

### The Remploy story Making complexity manageable

Chris Hodson CITI Group Bob Warner Former CEO, Remploy





#### Complexity in projects

- § Complex systems are defined by relationships and networks rather than by their constituent elements
- § Complexity needs a different management approach from complication



#### Remploy: a complex challenge...

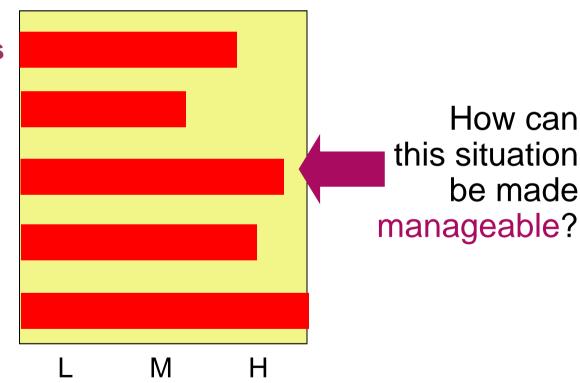
- § Modernising an organisation set up 60 years ago, in a different environment where goals and priorities were fundamentally different
  - § in the face of extreme media, political, employee and union scrutiny...
- § ... involving 10 independently managed businesses with 83 factories, in sites from Scotland to Cornwall



#### Sources of complexity

If not managed properly, complexity will lead to significant project & business risk

- Statement of requirements
- Technical
- Organisational complexity
- Resource
- Business implications
   (CITI analysis)

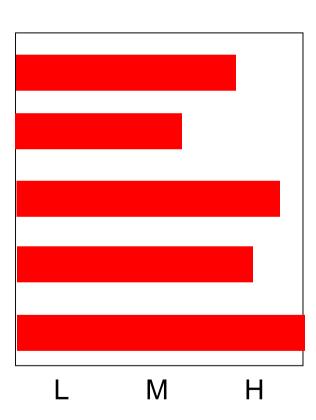




#### Step 1: Clarify the objective

Define clearly what needs to be achieved

- Statement of requirements
- Technical
- Organisational complexity
- Resource
- Business implications



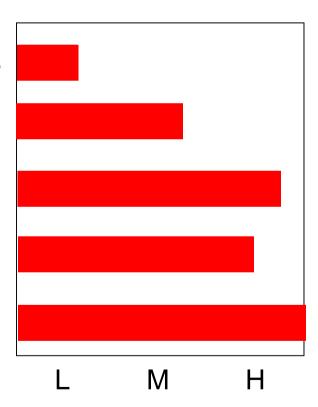




#### Step 2: Standardise technical tasks

Research and define standard approaches for key technical tasks

- Statement of requirements
- Technical
- Organisational complexity
- Resource
- Business implications





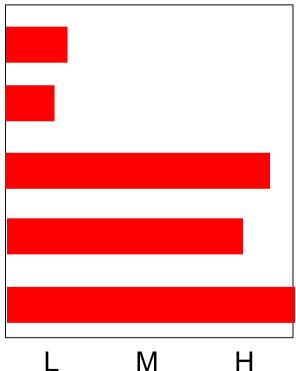


#### Step 3: Establish clear authority

Appoint a single programme sponsor with clearly recognised authority for all aspects of the programme



- Technical
- Organisational complexity
- Resource
- Business implications



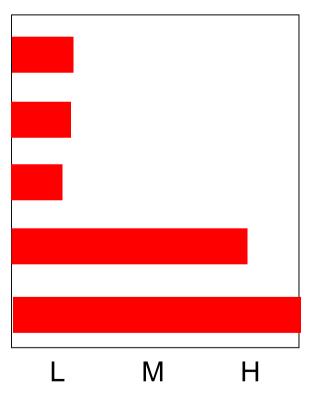




#### Step 4: Develop resource

Train selected Remploy staff as project & change managers

- Statement of requirements
- Technical
- Organisational complexity
- Resource
- Business implications





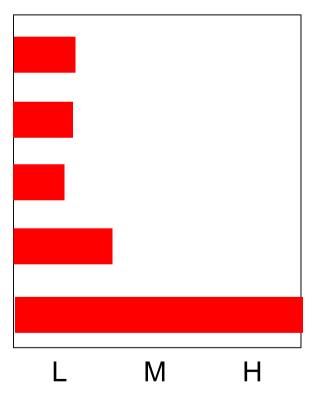


#### ... and finally

Business implications we have to live with

- but communicate, communicate to manage!

- Statement of requirements
- Technical
- Organisational complexity
- Resource
- Business implications







#### Complex in the extreme

# Remploy

#### An insider's view





#### Remploy: The background

- § Loss per disabled employee £20k per annum
- § Cost of finding a disabled person a job in mainstream £5k
- § Aspiration to help many more people into work
- § Disability opinion formers passionately advocating mainstream employment
- § National Audit Office says: "Remploy needs to re-engineer to withdraw from loss making businesses"
- § Remploy trade unions determined to oppose any closures and redundancies (even if voluntary)



#### The strategy

- § No compulsory redundancy and promise of employment in the mainstream, on current terms and conditions
- § Explain the realities and the promise of protection to MPs
- § Propose quadrupling of number of disabled people supported into the mainstream to 20k per annum in 5 years
- § Propose to reduce number of factories by 43 (50%)
- § Begin formal consultation with trade unions



#### Programme management challenges

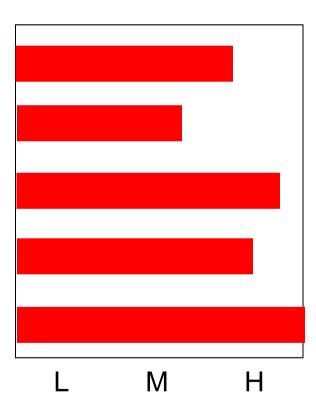
- § We were in consultation and subject to politics and so could not be sure which factories or businesses would eventually close
- § We had made promises to our people and were in a goldfish bowl
- § Once we had political approval we had to move very quickly
- § We did not have a strong history of project management
- § We had 'been here before'



#### The end result

A programme environment in which complexity is managed ... allowing projects to be set up with acceptable levels of risk

- Statement of requirements
- Technical
- Organisational complexity
- Resource
- Business implications
   (CITI analysis)





#### Lessons learned

- § Active management of complexity leads to:
  - § Acceptable levels of project & business risk
  - § A better chance of success
- § Complexity management is a different discipline from risk management





## Thank you Questions and discussion

Chris Hodson

**Bob Warner** 



