Appendix B: Costs comparison of new and existing charging structures for Removals and Storage

## Estimated costs of proposed policy in year one



Net cost of providing service to new users (year one)
New users per month(1) 3

|  | existing policy |  |  |  | new policy |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Service | April | May | Jun | July | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | TOTAL |
| Collection | £300 | £300 | £300 | £300 | £450 | £450 | £450 | £450 | £450 | £450 | £450 | £450 | £4,800 |
| Storage during Assessment (4 weeks / 28 days) | £120 | £120 | £120 | £120 | £150 | £150 | £150 | £150 | £150 | £150 | £150 | £150 | £1,680 |
| Storage until moved to self-contained accommodation (accepted cases only) | £79 | £79 | £79 | £79 | £99 | £99 | £99 | £99 | £99 | £99 | £99 | £99 | £1,109 |
| Storage during 1 month notice period | £120 | £120 | £120 | £120 | £150 | £150 | £150 | £150 | £150 | £150 | £150 | £150 | £1,680 |
| 'once only' service (3) | £100 | $£ 100$ | $£ 100$ | £100 | £150 | £150 | £150 | £150 | £150 | £150 | £150 | £150 | £1,600 |
| Delivery \& Disposals | £300 | £300 | £300 | £300 | £450 | £450 | £450 | £450 | £450 | £450 | £450 | £450 | £4,800 |
| Cancellations (4) | £15 | £15 | £15 | £15 | £15 | £15 | £15 | £15 | £15 | £15 | £15 | £15 | £180 |
| COSTS FOR NEW USERS | £1,034 | £1,034 | £1,034 | £1,034 | £1,464 | £1,464 | £1,464 | £1,464 | £1,464 | £1,464 | £1,464 | £1,464 | £15,849 |

Notes
(1) In the current service, not all new users will take their property back and become 'existing' users. However, these new long term users are generally match by long term
(2) it is assumed that two thirds of new users will be accepted and for these users, the service of the notice will be delayed a month until they have been moved to self-contained accommodation
(3) it is assumed that a third of new users will use the 'once only' service
(4) it is assumed that there will be two cancellations during the year, which has been averaged out as $1 / 6$ th of user a month for March to June. Full charges are assumed to apply after July. users leaving

## Total net cost of providing service to all users (year one)

$\square$

|  | existing policy |  |  |  | new policy |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Service | April | May | Jun | July | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | TOTAL |
| TOTAL COSTS YEAR ONE | £8,734 | £8,734 | £8,734 | £8,734 | £9,164 | £12,289 | £11,039 | £9,789 | £8,539 | £7,289 | £6,039 | £2,164 | £101,249 |

Appendix B: Costs comparison of new and existing charging structures for Removals and Storage

## Ongoing annual costs of current, and costs of proposed service in year one and two

Effects on costs of varying number of new users and notices served per month
The following analysis forecasts the costs of the current service, and year one, and year two of the proposed service for varying numbers of new users taking up the service each month. It also models the increased costs of extending the introduction of charges to existing users. These costs will only be incurred in year one of the proposed policy.

Estimates based on current performance (and 6 months introduction of charges) are highlighted. Options which cost more than the current budget of $£ 100,000$ are in marked in grey.

## Ongoing annual costs of existing charging structure

|  | new users each month |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| Total Annual Costs | £96,657 | £100,734 | (£104,8 | 08,887 | £112,964 | £117,041 | £121,118 | £125,194 | £129,271 | £133,348 | £137,425 | £141,502 |



## Annual costs of new charging structure for subsequent years



The analysis assumes an average assessment time for homelessness applications of less than 28 days - current performance is 21 days.
Annual estimated costs would increase by $£ 600$ per new user if the average assessment time increased to between 28 to 56 days - equivalent to an annual cost of $£ 98$, 100 for year one and $£ 18.180$ for year two based on 3 new users a month.

