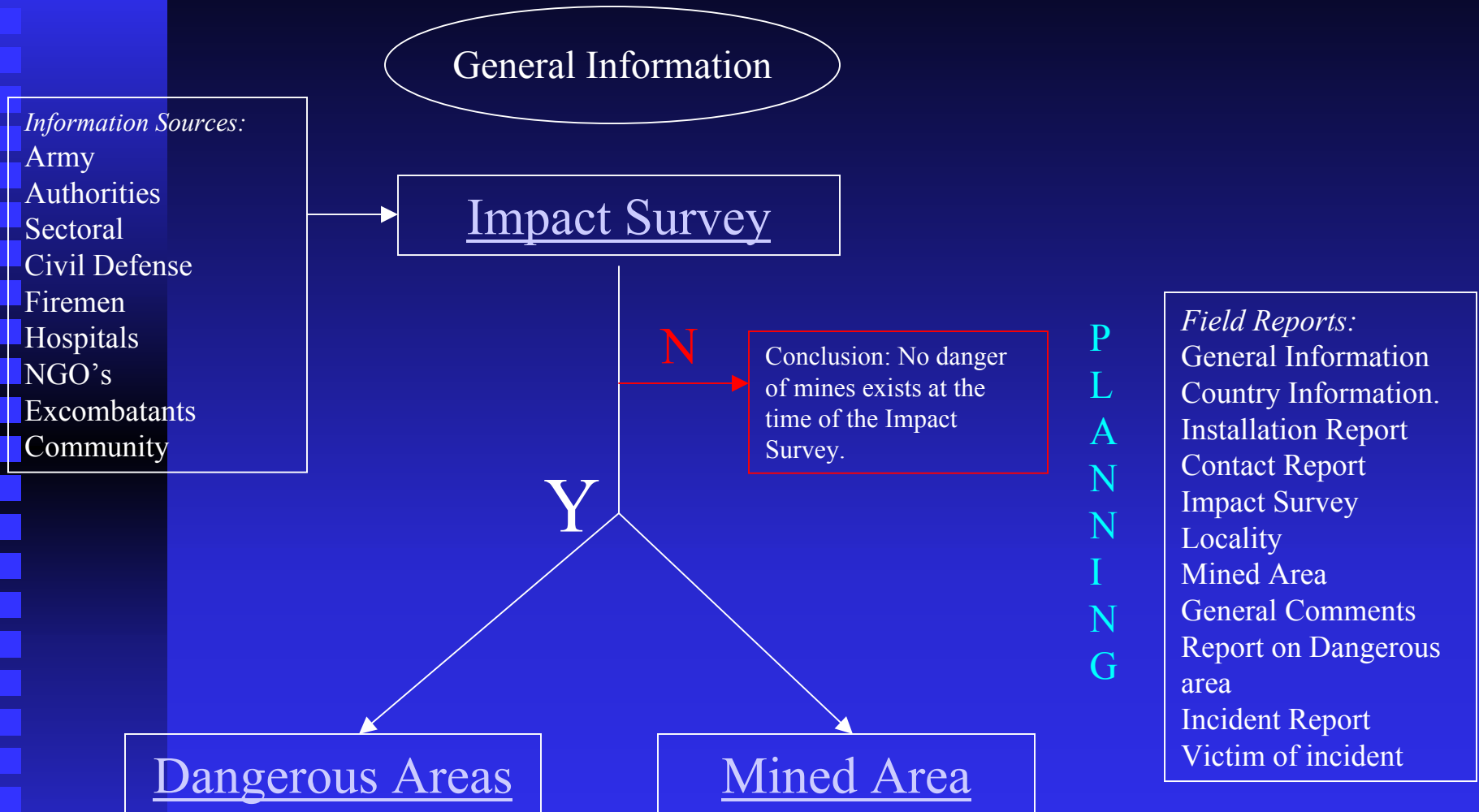


Organization of American States

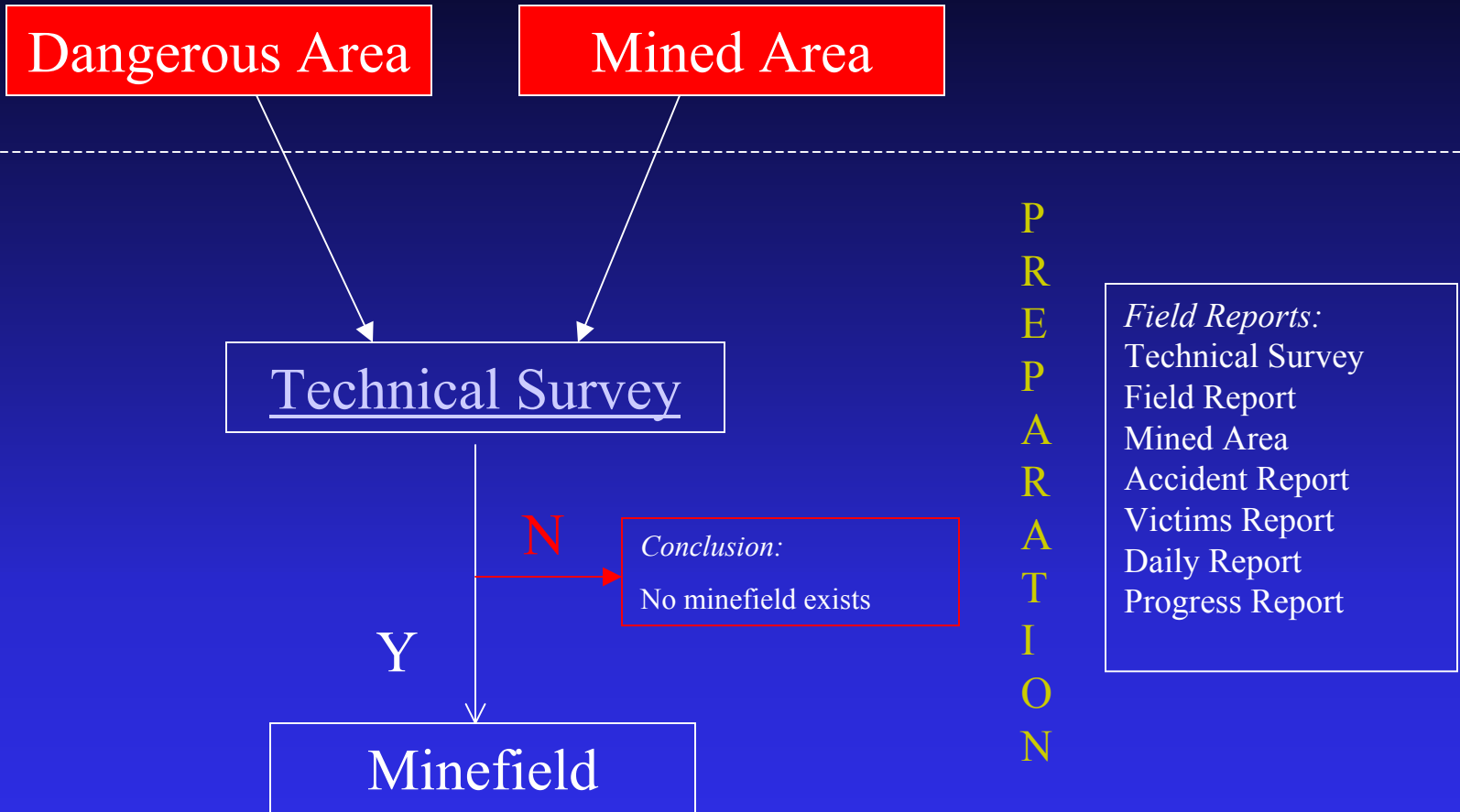
Comprehensive Action against Antipersonnel
Mines

INFORMATION
MANAGEMENT/ DATA
COLLECTION

HUMANITARIAN DEMINING PROCESS



HUMANITARIAN DEMINING PROCESS



HUMANITARIAN DEMINING PROCESS

Minefield

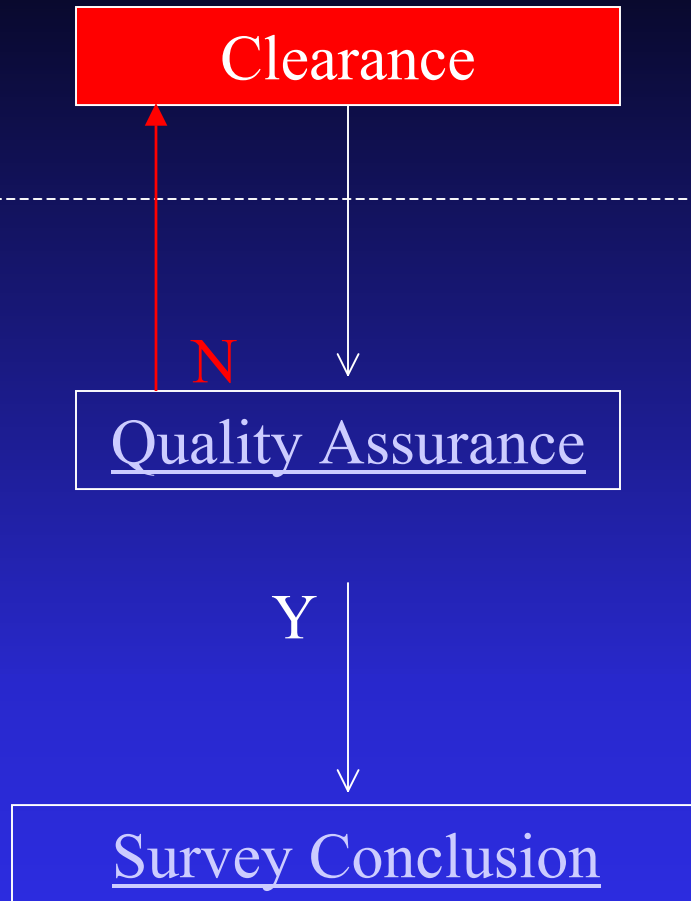


Clearance

R
E
M
O
V
A
L

Field Reports:
Clearance Sheet
Accident Report
Accident Victim
Daily Report

HUMANITARIAN DEMINING PROCESS

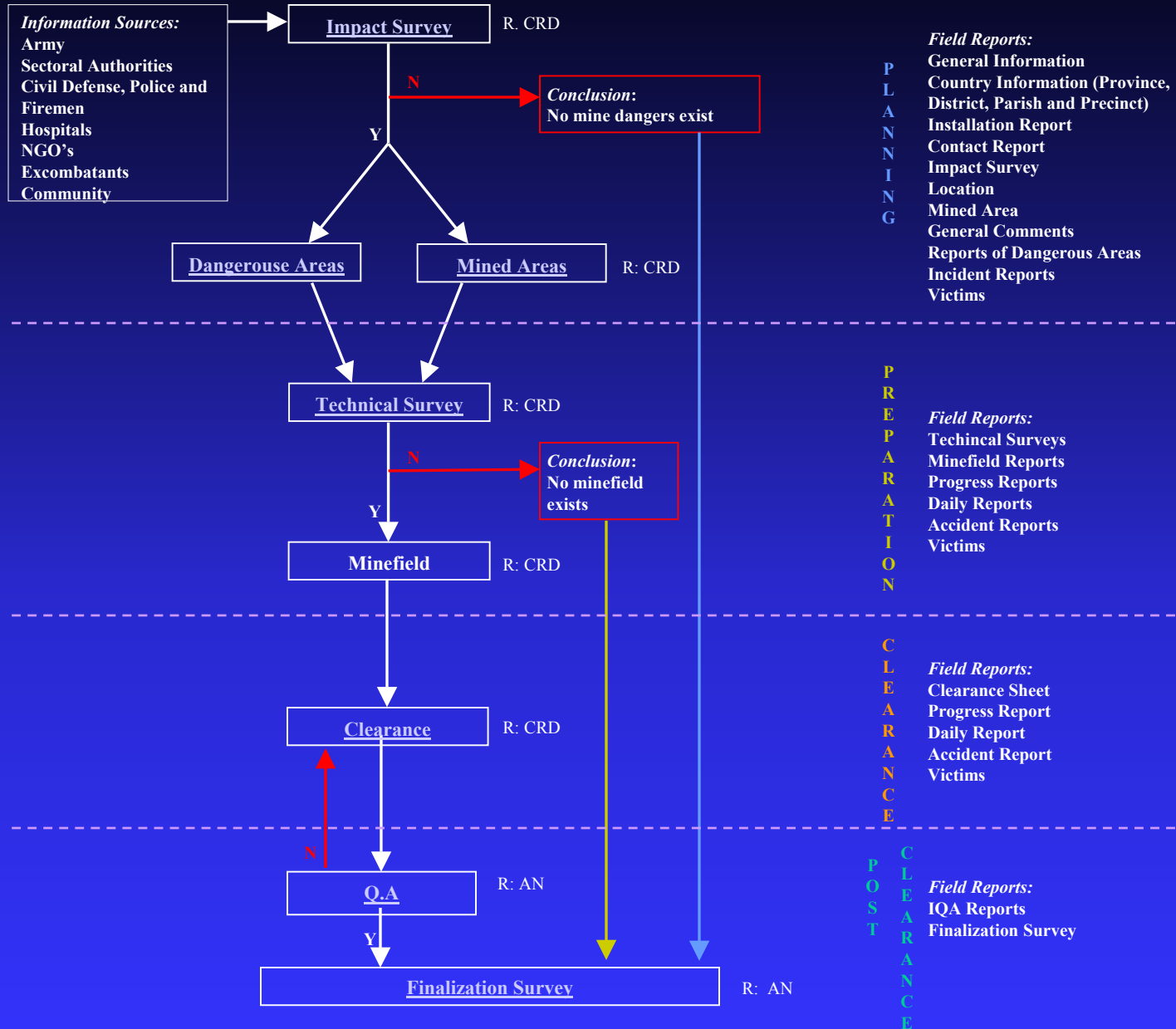


P
O
S
T
-
C
L
E
A
R
A
N
C
E

Field Reports:
Quality Assurance
Report
Conclusion of Survey

DC within the Humanitrain Demining Process

General Information



IMPACT SURVEY

OBJECTIVE

- Determine the Socio-economic impact.
- Research and locate suspected areas and their extension.
- Identify Landmine Victims.
- Measure the knowledge of the community concerning the risks of landmines.
- Collect general information. Post process.

CONCEPTS

- National Plan - Precise and timely information.
- Formal evaluation of the country.
- Continuous source of information.
- Inventory of national capacities.
- Constitutes a part of the National Plan - Precedes.

CONCEPTS

- Information should not be restricted.
- Cooperation with the information.
- Information sharing.
- Mined area.
- Dangerous area.

PROCEEDINGS

- Planning and preparing. NA, AICMA
- Information collection. Operational Units.
- Comparison and evaluation. NA, AICMA
- Analysis, integration and interpretation.
- Dissemination of information.
- Revision.





TECHNICAL SURVEYS

OBJECTIVES

- Reduce mined area determined by the Impact Survey.
- Determine and delimit the parameter of the minefield.

CONCEPTS

- The goal is security, efficiency, and effectiveness.
- Fundamental to have the Impact Survey on hand.
- “Area reduction”; process. IS – TS
- TS of AP is different than TS for AM..
- The TS of a AM does or does not lead to a MF.
- Uncertain alerts.

PROCEDURES

- Reduce the MA identified in IS.
- Determine and mark the parameters of the MF (AM and AP)
- Mark the dangers.
- TS and CM Report.



CLEARANCE

OBJECTIVE

- Clear 100% of the Mine Field, marked in the TS.

PROCEDURES

- Have the complete TS on hand.
- Follow the procedures established for clearance.

CLEARANCE SHEET REPORT

- The area should be marked and referenced.
- Accident and victim reports.



QUALITY ASSURANCE

OBJECTIVES

- Provide confidence to the NA.
- Verify the quality of the clearance.
- Measure the confidence of the unit that carried out the clearance.

PROCEDURE. Sampling plan

- Have Clearance sheet on hand.
- Determine the size of the cleared area.
- Establish the future use of the land.
- Determine the experience and efficiency of the unit that carried out the clearance.
- Determine the sample size.

IMAS 09.20

PROCEDURES Q.A.

- The unit that carries it out should be different than the one that carried out the clearance.
- The procedure before initiating work is the same as the one followed in the TS and Clearance.
- The sampling units should not be larger than 30 m², but can be groups of any shape.

WHEN IS THE Q.A. CONCLUDED?

- Cleared area equal or larger than the size of the sample.
- When a mine is located.
- Number of metallic objects.

CARRY OUT THE QA REPORT



CONCLUSION OF STUDY

OBJECTIVE

- Unite the documentation that provides sufficient evidence that the clearance requirements have been fulfilled.

REQUIREMENTS

- Confirmation of Removal.
- Marking study. TS.
- Danger Marking. Clearance.
- Documentation, field reports.
- Concludes with a formal declaration, indicating that the terrain has been cleared.

