

RANGER PROGRAM

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OUR VISION



We see a future where healthy tropical forests and thriving local communities exist in harmonious relationship with each other, contributing to the well-being of the planet.

OUR GOALS

For this **vision** to become reality in each of the places where we work, two conditions must be met:

- 1. The forest ecosystem is healthy and robust.
- 2. The communities achieve and maintain their desired state of well-being.







Project Site 2020:

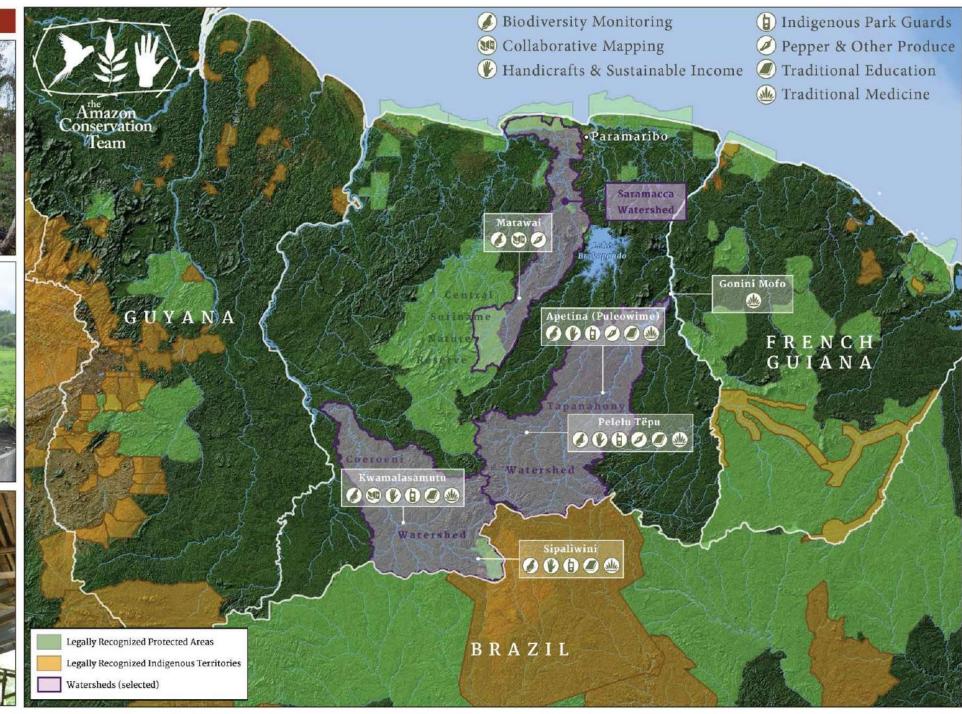
- 1. Kwamalasamutu
- 2. Tepu
- 3. Alalapadu
- 4. Apetina
- 5. Sipaliwini
- 6. Curuni
- 7. Matawai (10 Upper Saramacca River villages)
- 7. Gonini Mofo
- 8. Boven Suriname:
 - Pamboko
 - Langu

ACT Suriname Work Areas









4
THEMES/
SCOPE OF
WORK



Community governance

4 Themes/Scope of work with initiatives







- Strengthen Internal governance
- Lifeplans
- Benefitsharing & **Distribution**



Cultural Knowledge Systems

- Support Shamans & Apprentices program
 - Establish & manage traditional clinics
 - Community exchange
 - Oral Histories
 - Bandja Dance **Festival**



- Ranger program
- Territorial mapping
- Community based monitoring

Environmental Management

Sustainable



Livelihoods

Alternative

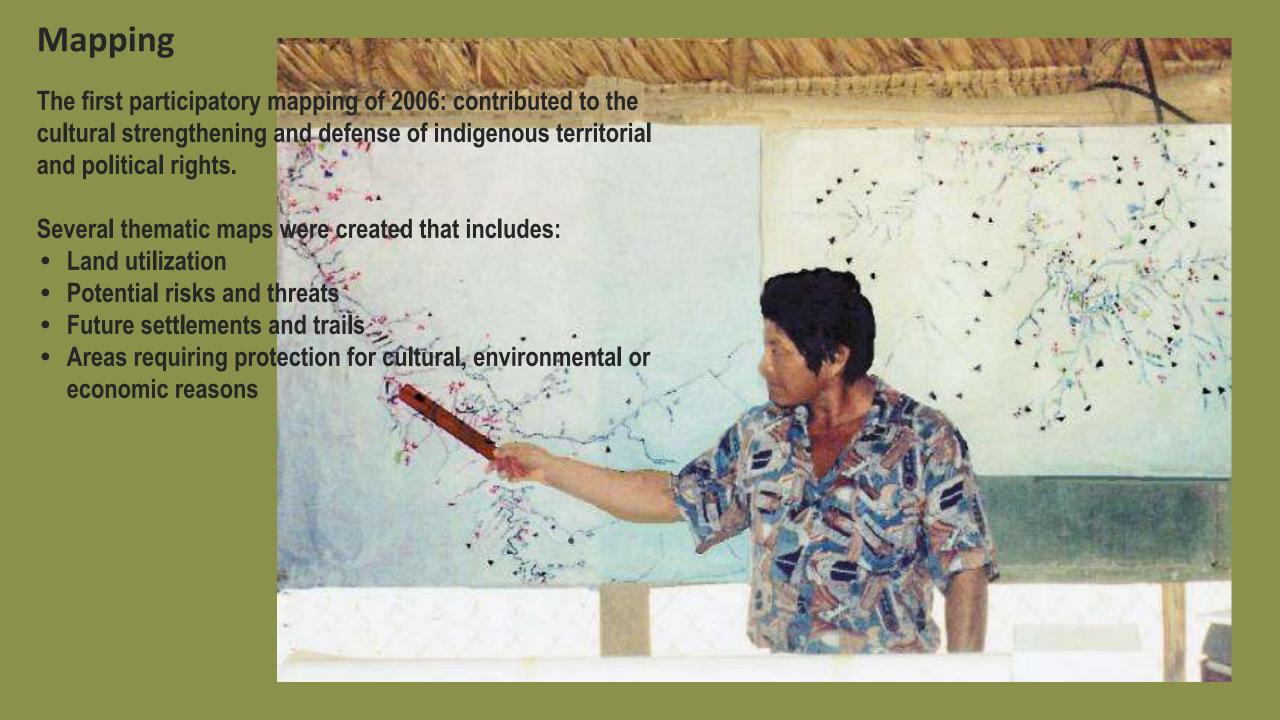
Sustainable

- Arts & crafts production & sale
- Stingless bee honey production & sale
- Pepper production & sale
- Sustainable energy
- Clean water
- Waste management & sanitation
-

Sustainable Environmental Management

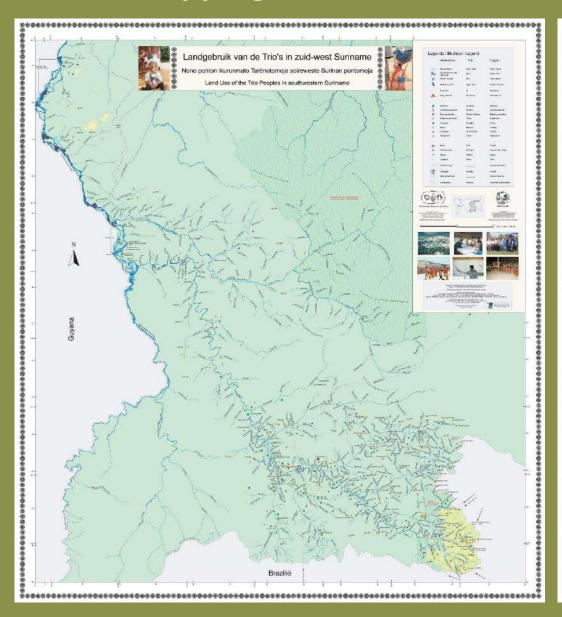


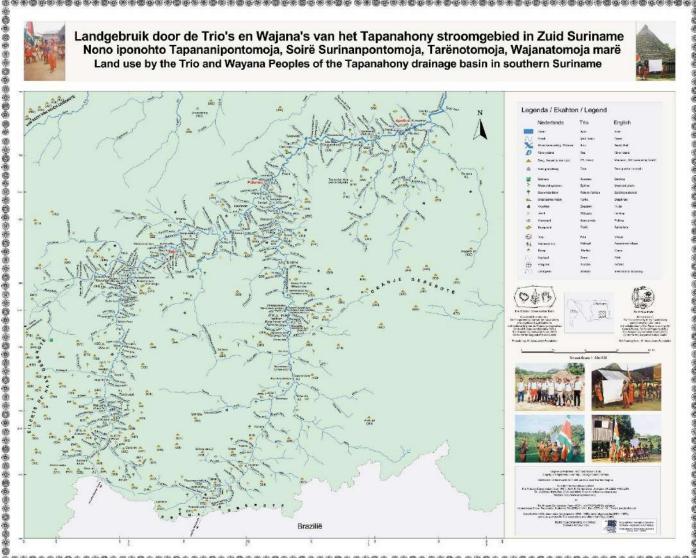
RANGER PROGRAM





Mapping



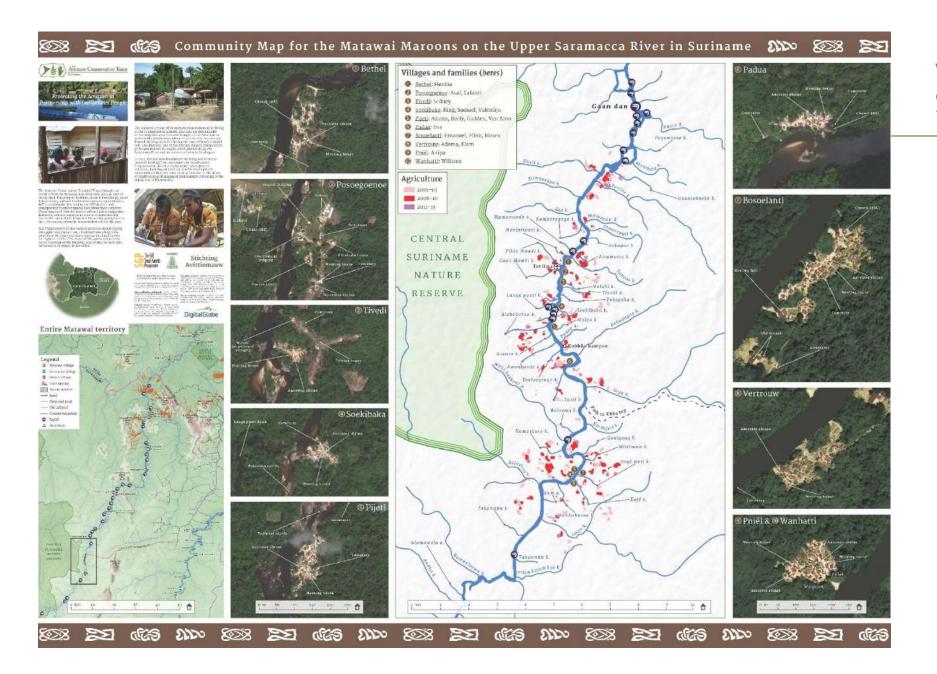


Mapping

Community Map for the Trio Indigenous Village of Kwamalasamutu in South Suriname





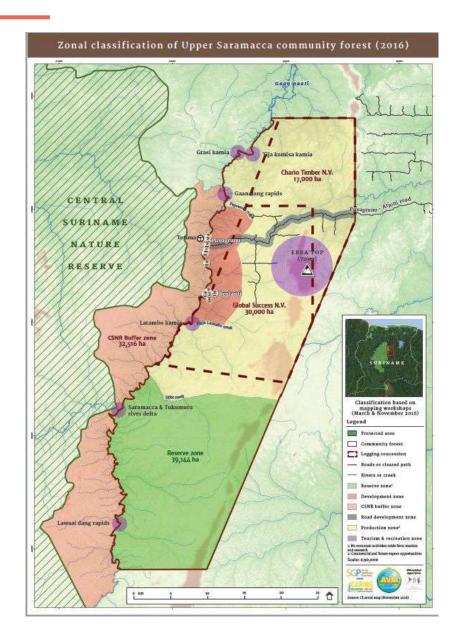


Villages Upper Saramacca river

- Bethel
- Posoegroenoe
- Tevreden
- Soekibaka
- Pijeti
- Padua
- Boslanti
- Vertrouwen
- Pniel
- Wanhatti

Work area Amazon Conservation Ranger (ACR)- Matawai





Program:

- Wild life monitoring (food security)
- Sustainable Forest Management (SFM)
 - Code of practice
 - ✓ Geared to NFSM
- Support the community in collecting data for the purpose of livelihood projects

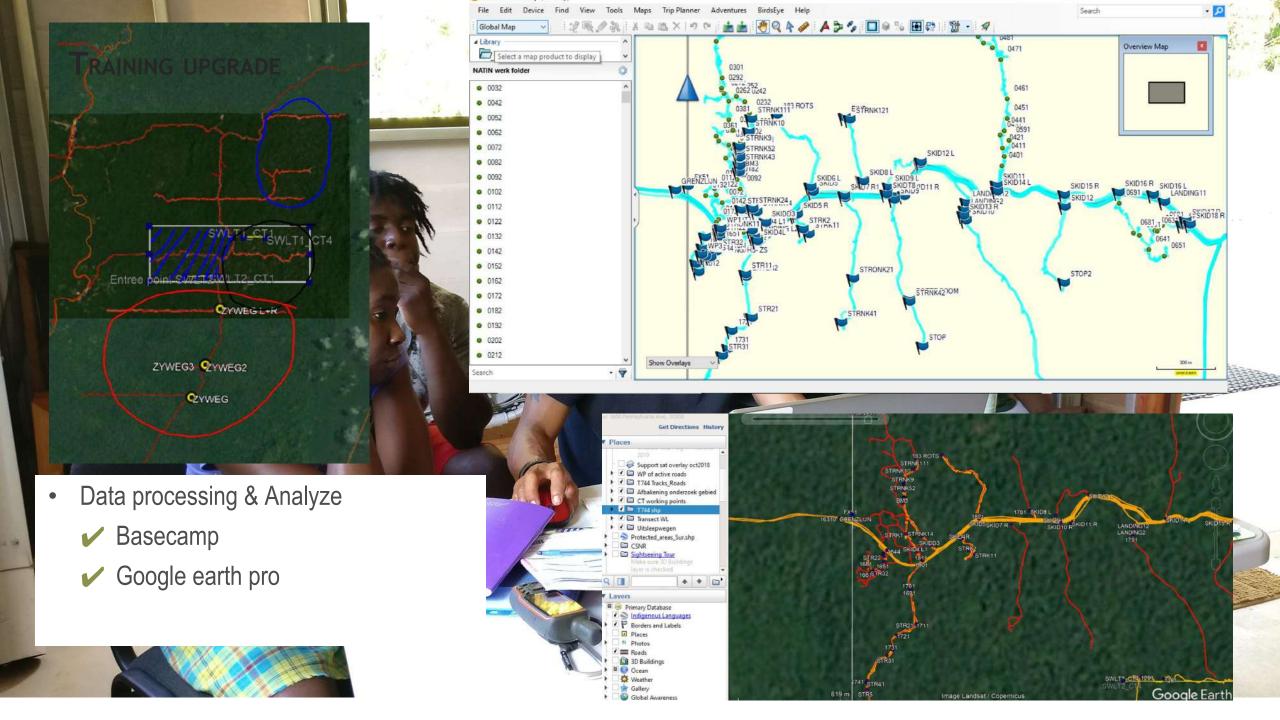
TRAININGEN: FORESTRY EQUIMENT

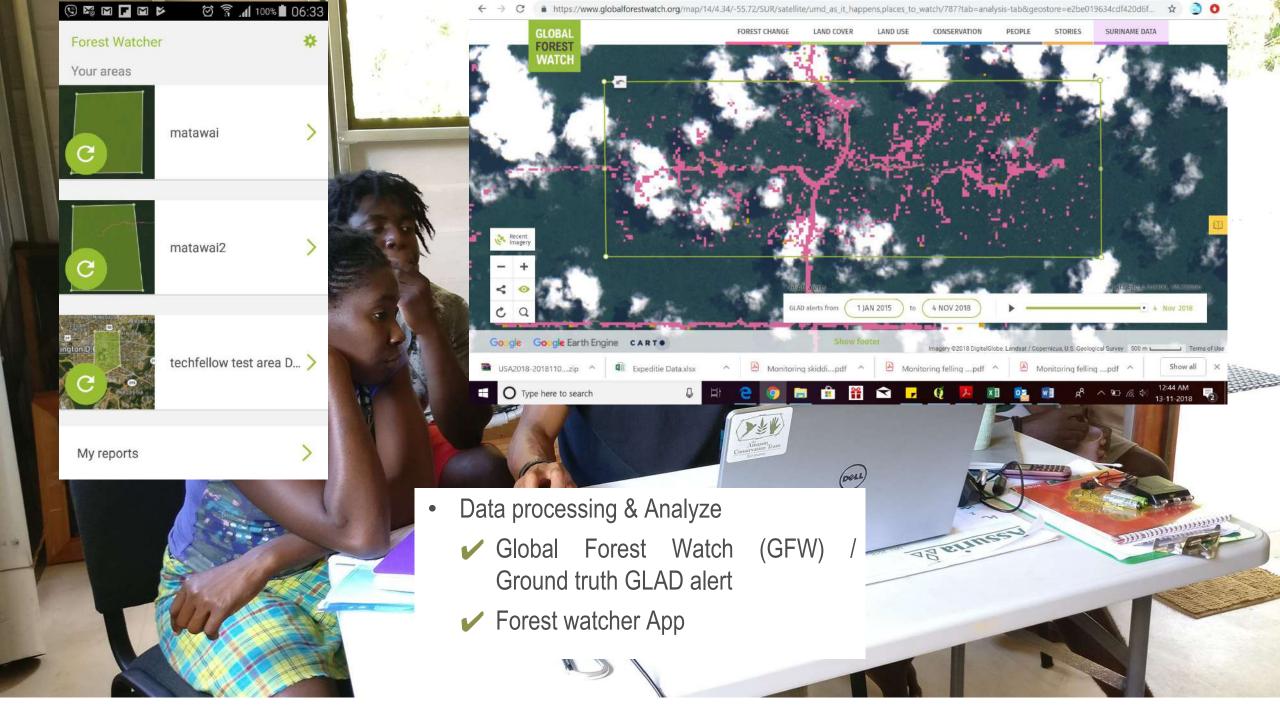












FIELD WORK ACR







Processing collected data

- Skidtrails: recorded 2.1 km/ ha
- Loss of tree cover :15.7 ha out of a survey intensity of 16.9 ha
- Harvest intensity: 55 cub/ ha
- Waste: 20% left in the forest











Opening
ACR
Station







• Community Exchange





CMRV EXCHANGE OF KNOWLEDGE





Our mission is to partners with indigenous people and other local communities to protect the tropical forest and strengthen traditional culture.





