TREE CONTRACTS



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Strengths

- Partnership working
- Speak same language, all part of Arb world
- Responsible for employment, premises, vehicles, storage, H&S, PPE, equipment, insurances etc.
- Emergency planning and storm management
- Only get paid for work actually completed



Weaknesses

- Communication
- Recruitment, skilled operatives, turnover
- Completion dates
- Pick and choose works, usually best earners
- STUMPS!!!



Opportunities

- Change weaknesses
- Change to suit team / LA and stop frustrations
- Pricing mechanism
- New techniques
- Biosecurity



Threats

- Changes do not work, return to Status quo
- Increased costs
- Poor quality undercuts professional outfits
- Outsourcing tail wags the dog!



Procurement

- Procurement rules. Read and understand manual
- Timescales (OJEU)
- Clarify what you can & cannot do
- Law & Lawyers
- Types of contract
 - 1. Term. How long? Performance related extension?
 - 2. Framework. Pool of contractors
- Benchmark (Working party)



Local Supply Chain

- London is facing a major skills crisis.
- 20% more workers are required to meet the pipeline of around £96 billion of construction projects in 2014-17 or £20 billion shortfall



- Social Value Act 2012
- Requires public authorities to have regard to economic, social and environmental well-being when procuring public services contracts and framework agreements



Barnet Model

- Two area contracts
- One planting and young tree care, includes stumps
- Skills Shortage Subcontractors, use to supplement contract and also to manage performance (KPI's)
- Green 10%. Amber 15%. Red 20%
- Presentation, supplier event
- Trial bidding contractors
- Pricing structure



Six months later

- Database impact, increased admin for Tree Officers
- New model confused contractors
- Each Tree Officer and contractor role is defined
- Mostly really positive
- Specialisms, not Jack of all trades

