## USER PAY ENVIRONMENT RECYCLING

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While it is very nice to learn new fuel sources are on the horizon, viable sources can be developed, and suitable infrastructures build, it needs also be recognised that today's demand in many products far exceeds environmental generation.

Environments, ecologies and cultures suffer as a result. Economies have too much of a short-term focus and need to become long-term viable.

Productivity could be lifted by restoring environments and using them again and again. Apply the circular economy to ecology and landscapes. This cost money: 7% average of household expenses\*) (Relevant references and links can be provided in published essays).

Rather than funding worthwhile project piecemeal from general revenues, budgets should be USER PAY and fund comprehensive improvements works, for example by adding new Departments of Environmental Productivity to LGA's. Not only are billions raised this way, but consumers have financial incentives to become sustainable. Currently buyers can get price advantages ignoring community goals.

It means measuring the ecological footprints of consumers and products, possibly adding environmental economic units to Governments and asking banks to tabulate a percentage use from statements/data.

Details calculating global amounts can be emailed and are derived from reliable global agencies. In short it means that eco-friendly goods attract no increase, while unsustainable choices are on the top scale of a warning system and fund environmental restoration. Free choice is preserved, but the costs of environmental impact are added.

While Aboriginal and early settler populations could live on regeneration, populations have greatly increased since then. By investing more and comprehensively in restoring environments, and developing their productivity for long-term use, population could easily double. Environments can be managed sustainably by guard railing consumer demand.

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