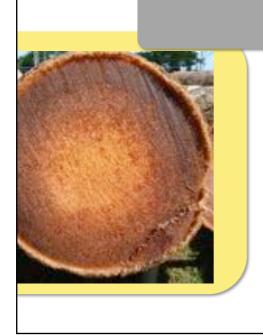
UNIVERSITY of TASMANIA



FST 2004/054: Improving value and marketability of coconut wood - 2007-2010

Queensland Government

ACIAR projects

SPC Secretariat of the Pacific Community

FST/2009/062: Development of advanced veneer and other products from coconut wood to enhance livelihoods in South Pacific communities – 2012-16

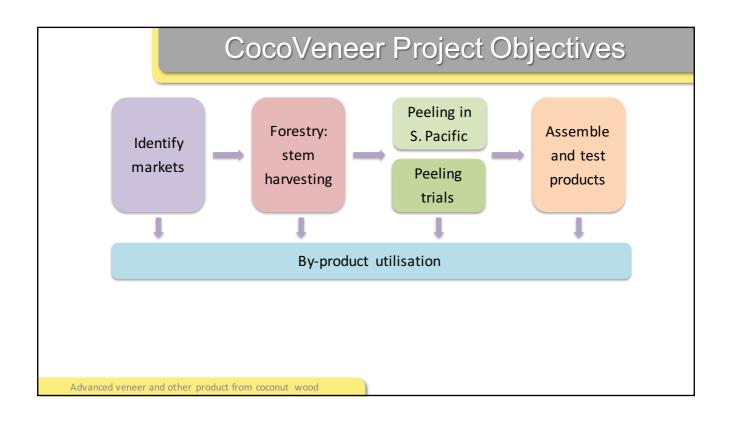
Projects summary

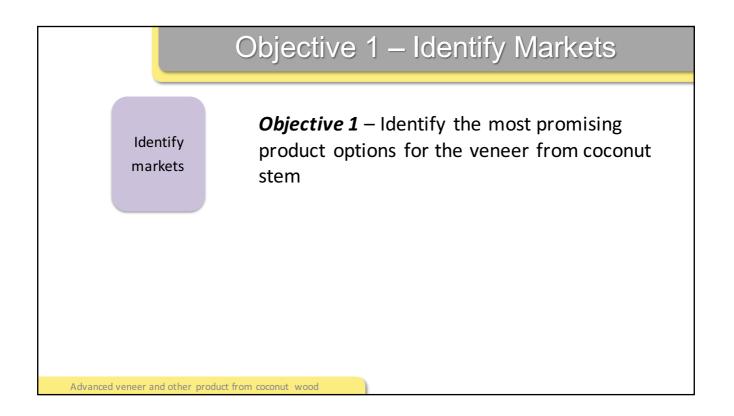
Two projects:

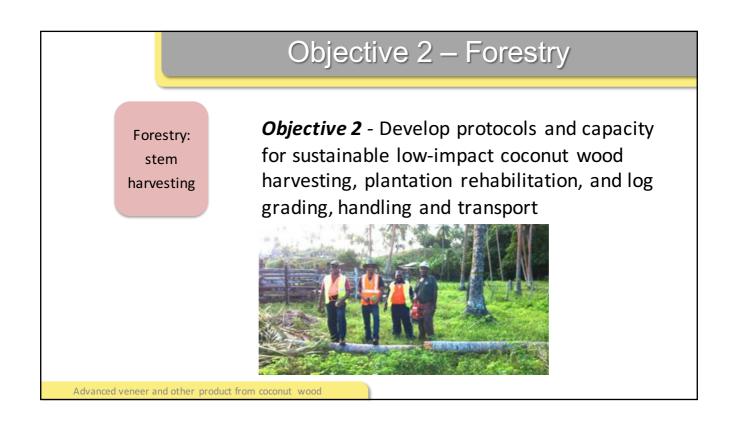
 CocoWood: 2007-2010 provided the science to underpin coconut wood production, engineering and marketing initiatives for high quality flooring and address gaps in understanding of cocowood properties and suitable processing technologies.

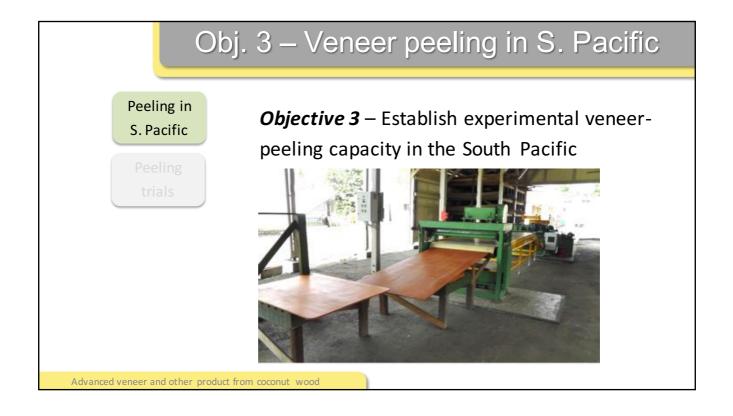
Australian Government Australian Centre for International Agricultural Research

CocoVeneer: 2012-2016
 aims to develop the technologies, processes and expertise to produce veneer and veneer-based products from senile coconut stems. Residues from the processes will be used to develop soil conditioning products.









Spindle-less lathes



- A spindle-less lathe uses periphery drive rollers to pushes the log against the blade for peeling.
- This increases recovery over spindled lathes as small diameter logs can be peeled efficiently down to a small residual core.

