

Rob Napier DIRECTOR

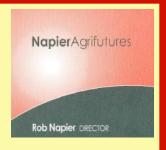
Building Resilient Families & Businesses in a Time of Volatility & Change

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Monaro Farming Systems Workshop Bombala, NSW

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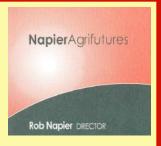
What is the World Telling Us?



- Hot, flat & crowded
- Three certainties death, taxes & volatility
 - the world is fragile & nervous
- We must do more with less
- Re-defining the business we are in
- Family and small business challenges
- The boiling frog problem

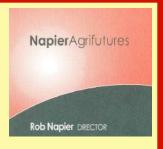


Drivers of Change



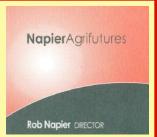
- Marketing revolution
- Globalisation & consolidation
- New technologies
- Management innovation
- Government policies (domestic & international)
- Environmental management challenges
- Consumer & community demands

Outcomes of Change



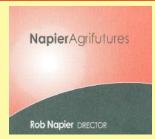
- Structural change
 - larger farms
 - disappearing middle
- Increasing critical mass for supply chains
- Greater vertical co-ordination
- Multi-functional farms

What Leading Farmers Do What is your score?



	Your Score /10
1. Plan from the outside in not the inside out	
2. Have written individual, family & business goals + a business plan	
3. Plan to benefit from providing environmental services	
4. Seek & evaluate new technologies	
5. Be active in customer-driven co-ordinated value chains	

What Leading Farmers Do What is your score?



	Your Score /10
6. Work together with like-minded people	
7. Grow the business using new managem models	nent
8. Prepare risk management plans– ask what if?	
9. Look for opportunities to add businesses	S
10.Achieve excellence in people developm management & succession planning	ent,

Strategic Opportunities & Threats



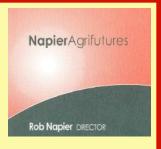
'The future will always belong to those who see the possibilities before they become obvious'

Danny Klinefelter –
Twenty Five Attributes of the 21st Century Farm Executive

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- 1. Energy
- 2. Water
- 3. Agriculture and the environment are now linked
- 4. New technologies
- 5. The 'land' business
- 6. Consumer demands
- 7. Government policies
- 8. Realignment of global centres of power & production
- 9. Structural change
- 10. Food prices, input costs, global economies
- 11. Market shocks
- 12. Unknown changes

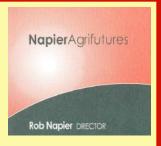


1. Energy

- Agriculture is now in the energy business
- Increasing cost of energy
- Renewable energy opportunities
- Understanding government policies

2. Water

- By 2050 seven billion out of nine billion people will face chronic or critical water shortages
- Get hold of it, control it, trade it

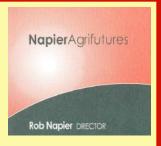


3. Environment

- Agriculture & the environment are now linked
- Income opportunities

4. New technologies

- Yield increases
- Energy use efficiency
- Plant & animal breeding (conventional & GMO)
- Precision farming
- Communication & information management

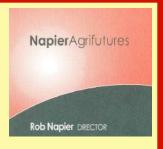


5. The 'land' business

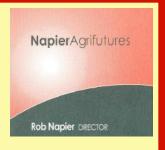
- The value of quality land will rise
- Land as a business wealth creation
- Creating a cash rich balance sheet

6. Consumer demands

- Understand customers and food trends
- Integration with food/tourism/health/recreation industries
- Perceptions are reality

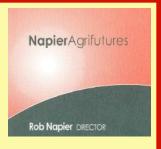


- 7. Government policies (domestic & international)
 - Understanding our trading partners' politics & policies
- 8. Re-alignment of global centres of power & production
 - China/India
 - Commodity production in low cost countries
 - Brazil, Eastern Europe, Russia, Africa
 - How can high cost western countries stay in the commodity race?



9. Structural change

- U.S.A. 6% farms (125,000) 75% ag. output.
 Australia 20% broadacre farms produce 75%
- Understanding economies of size
- The future of family farming



10. Food prices, input costs, global economies

- By 2030 need 50% more food with
 - less water
 - less arable land
 - fewer nutrients
 - diminishing fossil fuels
 - more erratic & warmer climate
- Will the profitability of food production increase?

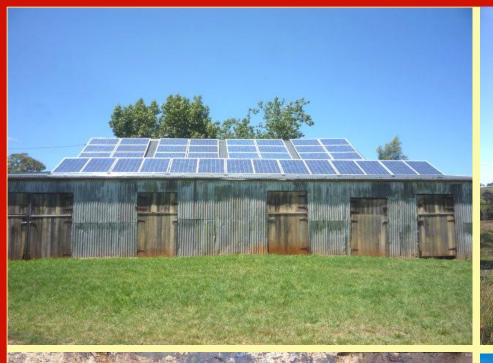
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11. Market shocks

- Terrorism
- Food safety scares BSE, H1N1, etc
- Government policy shifts
- Civil unrest/refugees/war
- Global financial crises
- Corporate decisions
- Production booms/busts

12. Unknown changes

(We need to be able to anticipate and manage whatever comes along)



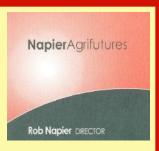






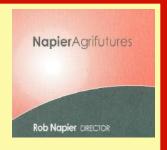






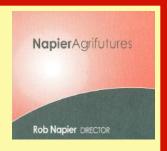


Our small farm is involved in the following businesses -



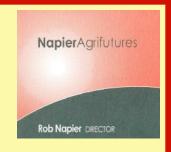
- Energy
- Water
- Tourism/recreation/health
- Food
- Environmental management
- Real estate
- Education
- Charity/legacy
- Potentially aged care/art gallery/retailing, etc

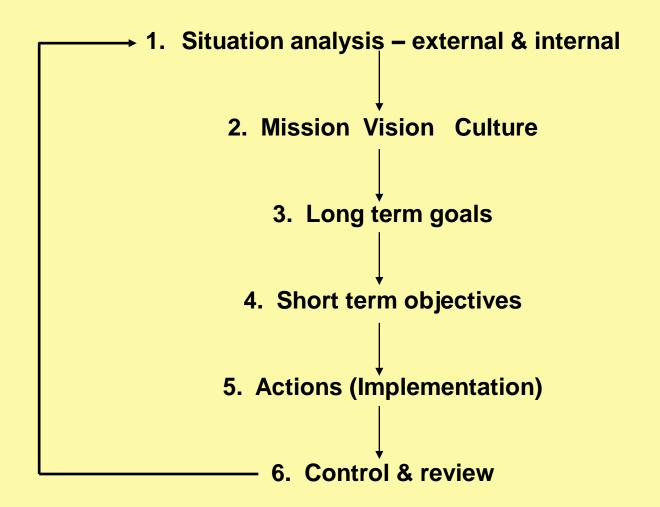
Family farm Resilience & Teamwork The Role of Farm Family Meetings



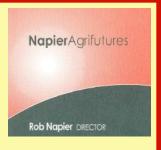
- Why are regular family meetings so important
- What should be on the agenda
- Why do they rarely occur
- Why are they such a challenge
- How to initiate meetings and maintain the momentum
- Leadership
- Meeting guidelines & memoranda of understanding
- Handy hints

How Can Your Family Prepare a Strategic Plan





Homework Before Next Meeting



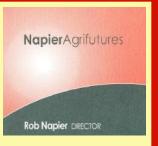
Discuss workshop outcomes with family members (preferably with both on & off-farm members)

- future of families with a farm business
- opportunities & threats
- strategic planning process
- regular family meetings to seize the opportunities

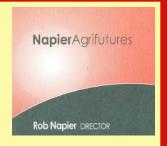
2. Conduct two formal family meetings with a focus on

- family, personal & business goals
- strategic plans
- commitment to regular (say) six monthly meetings

Workshop No. 2 Follow Up



- 1. Report back and discussion
- 2. Formation of an MFS Support Group to achieve follow up on progress and initiation of subsequent workshops/seminars, etc.



Live, Love Learn & Leave a Legacy!



