Appendix B

Breakdown of Day Care Rates

			23/24	24/25
Hourly Payroll Cost	Note			
Basic Salary		1	10.42	11.44
Employer NI		2	1.03	1.13
Employer Pension cost		3	0.33	0.36
Holiday Pay		4	1.88	2.06
Estimated Sick Pay Cost		5	0.24	0.24
Hourly Payroll Cost	Sub Total 1		13.90	15.23
Overhead Hourly Rate				
Uniform,PPE,medical supplies etc.		6	0.10	0.12
Training		7	0.80	0.85
Recruitment cost		8	0.08	0.11
Establishment costs		9	1.12	1.15
Volunteer Costs		10	0.50	0.55
Transport		11	3.30	3.42
Meals		12	1.92	2.10
Activity Costs		13	11.00	11.10
Management costs		14	1.95	1.97
Total Overheads	Sub Total 2		20.77	21.37
Land		18	1.95	1.95
Buildings		19	6.84	6.84
Total Capital Costs	Sub Total 3		8.79	8.79
OPERATING MARGIN				
Operating Margin %		15	6.00%	6.00%
Operating Margin £	Sub Total 4	19	2.61	2.72
Tota Cost Per Hour			46.07	48.11
Total Cost per Day		16	414.61	433.02
Cost Per Session (HD)		17	68.59	74.08
Cost Per Session (Std)		22	50.53	54.57
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Additional 1:1 Hourly Rate		20	13.11	14.16
Maximum Day Rate		21	134.05	144.90

Note	Notes			
1	Composite rate to reflect age range of workers within a care setting			
2	Based on a worker on minimum wage at 37 hours per week, the 4 weekly cost to the employer for NI			
	contributions.			
3	Regulations require a minimum 2% contribution of an employee's gross pay.			
	Based on generating the costs of 28 days (5.6 weeks) statutory holiday entitlement over a year (52 weeks).			
4	This was an under-estimate. The costs of statutory holiday pay can only be earned while the employee is			
	actually working and is therefore 52 weeks less the 5.6 weeks that the worker takes as leave. The			
	calculation for holiday pay expressed as a percentage should therefore be (5.6 ÷ 46.4) × 100 or 12.07%. For			
	more information on holiday pay see: www.gov.uk/holiday-entitlement-rights.for holiday pay			
5	Mean sick days per year in the domiciliary care sector is 7 to the nearest day, Table 6.9, Pg 31 State of the			
	adult Social Care Workforce 2012, NMDS. Cost as a per hour fraction of replacing the member of staff with a			
	comparable member is £0.18 per hour.			
6	There is no available data on the costs of uniform and PPE clothing available for the day care market			
	therefore the amount calculated as a per week cost for the residential framework has been used divided by			
	the number of working hours per week. Includes uniform & medical supplies			
7	Based on the NMDS SC Briefing 2 - Skills for care cost of training a care worker			
8	There is no available data on the costs of recruitment available for the domiciliary care market therefore the			
	amount calculated as a per week cost for the residential framework has been used divided by the number of			
	working hours per week.			
9	Establishment costs based on residential model divided by working hours per week (includes Utilities,			
	Insurance, registration fee and cleaning costs)			
10	Volunteer costs based on last available costs within Unit Cost of Health & Social Care Report in 2010			
11	Transport costs based on last available costs within Unit Cost of Health & Social Care Report in 2010			
12	Meal costs based on last available costs within Unit Cost of Health & Social Care Report in 2010			
13	There is no available data on activity costs within the day setting. The calculation of is therefore based on			
	the unit cost of an additional member of staff set weighted on the same basis			
14	Staff numbers taken from Local Authority Area Profile - Lincolnshire.			
15	Operating margin as per residential model which is set at 6%			
16	Total hourly cost per member of staff is then multiplied by 9 to get a total cost per day on basis that centres			
	will be open from 9am to 6pm each day but that sessions may start at different times			
17	Total daily cost per member of staff is then divided by 6 to which represents a cost per day on the basis that			
	there is a staff to service user ration of 1:6. This represents the value of care provided in cases where there			
	is a requirement for support to those with high level need.			
18	Land costs associated with local authority day care provision as described in 2015 Unit Cost of Health &			
	Social Care publication.			
19	Building costs associated with local authority day care provision as described in 2015 Unit Cost of Health &			
	Social Care publication.			
20	Additional 1:1 hour calculated using lines 1 to 8 adding additional 6% for profit			
21	The maximum cost we would for Day Care plus 1:1 hours on the basis that alternative homecare/CSL			
	provision could sought for the same cost.			
22	Total daily cost per member of staff is then divided by 8 to which represents a cost per day on the basis that			
	there is a staff to service user ration of 1:8. This represents the standard rate for care provided in general			
	terms which does not require any specialist support			