

# CIRAN MEETING BOLOGNA

30 SEPTEMBER '24

## KEY ASSUMPTIONS

PERMITTING A MINE IN AN ENVIRONMENTALLY PROTECTED AREA

EXPERTS

PLANNERS

CLARITY RESPONSIBILITY  
AWARENESS TRANSPARENCY  
& LEARNING

ENGAGEMENT OF ALL STAKEHOLDERS  
FAIR BALANCE LOCAL COMMUNITY & ENVIRONMENTAL NEEDS  
LOCAL SOCIAL ACCEPTANCE

COMMUNICATING IMPACTS  
SPECIES CRITICALITIES

GOOD EVIDENCES ABOUT TECH SOLUTIONS  
REASONABLE ALIGNMENT OF VALUES

TRANSPARENCY & ACCOUNTABILITY FOR A FAIR RELATION

START REGULATIONS  
CONCISE EIA

INTERNAL RULES + PROGRAMS  
PREPARATION & TRAININGS

MAPPING LOCAL KNOWLEDGE & IDENTIFYING GAPS  
SHARE OF PROFITS FOR LOCAL COMMUNITY

DOWNSCALING & IMPROVING CONVERSATIONS WITH LOCAL GOV  
BOTTOM-UP PROCESS

## TRUST

EQUITABLE CONVERSATION

GENERAL DISCONNECTION SOCIAL & INDIVIDUAL NEEDS

SOCIAL JUSTICE / TAKING RESOURCES AWAY

PRIORITIES: NET ZERO VS LOCAL IMPACT

LINK MACRO TO MICRO

POLARIZATION

NATURE SENSITIVE AREAS

GLOBAL / LOCAL SCALES

CONSIDERING EMERGENCY SCENARIOS

ANTICIPATION

METRICS



READ the CRM ACT!

### BEST PRACTICES EXPLORATIONS

POLICYMAKING  
MISSING SEGMENTS AND SUPPLY CHAIN VULNERABILITIES

IDENTIFYING KEY VULNERABILITIES

CONTEXT REGULATIONS  
MINING ACTIVITIES  
ANALYSIS PROTECTED AREAS

OUTCOMES  
COMMS & ENGAGEMENT  
SOCIO ECONOMIC IMPACT

MINERAL GOV  
SPATIAL GOV  
COEXISTENT USE OF THE LAND  
KNOWLEDGE OF MINERAL REPOSIT

BENEFITS  
BEST PRACTICES  
ECOLOGICAL SOCIETAL ECONOMICAL

ADVANCED MONITORING  
PLANNING

INTEGRATED USE OF LAND

COMMUNITY CENTRIC

ENHANCEMENT OF ECOSYSTEM

STEWARDSHIP OF THE VALUE



CONCERNED ON EU DEPENDENCE ON EXTERNAL RESOURCES

CALL FOR BUSINESS ELIMINATION

CIRCULAR ECONOMY

LIMITED KNOWLEDGE ON CRM OR REGULATIONS

"WE USE MORE THAN WE NEED"

FINDINGS

INCLUSION

CRITICAL ASPECTS

TIMING

EU NEEDS NEW TOOLS FOR ENGAGEMENT

NOT SO DIFFERENT FROM NARRATIVES OF OTHER INFRASTRUCTURES

ENVIRONMENTAL INTEREST GROUPS & NGOs

POLICY MAKERS LOCALS

NARRATIVES

INCLUSION & KNOWLEDGE CO-CREATION

DEMAND FOR TRANSPARENCY

PREVENTIVE APPROACH & AWARENESS



FOOTPRINT MINIMIZATION  
MINING OPTIMIZATION

RESPONSIBLE MINING METHODS

EMISSION REDUCTION

LOW IMPACT

ADVANCED EXTRACTION

TAILORED SOLUTIONS

ENVIRONMENTAL ECONOMIC

PERFORMANCE APPRAISALS

SMART COST MANAGEMENT

DEALING WITH CLIMATE CHANGE



FIT FOR PURPOSE REGULATORY FRAMEWORKS

PROTECTING SENSITIVE AREAS AND ENABLING SUSTAINABLE EXTRACTION

KEY FINDINGS

MOST COUNTRIES HAVE A BALANCED APPROACH

MINING

ENVIRONMENTAL PROTECTION

SPATIAL PLANNING = MORE INITIAL CLARITY

CRMA + NATURE RESTORATION LAW  
GOVERNMENTS NEED TO USE UNFC CLASSIFICATION SYSTEM

REQUIRES DEDICATED EXPLORATION PROGRAMS

NEEDS NEGOTIATION AMONG AUTHORITIES

LONG TIMELINES

ADMIN BARRIERS

STREAMLINING ADMINISTRATIVE PROCEDURES

FRAGMENTED REGULATORY SYSTEM

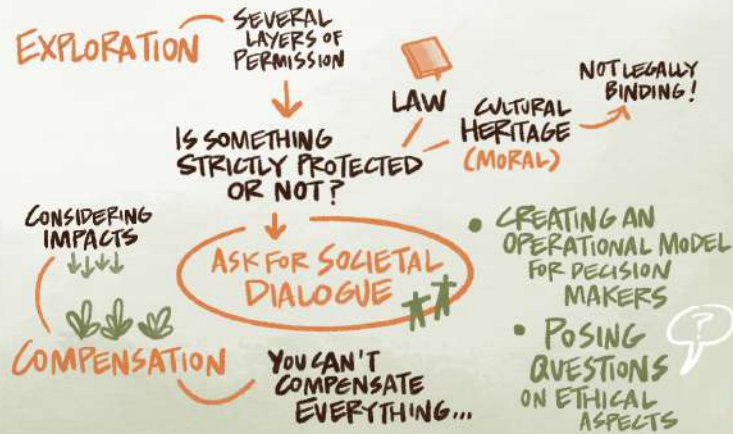
INTEROPERABILITY & SHARING

ESTABLISH ACCEPTANCE FROM STAKEHOLDERS

BEING QUICK - ONE STOP SHOP!

WE NEED ANTICIPATION

## SAFEGUARD ENVIRONMENTAL PROTECTION



## INCREASE SOCIAL ACCEPTANCE



## FOSTER LONG TERM ECONOMIC DEVELOPMENT OF THE LOCAL COMMUNITY / REGION



## ENABLE FAST PERMITTING TIME

