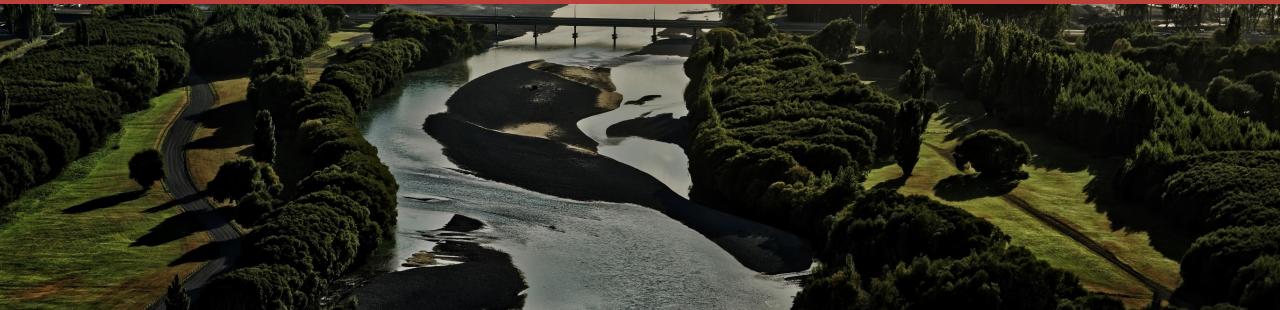


Crawl/walk/run –responsive engagement

Example - Lees Valley flood repair

November 2021



Background

- Like most organisations, Waimakariri is looking to improve stakeholder engagement, social outcomes, and localisation throughout our activities.
- In particular, in our communications, consultation, procurement and delivery processes
- However, we recognise we have a long way to go to get where we would like to be

Improved practices in Communications / Consultation

- In house dedicated comms team including full time graphic designer
- More 'early involvement' of comms (not an after-thought)
- Use of better software (Bang The Table)
- Use of Reference Groups
- Drop-in sessions rather than formal meetings / Various time slots
- Try to take the message to where people are (markets, shows)
- Mix of Facebook / web / newspaper

Ongoing challenges on comms

- Reaching wider community (not just the 'passionate few')
- Getting feedback early on (preferably not when we are building it)
 - E.g. cycleways
- Countering misinformation (especially social media)
 - E.g. Southbrook Rd
- Balancing 'governance' input with 'operational' imperatives
 - E.g. during flood events

Improved practices in Procurement

- New Procurement Policy, Strategy and methods
- Prepare 'Procurement plan' outlining objectives, eval criteria etc
- Greater focus on 'Public Value' / Specific evaluation criteria for 'social outcomes'
- New software to improve consistency, transparency, reporting
- Regular engagement with contracting industry
- Have set up panels and pre-qualified lists
- Less reliant on Lowest Price/more open to 'selected tenderers'

Ongoing challenges in Procurement

- Consistency throughout the organisation
- Appropriate 'size and scale' processes
- Not over-cooking it
- Resourcing the extra effort
- Balancing 'social outcomes' with 'best price'
- Balancing 'local provider' with 'best price'

Improved practices in delivery

- Works budgeted over several years to avoid rushing
- Beginning to prepare in Feb for June financial year
- Well defined processes
 - Preliminary Works Notice (to utilities) and Information Notice (to residents)
- Targeted senior manager to lead (where necessary, and possible)
- Updated progress and forecast spreadsheet, discussed
 - Monthly by senior management
 - Quarterly at Council Committee level

Communication during delivery

• Who is affected?

- Residents, road users, ratepayers?
- How are we best contacting?
 - Emails, letter drops, Facebook?
- How / when do we update on changes?
- Resourcing
- Becoming 'business as usual'

One good delivery example – Lees Valley flood repair

- 30-40km of narrow road providing only access to several farms
- Heavy rain meant road closed from end May to August
 - Major slip
 - Several smaller washouts
 - Several bridge abutments
- Required rapid response, and flexible approach
 - Rapidly changing information
 - Funding uncertainty
 - Resource / materials availability
 - Weather
 - Resident needs

Major slip



Whistler bridge



Typical washout



Major slip after repair



Lees Valley - Communications

- Flew in twice via helicopter to meet residents
- Undertook to update twice weekly
- DID update twice weekly
- Responsive to resident requirements
 - Allowed key access where possible
 - Delayed work if clashed
 - Allowed trucks through when needed
- Kept them informed

Lees Valley – Contract response

- Road mtce contractor (Sicon/Blakeleys)
- Road professional services (WSP)
- Contractual approach
 - Collaborative approach with all three
 - All inputted experience and suggestions
 - However, always ensured a clear understanding and allocation of risk
 - Flexibility with contractor in providing access / changing focus
 - Generally 'cost plus' pricing
 - Requires trust



- Ongoing journey
- Only part way through
- Need to decide which improvements will add most value
- Takes senior level commitment to improve
- Takes time
- Improvements often take back seat to BAU
- Never complete

Questions