Using spatial information to promote multiple benefits from REDD+ in Indonesia Central Sulawesi Province

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Cambridge, 14 October 2012
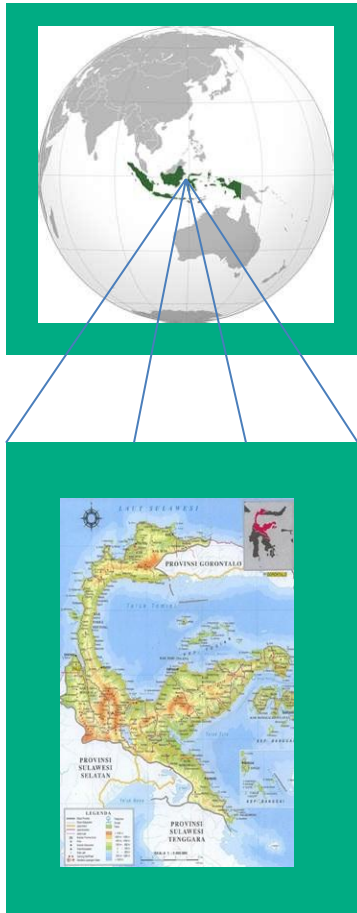
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UN-REDD PROGRAMME INDONESIA

OUTLINE

➢ **Background**

➢ **Central Sulawesi Province**

➢ **Process used to identify Potential Areas for REDD+ Actions**

➢ **Conclusion**

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BACKGROUND

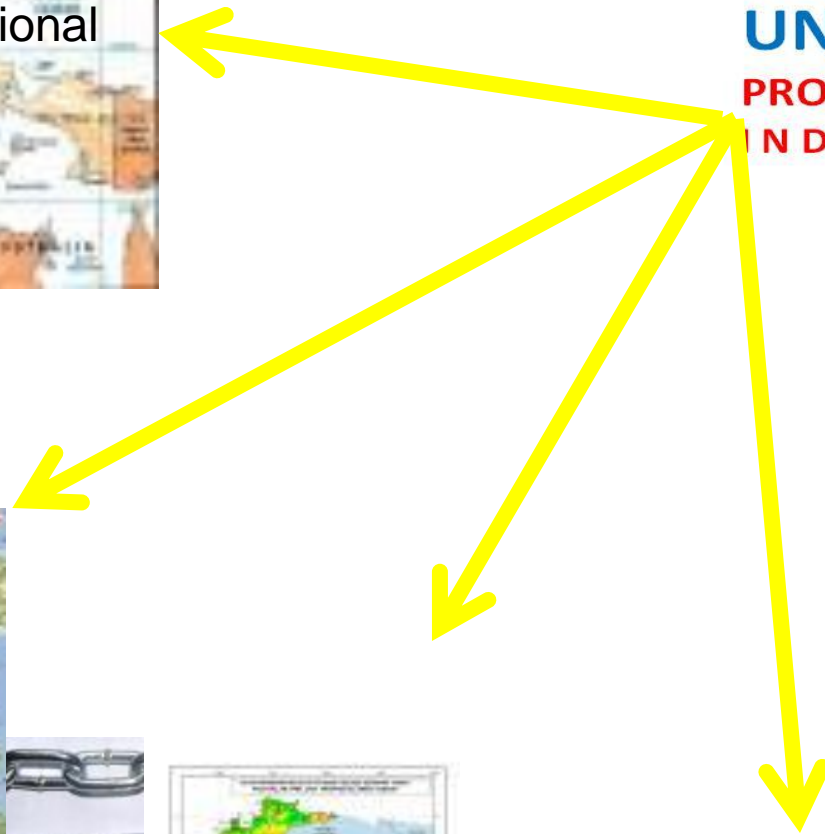| Title	Indonesia: UN-REDD National Joint Programme
Total Budget	USD 5.6 million
Date of Prodoc Signature	23 Nov 2009
Date of first transfer of fund	20 Jan 2010
End of programme	May 2011, extended To June 2012, To Oct 2012
Objective	To support the Govt of Indonesia in attaining REDD-Readiness
Implementing Partner	Ministry of Forestry, Republic of Indonesia
Location	National and Central Sulawesi Province

National

Province

Central Sulawesi

Districts

communities

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Central Sulawesi

- **The largest Province in Sulawesi Island**

- **Population : 2,633,420 people (2010), grew 1.94% annually**

- **Administrative: 11 Districts**

- **State Forest area: 4.394.932 Ha (64,4% from total area)**

Forest areas in Central Sulawesi have vast natural resources (Biodiversity ~ Walacea) and mineral, yet vulnerable to degradation

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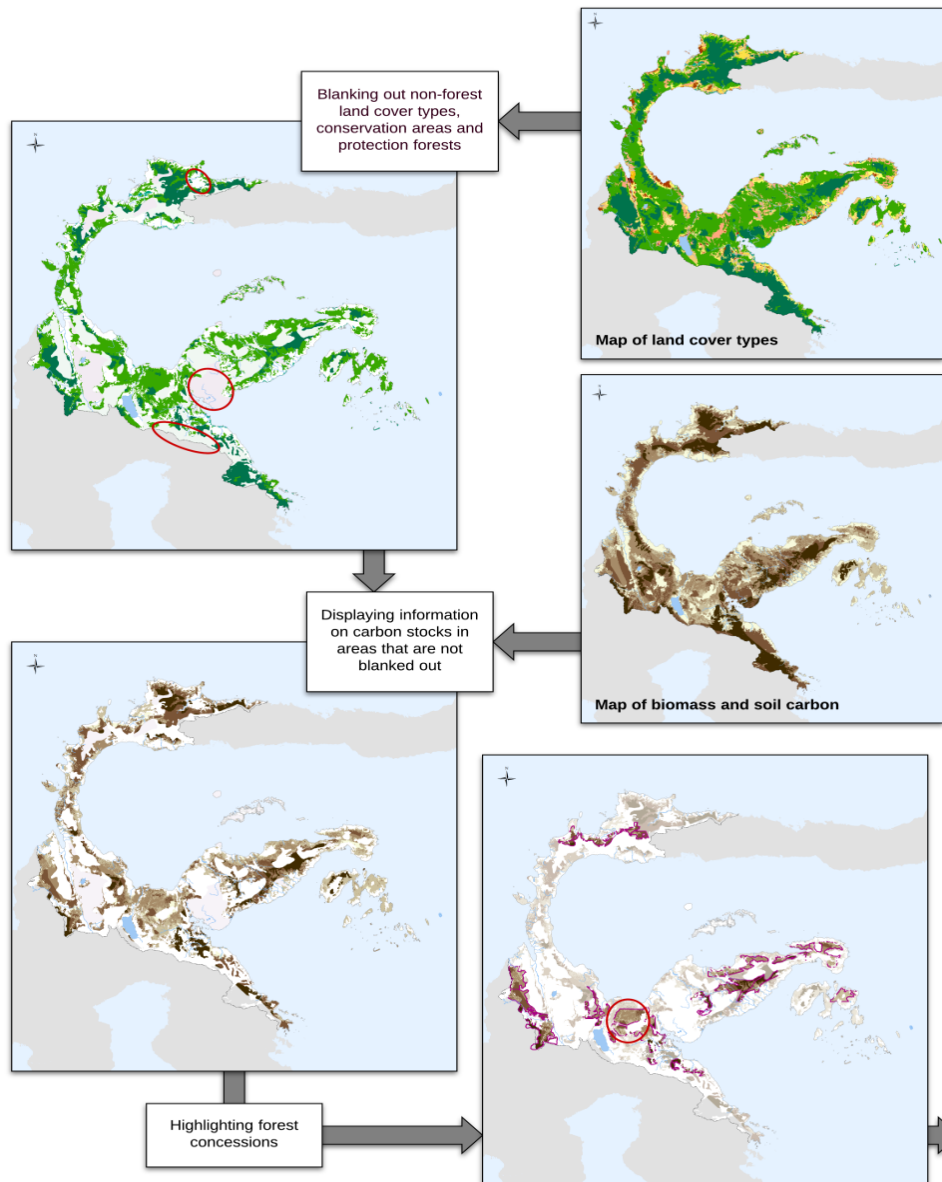UN-REDD
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Central Sulawesi

➢ **National Mandate – Provincial Strategy and Action Plan**

➢ **REDD+ Working Group**

➢ **Working Group II Methodology**

  - REDD+ Plan

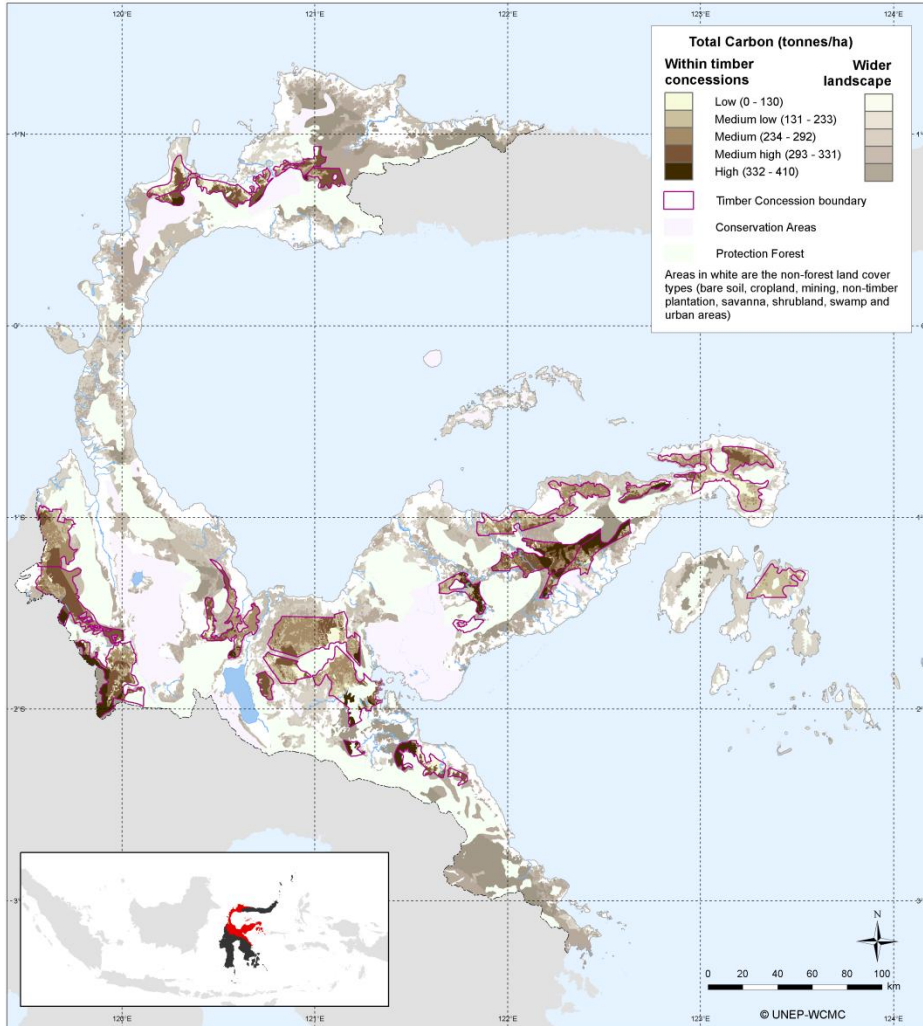 **- Multiple Benefit**

  - MRV, REL, BDS

Process used to identify Potential Areas for REDD+ Actions to Manage Forests Sustainably

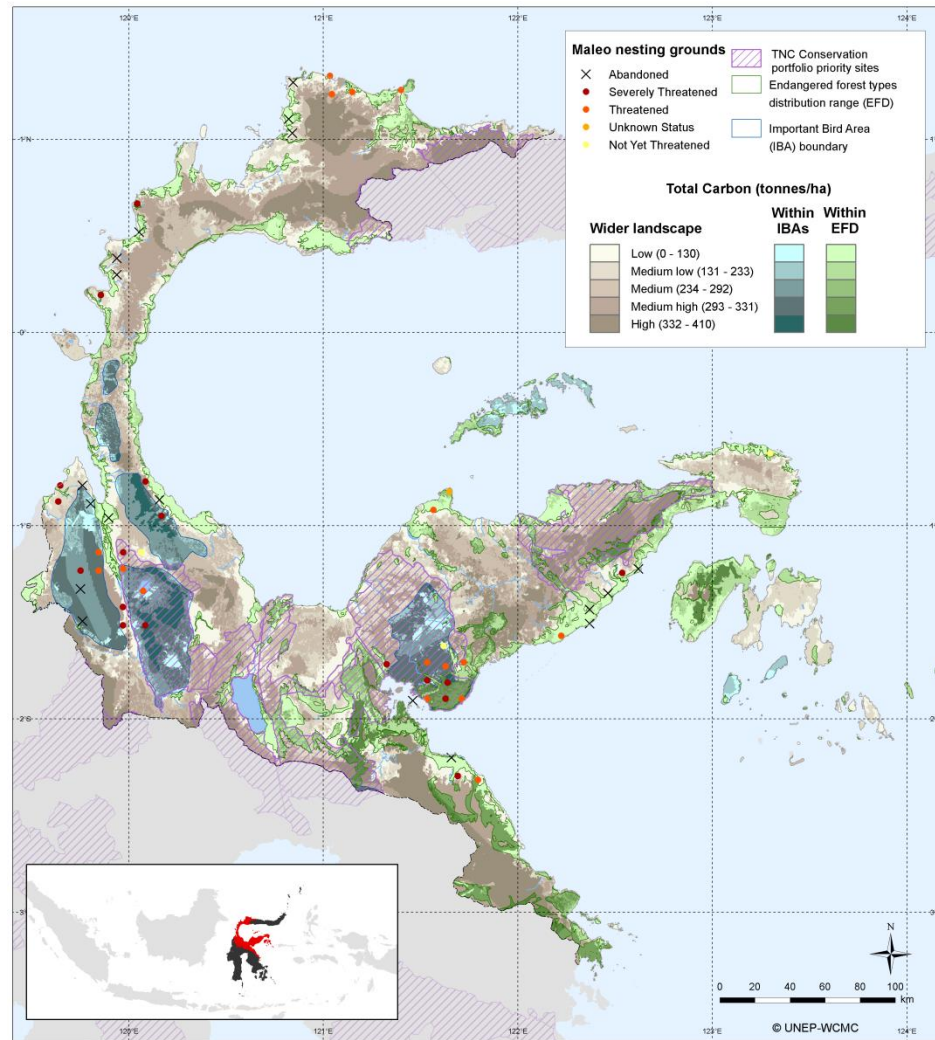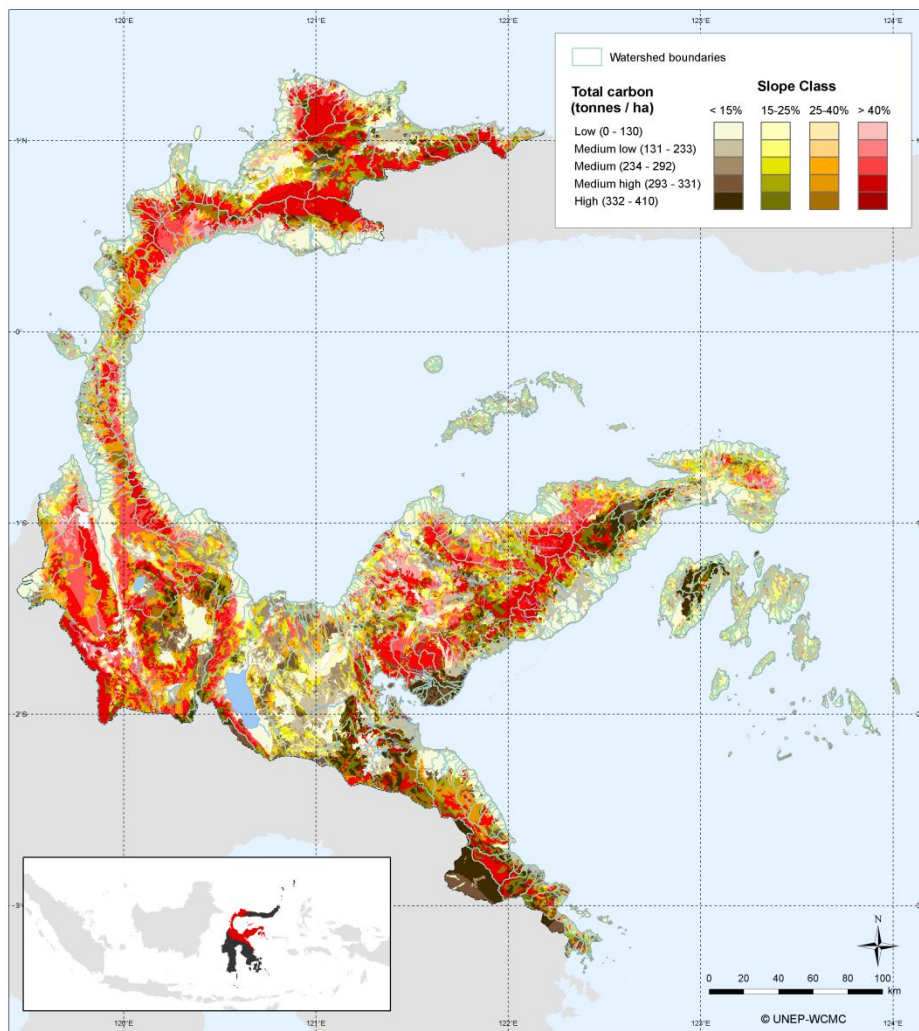# Potential Areas for REDD+ Actions to Manage Forests Sustainably

Important Areas for Biodiversity in relation to Total Carbon

Factors relevant to Erosion Control in relation to Total Carbon

CONCLUSION

- Using map to identify the potential activities in each location/districts is much more effective to decision maker process
- Using multistakeholders process to get a concensus
- Using FPIC to get a concent

Terima kasih
Thank you