

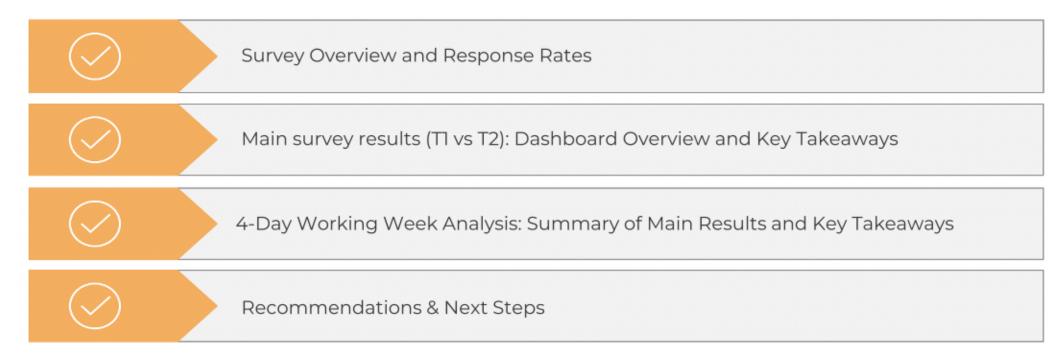
Time 2: Wellbeing Survey Results

2023

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### Contents



#### Appendix -

- Response Rate Breakdown TI vs T2
- Item Level Data TI vs T2
- Driver Analysis T1 vs T2
- Heatmaps Work and Personal Demographics TI vs T2
- 4 Day Week Additional Analysis
- Additional Questions (Wellbeing Culture) Analysis T1 vs T2

### **Executive Summary**

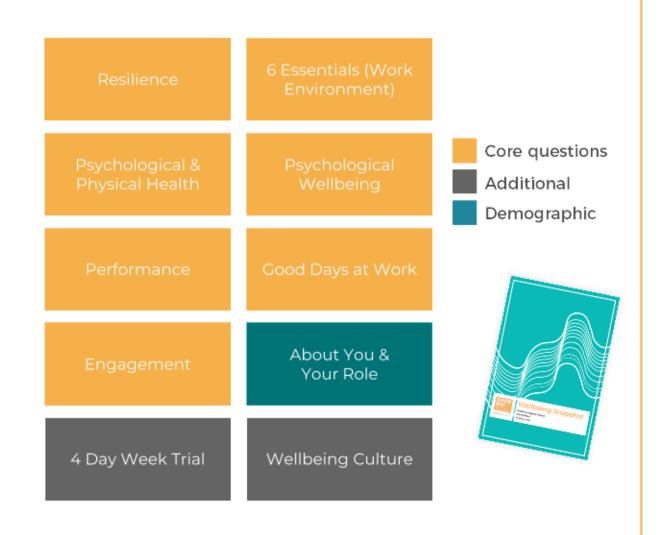
- Robertson Cooper's Wellbeing Survey was administered at Time 1 August 2022 (pre-4DW Trial) and at Time 2 – March 2023 (post-4DW Trial)
- High completion rate of 67% (T2) we can be confident that results are representative of SCDC employees
- Overall, all items within the survey have improved between TI vs T2 (all improvements are significant, except for 'Motivation' under the 'Engagement' measure)
- 'Health' is the biggest area to improve (both physical and mental health have improved significantly),
   and has moved from 'at risk' to in line with our General Working Population (GWP) benchmark
- SCDC employees now report having 4.40/5 Good Days at Work (GDAW), vs 3.90/5 at TI, driven mostly by employees feeling more energetic
- 'Performance' levels have significantly increased by +13% (T1 vs T2) and is now above our GWP benchmark, with intention to stay seeing the biggest improvement (+20%)
- The top driver for wellbeing and behavioural outcomes (Intention to Leave, Engagement and Subjective Wellbeing) is 'Job Conditions'
- The majority of employees would like SCDC to permanently move to a 4DW (89%) and 85% would be more likely to choose an employer that offers 4DW

Section 1 - Overview of Survey and Completion Rates robertsoncooper

### **Project Summary**

- Time 1: 22 August 05 September 2022
- Time 2: 28 March 14 April 2023
- 331 employees completed the questionnaire at T2 (67% of those invited)\*
- Respondents received a Wellbeing Snapshot report immediately on completion
- Aggregate results will give a view on current wellbeing position

Please note: We compared those who completed the survey online at Time 1 (n=289) with those who completed the survey online and participated in the 4DW trial at Time 2 (n=328).



### Response rate breakdown

\*No. of employees invited to complete the survey: 496
Total no. of respondents - Online: 331
4DW Trial respondents: 328
Overall Response rate: 67%
Response rate of 4DW Trial participants 66%

Service Area	п	T2
Executive	12 (4%)	12 (4%)
Finance	34 (12%)	44 (13%)
Housing	70 (25%)	76 (23%)
Leadership Team	5 (2%)	4 (1%)
Shared Planning	58 (21%)	90 (28%)
Shared Waste & Environment	38 (13%)	26 (8%)
Transformation, HT & Corporate Services	65 (23%)	75 (23%)

(T1: n=282, T2: n=327)

### The benefits of good wellbeing

### Colleagues in the top 20% for wellbeing, compared to those in the bottom 20%:

TI	T2
Report 0.9 more Good Days at Work	Now 0.7 more
Report 20% higher productivity	Now 19% higher
Are 3.4x less likely to report high intention to leave	Now 4.6x less likely
Are 2.2x more likely to recommend the organisation as a place to work	Now 2.3x more likely

Section 2 – Main Survey Results, Time 1 vs Time 2

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#### How is my score on the dashboard calculated?

Everyone's answers to the survey are converted to a 0-100 scale, where a higher score is always better. The mean of your survey scores is shown on the dashboard.

#### How is the benchmark calculated?

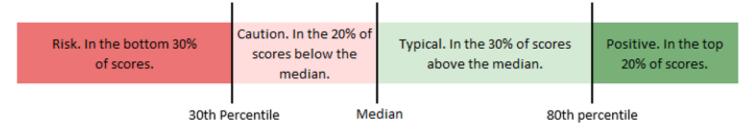
For all the core questions, the benchmark is created by taking the median of the scores in our general working population norm group, taken from the surveys we have run in the last five years. The benchmark is, therefore, the score where 50% of those in the norm group have a result below it and 50% have a result above it. The benchmark is the boundary between **pink** and **light green**. If your score is below it, we colour it **pink** or **red** and if your score is above it, we colour it **light green** or **dark green**.

#### How are the other colour boundaries calculated?

The boundary between **red** and **pink** is the 30<sup>th</sup> percentile of the scores of our previous surveys, i.e. it is the score where 30% of our surveys have a result below it and 70% have a result above it.

The boundary between **light green** and **dark green** is the 80<sup>th</sup> percentile of the dashboard scores of our previous surveys, i.e. it is the score where 80% of our surveys have a result below it and 20% have a result

above it.



Time 1 Results Dashboard

(2022) n=289

3.90 / 5

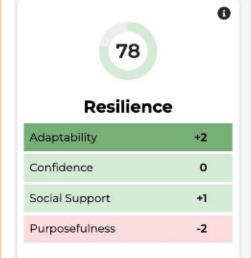
#### Impact on behaviours







0











Risk. In the bottom 30% of scores.

Caution. In the 20% of scores below the median.

Typical. In the 30% of scores above the median.

Positive. In the top 20% of scores. Time 2 Results Dashboard

0

(2023) n=328



#### Impact on behaviours







0



Adaptability	+5
Confidence	+3
Social Support	+8
Purposefulness	+3









Risk. In the bottom 30% of scores.

Caution. In the 20% of scores below the median.

Typical. In the 30% of scores above the median.

Positive. In the top 20% of scores.

30th Percentile

Median

80th percentile

### Key Takeaways – Scale & Item Level

#### **Impact on Business Outcomes**

- SCDC employees are now having more Good Days at Work (T1: 3.90/5 (-3) vs T2: 4.40/5 (+7), +13%)
  - The biggest increased = employees feeling more energetic (T1: 2.95 (-8) vs T2: 3.90 (+11), +32%)
- There is a significant increase in reported Performance levels between TI and T2 (+13%)
  - The biggest increase = willingness to keep job (+20%, Tl vs T2)

	Time I		Time 2	
	Score	vs. B'mark	Score	vs. B'mark
Performance	69	0	78	+9
Name	Score	vs. B'mark	Score	vs. B'mark
Productivity	78	0	84	+6
Willing to keep job	61	-3	73	+9
Would recommend organisation	68	-2	77	+7
Risk. In the bottom 30% of scores.	scores below the	al. In the 30% of scores bove the median.	Positive. In the top 20% of scores.	

### Key Takeaways – Scale & Item Level

#### **6 Essentials**

- Balanced Workload sees the biggest increase between TI and T2 (+12%) and remains above the GWP benchmark
- Areas of concerns at T1 (Resources and Communication, Job Security and Change and Work Relationships) have all improved at T2 (+9%, +9%, +7%, respectively)
  - Team relationships moved from 'at risk' (-4) to 'cautionary' (-1)
- Job Conditions is now above the GWP benchmark
  - 'Safety at Work' moved from 'at risk' (-7) to 'cautionary' (-4)
  - 'Pay and Benefits' moved from 'at risk' (-4) to 'typical' (+5)
- All areas for Control have moved to above the GWP benchmark

### Key Takeaways – Scale & Item Level

#### **Personal Outcomes**

Biggest increase overall has been for 'Health' (+15%, T1 vs T2)

# Mental Health Time 1 Time 2 Score vs. B'mark 56 -6 65 +3

#### **Physical Health**

'Mental Health' (+16%, T1 vs T2) and 'Physical Health' (+11%, T1 vs T2)

Score vs. B'mark
54 -3

srk Score vs. B'mark +3

Time 2

- 'Concentration' and 'Relaxed' are the only mental health items that are cautionary (-1 and -3, respectively)
- SCDC employees now report higher levels of Positive Emotions at work (+8%, TI vs T2)
  - Driven by feeling excited, enthusiastic, happy and contented
- At T2, Employees report now feeling more motivated and committed to SCDC (+7% and +11%, respectively)

### Top 5 and Bottom 5 items – Time 1 vs. Time 2

Time 1 - Top 5 scoring items	Benchmark
Balanced WL - Sociability of hours	+ 10
Balanced WL - Travel Time	+ 6
Job Conditions – Physical Work Environment	+ 6
Balanced WL - Work Life Balance	+ 6
Balanced WL - Working Hours	+ 5

Time 1 - Bottom 5 scoring items	Benchmark
Positive Emotions - Excited	-11
Work Relationships – Social Support	- 9
Job Conditions - Safety at Work	- 8
Positive Emotions - Inspired	- 8
Physical Health – Muscular tension / Aches and pains	- 8

Time 2 - Top 5 scoring items	Benchmark
Balanced WL – Work Life Balance	+ 19
Balanced WL – Working hours	+ 16
Balanced WL – Sociability of hours	+ 15
Balanced WL – Time to do job well	+ 12
Good Days at Work - Energetic	+ 11

Time 2 - Bottom 5 scoring items	Benchmark
Job Conditions – Safety at Work	- 4
Psychological Health - Relaxed	- 3
Physical Health - Appetite	- 2
Work Relationships – Team Relationships, Physical Health – Muscular tension / Aches Psychological Health – Concentration, Positive Emotions - Determined	-1

### Top Drivers for SCDC

	Time 1		Time 2	
Outcome	Top 5 drivers	Variance Explained	Top 5 drivers	Variance Explained
Intention to Leave	Job enjoyment Suggestions about job listened to Same job for next 5 to 10 years Comparatively poor pay & benefits Dull & repetitive work	41%	<ul> <li>Job enjoyment</li> <li>Same job for next 5 to 10 years</li> <li>Suggestions about job listened to</li> <li>Involvement in decisions</li> <li>Boss is forever finding fault</li> </ul>	41%
Advocacy	Job enjoyment Physical work environment Well managed change Support from others Being in the know	32%	<ul> <li>Influence on targets</li> <li>Well managed change</li> <li>Autonomy</li> <li>Being in the know</li> <li>Dull &amp; repetitive work</li> </ul>	36%
Engagement	Well managed change Influence on targets Suggestions about job listened to Dull & repetitive work Being in the know	42%	<ul> <li>Dull &amp; repetitive work</li> <li>Involvement in decisions</li> <li>Job enjoyment</li> <li>Well managed change</li> <li>Influence on targets</li> </ul>	45%
Subjective Wellbeing	Job Enjoyment Suggestions about job listened to Feedback Dull & repetitive work Manageable workload	37%	<ul> <li>Job Enjoyment</li> <li>Same job for next 5 to 10 years</li> <li>Dull &amp; repetitive work</li> <li>Involvement in decisions</li> <li>Autonomy</li> </ul>	39%
Mental Health	Team relationships Manageable workload Job enjoyment Future job change	33%	<ul> <li>Technology overload</li> <li>Work-life balance</li> <li>Difficult customers/clients</li> <li>Skill redundancy in future</li> <li>Future job change</li> </ul>	35%

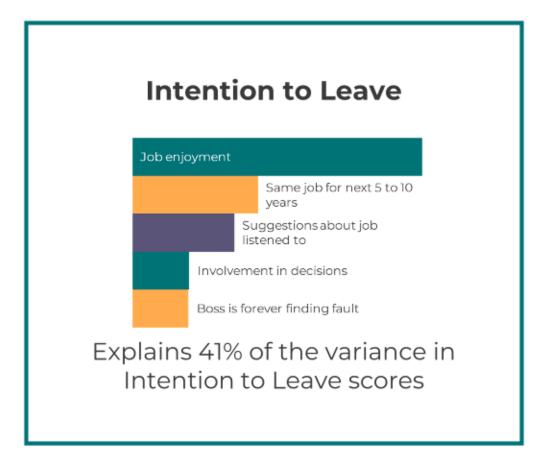
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## Driver Analysis –Performance

Time 1

### **Intention to Leave** Job enjoyment Same job for next 5 to 10 vears Comparitively poor pay & benefits Dull & repetitive work Explains 41% of the variance in Intention to Leave scores

### Time 2



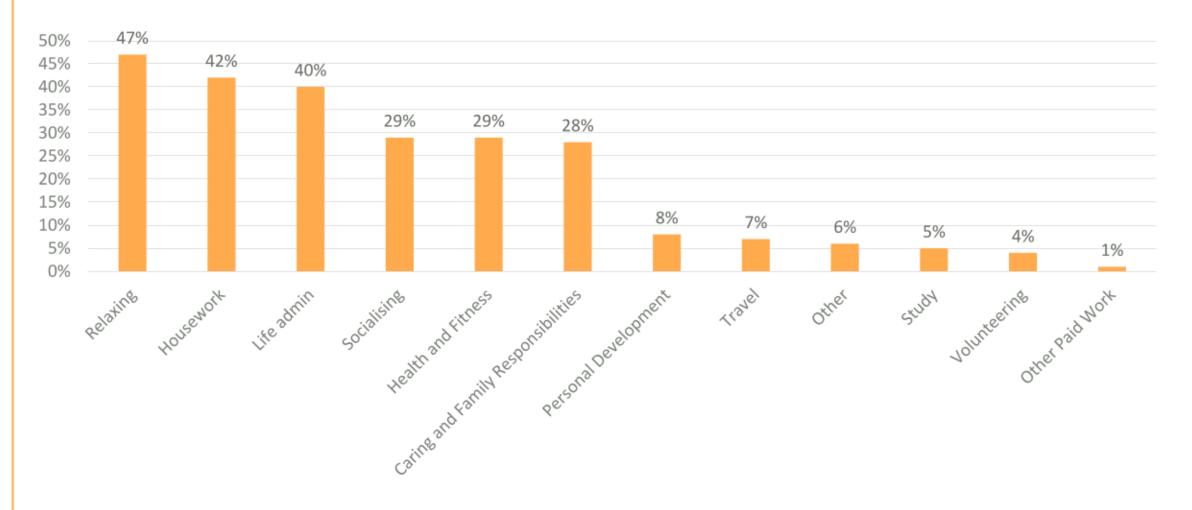
Section 3: 4-Day Working Week Analysis

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### **4DW Summary**

- Overall, a positive result for the 4DW trial
  - 89% would like to permanently move to a 4DW
  - 74% rated the 4DW trial 8+/10
  - 85% would be more likely to apply for a job with a permanent 4DW employer
- There were clear preferences and suggestions for how the 4DW could work
  - Monday and Friday were the most popular days to take off for both full-time (37% and 52%, respectively)
     and part-time (32%) employees
  - 84% of employees feel that SCDC have the right tools and processes in place
  - To deliver their work in 80% of the time, improved efficiency of working practices (72%) and fewer/ shorter meetings (69%) came out on top
- As expected, workdays intensified but this did not affect the majority of employee's stress levels or hours worked
  - 71% of employees felt their workdays intensified due to the trial
  - Most employees felt their stress levels did not increase during the trial (65% vs 35%)
  - Most employees did not consistently work more than 80% of their contracted hours during the trial,
     (61% vs 28%). Of those that did, the majority worked 2-3 hours on average per week.

Which activity have you spent the most time on, during your extra day/time off, per week?



### Additional 4DW Questions – Key Takeaways

#### Gender:

- More males, compared to females, agreed that their workdays intensified (74% vs 68%) and that they consistently worked more than 80% of their contracted hours (34% vs 25%).
- But overall, males reported feeling that their levels of stress did not increase as much as females (27% vs 37%).

#### Age:

- 45-49 and 50-54 age groups agreed the most that their workdays intensified (82%) and their stress levels increased (55% and 45%, respectively).
- Whereas 30-34 and 35-44 reported the lowest levels of increased stress (23% and 24%, respectively) and reported the lowest levels of working more than 80% of their contracted hours (15% and 18%, respectively), compared to the other age groups.

Additional 4DW Questions Analysed:

- 1. Would you like SCDC to move permanently to a 4DW?
- 2. During the 4DW trial, did you feel your workdays intensified?

- 3. During the 4DW trial, did you feel your levels of stress increased?
- 4. During the 4 Day Week Trial, did you consistently work more than 80% of your contracted hours, per week?

### Additional 4DW Questions – Key Takeaways

#### **Contract Type:**

- More part-time employees, compared to full-time, agreed to feeling their workday intensified (78% vs 69%) and feeling their stress levels increased (49% vs 32%).
- 27% of part-time employees and 29% of full-time employees reported consistently working more than 80% of their contracted hours. However, part-time employees reported higher levels of 'I don't know' (18% vs 8%).
- More part-time staff, compared to full-time employees, are either unsure or do not want to permanently move to a 4DW (20% vs 9%).

#### Service Area:

- Employees in Shared Planning and Finance agreed the most that their workdays intensified (70%). Finance and Executive teams 'strongly agreed' the most to feeling like their stress levels increased (9% and 8%).
- Executive and Shared Planning teams reported the highest levels of consistently working more than their 80% of contracted hours (33% and 32%, respectively), whereas only 18% of Finance reported this.
- 9% of Finance do not want to permanently move to a 4DW.

### 4-Day Working Week - Hypotheses

#### Time 1 - Hypotheses



- Physical and mental health if other areas are addressed as well (e.g. communication, job security, work relationships)
- Pay & benefits if benefits of 4 day working week are clearly communicated
- Engagement motivation and employee commitment
- Wellbeing positive emotions
- Work-life balance and Productivity should stay the same /
   improve if workload, deadlines and time are managed carefully

#### Time 2 - Result











Section 4: Recommendations & Next Steps robertsoncooper

#### Recommendations

#### 4DW

- Continue to capture data on what's working well and what could be improved. Ensure employees are involved and changes are communicated, such as via:
  - MS Teams focus groups / f2f Drop-in sessions
  - Regular (short) surveys
  - Feedback output team meetings, newsletters, vlogs
- No one size fits all explore suggestions / preferences across different groups:
  - Part-time employees, e.g., 1 day off every other week, rather than a shorter working day(s)
  - Engage with those groups who are unsure or who do not want to move to a 4DW
- Measure the on-going impact of the 4DW trial to help inform future decisions and direction
  - Time 3 Wellbeing Pulse Survey (6-months), Time 4 full Wellbeing Survey (12-months)
  - As well as measuring productivity, look at recruitment and retention data

### Recommendations

#### **Work Relationships**

- · Pay attention to Social Support and Team Relationships, as one day less working together may impact connection and collaboration
  - Look at the data for those who it may affect most WFH / part-time employees
  - Carve out time for connection across your team plan social days when everyone is in the office, share in meetings how
    everyone's feeling, rather than just work-related tasks, take time to get to know your teams

#### Retention

- The 6 Essential 'Job Conditions' is the top driver for wellbeing and behavioural outcomes (job enjoyment, dull and repetitive work).
   'Control' and 'Job Security and Change' are also a key 6 Essential to keep on your radar
  - Look at how to keep employees engaged and enjoying their work secondments, mentoring schemes, upskilling/training programmes (e.g., Wellbeing Champions / MHFA)
  - Keep employees informed of future changes involve, collaborate and feedback

#### **Additional Training**

- Support managers and leaders with how to help the mental health and wellbeing of themselves and their teams
- Empower individuals and teams to manage their workplace pressures and stress

### **Next Steps**



#### Communications

- Priority is to communicate headlines <u>quickly</u> to as many people as possible. Examples may include a short video
  highlighting what was found and describing next steps, a one-page brief that can be circulated and/or used in
  team briefings, senior management response to the results etc.
- Set up a space where people can share their feedback and stay up to date with progress e.g., intranet page /Teams Channel.



#### Working with the Results

- Access results dashboard
- Share results with key stakeholders e.g., presentations, access to reports where appropriate transparency is crucial.
- Review specific areas where pressure is helping / hindering wellbeing and performance what action do you need to take?
- Integrate survey results with other available metrics (e.g., turnover, recruitment data) to help inform future decisions.



#### **Action Planning**

- Work collaboratively to create action plans
- Nominate a sponsor / lead to take each piece of work forward
- Identify what action needs to be taken now and what do you need to plan for over the next 12 months?

Section 5: Appendix

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Survey Completion Rates - Breakdown robertsoncooper

### Completion Rates - Breakdown

Age	п	T2
Under 25	12 (4%)	15 (5%)
25 to 29	26 (9%)	31 (9%)
30 to 34	27 (9%)	27 (8%)
35 to 44	64 (22%)	97 (30%)
45 to 49	45 (16%)	39 (12%)
50 to 54	37 (13%)	45 (14%)
55 to 59	39 (13%)	45 (14%)
60 or over	21 (7%)	19 (6%)
Prefer not to say	18 (6%)	10 (3%)

Gender	П	T2
Female	173 (60%)	219 (67%)
Male	98 (34%)	99 (30%)
Prefer not to say	18 (6%)	10 (3%)

(T1: n=289, T2: n=328)

Contract Type	π	T2
Full-time	240 (83%)	273 (83%)
Part-time	49 (17%)	55 (17%)

(T1: n=289, T2: n=328)

Service Area	п	T2
Executive	12 (4%)	12 (4%)
Finance	34 (12%)	44 (13%)
Housing	70 (25%)	76 (23%)
Leadership Team	5 (2%)	4 (1%)
Shared Planning	58 (21%)	90 (28%)
Shared Waste and Environment	38 (13%)	26 (8%)
Transformation, HR and Corporate Services	65 (23%)	75 (23%)

(T1: n=282, T2: n=327)

**Please Note:** Totals may differ as some participants may have opted out of completing some of the demographic questions.

(T1: n=289, T2: n=328)

Survey Results – Item Level – Time 1 vs Time 2

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### In more depth – Good Day at Work

	78	-3	88	+7
Name	Score	vs. B'mark	Score	vs. B'mark
Energetic	59	-8	78	+11
Achievement	73	-3	83	+7
Sociability	93	-1	97	+3
Valuable contribution	88	0	94	+6

Score

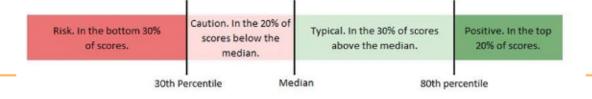
Time 1

vs. B'mark

Time 2

Score

vs. B'mark



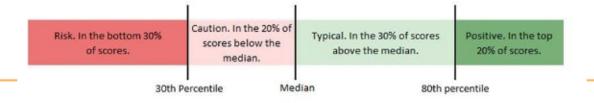
### In more depth – Performance

 Time 1
 Time 2

 Score
 vs. B'mark
 Score
 vs. B'mark

 69
 0
 78
 +9

Name	Score	vs. B'mark	Score	vs. B'mark
Productivity	78	0	84	+6
Willing to keep job	61	-3	73	+9
Would recommend organisation	68	-2	77	+7

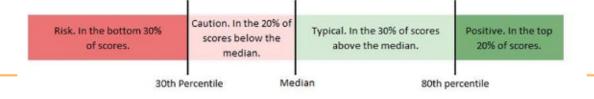


### In more depth – Resilience

	Score	vs. B'mark	Score	vs. B'mark
	78	+2	82	+6
Name	Score	vs. B'mark	Score	vs. B'mark
Confidence with difficulties	78	0	81	+3
Support if things go wrong	75	+1	82	+8
Worth tackling job problems	71	-2	76	+3
Adapt to challenges	86	+2	89	+5

Time 1

Time 2



### In more depth – 6 Essentials

- 11	me i	Him	e Z
Score	vs. B'mark	Score	vs. B'mark
64	-2	70	+4

Score

64

74

72

vs. B'mark

+8

vs. B'mark

+6

+7

+6

**Resources & Communication** 

Control

Name	Score	vs. B'mark	Score	vs. B'mark
Being in the know	56	-6	65	+3
Feedback	66	+2	69	+5
Adequate training	65	-5	70	0
Equipment or resources	67	-1	75	+7

Score

63

vs. B'mark

+2

Name	Score	vs. B'mark
Autonomy	58	+2
Involvement in decisions	58	0
Suggestions about job	67	0
Influence on targets	69	+3

Caution. In the 20% of Risk. In the bottom 30% Typical. In the 30% of scores Positive. In the top scores below the of scores. above the median. 20% of scores. median. 30th Percentile Median 80th percentile

### In more depth – 6 Essentials

**Job Security & Change** 

### Time 1 Time 2

Score	vs. B'mark
65	-1

Score	vs. B'mark
71	+5

Name	Score	vs. B'mark
Job security	60	-8
Job permanence	77	-3
Well managed change	57	0
Future job changes	58	-2
My skills in the future	71	-1

Score	vs. B'mark
68	0
80	0
66	+9
65	+5
77	+5

Caution. In the 20% of Risk. In the bottom 30% Typical. In the 30% of scores Positive. In the top scores below the of scores. above the median. 20% of scores. median. 30th Percentile Median 80th percentile

# In more depth – 6 Essentials

**Work Relationships** 

Time 1

Time 2

Score	vs. B'mark
73	-1

Score	vs. B'mark
78	+4

Name	Score	vs. B'mark
My boss' behaviour	90	+2
Support from others	68	0
Social support	62	-10
Clarity on boss' expectations	73	+1
Fairness of work	57	-2
Boss' evaluation of my work	85	+2
Credit for my achievements	73	+1
Team relationships	78	-4

Score	vs. B'mark
92	+4
74	+6
72	0
76	+4
64	+5
88	+5
79	+7
81	-1

Risk. In the bottom 30% of scores below the median.

Caution. In the 20% of scores above the median.

Typical. In the 30% of scores above the median.

Positive. In the top 20% of scores.

## In more depth – 6 Essentials

Balanced Workload Score vs. B'mark Score 75

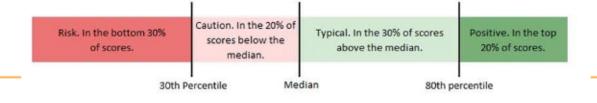
Name	Score	vs. B'mark	Score	vs. B'mark
Working hours	60	+4	72	+16
Sociability of hours	82	+10	87	+15
Travel time	84	+7	87	+10
Work-life balance	61	+5	75	+19
Technology	69	-3	74	+2
Work deadlines	68	+2	72	+6
Manageable workloads	61	0	67	+6
Time to do job well	51	+1	62	+12

Time 1

Time 2

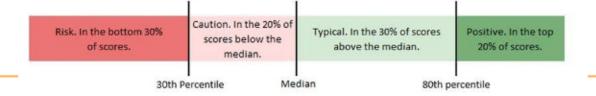
vs. B'mark

+13



## In more depth – 6 Essentials

Time 1 Time 2 Score vs. B'mark vs. B'mark Score **Job Conditions** 75 +5 70 Name Score vs. B'mark vs. B'mark Score My job in the future 64 +1 70 +7 Physical work environment 79 +6 84 +11 Safety at work 84 -7 87 -4 Performance management 75 +2 79 +6 Pay & benefits 52 -4 61 +5 Interesting work 72 74 +1 -1 Relationships with customers / clients 66 -3 71 +2 Job enjoyment 68 74 +5 -1



# In more depth – Health

**Psychological Health** 

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#### Time 2

Score	vs. B'mark
56	-6

Score	vs. B'mark
65	+3

Name	Score	vs. B'mark
Relaxed	68	-7
Calm	53	-5
Decision-making	55	-8
Sense of humour	64	-4
Even-tempered	56	-4
Vitality	30	-8
Coping	57	-6
Contact with others	62	-5
Mood	58	-5
Listening	72	-2
Concentration	45	-9

Score	vs. B'mark
72	-3
65	+7
63	0
73	+5
66	+6
43	+5
68	+5
69	+2
67	+4
78	+4
53	-1

Risk. In the bottom 30% of scores.

Caution. In the 20% of scores below the median.

Typical. In the 30% of scores above the median.

Positive. In the top 20% of scores.

# In more depth – Health

**Physical Health** 

Time 1

Time 2

Score	vs. B'mark
54	-3

Score vs. B'mark 60 +3

Name	Score	vs. B'mark
Appetite	49	-9
Digestion	70	+2
Sleep	40	-5
Absence of headaches	49	-3
Lack of aches and pains	36	-8
Lack of nausea	79	+2

Score	vs. B'mark
56	-2
73	+5
49	+4
55	+3
43	-1
83	+6

Risk. In the bottom 30% of scores below the median.

Caution. In the 20% of scores below the median.

Typical. In the 30% of scores above the median.

Positive. In the top 20% of scores.

## In more depth – Subjective Wellbeing

**Positive Emotions** 

Time 1

Score	vs. B'mark
52	-5

Name	Score	vs. B'mark
Inspired	43	-7
Alert	60	-3
Excited	37	-11
Enthusiastic	51	-7
Determined	65	-7
Нарру	55	-2
Contented	51	-2

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Score	vs. B'mark
60	+3

Score	vs. B'mark
51	+1
63	0
49	+1
61	+3
71	-1
64	+7
63	+10

Risk. In the bottom 30% of scores below the median.

Caution. In the 20% of scores below the median.

Typical. In the 30% of scores above the median.

Positive. In the top 20% of scores.

## In more depth – Subjective Wellbeing

**Sense of Purpose** 

Time 1

Time 2

Score 74

Score	vs. B'mark
71	-1

Name	Score	vs. B'mark
Specific job goals	66	0
Clear job goals	66	-1
Commitment to goals	85	0
Motivated by job challenge	67	-2

Score	vs. B'mark
67	+1
69	+2
87	+2
73	+4

vs. B'mark

+2

Risk. In the bottom 30% of scores.

Caution. In the 20% of scores below the median.

Typical. In the 30% of scores above the median.

Positive. In the top 20% of scores.

## In more depth – Engagement

**Engagement > Motivation** 

Engagement	>	Employee	Commitment

Engagement > Organisational Commitment

	III	ne i	Time 2				
	Score	vs. B'mark	Score	vs. B'mark			
	64	-2	71	+5			
Name	Score	vs. B'mark	Score	vs. B'mark			
Put myself out for organisation	69	-3	72	0			
Organisation is motivating	60	-1	70	+9			
	Score	vs. B'mark	Score	vs. B'mark			
	70	-4	78	+4			
Name	Score	vs. B'mark	Score	vs. B'mark			
Committed to organisation	75	-3	79	+1			
	Score	vs. B'mark	Score	vs. B'mark			
	62	+1	69	+8			
Name	Score	vs. B'mark	Score	vs. B'mark			
Organisation values me	62	+1	69	+8			

Time 1

Risk. In the bottom 30% of scores below the median.

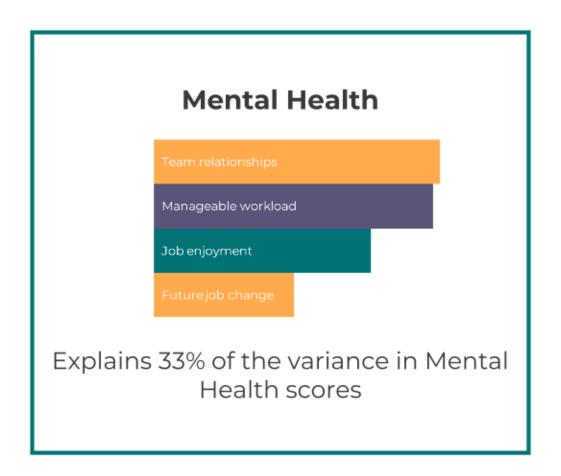
Caution. In the 20% of scores below the median.

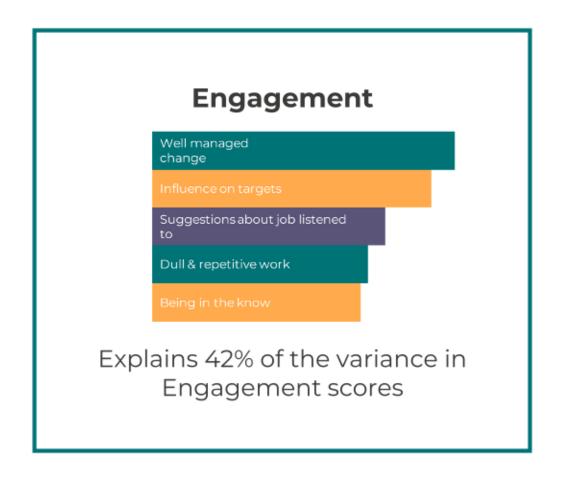
Typical. In the 30% of scores 20% of scores.

Positive. In the top 20% of scores.

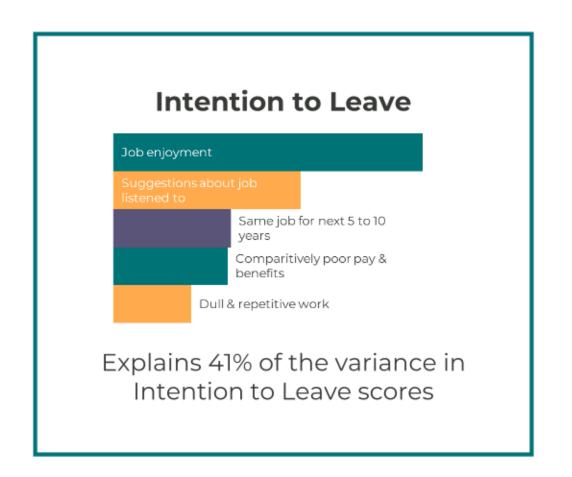
Driver Analysis robertsoncooper

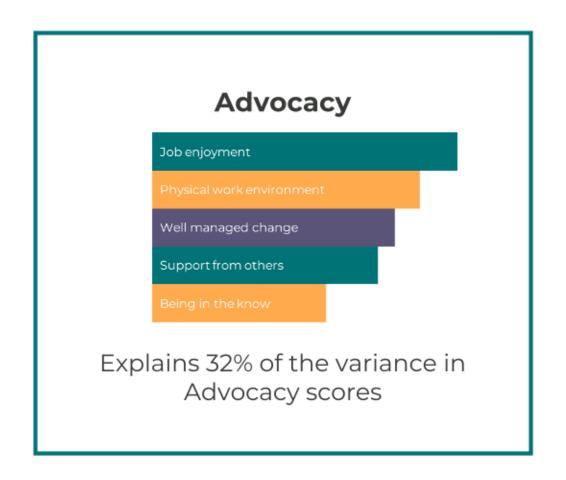
## Driver Analysis – Health & Engagement – T1



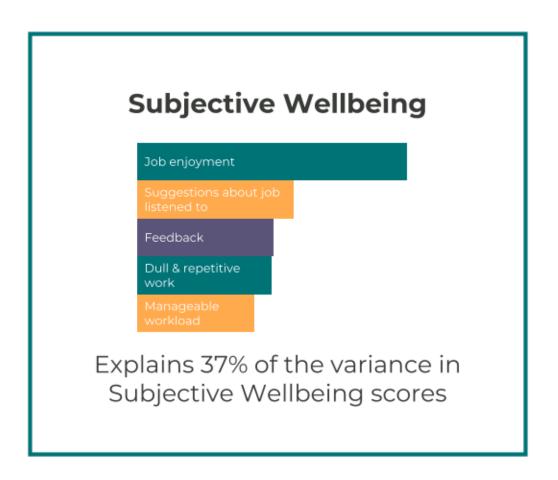


#### Driver Analysis – Performance – T1





#### Driver Analysis – Subjective Wellbeing – T1

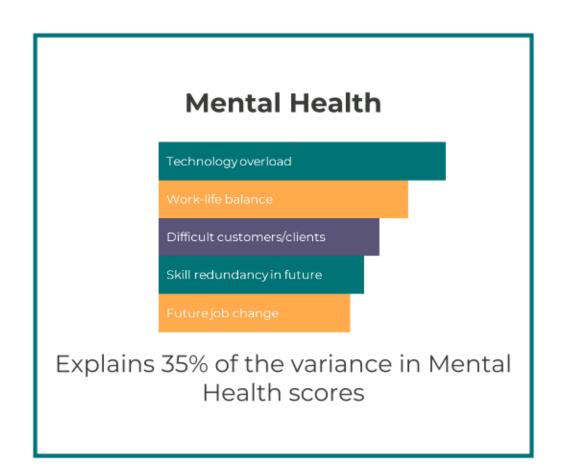


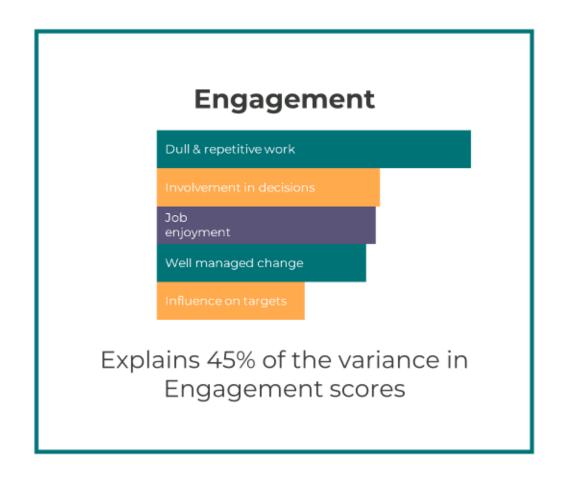
#### **Summary**

- Job conditions
  - Job enjoyment
  - Dull and repetitive work
  - · Poor pay and benefits
  - · Same job for the next 5 to 10 years
  - · Physical work environment
- Job security and change
  - · Well managed change
  - · Future job change
- · Resources and communications
  - Being in the know
  - Feedback
- Work relationships
  - · Team relationships
  - Support from others
- · Balanced workload
  - Manageable workloads
- Control
  - · Suggestions about job listened to
  - Influence on targets

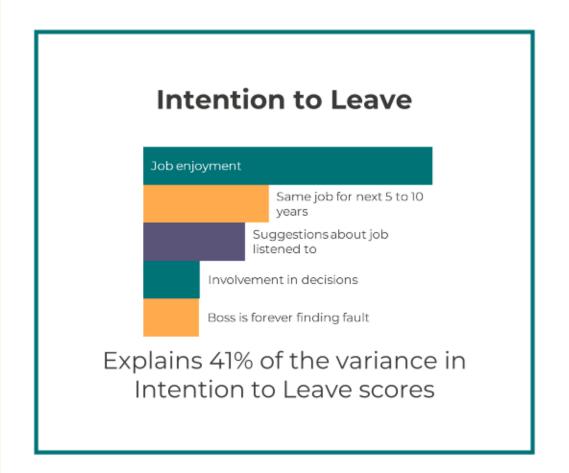
Most common items

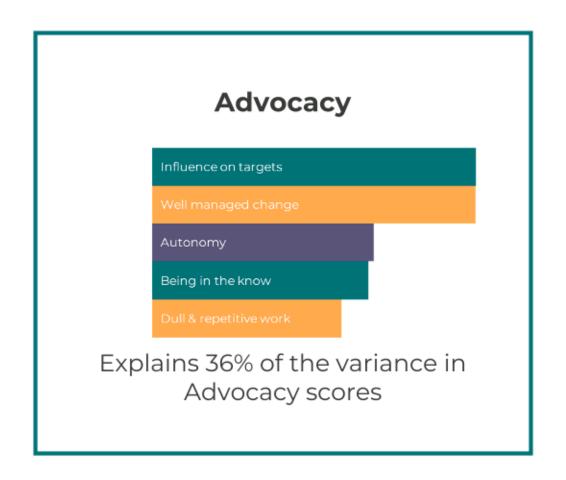
## Driver Analysis – Health & Engagement – T2



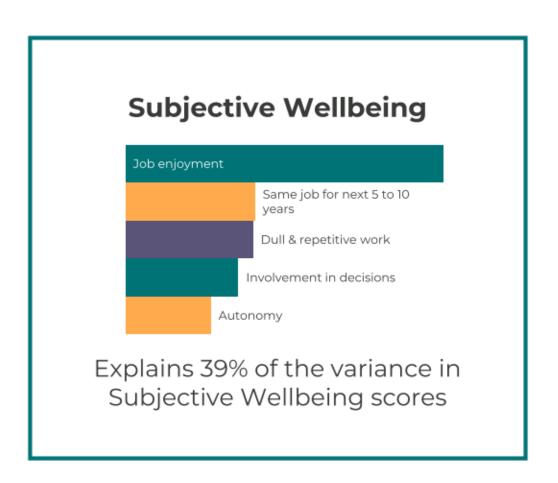


## Driver Analysis – Performance – T2





## Driver Analysis – Subjective Wellbeing – T2

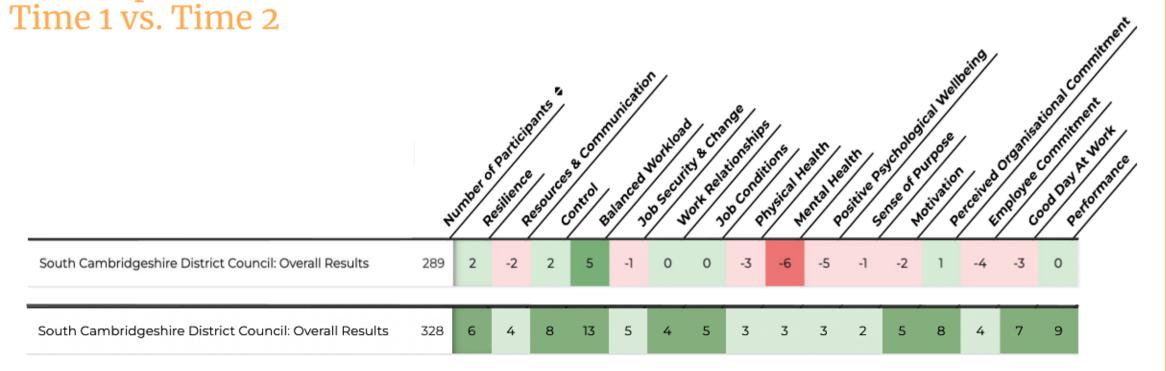


#### **Summary**

- · Job conditions
  - Job enjoyment
  - Dull and repetitive work
  - · Same job for the next 5 to 10 years
  - · Difficult customers/clients
- · Job security and change
  - Future job changes
  - · Well managed change
  - · Skill redundancy in future
- Resources and communications
  - Being in the know
- Work relationships
  - · Boss is forever finding fault
- Balanced workload
  - Time to do job well
- Control
  - · Suggestions about job listened to
  - Autonomy
  - · Influence on targets
  - · Involvement in decisions

Most common items

Heatmaps: Work Demographics robertsoncooper Heatmap: Overall Time 1 vs. Time 2



Please note: We compared those who completed the survey online at Time 1 (n=289) with those who completed the survey online and participated in the 4DW trial at Time 2 (n=328).



Heatmap: Service Area Time 1 vs. Time 2 70 Housing Transformation, HR and Corporate Services 5 11 65 0 Shared Planning 58 0 Shared Waste and Environment 38 Finance 34 -2 Executive 12 3 Shared Planning 90 Housing 76 Transformation, HR and Corporate Services 75 2 10 Finance 44 Shared Waste and Environment 26 15 12 21 Executive Caution. In the 20% of Risk. In the bottom 30% Typical. In the 30% of scores Positive. In the top scores below the 20% of scores. of scores. above the median. median.

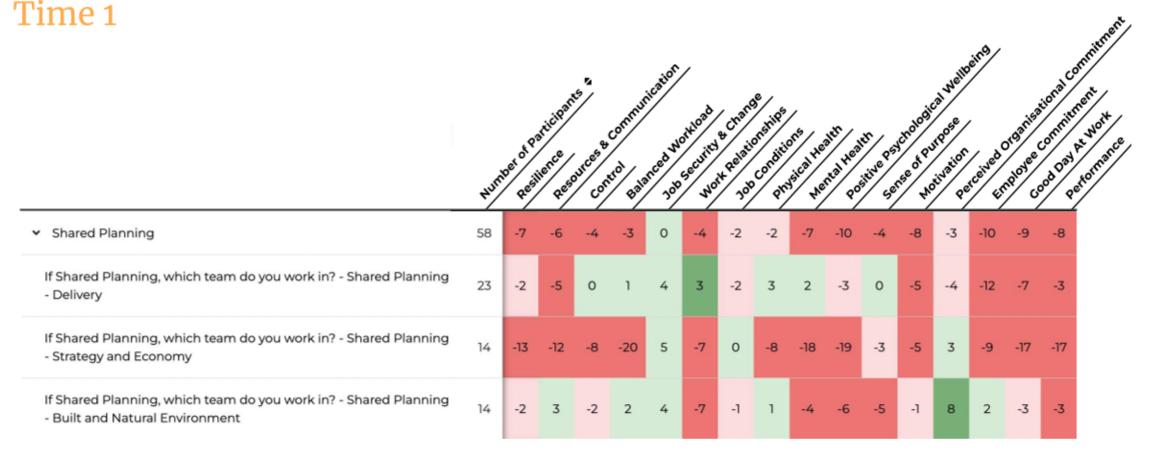
Median

80th percentile

Heatmap: Service Area: Finance Time 1 vs. Time 2 Good Day At Mork Motivation Finance 34 If Finance, which team do you work in? - Finance - Finance Team 13 If Finance, which team do you work in? - Finance - Benefits 12 -3 10 Finance If Finance, which team do you work in? - Finance - Finance Team 16 If Finance, which team do you work in? - Finance - Revenues 11 If Finance, which team do you work in? - Finance - Benefits 11 Caution. In the 20% of Typical. In the 30% of scores Risk. In the bottom 30% Positive. In the top scores below the of scores. above the median. 20% of scores. median.

80th percentile

#### Heatmap: Service Area: Shared Planning Time 1



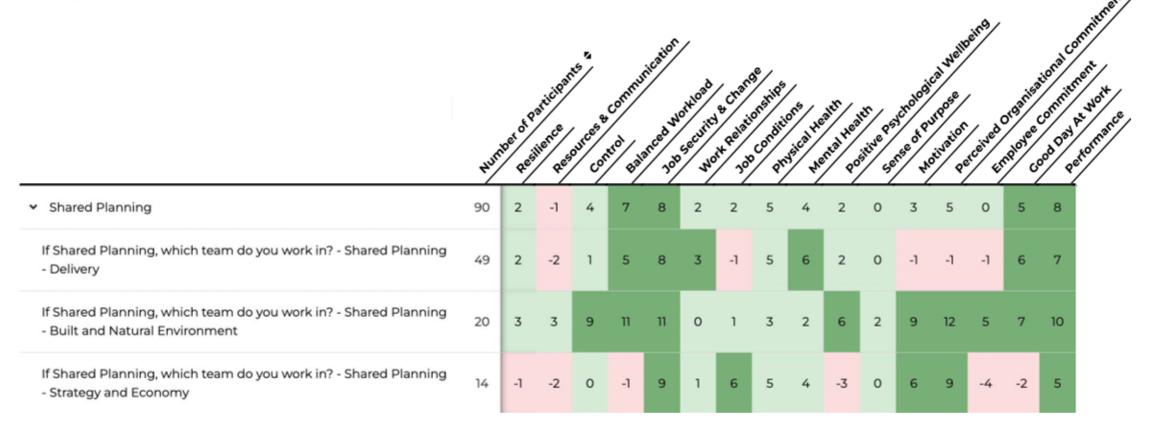
Risk. In the bottom 30% of scores below the median.

Caution. In the 20% of scores below the median.

Typical. In the 30% of scores above the median.

Positive. In the top 20% of scores.

#### Heatmap: Service Area: Shared Planning Time 2



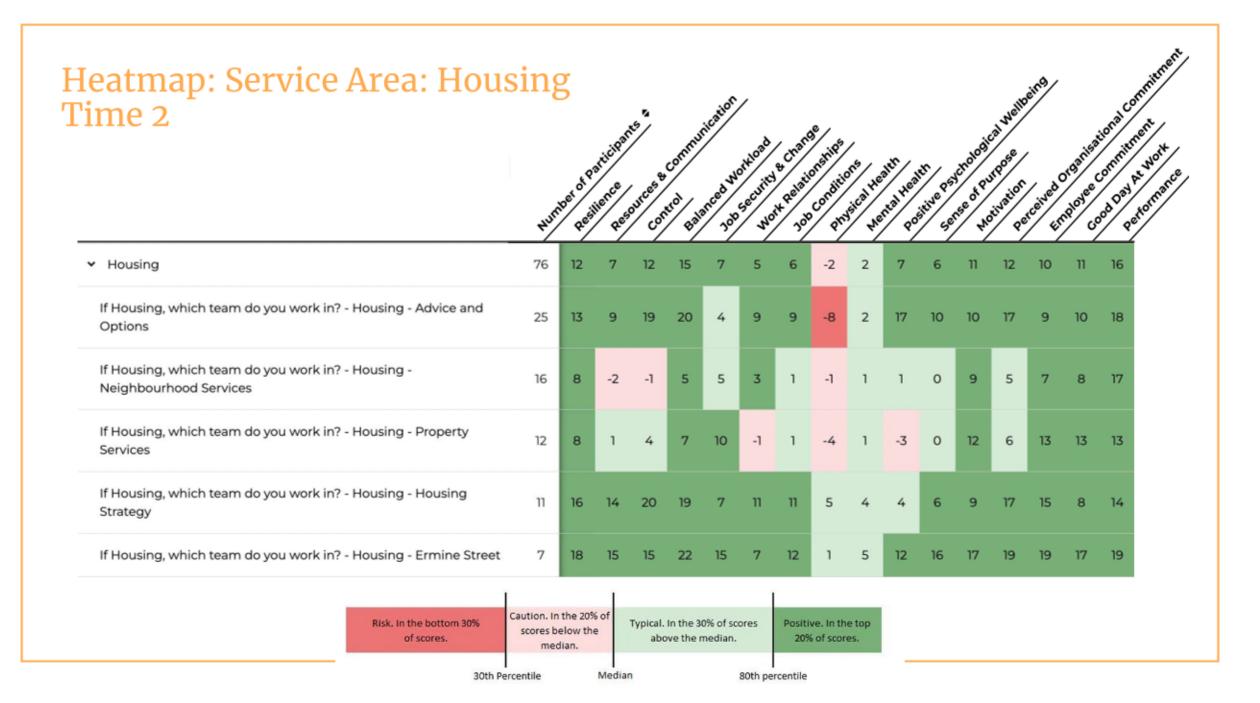
Risk. In the bottom 30% of scores below the median.

Caution. In the 20% of scores below the above the median.

Typical. In the 30% of scores above the median.

Positive. In the top 20% of scores.

Heatmap: Service Area: Hou Time 1			of Partici	parts 2	s & Control	nunicativ	or securion	d Chi	arios entre a de la condiciona de la con	s hysical	Realth P	ositive o	sychological by the sychol	ocivation of	deirig (	Organis Co	contribute
✓ Housing	70	6	-1	3	6	-1	1	1	-8	-8	-2	4	1	2	0	2	7
If Housing, which team do you work in? - Housing - Neighbourhood Services	18	7	-1	1	4	-5	4	0	-8	-2	1	2	2	5	3	7	6
If Housing, which team do you work in? - Housing - Advice and Options	16	5	-1	4	11	4	0	1	-9	-12	1	3	2	0	-1	1	11
If Housing, which team do you work in? - Housing - Property Services	11	5	-11	-12	-6	-7	-8	-9	-16	-22	-15	-3	-9	-8	-8	-3	3
If Housing, which team do you work in? - Housing - Housing Strategy	8	5	3	11	15	-8	7	8	-8	0	-8	7	14	12	10	-1	8
If Housing, which team do you work in? - Housing - Ermine Street	7	2	10	13	13	10	4	7	-5	-10	0	9	5	10	5	4	5
Risk. In the bottom 30% of scores.	score	n. In the es below median.	the		cal. In the			10000000	sitive. In 20% of so	Control of the last							



Heatmap: Service Area: Trans HR & Corporate Services Pime 1		rn Derot Pr	1ai	io Surces of	n,	nced we	AND WO	Chare A Zelau	s condition	sical He	ital poe	it set	chologic se of pu	division De	aired Coeired C	rdanisa Co	ord Corneiters
▼ Transformation, HR and Corporate Services	65	6	2	5	11	0	3	3	-4	-4	-2	1	4	7	2	-1	1
If Transformation, HR and Corporate Services, which team do you work in? - Transformation, HR and Corporate Services - Communications and Communities	22	9	9	8	8	1	4	8	-8	-4	6	10	11	15	5	-1	3
If Transformation, HR and Corporate Services, which team do you work in? - Transformation, HR and Corporate Services - Contract Centre	12	7	1	6	21	-4	5	-8	o	-3	-9	-4	-11	-4	-2	4	2
If Transformation, HR and Corporate Services, which team do you work in? - Transformation, HR and Corporate Services - Performance Policy	11	6	7	13	18	3	8	8	-5	-8	2	3	10	23	7	-2	2
If Transformation, HR and Corporate Services, which team do you work in? - Transformation, HR and Corporate Services - HR and OD Team	8	6	-10	-2	4	-4	0	2	-1	-6	-4	-1	-1	12	4	-7	3
Risk. In the bottom 30%	ution. In scores be med	elow the			In the 30% of scores Positive. In the top 20% of scores.												
30th Perce	centile Median						30th per	centile									

Heatmap: Service Area: Tran HR & Corporate Services Fime 2			naticipation des	tio des a	,	need we	security wo	& Chang	Se ondrift's	ons hes	stal healt	in per	schologic sed pu	indes of State of Sta	eins (	rdeniea Co	orial contribute
<ul> <li>Transformation, HR and Corporate Services</li> </ul>	75	8	7	11	16	6	8	8	4	6	6	2	7	12	5	7	10
If Transformation, HR and Corporate Services, which team do you work in? - Transformation, HR and Corporate Services - Communications and Communities	25	11	11	14	13	9	11	12	2	7	10	9	13	17	10	10	15
If Transformation, HR and Corporate Services, which team do you work in? - Transformation, HR and Corporate Services - Contract Centre	15	6	0	9	21	7	10	-2	0	5	0	-5	-5	6	5	10	9
If Transformation, HR and Corporate Services, which team do you work in? - Transformation, HR and Corporate Services - Performance Policy	14	13	14	17	21	5	11	14	11	10	18	14	15	25	11	11	14
If Transformation, HR and Corporate Services, which team do you work in? - Transformation, HR and Corporate Services - HR and OD Team	12	8	2	10	16	3	4	10	3	4	4	-3	12	7	9	-1	8
Risk. In the bottom 30% of scores.	Caution. Ir scores b me			Typical. In the 30% of scores above the median.					ve. In th	STREET, STREET							
30th Per	centile		80th percentile														

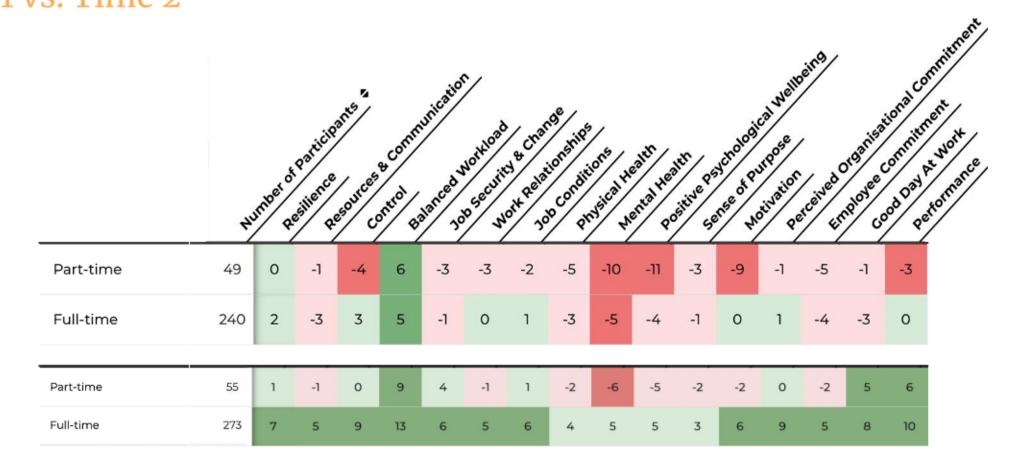
Heatmap: Work Location Derceived Organisational Commitment Time 1 vs. Time 2 Positive Psychological we libeing Resources & Communication 300 Security & Change Work Relationships Balanced Mondoad Physical Health 30b Conditions Mental Health 7 Working at site 13 13 16 -1 8 Working from the office 10 2 -2 4 -5 -1 -5 6 2 2 Working from home 106 -3 3 Mix of office and home 162 0 5 -3 -3 Mix of office and home 215 Working from home 92 Working from the office 12 13 0 -1 Caution. In the 20% of Risk. In the bottom 30% Typical. In the 30% of scores Positive. In the top scores below the above the median. of scores. 20% of scores. median.

Median

80th percentile

Heatmap: Contract Type

Time 1 vs. Time 2



Risk. In the bottom 30% of scores below the median.

Caution. In the 20% of scores below the median.

Typical. In the 30% of scores above the median.

Positive. In the top 20% of scores.

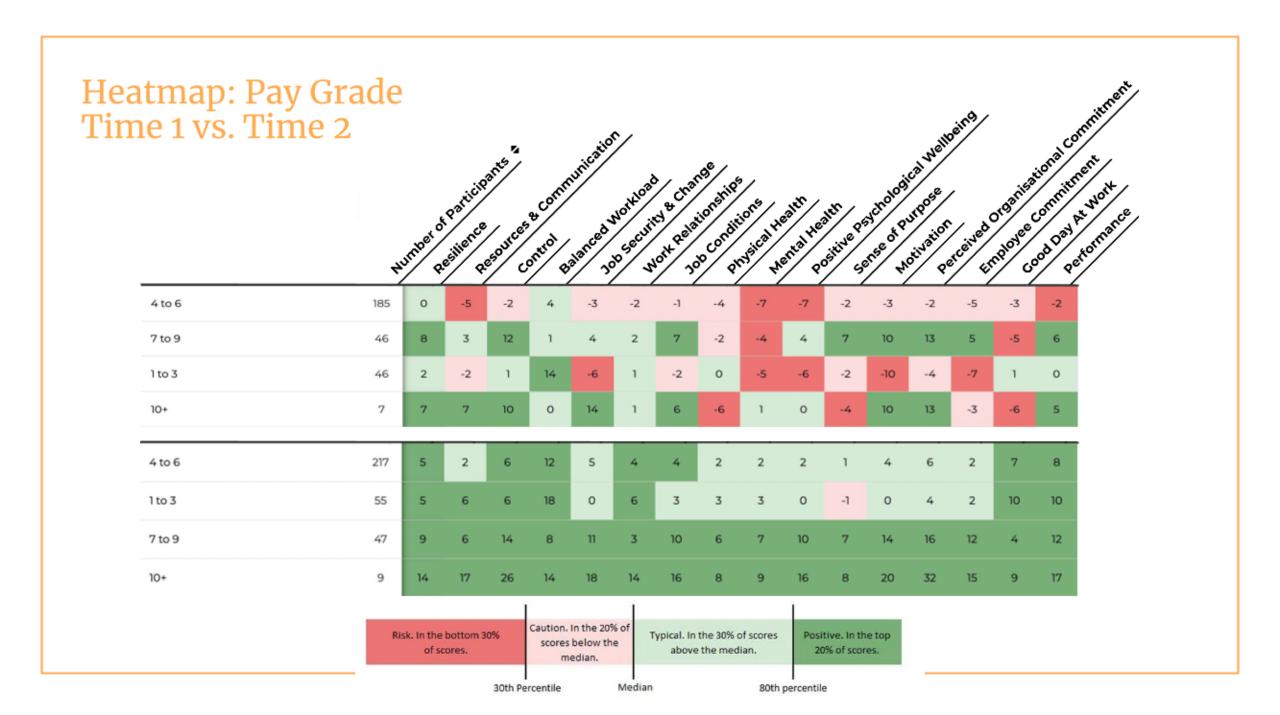
30th Percentile

Median

Perceived Organisational Committeent Heatmap: Tenure Time 1 vs. Time 2 Positive Psychological wellbeing Work Relationships 30b Conditions 3 to 6 years 86 77 More than 10 years 69 1 to 3 years 6 to 10 years 30 -3 26 13 -3 12 Less than 1 year 3 to 6 years 93 3 3 9 More than 10 years 1 to 3 years 73 10 13 44 20 13 Less than 1 year 6 to 10 years 37 0 12 8 Caution. In the 20% of Typical. In the 30% of scores Risk. In the bottom 30% Positive. In the top scores below the above the median. 20% of scores. of scores. median.

Median

80th percentile



Heatmaps: Additional Personal Demographics robertsoncooper



Risk. In the bottom 30%
Of scores.

Caution. In the 20% of scores below the median.

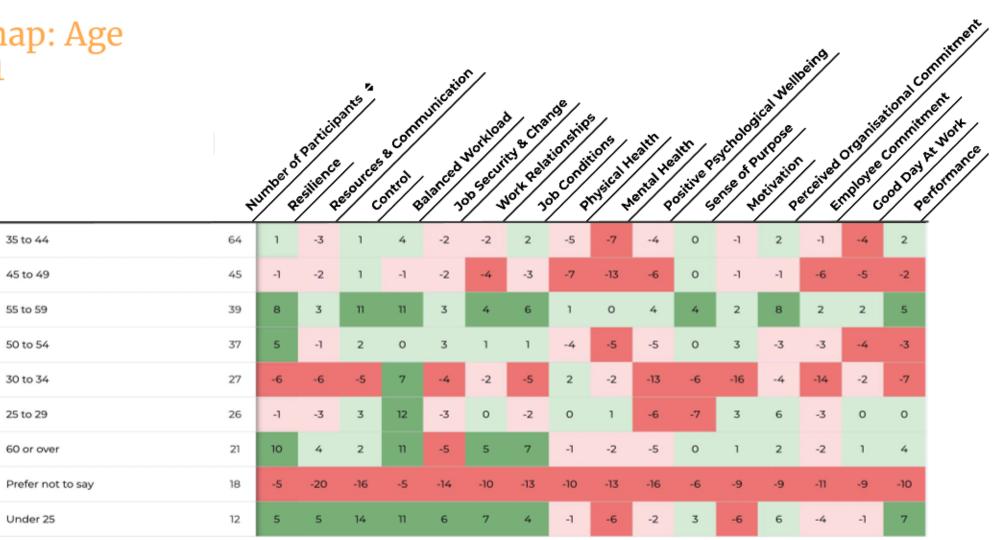
Typical. In the 30% of scores above the median.

Positive. In the top 20% of scores.

30th Percentile

Median

Heatmap: Age Time 1



Risk. In the bottom 30% of scores.

Caution. In the 20% of scores below the median.

Typical. In the 30% of scores above the median.

Positive. In the top 20% of scores.

30th Percentile

Median

Perceived Organisational Committenent Heatmap: Age Time 2 Positive Psychological wellbeing Resources & Communication Job Security & Change Work Relationships Ralanced Workload Physical Health 30b Conditions Mental Heaten 97 10 35 to 44 10 14 5 10 55 to 59 45 11 17 14 10 6 5 18 10 14 45 3 3 3 6 50 to 54 4 39 45 to 49 3 9 2 6 -3 10 10 31 3 18 8 10 8 8 25 to 29 9 2 -1 0 30 to 34 27 -1 -2 -2 0 -3 8 19 13 18 12 11 14 60 or over Under 25 15 -2 19 0 -2 14 Prefer not to say 10 -16 -21 -21 -12 -12 -2 -9 -10 -23 -6 0 -8 Caution. In the 20% of Risk. In the bottom 30% Typical. In the 30% of scores Positive. In the top scores below the of scores. above the median. 20% of scores. median.

30th Percentile

Median

Heatmap: Ethnicity Time 1 vs. Time 2



Caution. In the 20% of Risk. In the bottom 30% scores below the of scores. median.

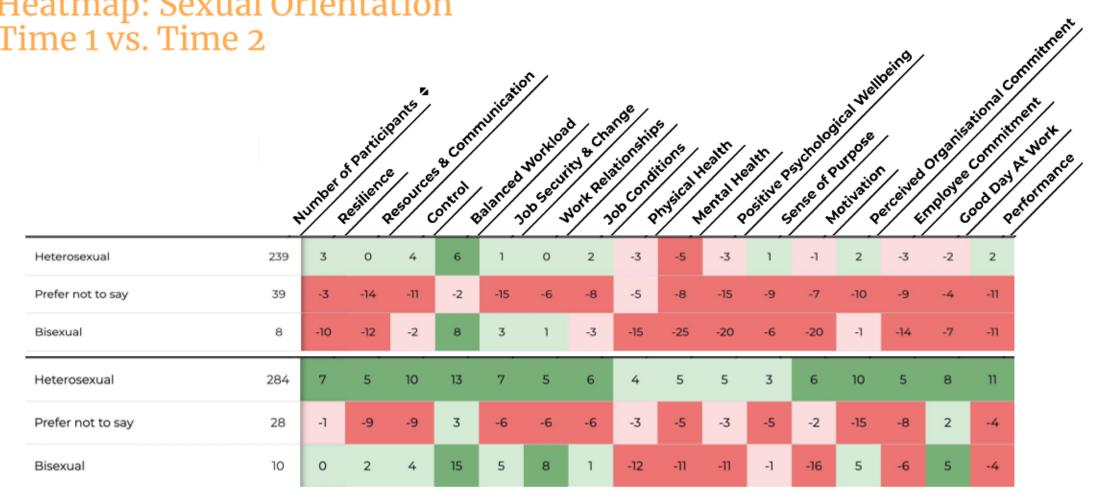
Typical. In the 30% of scores above the median.

Positive. In the top 20% of scores.

30th Percentile

Median

Heatmap: Sexual Orientation Time 1 vs. Time 2



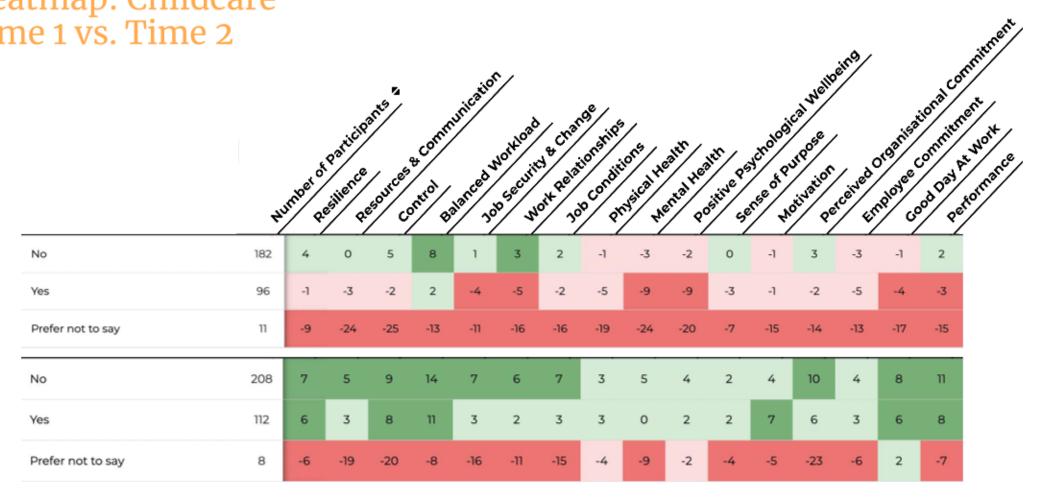
Risk. In the bottom 30% of scores.

Caution. In the 20% of scores below the median.

Typical. In the 30% of scores above the median.

Positive. In the top 20% of scores.

Heatmap: Childcare Time 1 vs. Time 2



Caution. In the 20% of Risk. In the bottom 30% Typical. In the 30% of scores Positive. In the top scores below the of scores. above the median. 20% of scores. median.

30th Percentile

Median

Heatmap: Caregiving Derceived Organisational Commitment Time 1 vs. Time 2 Positive Psychological Wellbeing Resources & Communication Job Security & Change Work Relationships Balanced Workload Physical Health 30b Conditions Mental Health No 230 3 0 42 2 -5 -3 -13 -3 -6 Yes Prefer not to say 17 -19 -15 -10 -10 -12 No 265 Yes 47 5 12 0 -12 Prefer not to say 16 -11 -2 -5 Caution. In the 20% of Risk. In the bottom 30% Typical. In the 30% of scores Positive. In the top scores below the of scores. above the median. 20% of scores. median.

Median

80th percentile

30th Percentile

Heatmap: Disability Perceived Organisational Committment Time 1 vs. Time 2 Positive Psychological Melibeing Resources & Communication Job Security & Change Balanced Workload Work Relationships Physical Health 30b Conditions Mental Health No 231 Yes 34 -1 -10 Prefer not to say 24 278 10 No Yes 30 3 5 -2 -3 4 12 Prefer not to say 20 -10 -10 -11 Caution. In the 20% of Risk. In the bottom 30% Typical. In the 30% of scores Positive. In the top scores below the of scores. above the median. 20% of scores. median.

Median

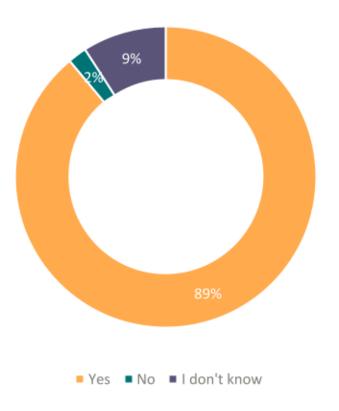
80th percentile

30th Percentile

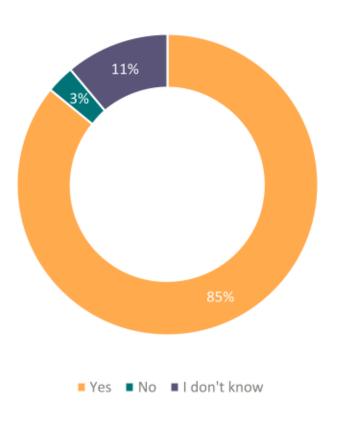
4 Day Week: Additional Analysis robertsoncooper

# 4-Day Work Week

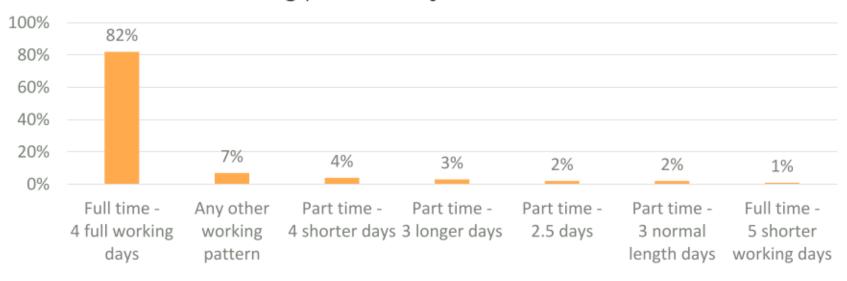
Would you like SCDC to move permanently to a 4-day week?

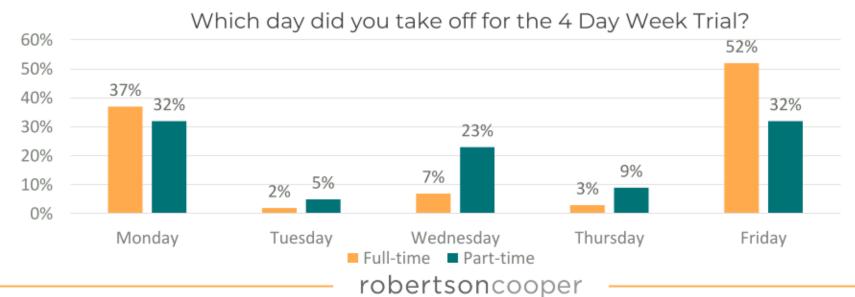


Would you be more likely to apply for a job with a 4-day week employer?



#### What working pattern did you choose at the start of the trial?





During the 4DW trial, did you feel your workdays intensified?

70% agreed vs 30% disagreed

During the 4DW trial, did you feel your levels of stress increased?

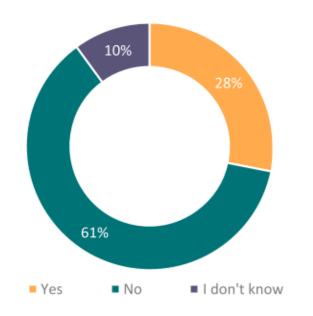
35% agreed vs 65% disagreed

As you selected 'Strongly Agree', 'Agree' or 'Slightly Agree', did you feel that your increased levels of stress adversely impacted you?

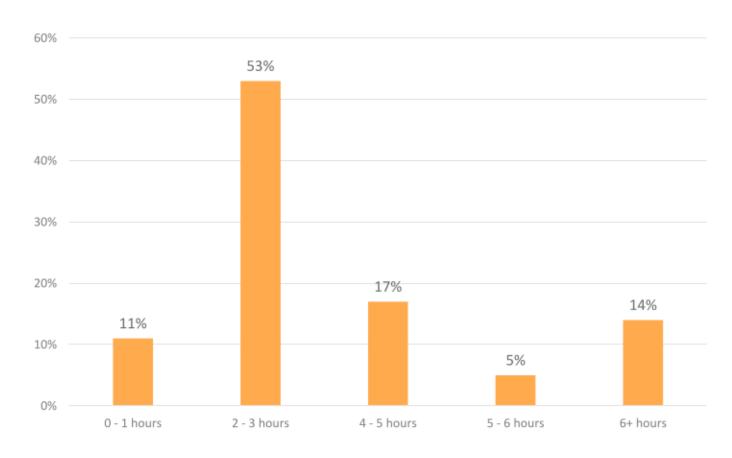
59% agreed vs 41% disagreed



During the 4 Day Week Trial, did you consistently work more than 80% of your contracted hours, per week?

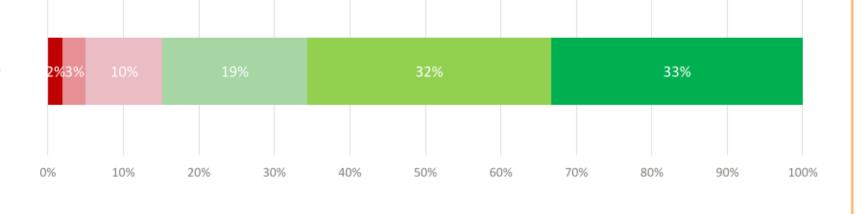


# How many more hours did you work on average, per week?



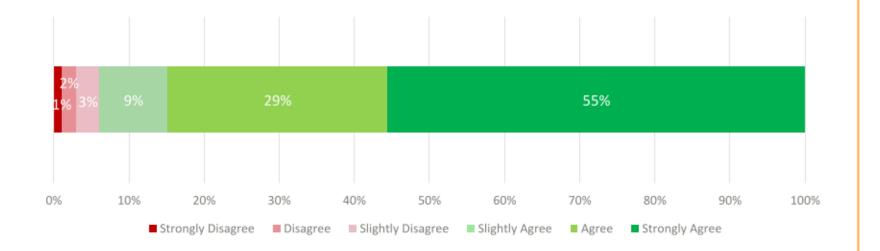
Do you feel SCDC have the tools and process in place to make the 4DW work?

84% positive

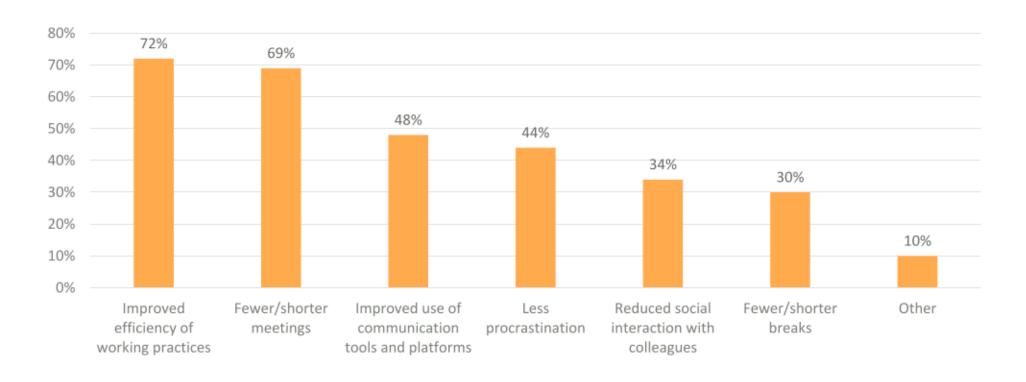


Do you feel it's worthwhile putting in extra effort at work in order to work 80% of hours for 100% of pay?

94% positive

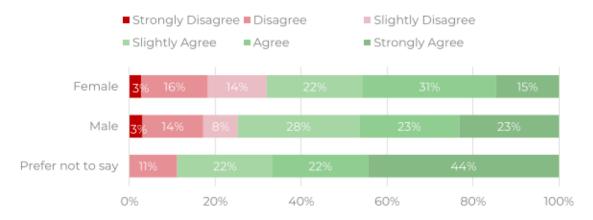


### To deliver your work in 80% of the time, what has had to change?

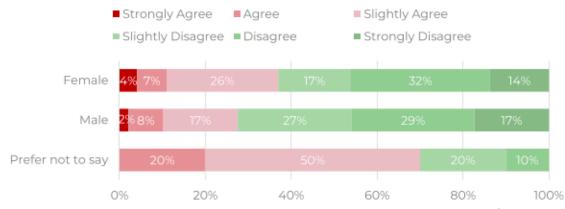


### Key 4DW Questions by Gender

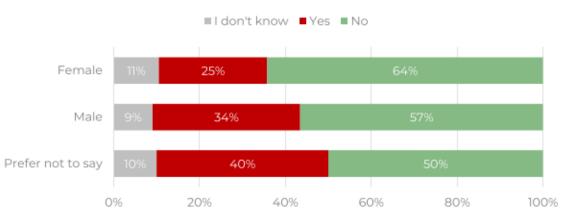
During the 4 Day Week trial, did you feel your work days intensified?



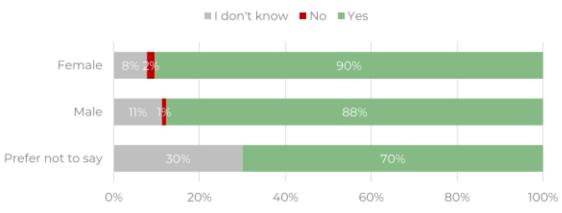
During the 4 Day Week trial, did you feel that your levels of stress increased?



During the 4 Day Week trial, did you consistently work more than 80% of your contracted hours, per week?

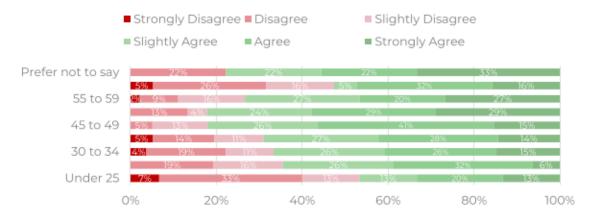


Would you like SCDC to move permanently to a 4 day week?

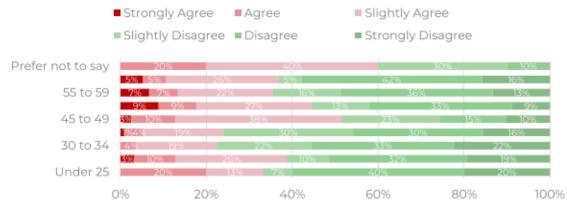


# Key 4DW Questions by Age

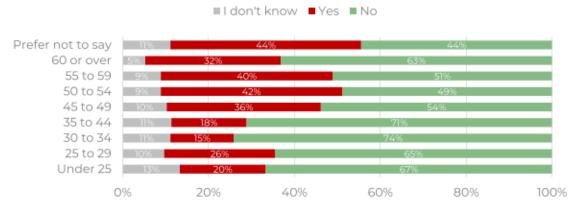
During the 4 Day Week trial, did you feel your work days intensified?



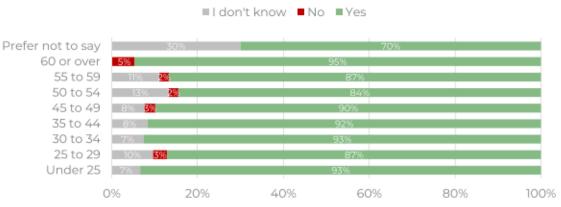
During the 4 Day Week trial, did you feel that your levels of stress increased?



During the 4 Day Week trial, did you consistently work more than 80% of your contracted hours, per week?

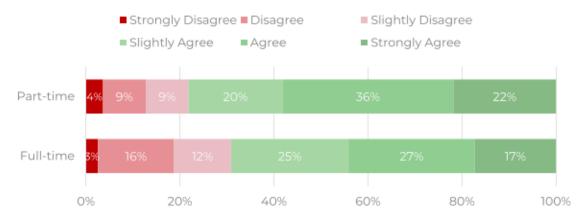


Would you like SCDC to move permanently to a 4 day week?

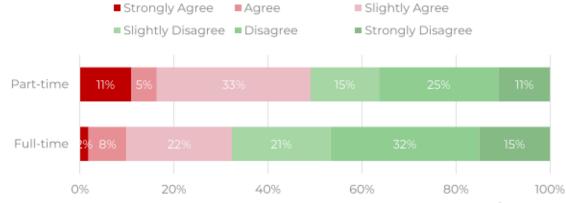


### Key 4DW Questions by Contract Type

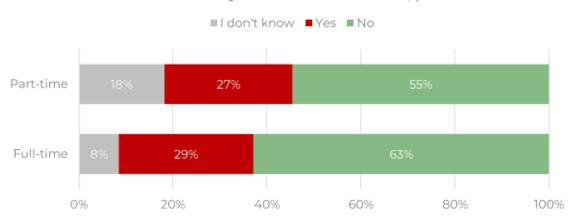




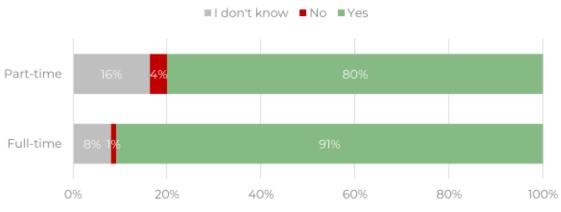
During the 4 Day Week trial, did you feel that your levels of stress increased?



During the 4 Day Week trial, did you consistently work more than 80% of your contracted hours, per week?

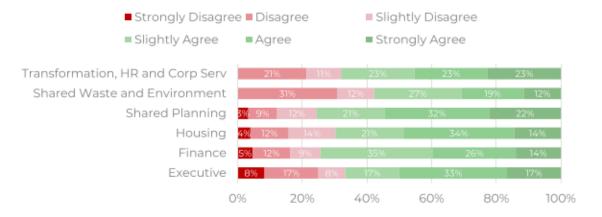


Would you like SCDC to move permanently to a 4 day week?

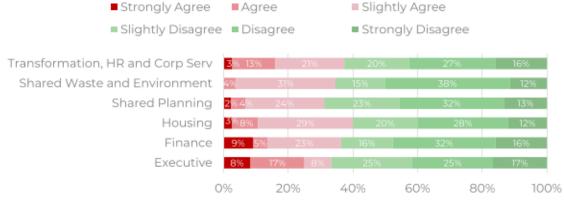


## Key 4DW Questions by Service Area

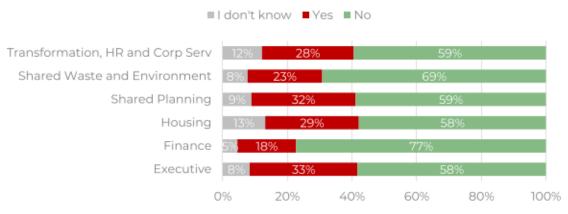
During the 4 Day Week trial, did you feel your work days intensified?



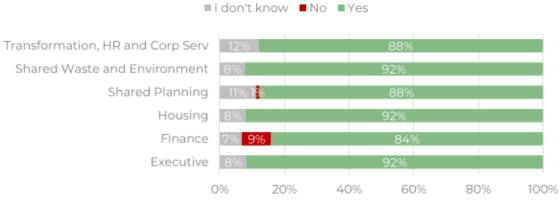
During the 4 Day Week trial, did you feel that your levels of stress increased?



During the 4 Day Week trial, did you consistently work more than 80% of your contracted hours, per week?



Would you like SCDC to move permanently to a 4 day week?



Additional Questions – Wellbeing Culture – T1 vs T2

## Wellbeing Culture

# I feel that the Council cares about my general wellbeing at work

74% positive+ Vs. 57% positive+ (2022)

# I feel that the Council values my contribution in providing its services

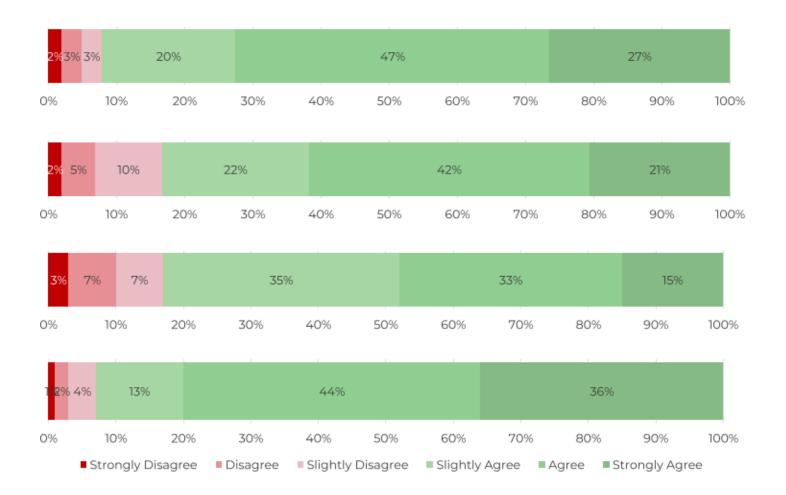
63% positive+ Vs. 52% positive+ (2022)

## I feel that the Council shows much concern for me

48% positive+ Vs. 40% positive+ (2022)

# Help is available from my management when I have a problem

80% positive+ Vs. 73% positive+ (2022)



# Wellbeing Culture

## I feel emotionally attached to the Council

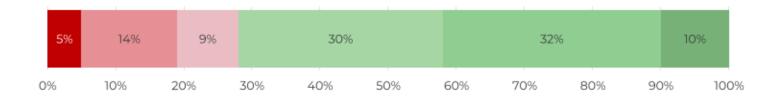
42% positive+ Vs. 31% positive+ (2022)

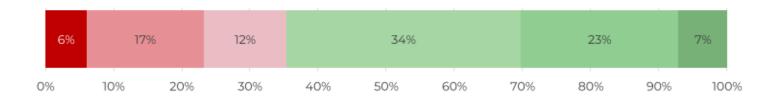
#### I view the Council's problems as my own

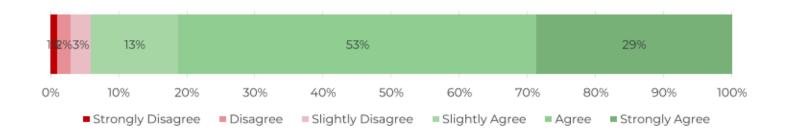
30% positive+ Vs. 24% positive+ (2022)

#### I care about the fate of the Council

82% positive+ Vs. 76% positive+ (2022)







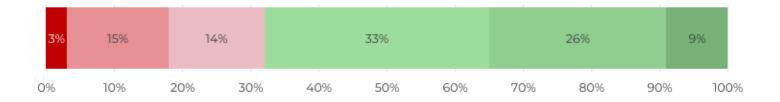
# Wellbeing Culture

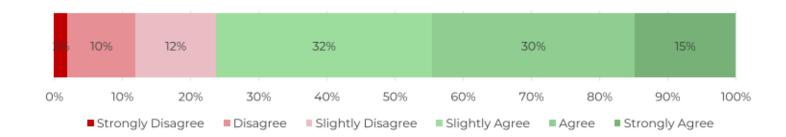
This Council has a great deal of personal meaning to me

35% positive+ Vs. 34% positive+ (2022)

I feel a 'strong' sense of belonging to the Council

45% positive+ Vs. 38% positive+ (2022)





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