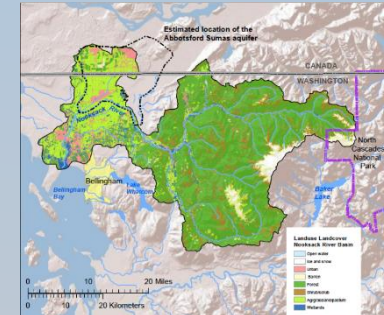
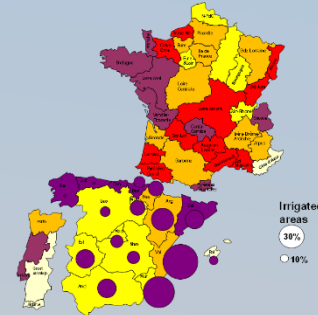
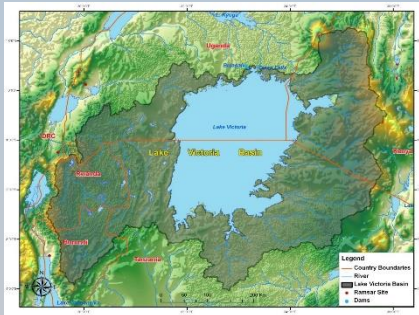
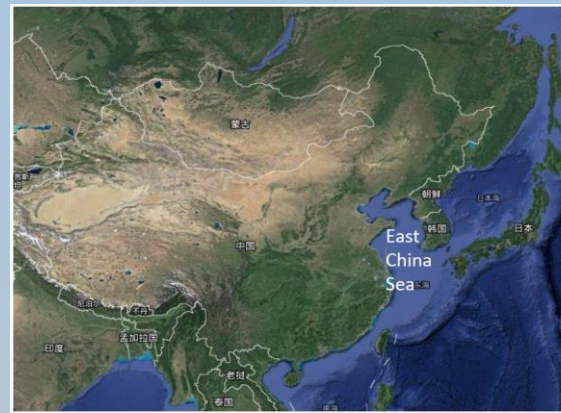


Component 3: Developing regional assessments of nitrogen management

Masso et al. , IITA, CMR

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Demo regions

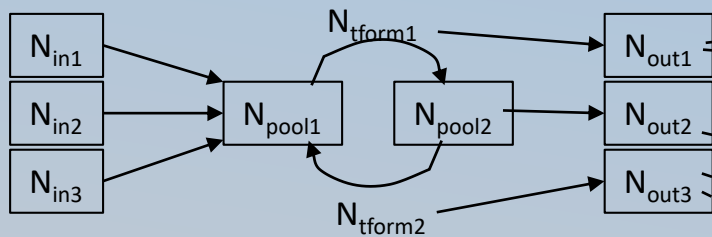


Key activities and related outputs

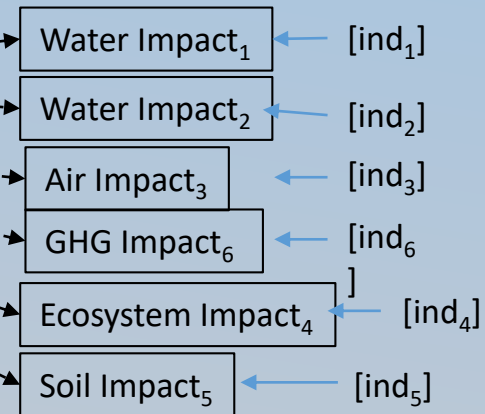
Item	Activity	Output
3.1	Design common methodology & conduct regional demos to refine regional N _r assessments and improve understanding of regional N cycle.	Refined approaches to regional assessments and improved understanding of regional N cycle
3.2	Organize workshops to synthesize outcomes from demonstration activities focusing on reducing N adverse impacts and maximizing co-benefits	Assessments and quantification of impacts from piloting activities to reducing negative impacts from poor N _r management, while demonstrating co-benefits for other issues
3.3	Build consensus on benchmarking N indicators for different regions and systems	Refined benchmarking of indicators for different regions and nutrient flow systems
3.4	Refine regional approach to demonstrating benefits of jointed up N management	Plans for inclusion of agreed approach to N cycle assessments accepted, by GPA and others

Methodology adopted across regions

Budgeting



WAGES



INMS C-3 Contribution to INA

Part D: Nitrogen challenges and opportunities for key world regions

Retained outline of the chapters

1. Introduction & Context of the Region
2. Analysis of Nitrogen Sources
3. Analysis of Nitrogen Budget
4. Analysis of Key Nitrogen Threats
5. Description of Region in Relation to Agreed Performance Indicators
6. Options for Better Nitrogen Management
7. Progress in Implementing Sustainable Nitrogen Management
8. Regional Future (potential scenarios)
9. References

Principles applied for the outline of the chapters

1. Multi sector and deal with all source sectors and all nitrogen forms
2. INMS Regional Methodology
3. Common methodology, taking into account regional priorities
4. Possibility of various scales (reference to size of regional demos)
5. Importance of regional N budgets
6. Possibility of electronic supplementary material
7. Multiple country approach

Planned chapters

1. Approach, Synthesis and Lessons and from the Regional Nitrogen Assessments

Assessment of nitrogen flows, impacts and solutions in:

2. East Asia
3. South Asia
4. Africa
5. Latin America
6. West Europe
7. East Europe
8. North America



Thank you for the attention

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