# Initial Learnings from an Alliance Model

Chris Chapman - Tararua Alliance





## **Agenda**





- Introduction
  - Tararua District
  - Tararua Alliance
  - Alliance Model
- Benefits
- Risks
- Key to Success

#### What Won't Be Covered (this time)

- Financial Mechanism
- Performance Framework







- Population of 17,000 people
- Road network length of 1,958km
  - 1,176km sealed
  - 782km unsealed
  - 398 bridges
- 4 'urban' centres Dannevirke,
   Woodville Pahiatua, Eketahuna
- Rural based economy sheep and beef, dairy, forestry









#### The Client

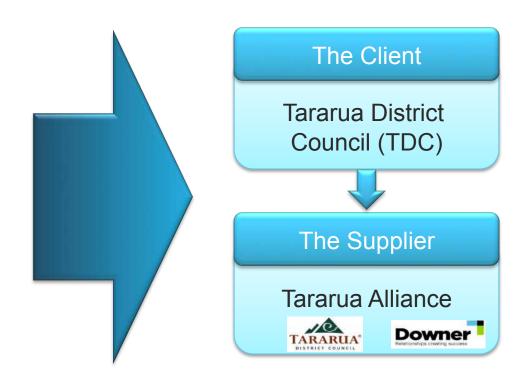
Tararua District Council (TDC)

#### The Network Manager

TDC Engineering Services

#### The Contractor

Infracon (TDC LATE)



#### **Alliance Model**





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Road Maintenance Procurement: Delivery Model Guidelines 25 August 2016

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Final 25 August 2016

"The following delivery models generally suit the following circumstances:

 The Alliance/Collaborative Agreement model for flexibility and risk sharing in a structure, incentivized and formalized one team approach, with the contractor to focus on best for network outcomes and to understand cost structures to optimize investment.



"The following delivery models may not suit the following delivery models:

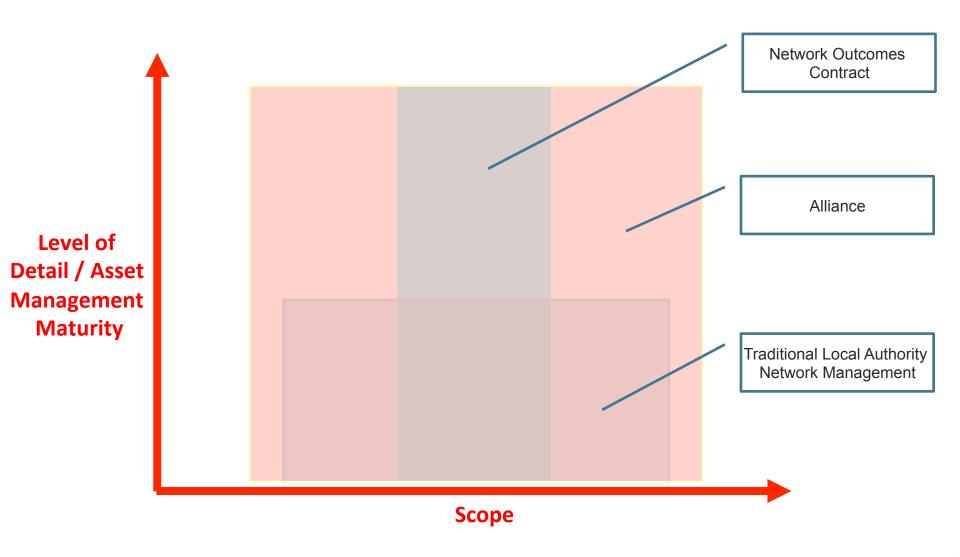
 Alliance/Collaborative Agreement models when either the client or contractor's staff do not have the right collaborative non "master/servant" culture, the client does not want to risk share or there is a lack of organisation maturity.

















#### **The Benefits**



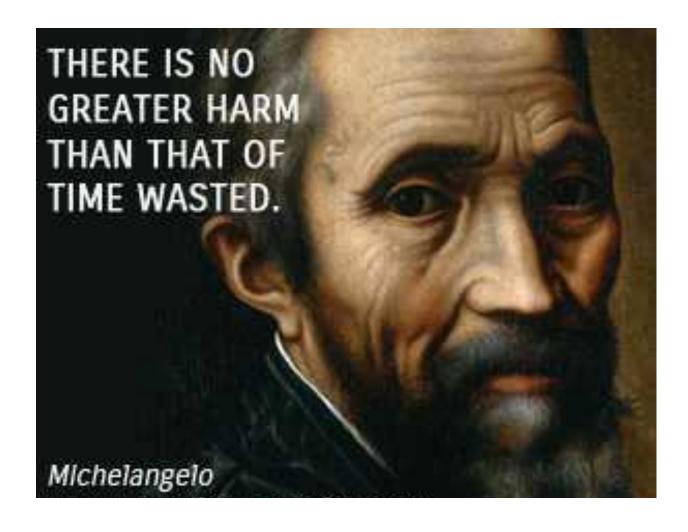




#### **The Benefits**



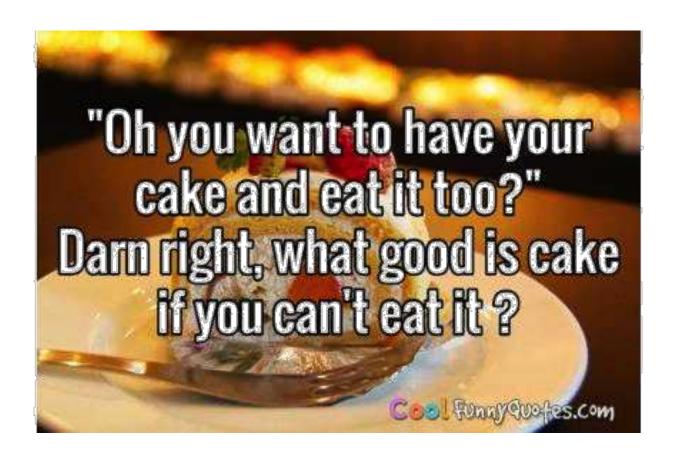




#### **The Benefits**













### **The Risks**







## **The Risks**

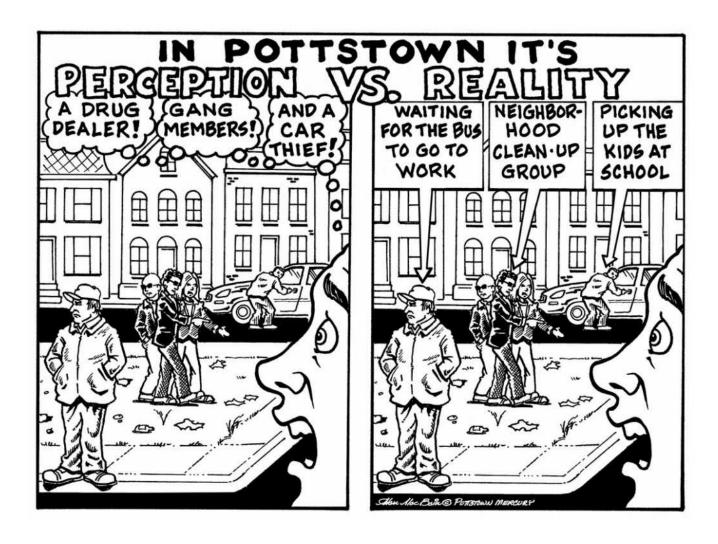














## The Key to Success

He aha te mea nui? He tangata. He tangata.







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## Questions?