

# COPRA & CNO



## Think local

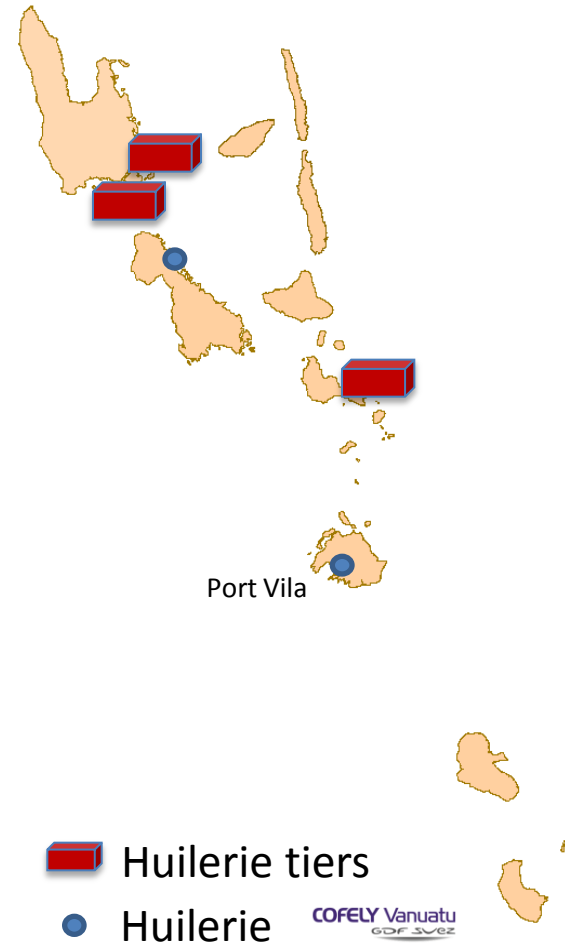
# There is a Copra crushing capacity in Vanuatu

■ VCPL	15 t/d
■ COPSL	120 t/d
■ R MONVOISIN	?
■ COFELY	10 t/d
■ 2 more coming	50 t/d

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✓ 47 000 t copra/year

✓ 28 M I CNO/year



# CNO as a fuel: a real local market TODAY



Capacity to run on 100% CNO  
11 000 h/an @ 1 000 l/hr  
Potential **11 Million l/an**  
(- 39 000 t CO<sub>2</sub>/an)

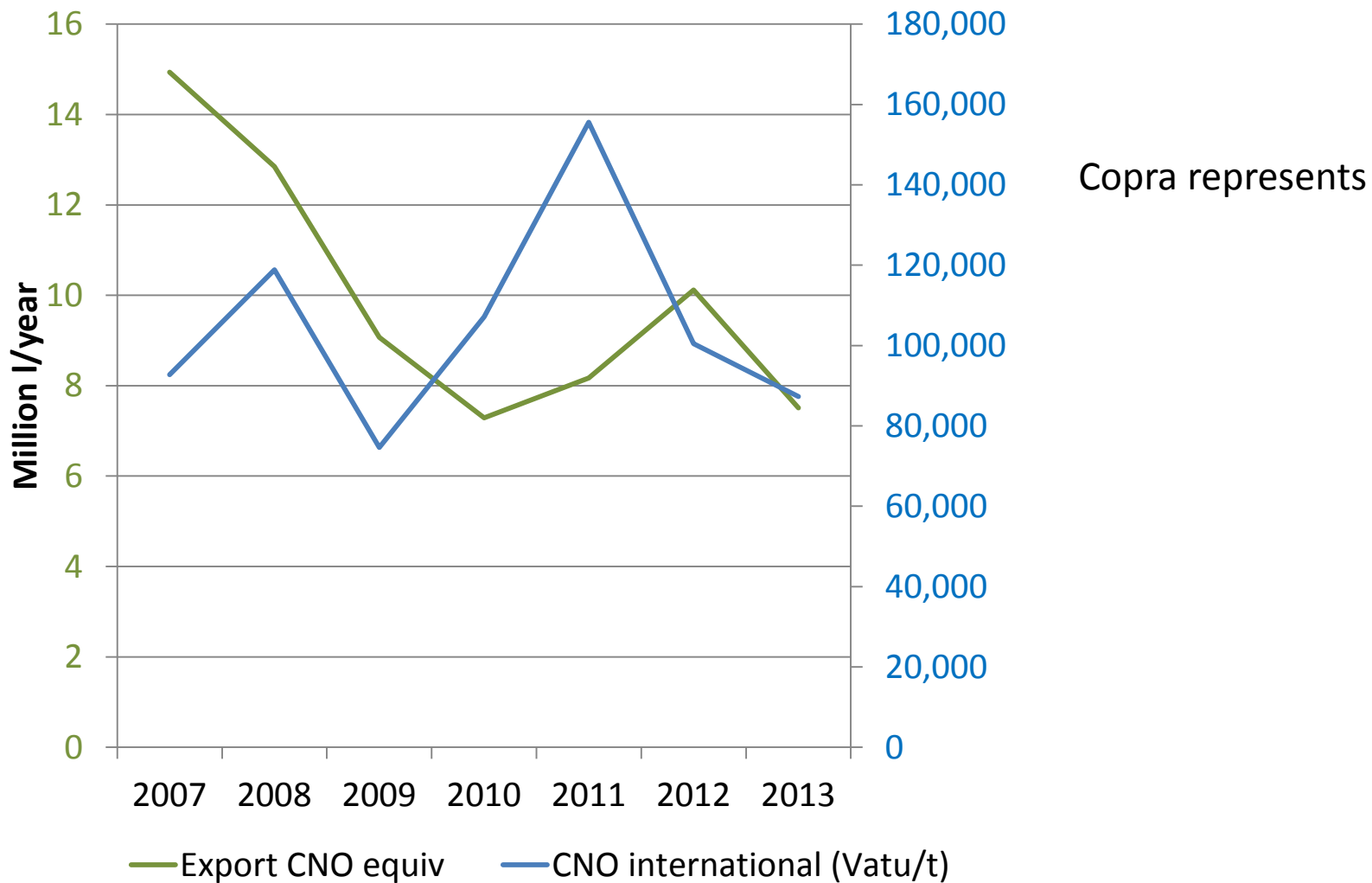


In 2013, CNO as a fuel

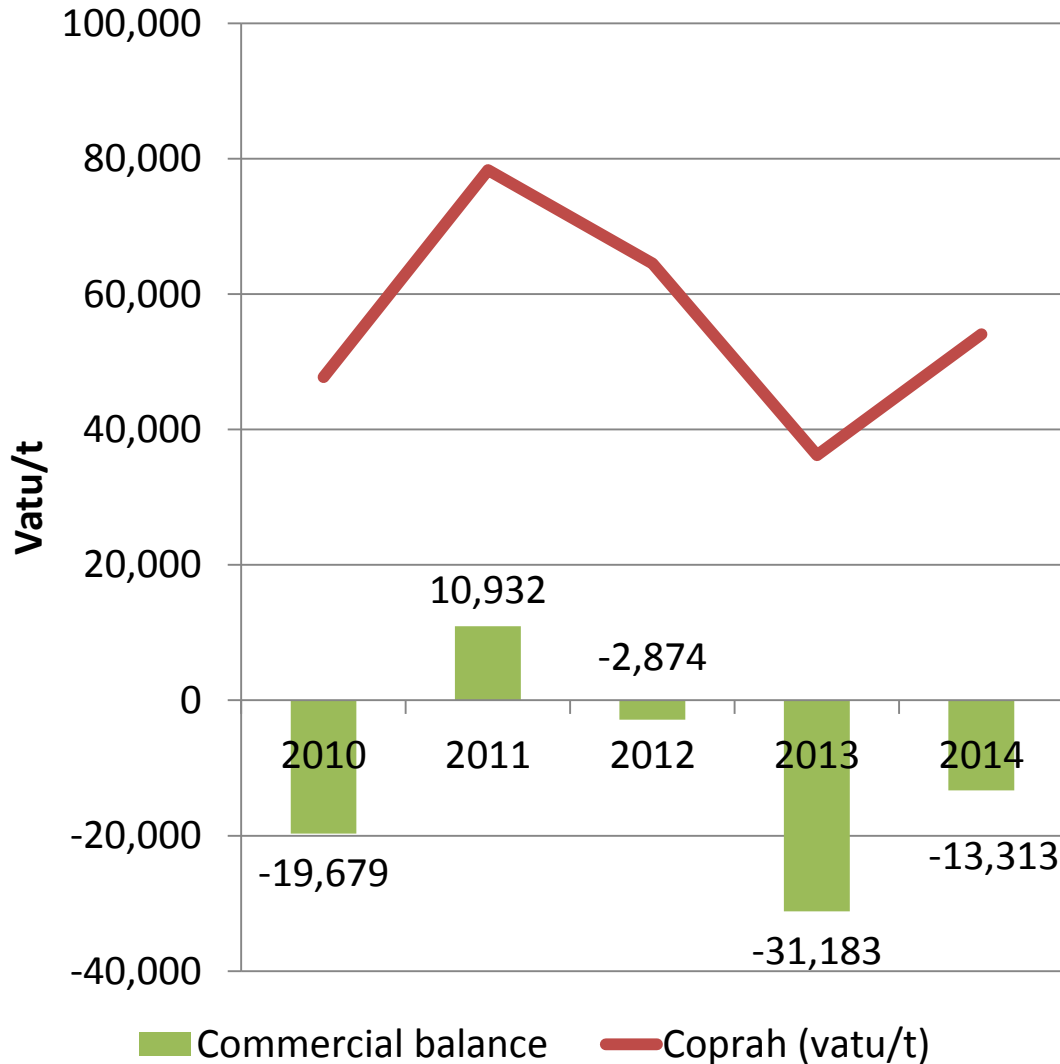
**3 000 000 l CNO # 2.7 M l DO**

**17.5%** of Unelco Energy

# Vanuatu still produces enough copra



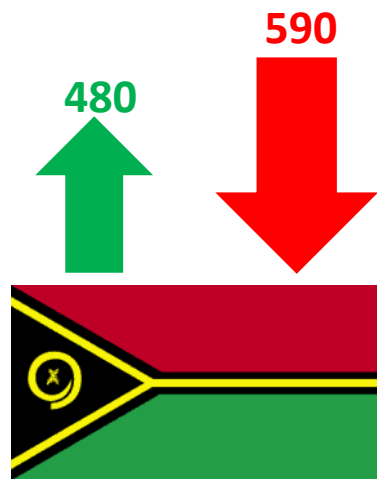
# Export vs Local market as fuel



Exporting  
**1 t of raw copra**  
means importing  
**550 l of Diesel &**  
**300 kg of stockfeed**

# Export vs Local market as fuel

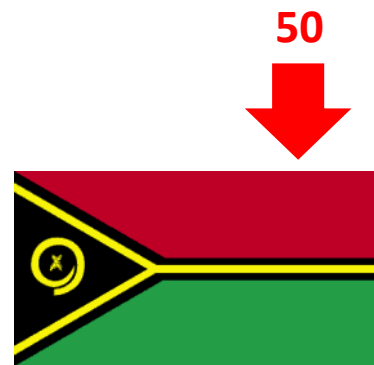
Export of 1 t of copra



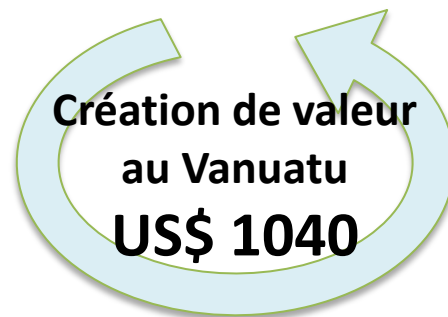
Bilan  
US\$ -110



Locally crushed copra for local  
energy market



Bilan  
US\$ -50



# Main issues

- Why do export dropped despite high international prices ?
- What will happen when actual coconut trees become senile ?
- How can a farmer access to local copra market ?
- How can we « reserve » copra for local copra market ?



# The real benefit



100% proudly  
Vanuatu  
made in