

# Community Budgets The Delivery Solutions



### **Key Challenges**

- How can one public body expend for another's benefit?
  - Highways maintenance/hospital admissions
  - Acute health reductions/social care budgets
  - Support for excluded pupils/criminal justice costs
- How can public bodies expend now for collective pay back (much) later?
  - Early years intervention/drug action costs
  - Health education/reduced housing demand
- Legal and Governance challenges



### **Legal Context**

- Powers to collaborate
  - to share budgets
  - to share staff
  - to share risk
  - to share reward
  - to set up new entities

#### **Legal Context - Powers**

- Existing local government powers
  - wellbeing powers
  - public body collaboration
  - training
- Existing local government and health collaboration powers
- New general power of competence
  - Clause 1 Localism Bill



#### **Powers - constraints**

- Can't raise money
- Limited scope for collaboration in some areas
- Not all public bodies "inside the tent"
- Not reciprocal with other public sector bodies



# Powers for Community Budgets – the ideal

- A power for any public authority to
  - arrange for the discharge of any of its functions,
  - alone or jointly with another public authority,
  - directly or through a body established and owned by that authority
  - which may also act as agent for voluntary organisations/community enterprises
  - subject to retained accountability for the function
  - subject to public audit regime



#### **Governance Context**

- Accountability
- Decision making
- Autonomy
- Transparency



## The Local Integrated Service Trust





# **Local Integrated Service Trust Features**

- Collectively owned public sector social enterprise
- Identifies key projects where investment provides overall benefit
- Brokers change
- Transfers delivery risk



# Local Integrated Service Trust Features Cont'd

- Pools opportunities and benefits
- Acts as facilitator, supply chain manager, commissioner
- Leverage in funds
- Profits reinvested

