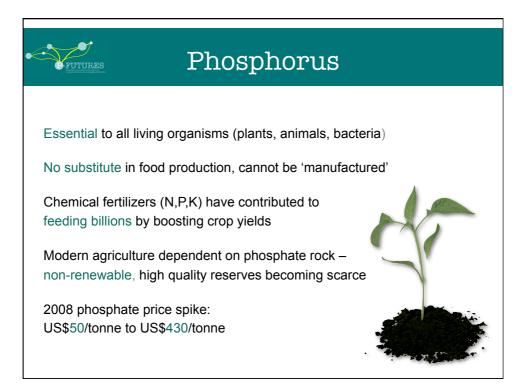


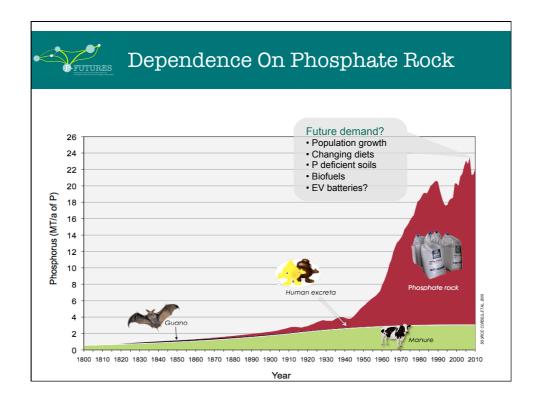


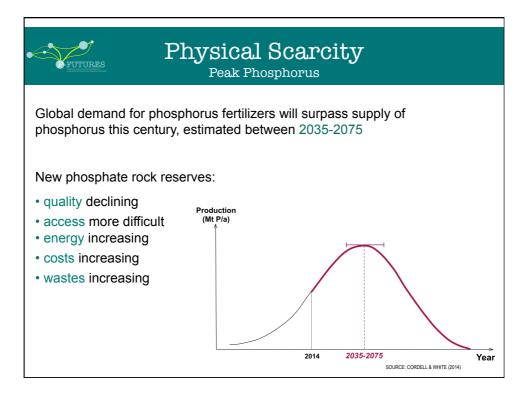
FUTURES	Workshop agenda
Time	Program
09:00 – 09:15	Registration
09:15 - 09:40	Welcome and Introduction
09:40 - 10:00	Global phosphorus scarcity and pollution
10:00 – 10:30	Sydney's priorities related to food, planning, health, water & sanitation
10:30 - 11:00	Tea/Coffee Break
11:00 – 11:40	Sydney's priorities (continued)
11:40 – 12:00	International case studies of solutions to phosphorus challenges
12:00 - 13:00	Lunch Break
13:00 – 13:20	Partner cities examples
13:20 – 14:45	Future pathways for Sydney
14:45 – 15:00	Design future collaboration and wrap-up

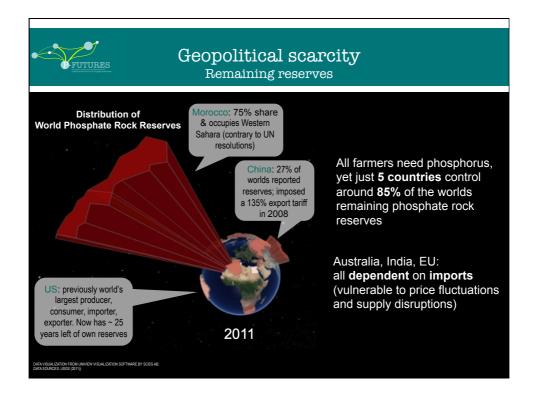




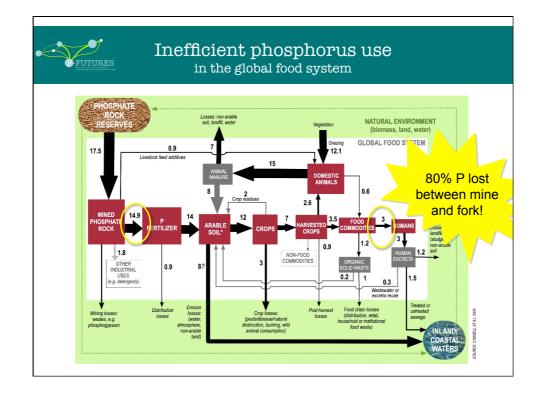


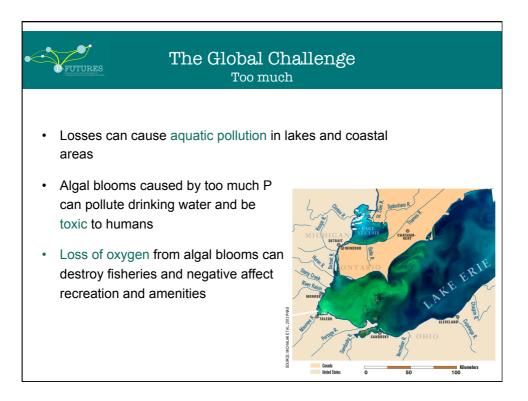


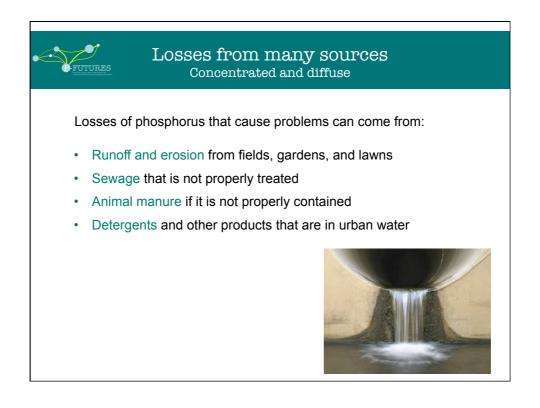




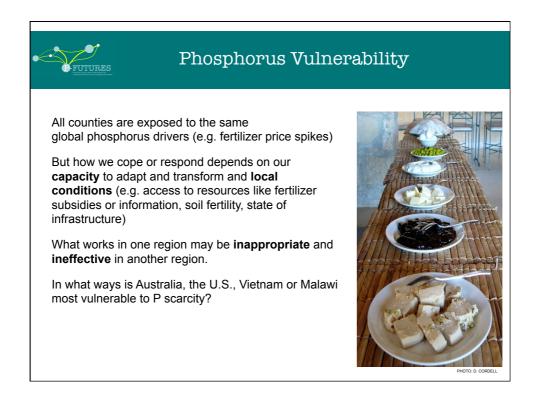


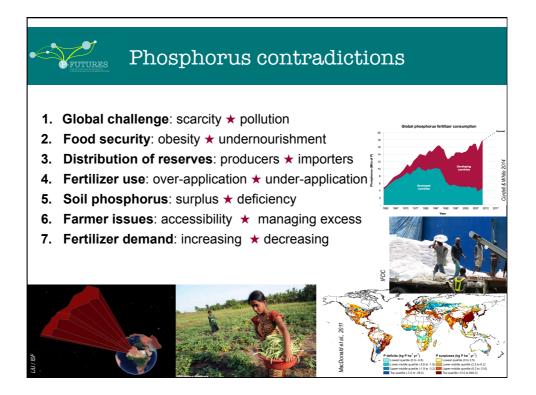


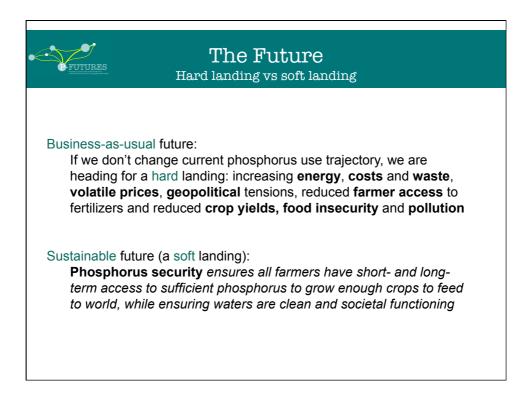


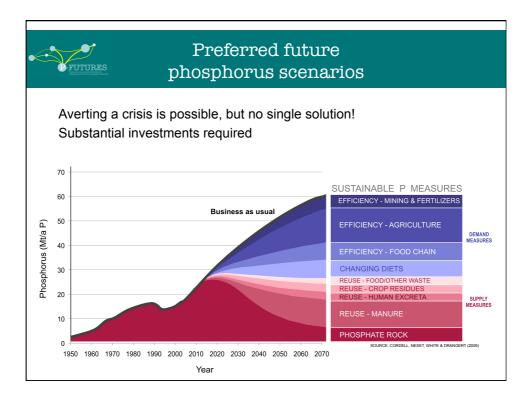


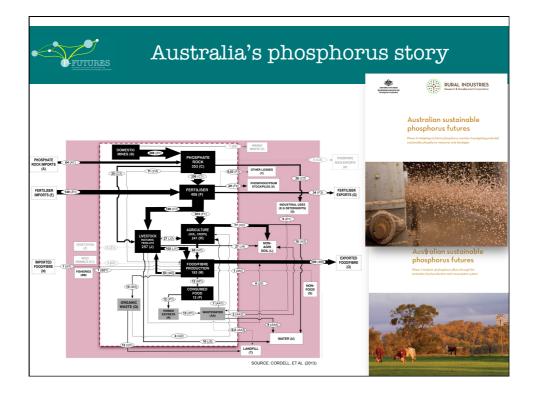




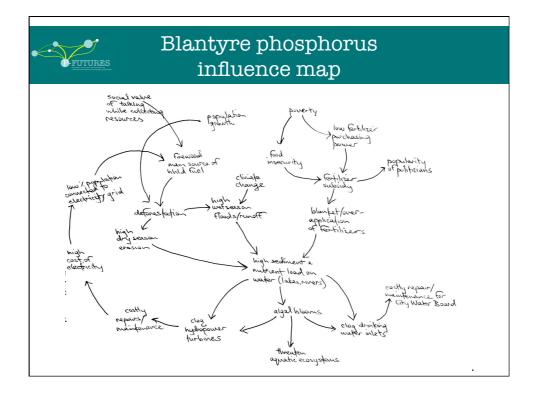


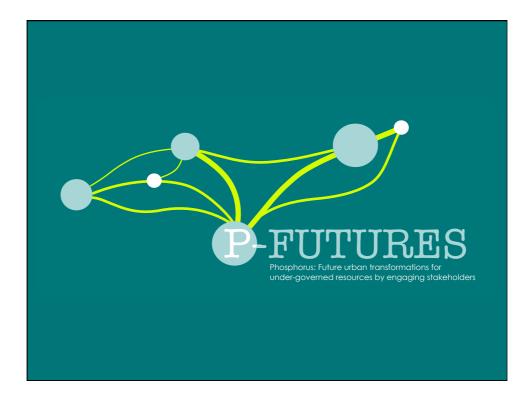




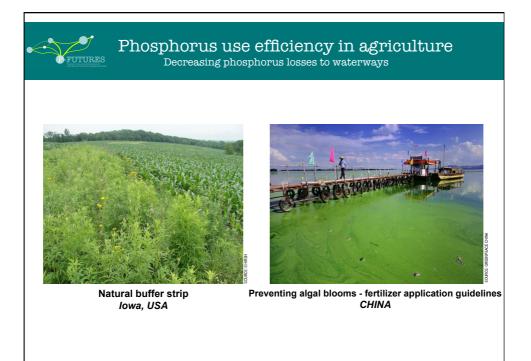


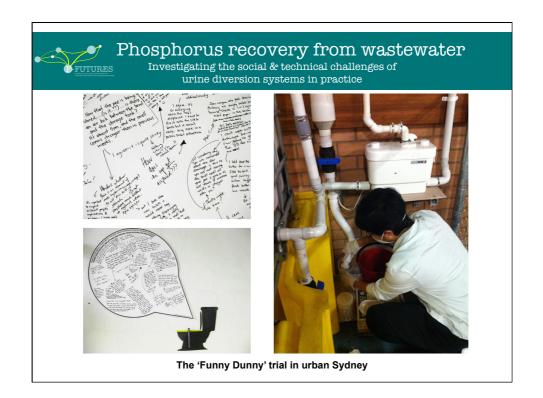




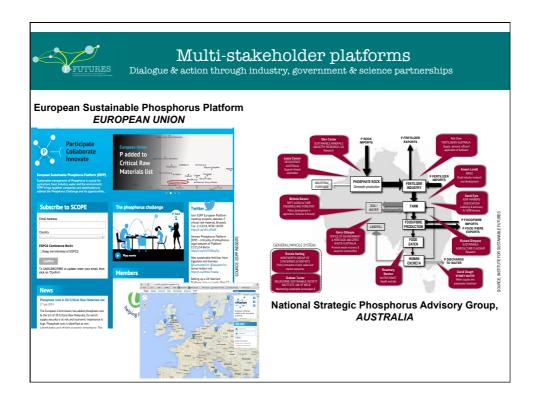


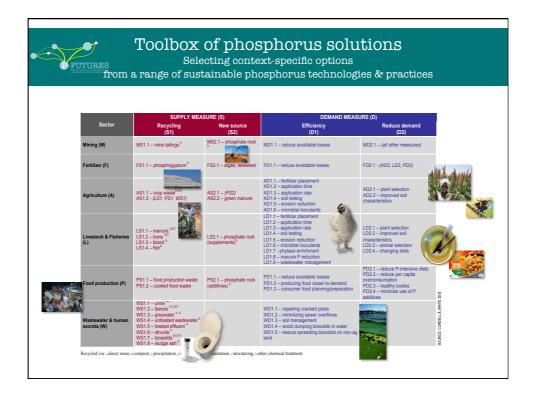


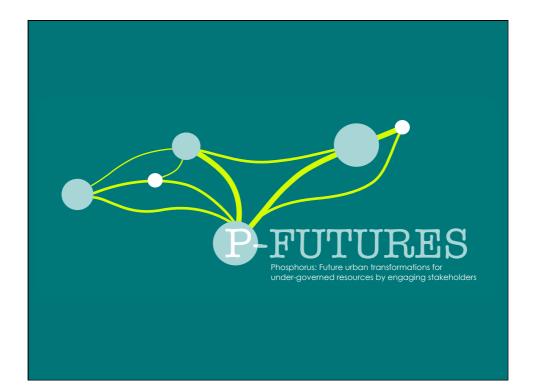


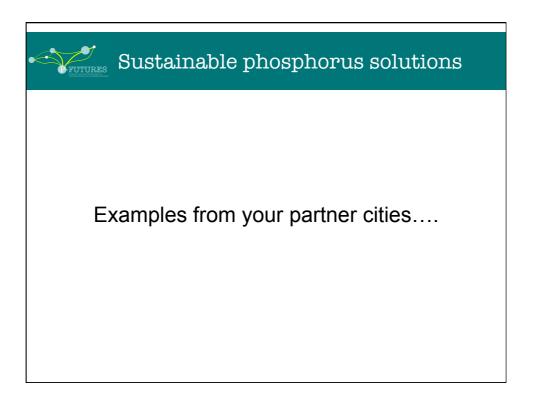






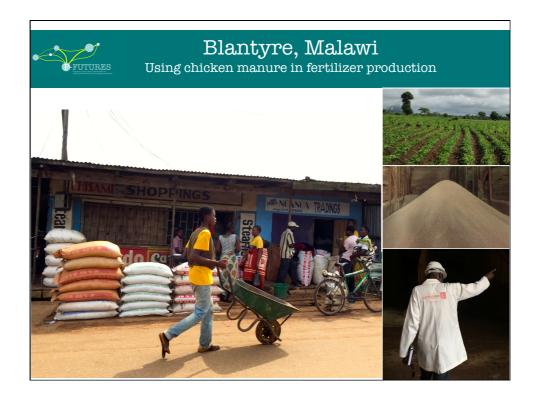


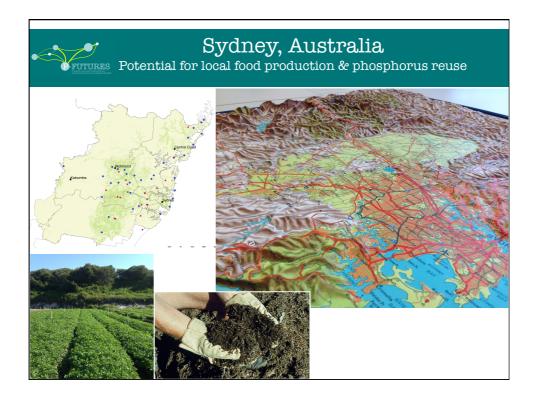


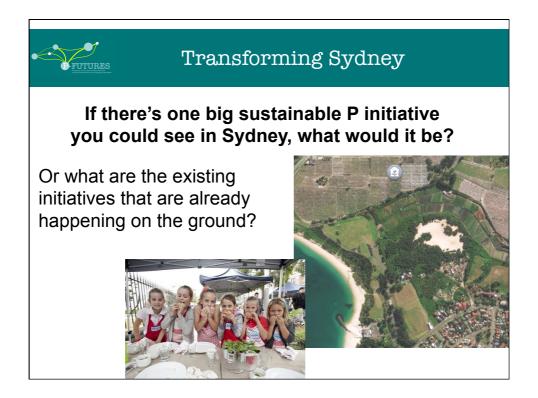




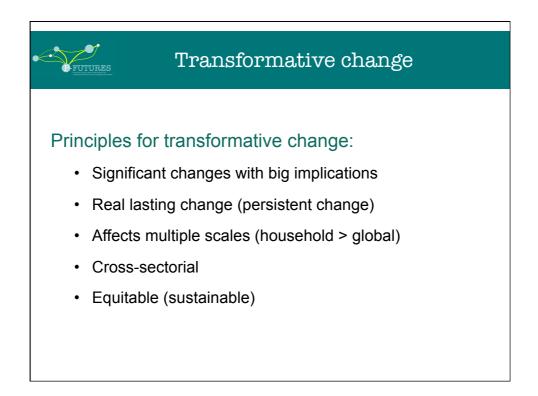








• Transformation of the Agriculture Sector E.g. for Climate adaptation in the ACT Transition Pathways •2014: Agriculture Transformed system Viable boutique / niche produce Viable, diverse agriculture Business as usual Agriculture-promoting urban for sector - Food production integral - Small sector providing Sustainable, climate-wise production syste with urban form multiple benefits; - Shortened supply chains - Possibly declining for selected food products production contributing Recognition of significance of loco -Food smart communities to dislocated product -Integrated regional supply. Agriculture-renewable energy syste production and supply Agriculture-friendly land tenure & manager 2060 SOURCE: JACOBS ET AL (2014)



Institute for Sustainable Futures, University of Technology Sydney

5/03/2015

