COUNCIL

## Response to Request for Information

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Reference FOI 002400
Date 12 June 2018
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## Transporting Children

## Request:

What was the total cost to your council in the 2016/17 academic year of transporting children registered as living in your council's area by taxi to schools outside your council area and the numbers of children being transported?
Home to school transport for Special Educational Needs and/or Disabilities = £518,983 (including the cost of passenger assistance)

Of these, without revealing any names or personal data, can you tell me furthest five distances travelled by taxi by these pupils and the transport costs to the council in 2016/17 of each?
77.6 miles - $£ 23,750$
76.0 miles - $£ 33,045$
69.4 miles - $£ 5,280$
67.4 miles - $£ 1,404$
47.2 miles - $£ 23,024$

Please note that not all of these pupils were in out of city placement for the full academic year, and the above illustrates the amount spent based on the length of time of the placement.

Can you break the overall figures (both numbers of children and cost) down into two groups - children with special needs and deaf children - providing also the distances travelled by the five children in each group that travelled the furthest by taxi and the cost to the council of each?

| Type | No Children | Cost |
| :--- | :--- | ---: |
| Deaf | 4 | $£ 46,010$ |
| Special Needs | 60 | $£ 472,973$ |


| Deaf Children | Daily Mileage | Cost |
| :--- | :--- | :---: |
| Child 1 | 77.6 miles $\times 190$ days | $£ 23,750$ |
| Child $2,3 ~ \& ~ 4 ~(S h a r e d ~$ <br> route) | 41.60 miles $\times 190$ days | $£ 22,260$ |


| Special Needs Children | Distance Travelled and <br> No days | Cost <br> Child 1 76 miles x 190 days |
| :--- | :--- | ---: |
| Child 2 | 69.4 miles x 66 days | $£ 5,280$ |
| Child 3 | 67.4 miles $\times 13$ days | $£ 1,404$ |
| Child 4, Child 5 | 47.2 miles $\times 190$ days | $£ 23,024$ |

