



Procuring & Implementing a new System Nasreen Hussain **Steve Bromley** Soha Housing

### Project Sponsor & Manager



#### **Nasreen Hussain**

- Soha Director of Corporate Resources
- 17 years as Director in housing
- 4 years at Soha
- Procurement and Implementation Project Sponsor

#### **Steve Bromley**

- Independent Consultant
- 30 years in housing
- 25 years consultancy experience
- Soha Implementation Project Manager

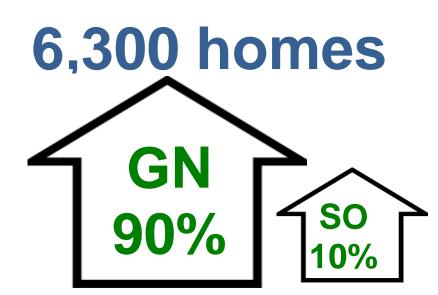
#### **About Soha**



- Operating margin 45%
- Cost per unit £3k
- EBITDA MRI over200%

Resident satisfaction 98%

Quality – all services in good performance quadrant



250 new homes per annum (4%)

#### **Operating environment**





## Location, location, location.....

South Oxfordshire

- Average house price £350k
- Average market rents £1,200 pcm

High levels of housing demand

# Why we procured a new system

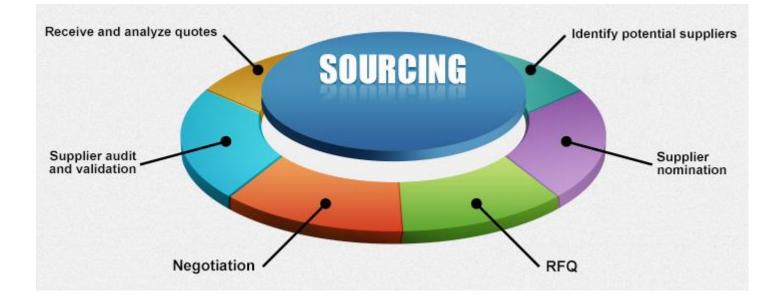




- 1) Maximising existing system
- 2) Bespoke databases& spreadsheets
- 3) What does good look like?

#### How we procured

- Start Feb 2015
- Procurement consultant selected Tony Smith
- Systems specification
- Pre qualification questionnaire issues
- Initial interest 6 sector suppliers
- PQQ responses and scoring matrix

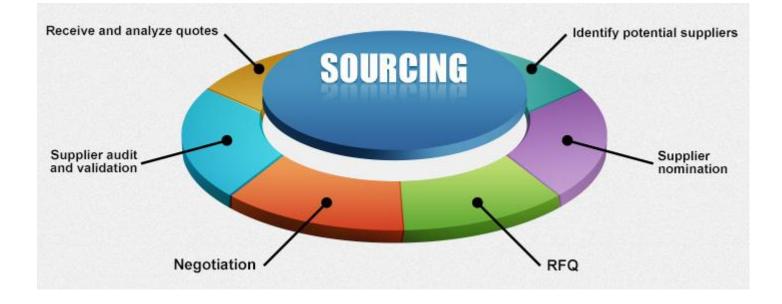




#### How we procured



- 2 suppliers selected for 2 day demo to relevant staff
- Reference site visits by front line colleagues
- More scoring selected a supplier
- Contract negotiation and signing



#### What we implemented



#### Phase One

- Core Database
- Rent Accounting
- Service Charges
- Rent Arrears
- Allocations
- Void Processing
- Routine Repairs
- Asbestos
- CRM
- Workflows

#### Phase Two

- Asset Management
- Servicing
- Mobile Working
- Resident Involvement
- Self Service App
- Contractor Portal

#### Interfacing with Other Systems



✓ Repairs and Contractor
✓ Rents and Finance
✓ Repairs and Finance

× Joint CBL and Allocations



#### Timescales



- Main implementation work started Sept 2016
- But work started on preparing data March 2016
- Phase 1 Live June 2017
- Phase 2 Live April 2018 (some elements earlier)
- Ongoing enhancements and improvements (BAU)



#### **Project Team**



- Members of staff seconded from business for duration
- Responsibilities and tasks allocated based on business area
- Seconded staff posts back filled
- Experienced Project Manager



#### **Project Board**



- Project Sponsor
- Representatives from key business areas
- Provided strategic direction
- Key decisions
- Issues and Risks



### **Key Milestones**



- Document/Review processes and requirements
- Understand the system
- Configuration
- Testing
- Dummy Go Live
- Training
- Live!



#### How did we do?



- We did a lot well
- We delivered improvements
- We went live on time!
- But some things we could have done differently

It's only a failure if you don't learn something

## People!



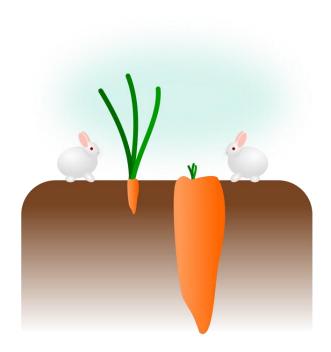
- Resource appropriately and correctly
- Relationships
  - Project Sponsor / Project Manager
  - Project Manager / Team
  - Team!
  - Supplier(s)
  - Third Parties



### **Be Prepared for Surprises**



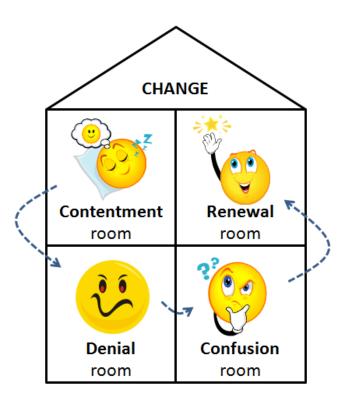
- Extra Costs!
- Hidden databases/spreadsheets
- Salesperson "interpretation"
- Assumptions



## **Making Changes**



- Take the opportunity to make changes
- Some will resist, most will embrace
- Don't give people a reason to fall back to old ways
- Test Test Test and Test again!
- Communicate



#### **Be Prepared**



- Not everything will go smoothly
- Allow contingency in the plan
- Deal with issues quickly
- Expect stressful times
- But enjoy the experience!



## Finally!



- Commitment from the top table
- Monitored at the Director and Board level
- Be pragmatic
- Fully funded but no blank cheque
- Be curious!!!

If the plan doesn't work, change the plan but **never** the goal.

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