



Context – Guyana's development

Guyana is on a green development path Payment for ecosystem services— e.g.

Guyana – Norway agreement:

Payments based on deforestation & green development

Largely natural resource based economy* Gold mining sector -an important element

*Gross Domestic Product in Guyana was worth 3.23 billion US dollars in 2014











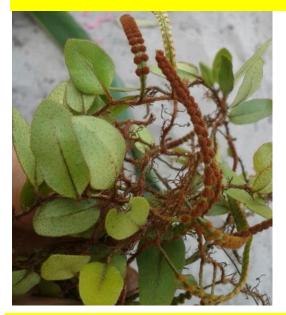
We found Knifefish (Logologos) at all sites but overall the fish diversity is reduced







Ferns: 30 (PTERYDOPHYTE)



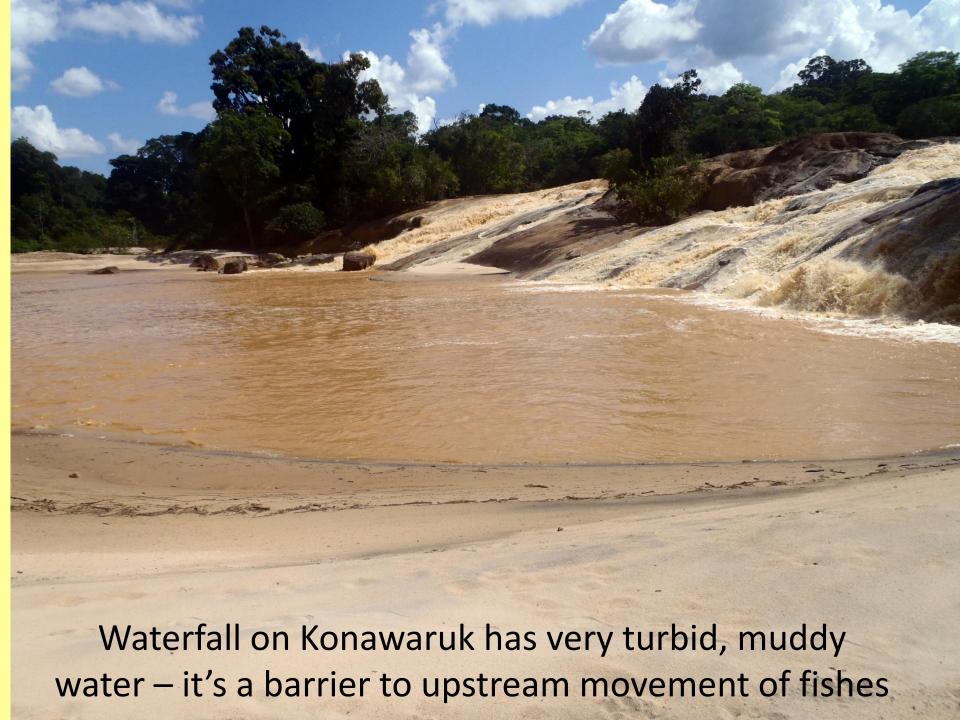


Flowering Plants: 479 (ANGIOSPERMS)





Photos by: Santos Miguel Nino



We are exploring options for Konawaruk river restoration: structural and functional return of a degraded riverine ecosystem



Will the river recover or will aesthetics improve?



What would it "cost" and cost?

- Data
- Expertise
- Financing
- The will



So is it feasible to restore these heavily impacted rivers? Are we prepared to pay the real cost for restoration?



What is more feasible to prevent or to restore "dead" rivers?





Michal Base / JAMA/E



Konawaruk Project Partners: EPA-Guyana, GGMC, DoNRE Land Reclamation Project, WWF

hank you

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