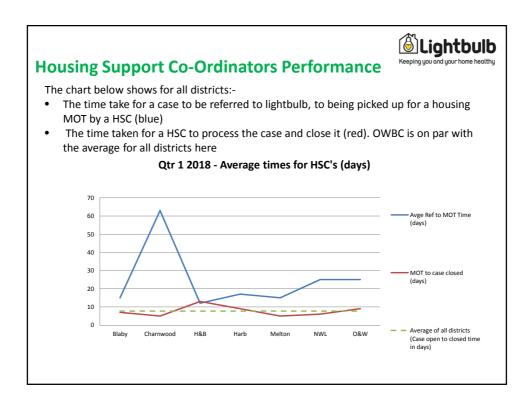
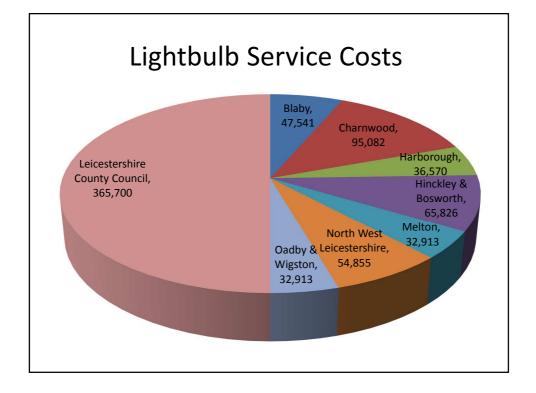


OADBY & WIGSTON CASE STUDY - BATHING ASSESSMENT & EQUIPMENT Start Date: 5.02.18 - End Date: 20.2.18						
WHAT WERE THE MAIN ISSUES FOR THE INDIVIDUAL? ( E.G. IDENTIFIED BY THE MOT CHECKLIST)						
SU has recently had a series of mini strokes and has been staying at daughters home, since leaving hospital. The SU wishes to return home and be more independent. The SU also suffers with arthritis and swelling in his left arm and has double vision at times, causing issues with bathing transfers, bed transfers and toilet access and transfers.						
WHAT ACTIONS WERE TAKEN?						
Visit and MOT completed and assessed for a wooden half step and grab rails for the front door, also a metal rail along the front path which leads to the front door. Bath lift provided to assist with bathing transfers and a bed lever. Equipment also provided for toilet.						
WHO ELSE WAS INVOLVED						
Advice given on contacting adult social care for support with some care when SU returns home. The adaptations have meant that the risk of falls is reduced and this SU can return home to live life as independently as possible, with additional care where needed.						



Evidence of outcomes – OWBC						
Disabled Facilities Grant type	Pre-Lightbulb		Post -Lightbulb			
	Number	Average No. Days	Number	Average No. Days		
Level Access						
Shower Stair lift	17	264.86	28	219.80	improved	
	3	239.50	11	128.00	improved	
Other	3	433.00	12	106.00	improved	
Total	23		51			





## **Evidence of outcomes – Hospital Housing Enabler**

- 411 cases have been dealt with by the team up to the 31.12.17
- Reasons for referrals –homelessness/home no longer suitable/family refusing return
- High demand for clean & clear budget

## UHL service three months post intervention analysis on 357 patients saw:

- 57% reduction in A&E attendances
- 54%reduction in A&E admissions
- - 27% increase in no activity
- 84% reduction in NHS costs for this cohort of patients 3 months post intervention – saving £222,000, scaled up this could mean a potential £550,000 saved over 12 months

