



technologyeducation
GROWTH AND INNOVATION
WWW.TECHLINK.ORG.NZ

Techlink Materials Development Project

2006/7



Aim

To showcase high quality practice in technology education in NZ schools

- Identify and capture a diverse range of 'quality' practice
- Present the material effectively
- Be useful to a range of audiences



Our challenge

- Using expertise effectively
- Maximising opportunities
- Meeting publication targets



Identifying and capturing quality practice

- Round 1 BP schools 2005/2007
- Round 2 BP schools 2006/2007
- Other approaches 2007 and beyond



Feedback mechanisms

- Participating teachers / students / mentors
- Commentators
- Focus groups



Direct on-line feedback

- What were you looking for ?
- What did you find of interest ?
- How can you use the material ?
- How could the material be improved?



Where to from here ?

timeframe





Objectives

2007 -2010

- Publishing case studies showing best practice
- Writing articles / promotional material.
- Communicating and promoting technology education to the school and wider communities.
- Evaluation of the effectiveness of materials and strategies



Effectiveness ??

- Influencing teacher / student practice
- Increasing student participation
- Changing perceptions



Ongoing Feedback loop

Framework developed in association with
TENZ

- Participants
- Commentators
- Online / direct feedback
- Focus groups