Study on Innovative Alternative Development Approaches (IADA)

Preliminary findings: Where does IADA fit?

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Objectives and Scope



Opportunities, viability and stakes
of IADA beyond traditional AD models and,
rural contexts of illicit cultivation.

- Where to situate innovations?
- ➤ What are the opportunities, practices and limits of AD expansion to "non-traditional contexts"?
- What are the conceptual and operational implications for AD?



- ✓ Mapping and defining innovation and new terrains across LAC
- ✓ Identifying innovative tools, best practices, lessons learned (design features, instruments, and implementation modalities)
- ✓ Systematizing current efforts and emerging initiatives in LAC
- ✓ Providing **evidence-based orientations** to inform, adjust and advance AD conceptualization and programming in "non-traditional"/innovative contexts

Analytical framework and assessment dimensions

Combination of socio-political tools of public policy analysis, and policy evaluation instruments

- Use of OECD- DAC criteria of development interventions evaluation (aligned with EU strategic priority 9.6 for 2021-2025)
- To increase the **usefulness of this study** for practitioners, potential interested implementers and donors.

Qualitative and case-based dimension

- A: Urban settings and environments
- B: Boarder areas, vulnerable zones, and preventive actions
- C: Ethnic and indigenous territories
- D: Emerging legal medicinal cannabis or industrial hemp value chains and inclusive measures (notably of traditional farmers or small-scale farmers involved in illicit drug crop cultivation)

RELEVANCE AND ADAPTABILITY

Is IADA doing the right thing?

COHERENCE AND OVERLAPS

How well does IADA fit?

INNOVATION AND EFFECTIVENESS

To what extend and how IADA is achieving its objectives?

RESULTS AND IMPACT

What difference does IADA make?

INCLUSIVENESS AND PEOPLE-CENTERED DESIGN

How IADA make sure no one is left behind?

Limitations



Availability, accessibility of information in a limited timeframe
 Limited coverage and scope of available information by nature: ongoing reflection/initiatives, pilots
 Comparability gaps across the different case studies
 Variations of contexts and progress
 Representativity of interviewed stakeholders, beyond interested IADA parties
 Access to field sites – time, security...

Exploratory study based on a scoping review of current initiatives and reflections in LAC

No in-depth project evaluations nor impact assessments

Empirical strategy and Data collection tools



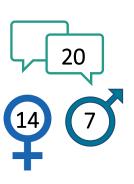
90 + Collection and review of policy and project documents when available (ToC, evaluations...)



Copolad III AD Working group - Policy Workshop, 29th September, Mexico City Peer-learning and brainstorming



More than 15 COPOLAD AD working group participants and learning partners (from Brazil, Bolivia, Colombia, Ecuador, El Salvador, Guatemala, Mexico, Panamá, Paraguay, Perú, Uruguay, Jamaica and Saint Vincent and the Grenadines) and international partners (UNODC, FIAPP, GIZ)



Semi-direct interviews: key learning partners at national, regional and partners levels of 14 interested countries (outside field missions)

- Brazil
- Bolivia
- Colombia
- Ecuador
- El Salvador
- Guatemala
- Jamaica
- Mexico
- Panamá
- Paraguay
- Perú
- Saint Vincent and the Grenadines
- Uruguay
- Venezuela

- International partners: UNODC, UE Delegation in country
- Key institutions: SENAD, CDESC, VCDI, Ministerio de Justicia y del Derecho, Colombia, Secretaría del Comité Interinstitucional de Drogas, Secretaría del Comité Interinstitucional de Drogas, Comisión Nacional Antidrogas, CONAPRED, DEVIDA, JND, SND, Cannabis Licensing Authority, SUNAD...

Empirical strategy and Data collection tools



Case studies of innovative projects/ country policy initiatives by "non-traditional" terrains



Participatory approach - Meetings and interviews with representatives of final beneficiaries at local and population levels



Sources: Authors, Cooperativa Agraria Sonomoro del VRAEM, distrito de Pangoa. and Ámbito geográfico de la oficina zonal La Merced DEVIDA





Field visits - Peru, 3-7th Oct.

Ethnic and indigenous territories

Governmental institutions and regional coordination offices

- HQ DEVIDA, Presidencia and Dirección de Articulación Territorial
- SERFOR
- Ministry of Culture, Management of Communities in situation of isolation Unit
- DEVIDA Regional Office Oficina de coordinación Chanchamayo, Zonal LA MERCED (Distrito de Mazamari

30+ representatives of final beneficiaries' communities of 11 productive organizations

- Central Ashaninka de Río Tambo CART (Distrito Rio Tambo)
- Cooperativa Agraria Ashaninka Kemito Sankori (Distrito Rio Tambo)
- Central Ashaninka de Río Ene CARE (Distrito Rio Tambo)
- Cooperativa Agraria Kemito Ene (Distrito Rio Tambo)
- Cooperativa Agraria Sonomoro del VRAEM Ltda.COAS (Distrito de Pangoa)
- Cooperativa Agraria Ashaninka y Nomatsiguenga con criterios ambientales Ltda.
 (Distrito de Mazamari)
- Cooperativa Agraria APROSAROCH Mazamari. Ltda (Distrito de Mazamari)
- Asociación de productores agroindustriales y servicios múltiples Huayna Picchu APASEM FOODS (Distrito de Perené)
- Asociación de productores agropecuarios de Cultivos Tropicales, ASPRAC (Distrito de Pichanaqui)
- Cooperativa agroindustrial Kivinaki (Distrito de Perené)
- Chanchamaya Highland Coffee, Productores y exportadore

Empirical strategy and Data collection tools



Field visit – Uruguay, 23-27 Oct.

Inclusive cannabis markets and urban context

National actors: Junta Nacional de Drogas y Secretaria, Observatorio Uruguayo de Drogas, IRRCA, Ministerio del interior, Instituto Nacional de las Mujeres, Fiscalías.

In site visits:



- 3 main production sites of legal cannabis
- Authorized pharmacies
- Club cannábicos
- SATIVA entreprise project : 2 founders of Floralia brand





Sources:Emprendimiento SATIVA, Ciudad de Migues; SJ Recuperar SAS, Medellín; Predio productivo beneficiario del PNIS, Puerto Caicedo - Vereda Remolino



Field visits – Colombia, 30th Oct – 6 Nov.

Urban contexts; Borders areas; Ethnic and indigenous territories

National actors: Ministerio de Justicia y del Derecho, Dirección de Sustitución de cultivos, Agencia de Renovación del Territorio.

International partners: UNODC regional office and local offices Puerto Asis, Putumayo.

CSOs: Fundación Ideas para la Paz.

In site visits:

- Medellín Programa Proceso de formación en fortalecimiento económico con enfoque de género
 - Universidad cooperativa de Colombia instalaciones
 - Program beneficiaries, including youth involved in microtrafficking
- Putumayo Visita familias beneficiarias de componente de Proyecto Fortalecimiento productivo:
- Municipio de Puerto Caicedo participantes PNIS
- Vereda Comuna Dos, participantes PNIS
- Municipio de Puerto Caicedo Vereda Villa Flor, mujeres ex recolectoras de coca, proyecto MPTF. 3 negocios: Agro ferretería, Restaurante, and tienda
- Vereda Agua Negra

Mapping « IADA » : Extended terrains of AD

"Terrains" = 4 intertwined layers of understanding

[Territories] Additional interested countries that were not

"traditional" AD implementers

[Contexts] Multiple contexts of operationalization outside

"traditional settings" of rural areas of illicit

cultivation

Incl. urban settings, borders areas, conflict zones,

various policy models

[Features] Diversification of traditional AD implementation

features

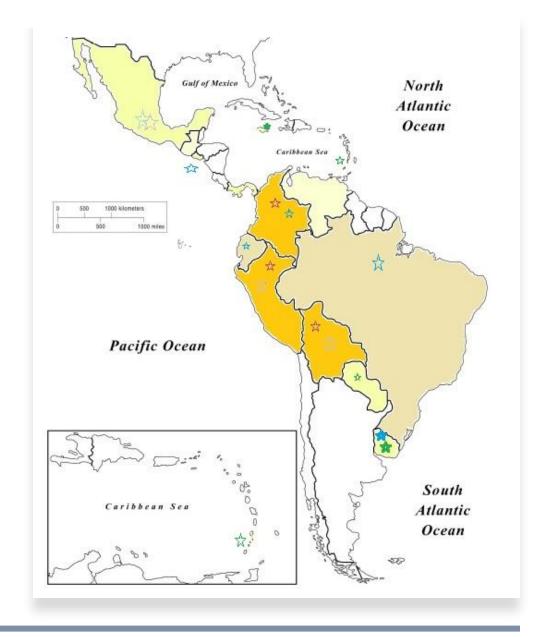
Incl. beneficiaries of ethnic and indigenous territories,

gender...

[Social Socio-economic environments of **illicit supply**

environment] activities beyond cultivation

Incl. collection, supports, transit, micro-trafficking...



VARIOUS PATHS/FORMS OF IMPLEMENTATION/ **BUILDING APPREHENSIONS OF IADA** COMMITMENTS

Mapping « IADA »: Explored cases of applicability

Case A: Urban settings and environments

Brazil (developing model)

Colombia (pilots)

Uruguay (conceptualization)

Ecuador (conceptualization)

Panama (Pilots, potential)

El Salvador (Potential)

Case B: Boarder areas, vulnerable zones, and preventive actions territories

Colombia (Model enlarged)

Peru (Extended programming)

Ecuador (Pilots, conceptualization)

Venezuela (Potential)

Case C: Ethnic and indigenous territories

Peru (optimized model)

Bolivia (optimized model)

Colombia (adjusting model)

Mexico (Potential)

Case D: Emerging legal medicinal cannabis or industrial hemp value chains

Jamaica (Conceptualization, pilots)

Saint Vincent and the Grenadines (Conceptualization)

Uruguay (Pilots, Potential)

Paraguay (Potential)

POTENTIALS DIVERSE,

Situating « Innovation » Evolutive concept and scaled-up interventions

Recognition of More inclusive, past **Cross-level 1** limitations multisectoral **Conceptualisation and** and potentials and political momentum beyond illicit integrated culture models Beyond traditional New terrains settings: **Cross-level 2** and contexts, **Applicability and** incl. different rural contexts viability drug control and rural regimes development models Outside Diversified traditional AD **Cross level 3** tools towards **Operationalisation and** countries with effectiveness and implementation or without sustainability cultivation

IADA Opportunities and good practices RELEVANCE AND COHERENCE

TRANSLATION OF AD LESSONS into recontextualised approaches

- Programming Trad. AD + IADA Conceptualisation
- ✓ Aligned with AD Guiding Principles, UNGASS 2016 and DAIS Frameworks
- ✓ Aligned with national drug control priorities
- Prioritizing territorial specificities and final beneficiaries needs/consultation

OPTIMIZED DESIGN /ADAPTIVE MODELS

Transforming conditions favoring entry into the illicit drug supply chain (including cultivation, trafficking, sales, transit...)

- √ From substance-based to people-centered
- ✓ Increased focus on structural vulnerabilities
- ✓ Transition to a licit economy and more enabling social economy across the region

❖ Intersectional approach – Colombia, Peru
❖ Integral development – Bolivia

• Productive models

Capacity-building models

- ❖ Social-integration measures Uruguay, SVG...
- Zona estrategicas de intervencion boders context
- ✓ Increase use of evidence-based design tools

Collective intervention – Colombia

Territorial surveys w/ socio-economic diagnosis – AD countries to newcomers (Venezuela, Mexico..)

"Produce, share and prevent"

"From a vulnerable territory to a land of opportunities"

"Transform territories"

"Making regulated cannabis the new green gold".

INCREASED COMPATIBILITIES

Bridging gaps between drug control and development objectives

- ✓ Food security and economic growth
- ✓ Rural development
- ✓ Market-driven approaches
- ✓ Environmental aspects Colombia, Peru, Bolivia, Uruguay...
- ✓ Peace building agenda Colombia
- ✓ Crime prevention and dispute resolution – governance aspect emerging
- ✓ Leaving no one behind
- ✓ SDGs

INNOVATION AND EFFECTIVENESS

Towards more efficient and inclusive operationalization instruments

Optimized of AD good practices and principles



- Systematized knowledge attempts Ex: DAS, Peru
- Diversification of products and activities
- Commercialization and competitiveness efforts
- Niche markets Ex: Sacha Inshi
- Secured local markets
- International visibility and reach-out Seals

New contexts aspects

- Capacity-building Medellin + SVG
- Gender focus
- Family and community systems Peru
- Protection systems Brazil
- Educational services El Salvador
- Emerging cross-cutting aspects:: deforestation

Operationalization mechanisms

- Community participation
- Technical teams and in-field presence continuity
- Private sector cooperation
- Joint programming with local actors
- Dedicated structure/cross-sectoral teams
- Emerging synergies UNCTAD, FAO, Cross-sectoral reach out (JND-INMUJERES; Devida-Serfor...)





Pictures: Cooperativa Agraria Sonomoro del VRAEM Ltda.COAS Comité de damas (Perú); *Emprendimiento SATIVA (Uruguay)* Area de secado de Sacha inchi, ASPROAMAZONICAS, Putumayo y *Presentación de los productos de Museo Chocoternura en la Feria de las Flores de Medellín 2023.*







IADA Risks and hindering factors

CONCEPTUALIZATION

Dilution of AD concept

tendency to go beyond illicit supply chain measures

(Demand) Prevention, cannabis economic opportunities...

- Complementarities vs. integration

Policy coherence and realistic articulations vs. long-term ambitions

Supply-reduction tools, conditionalities, law enforcement and development

Comprehensive and balanced drug policies

Converging criminalities and territorial vulnerabilities

Territorial development and access

Sustainable development ambition

Political economy aspects

DESIGN

Theoretical focus vs. Theory of change centered

Clear definition of alternatives and objectives
Clear definition of beneficiaries
ex: inclusive legal cannabis economies

Diverse levels of institutionalization

Limited integration of IADA within a clear national strategies or policy outside drug strategies

Dedicated team/time/structure vs. spread/niched within drug control ones, when they exist

Integrated M&E

OPERATIONALIZATION

Limited scope, volume and long-term IADA

Trust across political board and with beneficiaries' communities

Resources – funding, human resources, expertise/evidence-building

Institutional memory and systematization of knowledge from the ground

National ownership and political buy-in

Cross-sectoral coordination beyond drug policy

Multi-dimensional impact assessments (social, economic, environmental and political results)

Emerging lessons for IADA development in the future

Case A: Urban settings and environments

Translating AD principles to illicit supply activities at micro-level

Definition of vulnerabilities and risks of entering illicit economy

Building resilience capacities - "Urban peace"

Harm management approach

Case B: Boarder areas, vulnerable zones, and preventive actions territories

Political economy perspective

Articulation security and development responses

Context-tailored approach

Long term engagement – "peace building agendas"

Emerging lessons to develop IADA

Case C: Ethnic and indigenous territories

Socialization mechanisms

Joint agreement and trust building

Bottom-up processes more impactful and trusted

Learning from other sectors

Case D: Emerging legal medicinal cannabis or industrial hemp value chains

Alternative to be defined yet

Limited integration into regulated schemes design

Market study –niche risks and opportunities





AD as a dynamic concept in constant flux

Clear potentials to adjust and update AD conceptual contours

In LAC contexts and beyond

➤ To better fit-for-purpose as a development-based measure to provide viable and inclusive alternatives to people involved in /affected by or at risks of being involved in /affected by illicit drug trade beyond rural contexts and illicit cultivation focus

An umbrella for expanding the toolbox for dealing with root causes/enabling drivers of illicit drugsupply activities in a territorially-based manner ➤ Viable policy entry point/sequence/phase of inclusive, integrated, development-oriented options to areas/communities affected or at risks of being affected by illicit drugs supply activities

Operationalization implications and opportunities

Conceptual level

Being clear and realistic

IADA cannot do it all!

Technical/Research agenda

Socio-econ. + political economy analysis incl. governance

Multi-dimensional reading

Drugs and converging crimes

Role of technical experts, academia, CSOs....

Inter-sectoral knowledge building

International/regional exchanges

National capacity building on AD

Bringing development actors in

Programmatic level

Break with automatism and siloes

Inter-sectoral organizational platforms
Co-production approach to IADA
Map, learn, use, innovate from what

Institutionnalisation Policy and Structure

works across relevant sectors

Elevate into national, regional, international agendas (Copolad, CND, EU, sectoral forums..)

Integrated within both drug strategies and national development policies

Theory of change vs theory focus
Harm management approach
Drugs as cross-cutting issue

Operationalization level

AD principles and tools optimization

HRG - Leaving no one behind tools

Evaluation metrics

Identify vulnerabilities

Territorial and target groups (not. Regulated substances)

Build on resources, synergies and practices across relevant sectors

Political actors and champions
Private sector
Development actors and drug control

Innovation labs

Policy coherence and funding

Climate finance SDGs smart financing

Thank you for your attention

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