

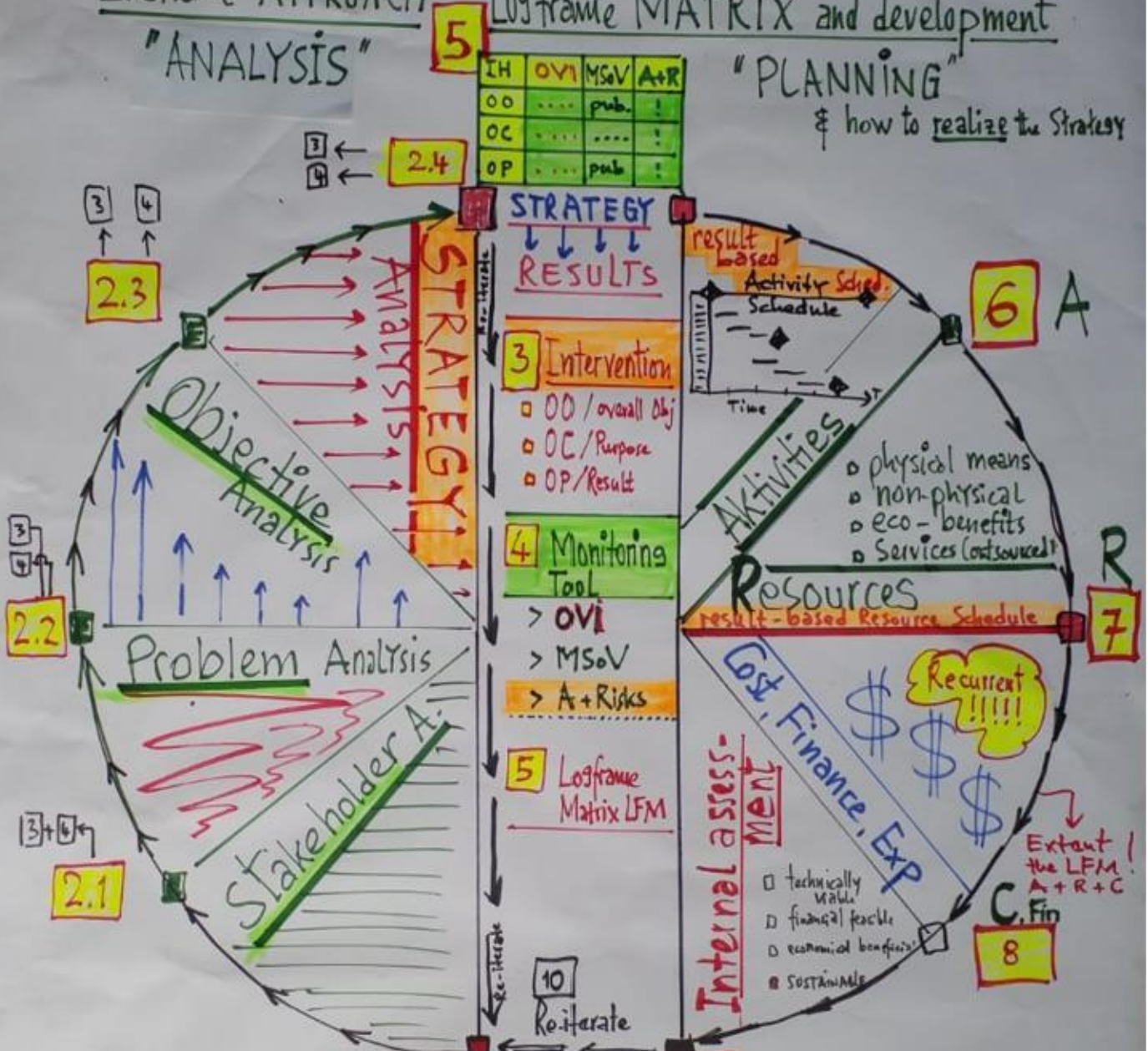
Logframe APPROACH

"ANALYSIS"

Logframe MATRIX and development

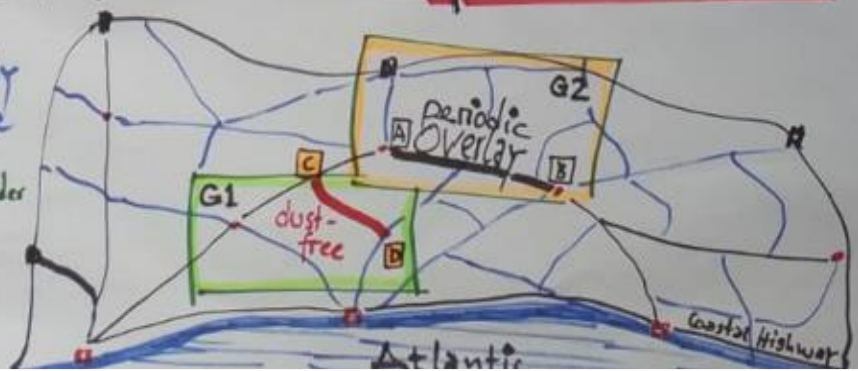
"PLANNING"

& how to realize the Strategy



1 Goal 1,2,3
 conceptual formulation, problematic situation

Network
 - Connectivity to improve political adm. Border



23 Feb 2023

1. Conceptual formulation of problematic situation to solve ... to improve ^{Goal}

2. Logframe Analysis ^{Approach}
Stakeholder A.
Problem / Objective A.
↳ Strategy A.

3. Intervention

hierarchy ↓
OO overall objective
OC outcome/Purpose
OP output/ RESULTS

4. Monitoring ^{KDI} ^{KPI}

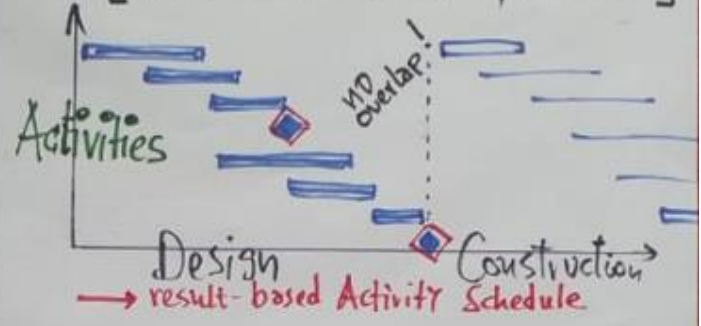
Interventions by OO, OC, OP
↳ OVI ^{objectively Verifiable Indicators}
MSoV ^{means & source of Verifications}
Assumptions/Risks

5. Logframe Matrix

Interventions	OVI	MSoV	A+R
OO	—	—	—
OC	—	—	—
OP/Results	—	—	—

6. Transform Results in ACTIVITIES

[Time Resources Cost, recurrent]



7. Resources/Schedule

- physical: ^{HR} ^{Mat} ^{Equipment} ^{Fuel}
 - non-physical means: \$\$\$
 - Services [outsourced]: —
- result-based Resource-Schedule

8. Cost, Finances, Exp ^{per Unit}

- to design + build ^{Single Cost.}
- to operate ^{recurrent}
- to maintain (periodical, emergency)

9. Internal assessment

- technically, ^{enviromental, climate...} ^{viable}
- financially feasible
- economically beneficial Benefit > Costs
- sustainable → if no....

10. Reiterate the procedure