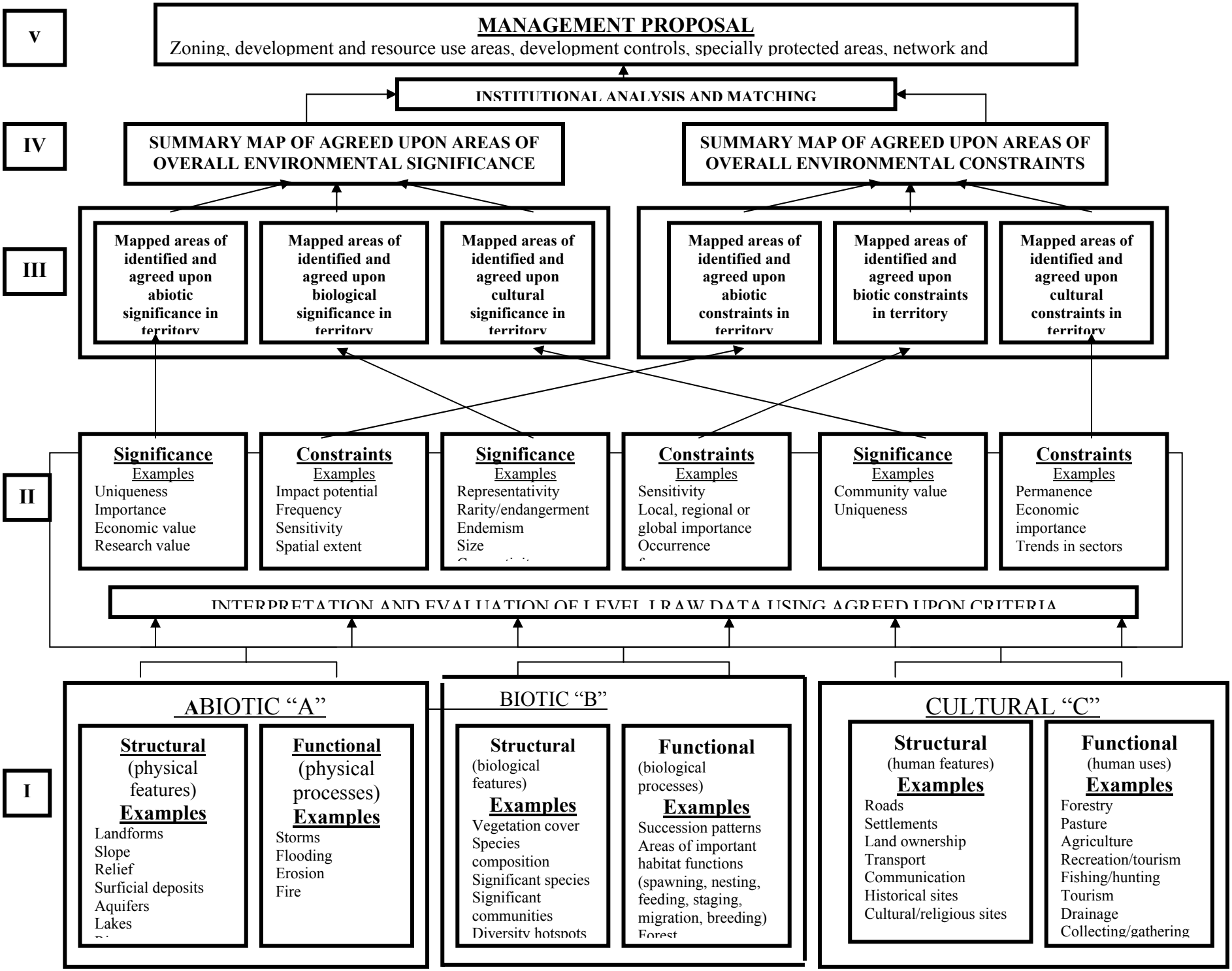
V
MANAGEMENT PROPOSAL
Zoning, development and resource use areas, development controls, specially protected areas, network and
INSTITUTIONAL ANALYSIS AND MATCHING
IV
SUMMARY MAP OF AGREED UPON AREAS OF OVERALL ENVIRONMENTAL SIGNIFICANCE
SUMMARY MAP OF AGREED UPON AREAS OF OVERALL ENVIRONMENTAL CONSTRAINTS
III
Mapped areas of identified and agreed upon abiotic significance in territory
Mapped areas of identified and agreed upon biological significance in territory
Mapped areas of identified and agreed upon cultural significance in territory
Mapped areas of identified and agreed upon abiotic constraints in territory
Mapped areas of identified and agreed upon biotic constraints in territory
Mapped areas of identified and agreed upon cultural constraints in territory
II
Significance
Examples
Uniqueness
Importance
Economic value
Research value
Constraints
Examples
Impact potential
Frequency
Sensitivity
Spatial extent
Significance
Examples
Representativity
Rarity/endangerment
Endemism
Size
Constraints
Examples
Sensitivity
Local, regional or global importance
Occurrence
Significance
Examples
Community value
Uniqueness
Constraints
Examples
Permanence
Economic importance
Trends in sectors
INTERPRETATION AND EVALUATION OF LEVEL I RAW DATA USING AGREED UPON CRITERIA
I
ABIOTIC "A"
Structural
(physical features)
Examples
Landforms
Slope
Relief
Surficial deposits
Aquifers
Lakes
Functional
(physical processes)
Examples
Storms
Flooding
Erosion
Fire
BIOTIC "B"
Structural
(biological features)
Examples
Vegetation cover
Species composition
Significant species
Significant communities
Diversity hotspots
Functional
(biological processes)
Examples
Succession patterns
Areas of important habitat functions (spawning, nesting, feeding, staging, migration, breeding)
CULTURAL "C"
Structural
(human features)
Examples
Roads
Settlements
Land ownership
Transport
Communication
Historical sites
Cultural/religious sites
Functional
(human uses)
Examples
Forestry
Pasture
Agriculture
Recreation/tourism
Fishing/hunting
Tourism
Drainage
Collecting/gathering