

SIXTY-THIRD REGULAR SESSION
April 25-27, 2018
México D.F., México

OEA/Ser.L/XIV.2.63
CICAD/doc.2373/18
20 April 2018
Original: Español

**IMPORTANCE OF SYSTEMATIC IMPROVEMENT IN INFORMATION QUALITY
FOR THE GENERATION OF DRUG POLICIES**



OEA



PGR

PROCURADURÍA GENERAL
DE LA REPÚBLICA



CRIMINAL INVESTIGATION AGENCY

“SCIENCE AT THE SERVICE OF JUSTICE”

IMPORTANCE OF SYSTEMATIC IMPROVEMENT IN INFORMATION QUALITY FOR THE GENERATION OF DRUG POLICIES

Sixty-third Ordinary Session Period
April 25th, 2018
Mexico City

Strategic vision of the State for medium and long-term development

Objectives

Institutional Strengthening

Relevance

**Plan
Apply
Lead
Evaluate**

Coordinate

Generate strategic supplies

**Assimilate a transversal
approach**

Approach

Demand Reduction

Supply Reduction

**Social Prevention of Violence and
Crime**

Criminal Justice

International Cooperation

Knowledge Improvement

National

Objectives aligned with the national goals issued PND 2013-2018.

Updates the strategies of the Mexican government.

International



OEA



UN

SUM OF CAPABILITIES

SUPPLY REDUCTION



MEXK54

Estimating the production of illicit crops



MEXW-34

Destruction of illicit crops and clandestine laboratories



National Effort

National statistics seizures



Scientific Service

Physical and chemical characterization of illicit drugs and New Psychoactive Substances (NSP)



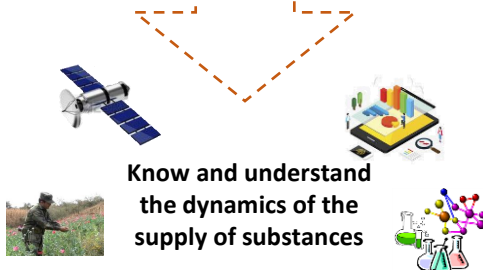
DEMAND REDUCTION



Care and Rehabilitation Centers



Assistance and guidance departments



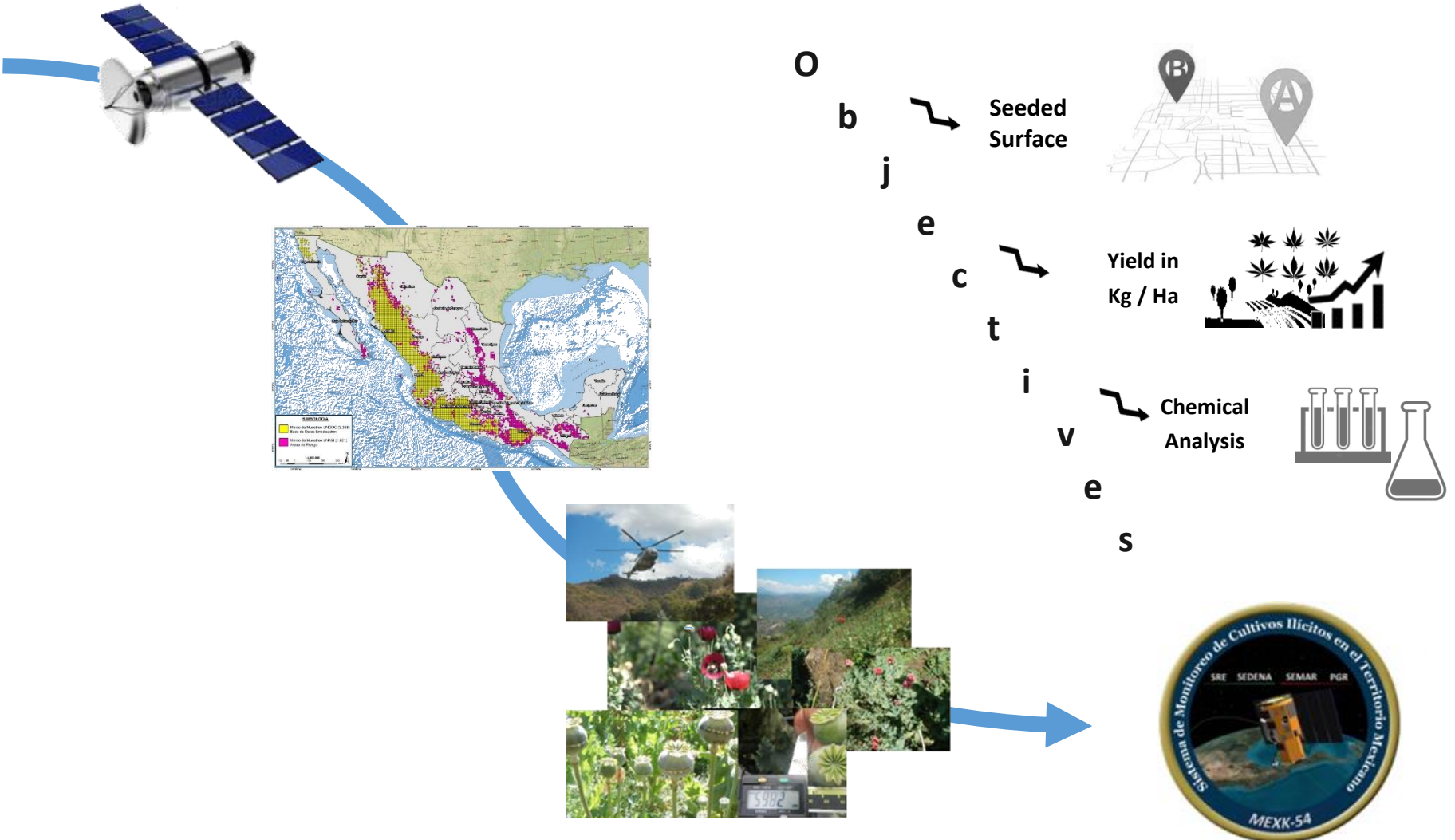
- ✓ Differentiated attention networks
- ✓ Vulnerable groups
- ✓ Compilation of consumer / family / work information
- ✓ Evidence-based care and prevention programs
- ✓ Social reintegration programs



SYSTEMIC IMPROVEMENT IN INFORMATION QUALITY

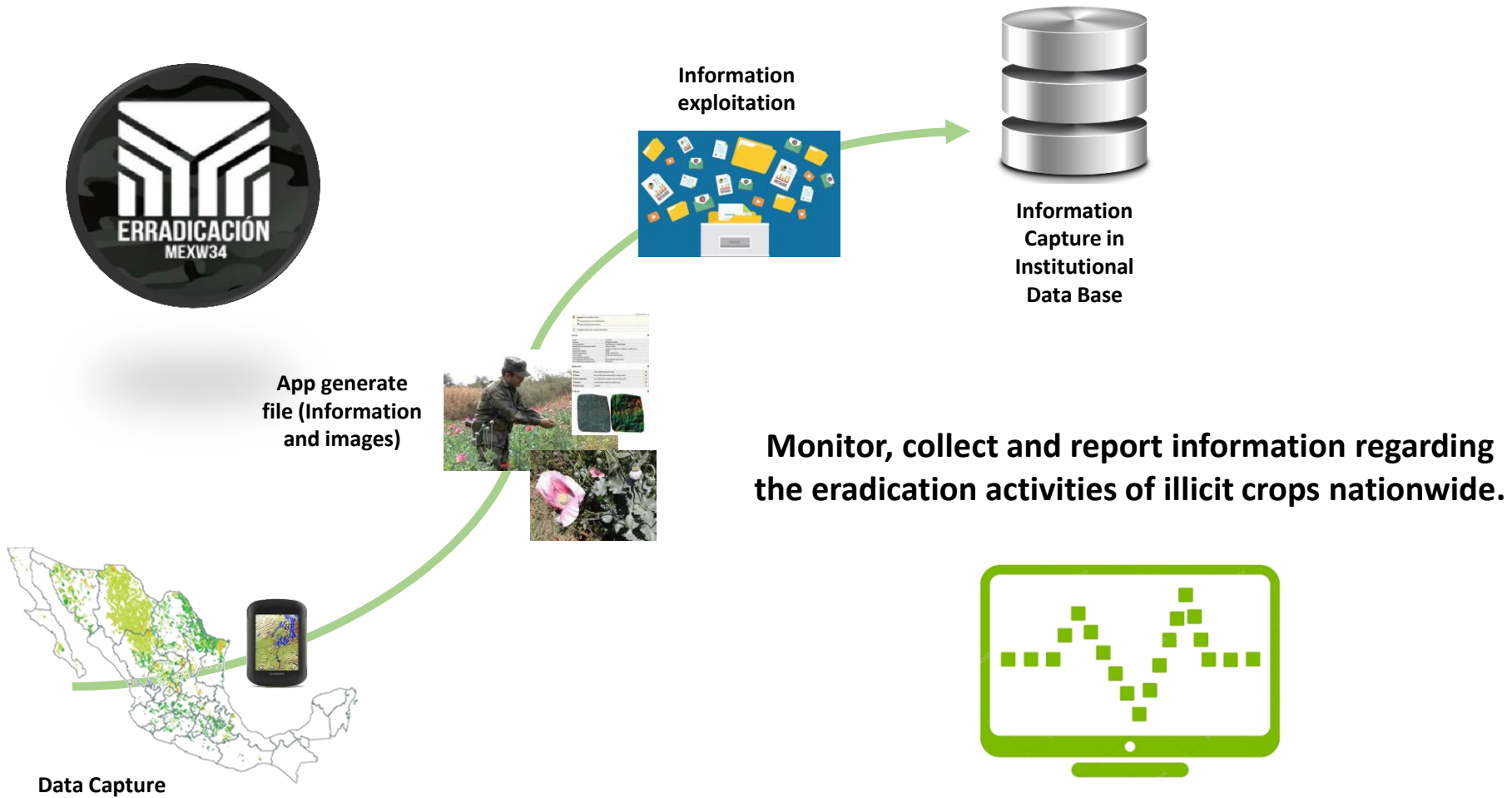
MEXK54 Project

“Illicit Crop Monitoring System in the Mexican Territory”

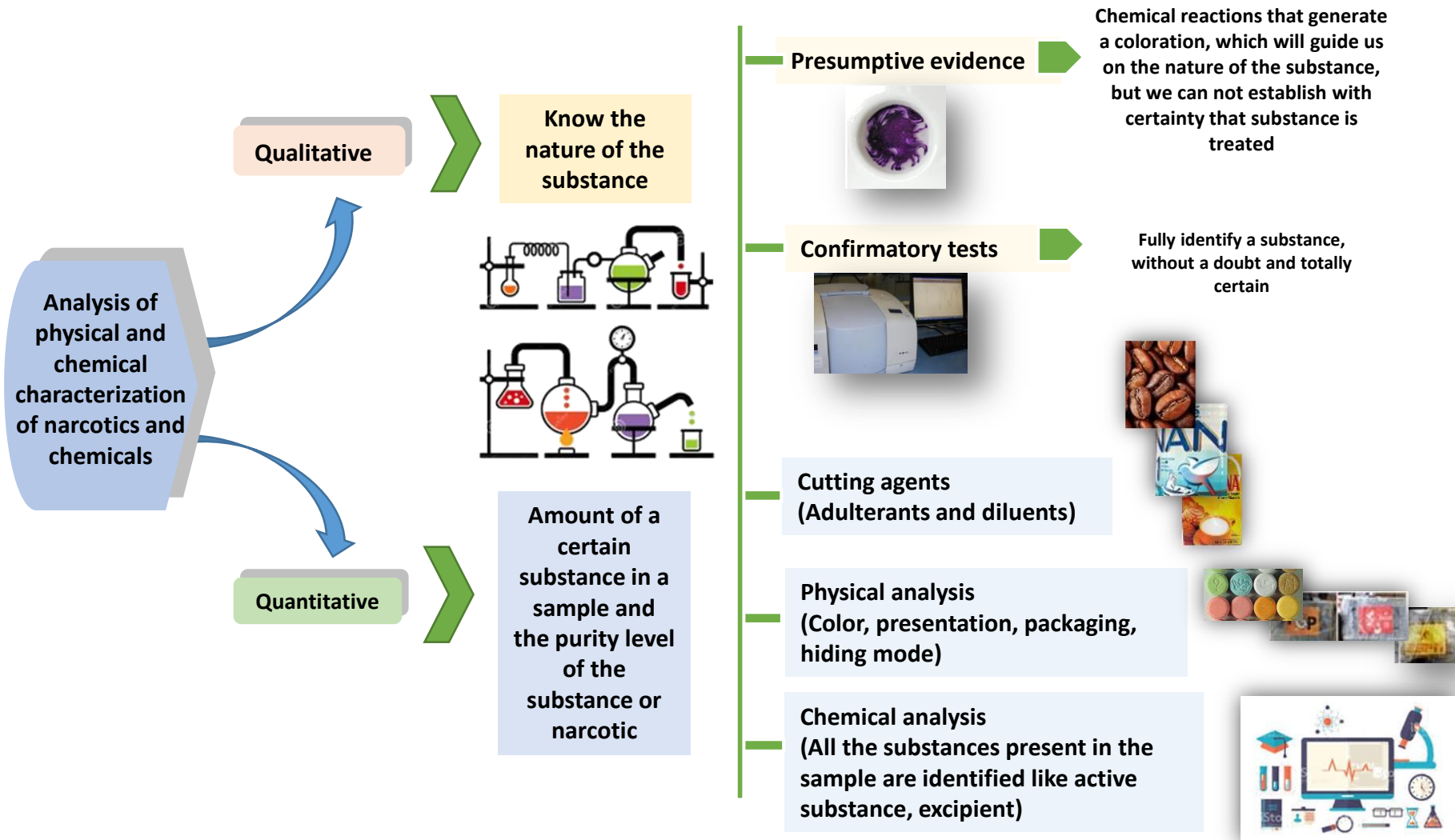


MEXW34

“Strengthening the process of data collection of eradication activities”



“Physical and chemical characterization of narcotics and chemical substances”





Scientific
Services



Efficient searches in
borders



Toxicity level



Know the drugs purity
and how their mixtures

Specialized attention to
consumers



Implement of strategies
and prevention programs
based on scientific
evidence to focus and
prioritize the attention of
the demand and supply of
drugs



Identification of profiles
and characterization
chemistry of illicit drugs
and NSP





**Common and shared responsibility
of the global phenomenon**

**Comprehensive and balanced
development actions**



**Strengthening cooperation
against crime**

**Treat drug use as a public health
issue**



**International mandates of the
United Nations**

Alternatives to imprisonment



**Align drug policies to the
commitments of the 2030 Agenda**

**International efforts for vulnerable
groups**



Address social damages

**Improve access to controlled
substances**



THE NEED FOR QUALITY INFORMATION IN GENERATING EFFICIENT PUBLIC POLICIES

Inputs

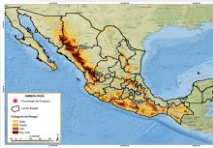
Process

Products

Production



MEXK54



Eradication



MEXW-34



GPS



Seizures



National
Effort



Health Centers

Care and
Rehabilitation
Centers



Education

Schools
Assistance and
guidance
departments



Hot spots
Clusters (x,y)



Date / Real
time



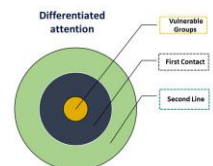
Hand-held
technology /
Internet



Physical/Quemical
Form, Color,
Wrappers, Sale, etc.



Risk
groups + First
contact /
second
line



Identification of New
Psychoactive Substances
(NSP)



Strategic
solutions



1 Information quality



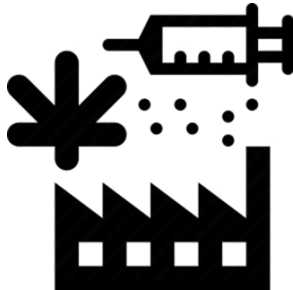
2 Exchange of information systems



3 Sources of national and international information



4 Drug production methods



5 Health topics with the supply and demand of drugs



6 Patterns and trends of traffic and consumption



7 Health impact for a differentiated attention



8 Exchange of Good Practices and Successful Experiences



OSCAR AARON SANTIAGO QUINTOS

NATIONAL OFFICE OF DRUG POLICIES

CRIMINAL INVESTIGATION AGENCY

OFFICE OF THE ATTORNEY GENERAL OF THE REPUBLIC

MEXICO

E-MAIL: oscar.santiago@pgr.gob.mx



OEA

