



Haringey Council Building Schools for the Future

BETT Presentation 9 January 2008



Building schools for the future



Haringey Council

What we will be covering in today ...

- 1 Haringey BSF: Flash Summary
- 2 How the Output Spec was developed
- 3 ICT Change Management and Stakeholders
- 4 Lessons Learnt



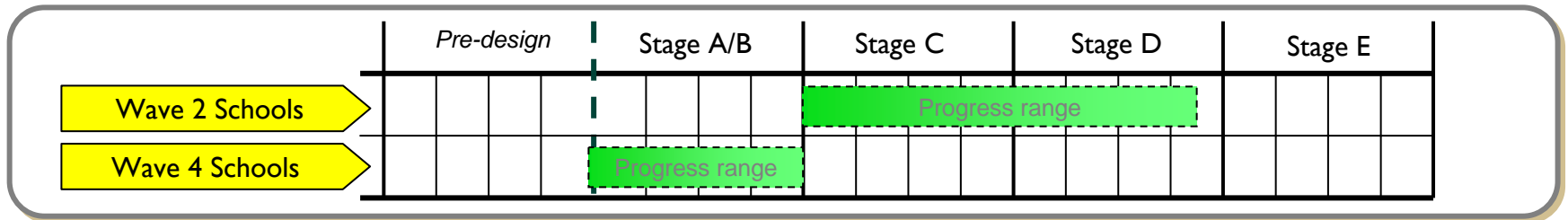
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Haringey BSF: Flash Summary

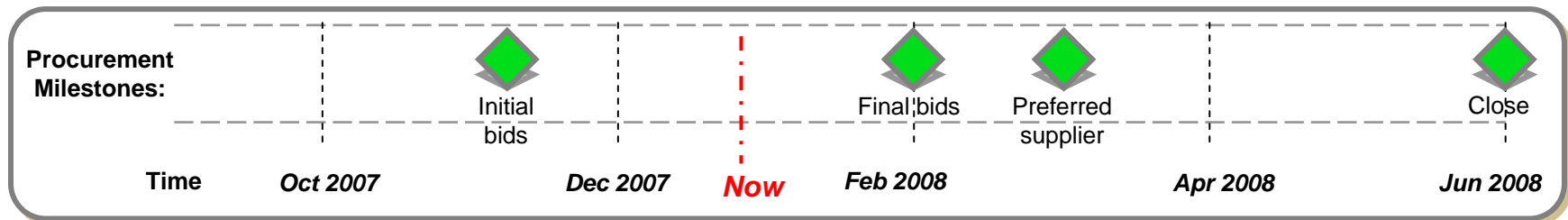


Haringey BSF: Flash Summary ...

- Haringey BSF is part of both Wave 2 and 4.



- Non-LEP Programme with separate Construction and ICT procurement
- MSP Procurement moving into Final bid stage



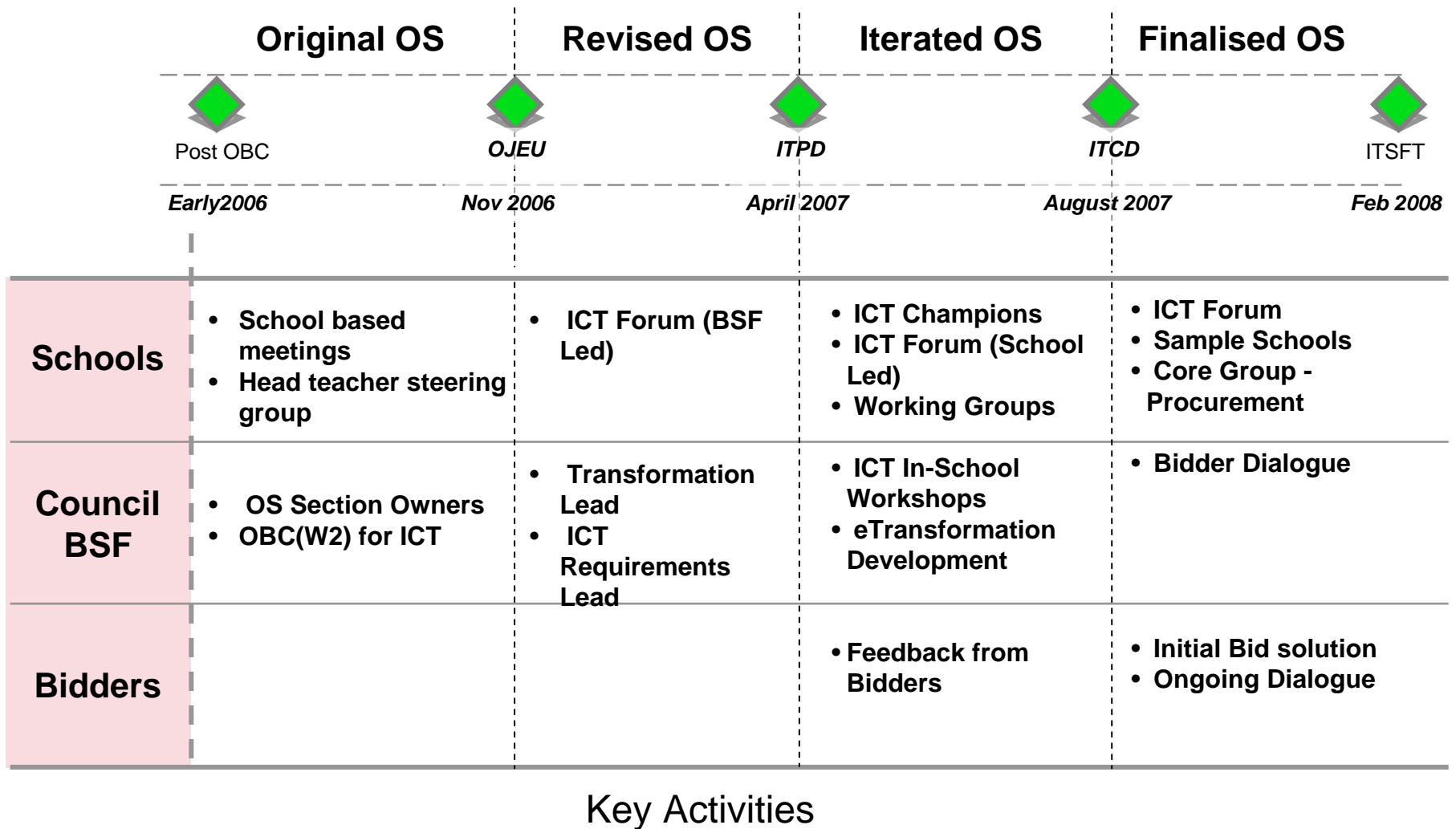
- OBC for Wave 2 approved
- Strategy for Change Part 1 approved
- Strategy for Change Part 2 submitted and in dialogue





2 How the Output Specification was developed

Life of the Output Specification



How is the Output Specification structured

Design & Installation Services

Design & Installation requirements:

- ✓ *Implement a Managed Learning Environment across Haringey BSF schools*
- ✓ *Deliver the required institutional infrastructure for each school*
- ✓ *Support the integration of legacy systems*

Phased Implementation Services

Phased Implementation requirements:

- ✓ *Deliver product specific operational, curriculum and administrative training*
- ✓ *Develop professional development plans for these staff*
- ✓ *Provide transition project management, installation and commissioning services*
- ✓ *Provide a change management team to support schools*

Operational Services

Operational requirements:

- ✓ *Provide a helpdesk service*
- ✓ *Supply a maintenance and engineering service for all ICT equipment*
- ✓ *Provide various security and management facilities*
- ✓ *Provide and manage a change control service*

Financial & Management Requirements

Financial & Management Requirements:

- ✓ *Support the ongoing delivery of the Strategy for Change and Haringey-wide ICT strategy by proposing changes to the service*
- ✓ *Provide and manage a Local Choice Fund and Refresh Fund*
- ✓ *Ensure that all equipment and services comply with health and safety regulations*



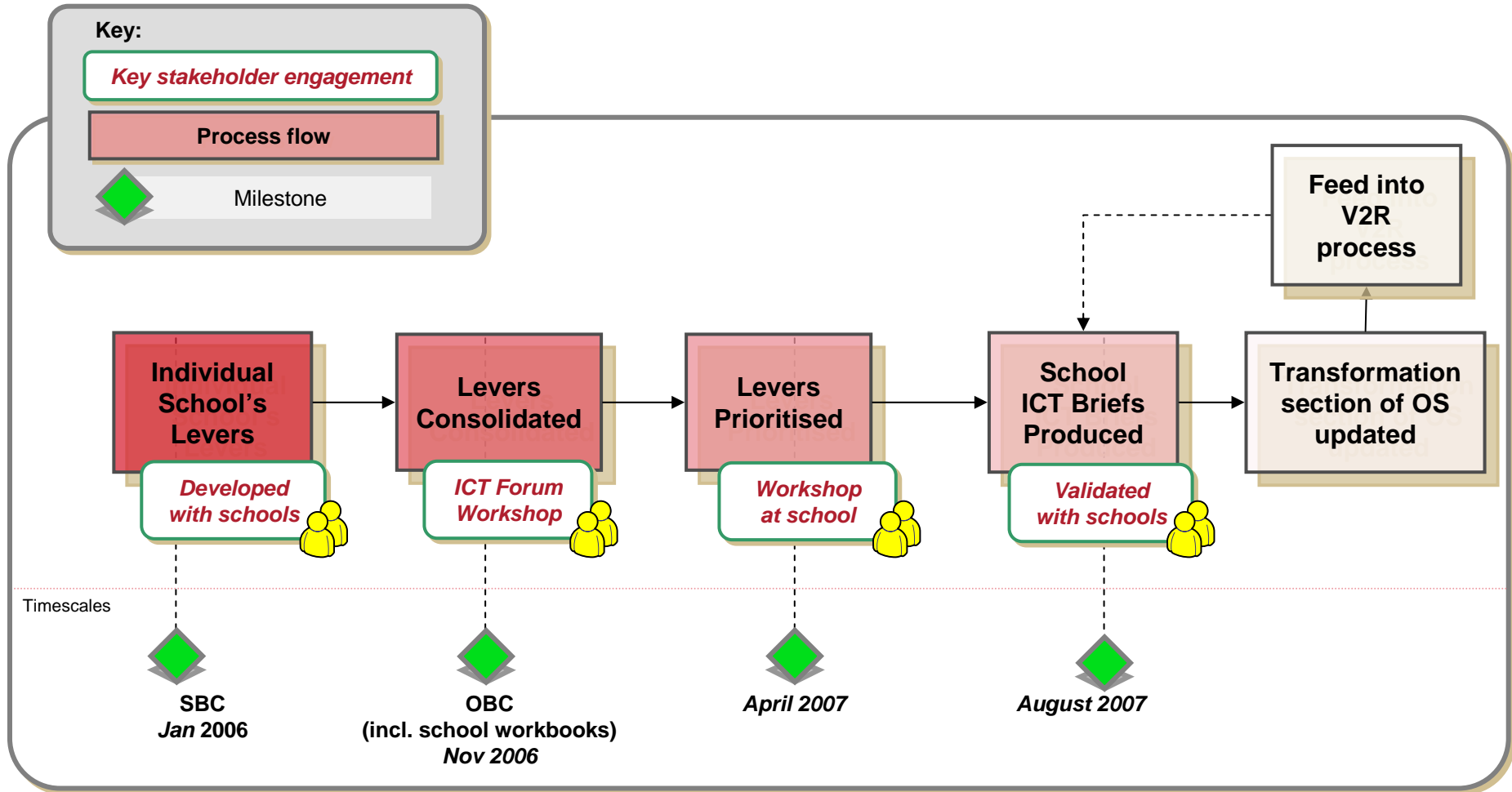


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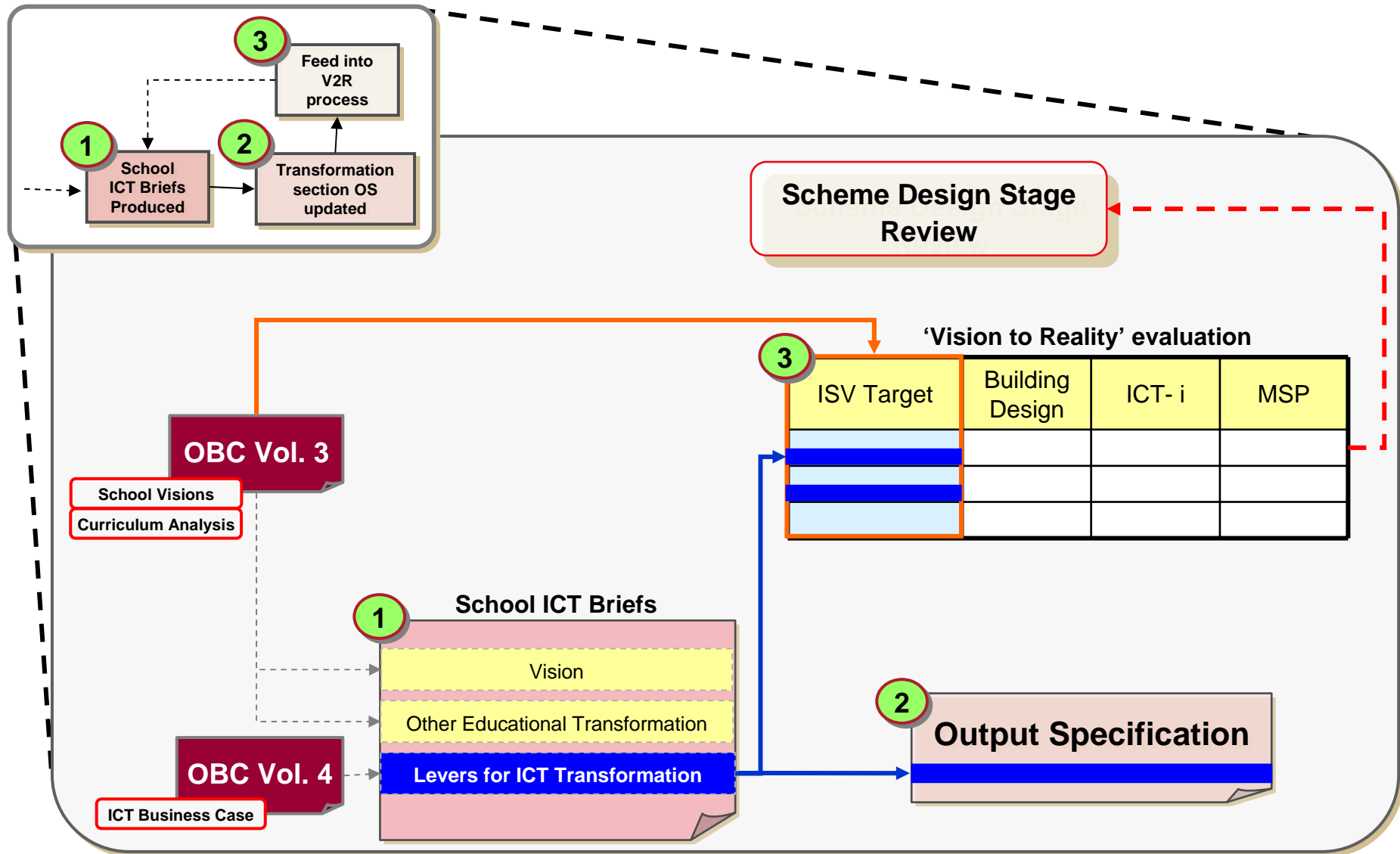
ICT Change Management & Stakeholder engagement



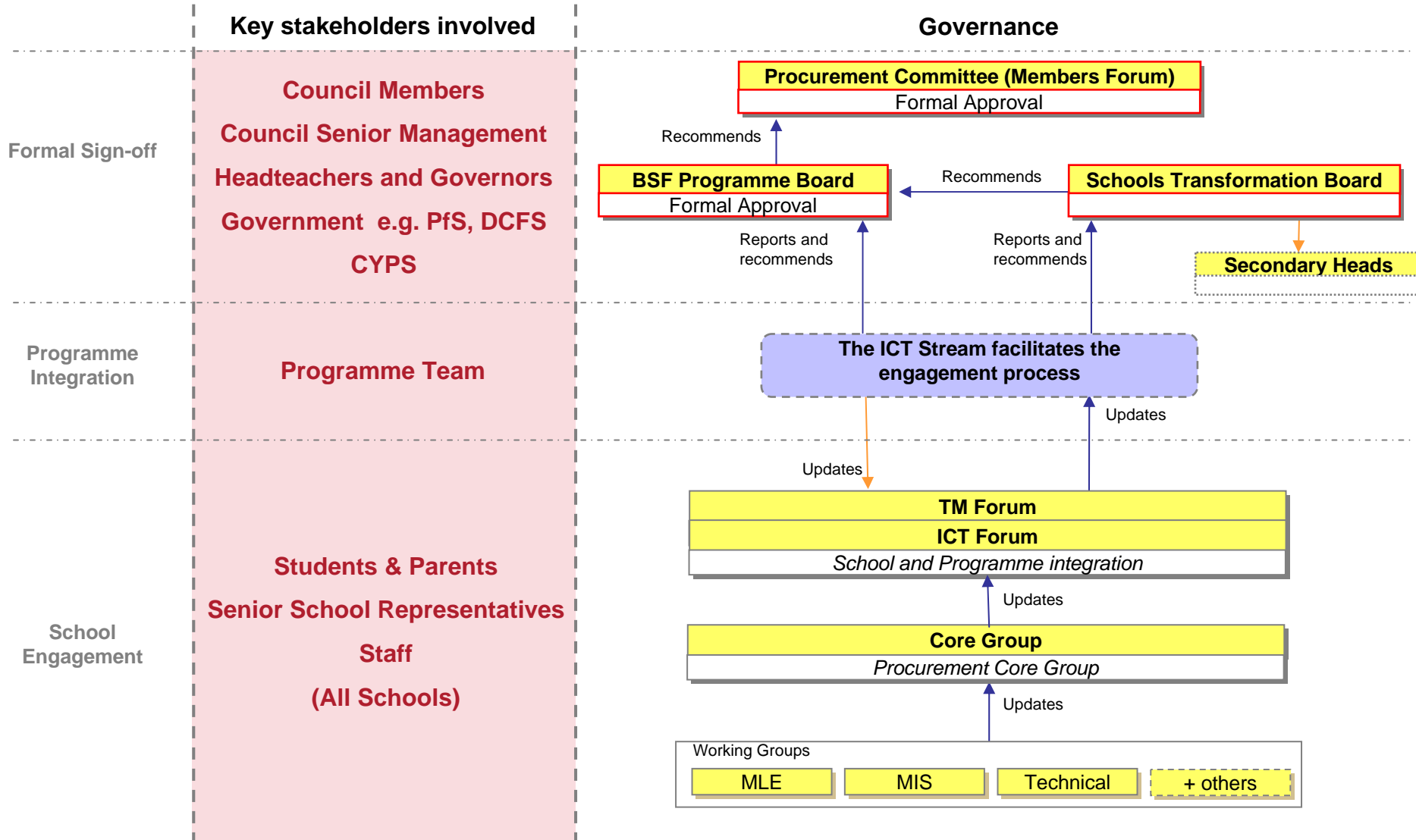
ICT Change Management – Levers for Change



Levers are integrated to deliver transformation...



Stakeholder engagement through robust governance





Lessons Learnt



Key lessons learnt

| | |
|---|--|
| 1 | Establish substantial resources to lead change early in the process |
| 2 | Manage school aspirations and expectations carefully |
| 3 | Set up a regular ICT Forum that is comprised, chaired and owned by Schools |
| 4 | Ensure schools prioritise and 'own' their Levers for Change and incorporate into the Output Specification |
| 5 | Develop a engagement strategy which considers the limited time capacity of school |
| 6 | Early in the process begin to clarify 'who does what and when' |
| 7 | Recognise the importance of robust project communications |
| 8 | Ensure ICT, construction and educational transformation are fully integrated |

