## Table 1:

Survey Profile

|  |  | $\%^{*}$ |
| :--- | :--- | :--- |
| Sex | Female | 66 |
|  | Male | 34 |
|  |  |  |
|  | $20-29$ | 6 |
|  | $30-39$ | 30 |
|  | $40-49$ | 50 |
| Marital status | Single | 14 |
|  | Married | 16 |
|  | Divorced | 56 |
|  | Other | 14 |
|  |  | 14 |
| Children | Yes | 48 |
|  | No | 50 |
|  |  | 91 |
| Work | Full-time | 8 |
|  | Part-time | $\mathrm{N}=64$ |
|  |  |  |

* Where percentages do not add up to 100 , this is due to spoilt or missing cases.


## Table 2:

## Interviewee Profile

| Interviewees | Interviews conducted |
| :--- | :---: |
| Beth, late 20s, working full-time in public sector, living <br> with partner | 4 |
| Ian, 40s, working full-time in private sector at time of first <br> interview in fairly senior role, living with partner | 4 |
| Jane, 40s, working part-time in public sector in fairly senior <br> role, living with children and partner | 5 |
| Janet, 40s, working full-time in public sector in senior role, <br> living alone | 4 |
| Jim, 40s, working full-time in public sector in fairly senior <br> role, living with partner | 4 |
| Liz, 30s, working full-time in public sector, living alone | 4 |
| Marie, 40s, working full-time in private sector, living alone | 4 |
| Mark, 30s, working full-time in public sector at time of first <br> interview, living half the week with his child and half the <br> week alone | 4 |
| Rachel, 40s, working full-time in public sector, living with <br> her child | 4 |
| Rose, 40s, working full-time in public sector, living alone | 4 |
| Sue, 40s, working full-time in private sector, living with <br> partner and children | 4 |

