

Cash for carbon: hot prospect or hot air?

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Logging oil palm and livelihood; in Papua New Guinea

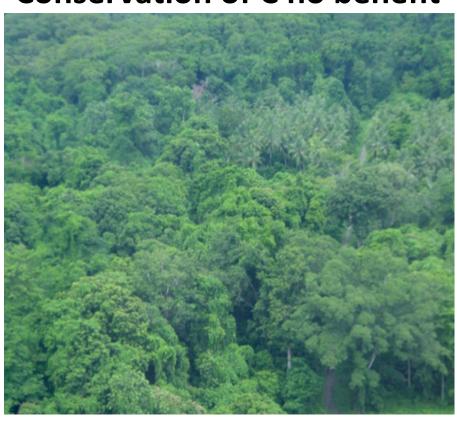
Symposium at James Cook University
20 April, 2011

Market failure

Emissions of C at no cost

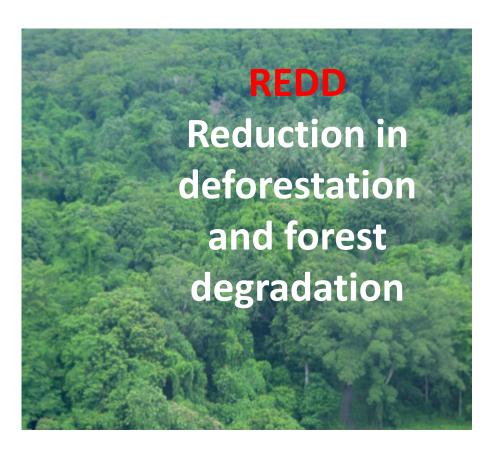
Conservation of C no benefit







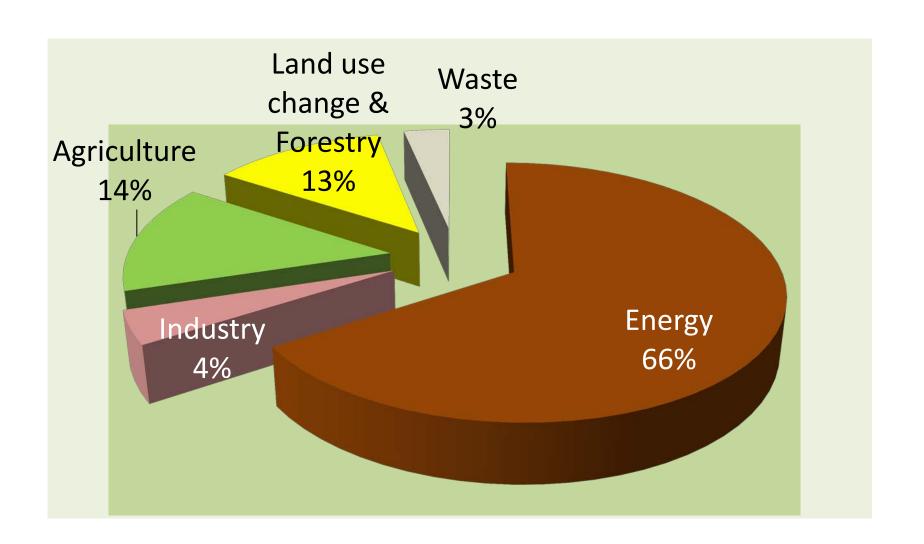
REDD and REDD plus

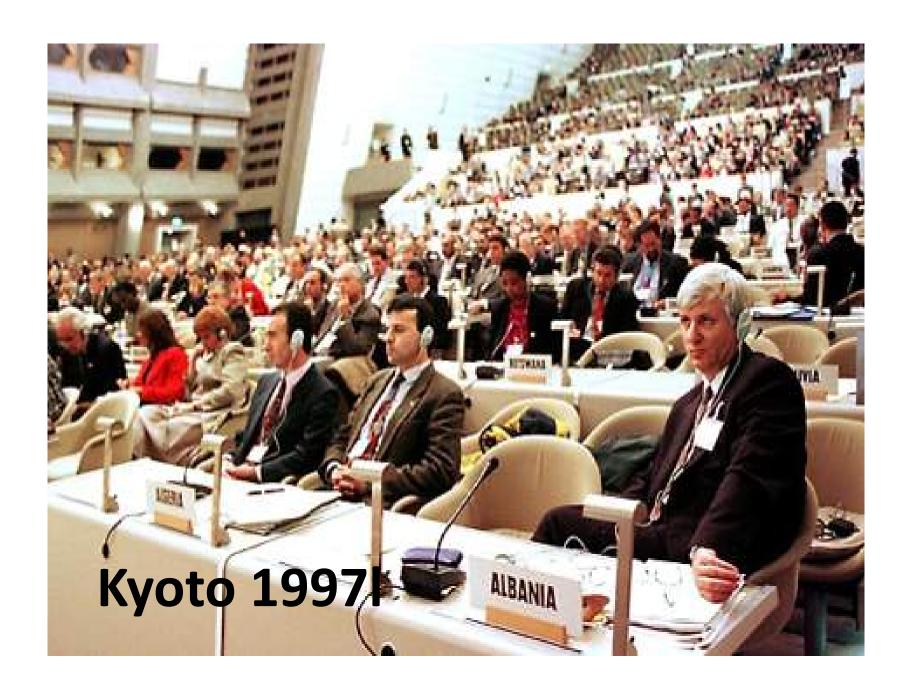






Global greenhouse gas sources





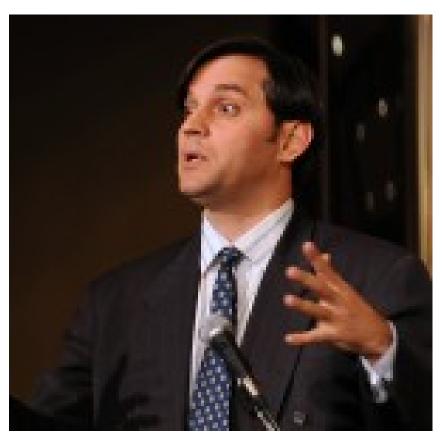








"If the US is not willing to lead then get out of the way!"





Paula Dobriansky

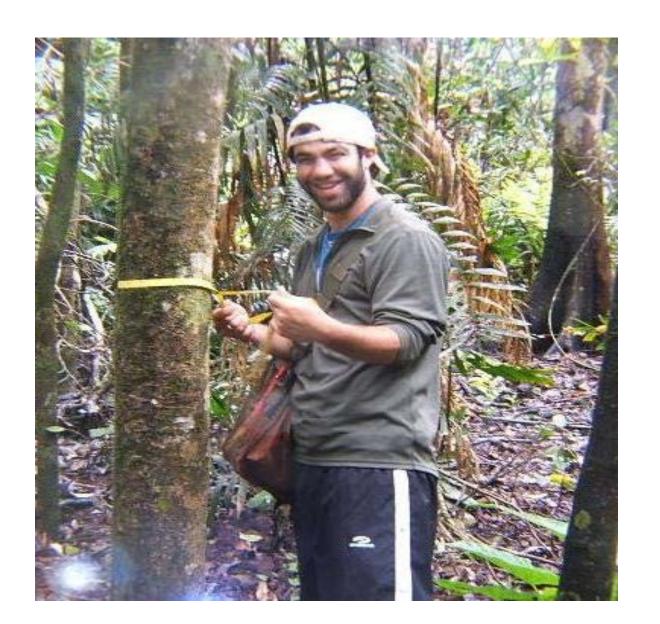
Kevin Conrad





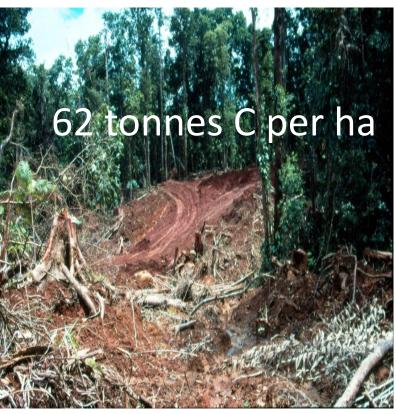


How much carbon in forests?



PNG logging 175,000 ha a year

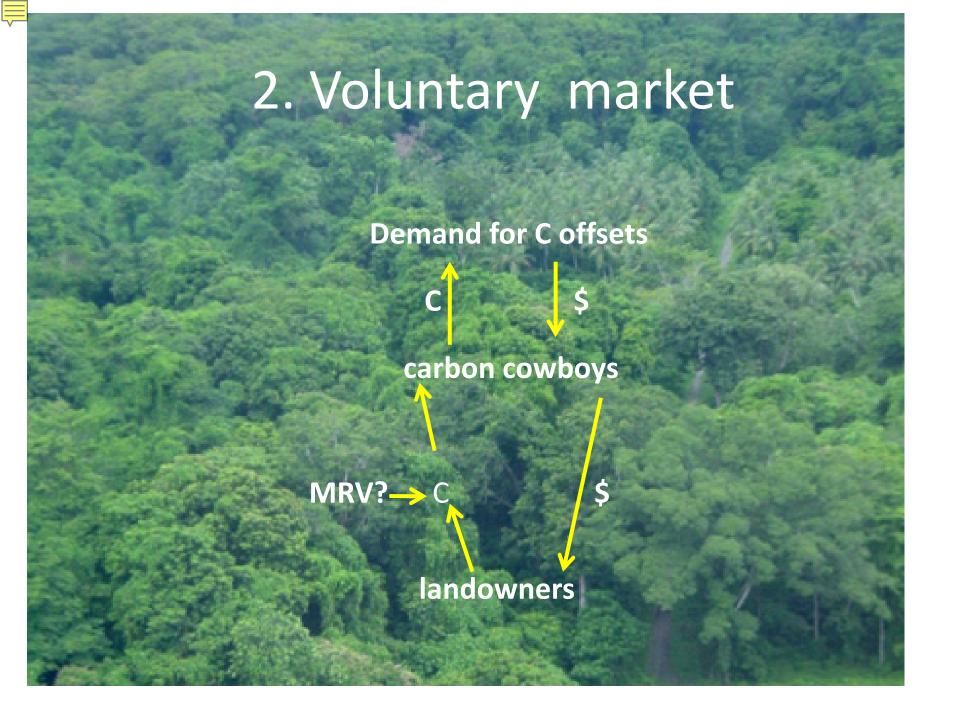








landowners



PNG to reap handsomely from voluntary carbon trading

Carbon Cowboy

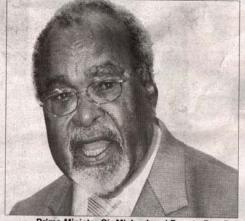
By PETER SOLO KINJAP

2010 to the Prime Minister Grand Chief Sir Michael Thomas Somare, the CEO/Chairman of Nupan (PNG) Trading Corporation Limited Kirk William Roberts said a research in Europe and America indicated that PNG voluntary carbon credits would sell for between \$5 (K15) and \$7 (K21) in the coming years, if PNG takes up the opportunity.

Kirk William Roberts went on to say in his letter, "In view of recent events around the world, I write to you today to inform you of the result of research we have been doing throughout Europe and the Americas."

Mr Roberts assured the PNG Prime Minister through his letter saying "as you know, my company, Nupan (PNG) Trading Corporation Limited, represents thousands of landowners and ILG's throughout PNG. You would also be aware that we have been assisting ILG's in the establishing of voluntary carbon trading projects, the first of which is just a few weeks away from being complete."

He said, "It is with great pleasure we inform you, that after research with some 50 brokers and over 100 organizations, we believe the initial



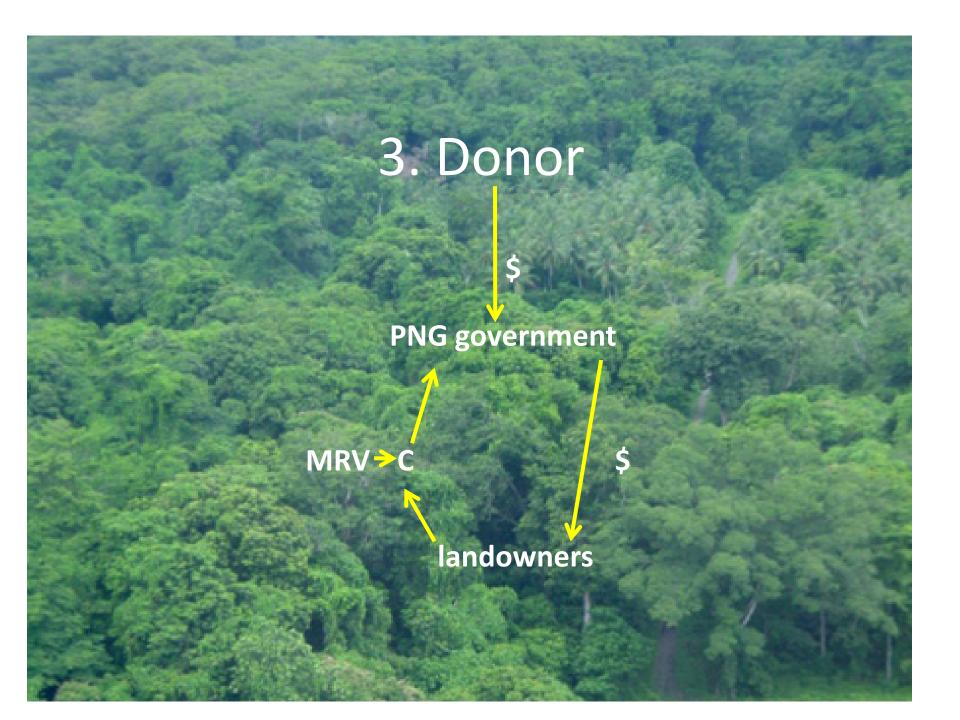
Prime Minister Sir Michael and Deputy Don Polye... said t

New Guinea, Tumu Timbers Ltd is estimated to receive more than 20 million kina every year for the next 35 years onwards and expected to provide employment for over 3,000 locals if the Kaluma Doso voluntary carbon trade project is managed properly. Chairman of the local landowner

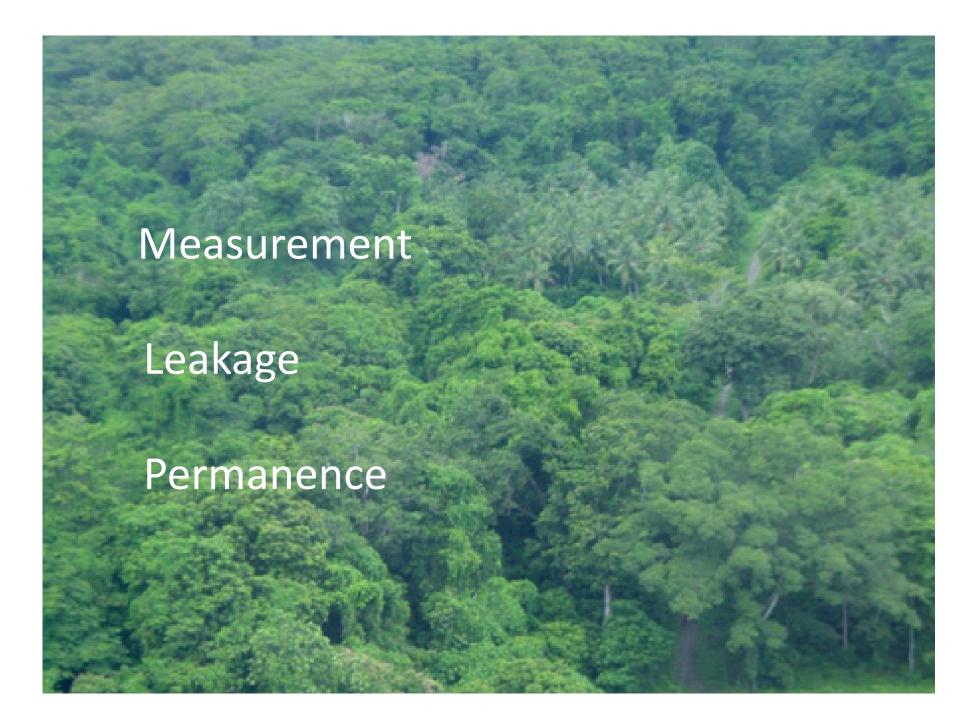
own the land and the forest (97%) most of which is virgin/untouched. The 47 million hectares of land and forest in PNG is sufficient enough to supply oxygen/carbon exchange for that matter as it is now. PNG does not need to cut down the trees for logging and plant again for carbon trade. Of

Sir Micha

"I am a top foreigner in Papua New Guinea, says carbon kingpin",







Would the forest have been cleared or logged?





