South Cambridgeshire Hall Cambourne Business Park Cambourne Cambridge CB23 6EA

t: 01954 713000 f: 01954 713149 www.scambs.gov.uk



South Cambridgeshire District Council

Thursday 07 September 2023

To: Chair – Councillor Sally Ann Hart Vice-Chair – Councillor Anna Bradnam Members of the Employment and Staffing Committee – Councillors Sunita Hansraj, Mark Howell, William Jackson-Wood, Richard Stobart and John Williams

Quorum: 3

Substitutes: Councillors Heather Williams, Sue Ellington, Graham Cone, Bunty Waters, Dr. Shrobona Bhattacharya, Peter Fane, Ariel Cahn,

Dr. Aidan Van de Weyer, Peter Sandford and Bridget Smith

Dear Councillor

You are invited to attend the next meeting of **Employment and Staffing Committee**, which will be held in at South Cambridgeshire Hall on **Friday**, **15 September 2023** at **10.00 a.m.**

Members are respectfully reminded that when substituting on committees, subcommittees, and outside or joint bodies, Democratic Services must be advised of the substitution *in advance of* the meeting. It is not possible to accept a substitute once the meeting has started. Council Standing Order 4.3 refers.

Yours faithfully Liz Watts Chief Executive

Requests for a large print agenda must be received at least 48 hours before the meeting.

| | Agenda | Devee |
|----|--|---------|
| 1. | Apologies for Absence To receive Apologies for Absence from Committee members. | Pages |
| 2. | Declarations of Interest | |
| 3. | Minutes of Previous Meeting To authorise the Chair to sign the Minutes of the meeting held on 28 June 2023 as a correct record. | 5 - 8 |
| 4. | Staff Health and Wellbeing Survey | 9 - 118 |

Democratic Services Contact Officer: Laurence Damary-Homan 01954 713000 democratic.services@scambs.gov.uk

| 5. | HR Recruitment, Retention and Absence data - June and July | 119 - |
|----|--|-------|
| | 2023 | 126 |

Guidance For Visitors to South Cambridgeshire Hall

Notes to help those people visiting the South Cambridgeshire District Council offices

While we try to make sure that you stay safe when visiting South Cambridgeshire Hall, you also have a responsibility for your own safety, and that of others.

Security

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Public seating in meeting rooms is limited. For further details contact Democratic Services on 03450 450 500 or e-mail <u>democratic.services@scambs.gov.uk</u>

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- **Do not** re-enter the building until the officer in charge or the fire brigade confirms that it is safe to do so.

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Disturbance by Public

If a member of the public interrupts proceedings at a meeting, the Chairman will warn the person concerned. If they continue to interrupt, the Chairman will order their removal from the meeting room. If there is a general disturbance in any part of the meeting room open to the public, the Chairman may call for that part to be cleared. The meeting will be suspended until order has been restored.

Smoking

Since 1 July 2008, South Cambridgeshire District Council has operated a Smoke Free Policy. No one is allowed to smoke at any time within the Council offices, or in the car park or other grounds forming part of those offices.

Food and Drink

Vending machines and a water dispenser are available on the ground floor near the lifts at the front of the building. You are not allowed to bring food or drink into the meeting room.

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Agenda Item 3

South Cambridgeshire District Council

Minutes of a meeting of the Employment and Staffing Committee held on Wednesday, 28 June 2023 at 10.00 a.m.

| PRESENT: | Councillor Sally Ann Hart– Chair |
|----------|-------------------------------------|
| | Councillor Anna Bradnam– Vice-Chair |

| Councillors: | John Williams | Sunita Hansraj |
|--------------|---------------|-----------------|
| | Mark Howell | Richard Stobart |

| Officers: | Helen Cornwell | HR Service Manager |
|-----------|-----------------------|--|
| | Laurence Damary-Homan | Democratic Services Officer |
| | Jeff Membery | Head of Transformation, HR and Corporate |
| | | Services |

1. Apologies for Absence

The Chair, Councillor William Jackson-Wood, sent Apologies for Absence. The Vice-Chair, Councillor Sally Ann Hart, assumed the role of Chair for the meeting and Councillor Anna Bradnam was appointed, by affirmation, as Vice-Chair for the meeting.

Councillor Mark Howell was not present at the start of the meeting.

2. Declarations of Interest

There were no Declarations of Interest.

3. Minutes of Previous Meeting

Minute 6 was amended to reflect that the meeting had been scheduled for 10am, not 2pm. With the amendment, the Committee authorised the Chair to sign the Minutes of the meeting held on 2 May 2023 as a correct record, by affirmation.

4. Review of Hybrid Policy

The HR Service Manager presented the report. Members stated that the CIPD report was useful but requested that it be listed as the Chartered Institute of Personnel and Development at least once in the report; officers confirmed that the Council did not take part in the CIPD research. It was also requested that a definition of hybrid working be provided at the beginning of future reports. Members discussed a number of topics:

IT provision

The Committee discussed IT provision and officers informed Members that IT products were updated on an ongoing basis and a rollout of new laptops was underway. In response to a question regarding staff with poor internet connection at home, officers advised that all equipment necessary for work was made available for all staff in the office.

Wellbeing monitoring for staff in a hybrid working environment

In response to Member questions and comments, officers informed the Committee that managers were being equipped with the skills they need to ensure the wellbeing of their staff. Training and guidance was being provided by HR and teams had been told to get together at least twice a month to ensure the sense of team was preserved in a hybrid environment. Officers advised that all staff had been moved to the first floor of the office which would help build a sense of community amongst those who came into the office for work.

Performance monitoring

Members were informed that training for managers to monitor team performance was provided. Opportunities to enrol in the leadership academy had been given to managers and team charters had been implemented to assist managers in ensuring their teams were on track. Key Performance Indicators (KPIs) were referenced, and the Committee was informed that Leadership Team were monitoring KPIs to try and recognise issues and address them pre-emptively. It was noted that the use of Microsoft Teams had helped teams stay in regular contact, especially those whose work required them to be mobile across the District. Officers informed the Committee that some departments had effective management information systems in place and that the Council aimed to rollout management information systems to all teams within the next 12-18 months.

Working with confidential documents

Members enquired as to how confidential documents were managed in a hybrid working environment. Officers advised that all staff were given GDPR training and confidentiality training was provided where appropriate, with staff working with awareness of their environments when handling confidential documents. It was noted that most confidential documents were held securely in electronic format which provided greater security. The Committee was advised that all work was undertaken on Council issued devices which could be remotely wiped in case of theft or loss. Members suggested that the use of computed privacy screens by those working with confidential documents be explored.

Hybrid working for Members

It was clarified that the Member survey was to gather data on both how Members found working themselves in a hybrid environment, as well as with officers. Officers advised that work was ongoing to give Members greater access to shared online resources. Members enquired as to how information on the hybrid policy was shared with the wider Membership and officers agreed to look into including information on hybrid working in future Weekly Bulletins.

Councillor Mark Howell joined the Committee during the discussion

Members expressed support for the policy, noted its importance and thanked officers for the review. The Council was commended for being a leader in adapting to hybrid work. The Committee **recommended** that the policy be reviewed again in a year's time, with any updates to be provided in the meantime, and **noted** the report.

5. HR Recruitment, Retention and Absence Data for May 2023

The HR Service Manager presented the report. Members stated that the use of white text in blue boxes was difficult to read requested that in future an alternate form of presentation be used. Clarity was sought over the timeframe that the report referred to and if the data was utilised by HR staff. Officers advised that the data was came from standard reporting packages and agreed to look at alternative presentation. It was

2

confirmed that the data related to the previous month, but HR staff had a wider set of data which was regularly monitored to determine if any areas of concern were arising and if any interventions were required. It was noted that management also utilised the data.

Regarding retention, it was asked if it was possible to see what the effect of different policies, such as the hybrid policy or 4-day week (4DW) policy. Officers advised that a number of surveys with applicants to roles, discussions with new staff and exit interviews were all being undertaken to provide further data. It was noted that survey responses required honesty and were not 100% accurate, but they were a useful tool to generate an overview. Members commented that, whilst it was still early in the 4DW trial, recruitment had improved after years of difficulties recruiting. Officers advised that it was too early to effectively assess if this was a direct result of the 4DW trial but that the filling of previously difficult to fill roles seemed to be more than a coincidence.

The Committee **noted** the report.

The Meeting ended at 10.45 a.m.

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Agenda Item 4



South Cambridgeshire District Council

| Employment & Staffing Committee 15 th September 2023 |
|--|
| Cllr John Williams |
| Jeff Membery |
| 1 |

Staff Health and Wellbeing Survey – actions taken and areas of concern

Executive Summary

Dark Red – Risk

 In August 2022 we conducted an all staff survey to gather health and wellbeing information. The survey was completed by Robertson Cooper, who then compared our results to their database in order to score and categorise our results. They have a database of over 70,000 results, allowing them to rank each topic into the following: Dark Green – Positive Light Green – Typical Light Red – Caution

2. The 2022 survey was completed by 310 employees in total, and gave us an overall score of 3.95/5 Good Days at Work. Compared to the benchmarks scores, this score was categorised as a caution. In April 2023 we invited colleagues to complete the same survey again, with some additional questions around the 4 Day Week trial. The 2nd survey was completed by 331 employees in total, and resulted in an overall score of 4.4/5 Good Days at Work, which compared to benchmarks is categorised as positive.

Key Decision

3. No

Recommendations

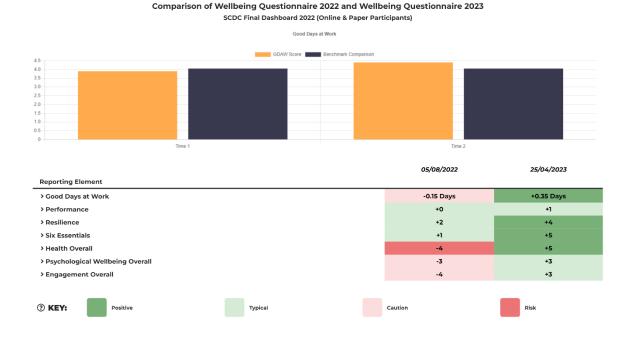
4. It is recommended that the committee note the report.

Reasons for Recommendations

5. The report is a summary of actions taken and highlighting where further actions are needed. This is for information only.

Details

- 6. The 2022 survey identified that across the whole workforce physical health was an area of caution, and mental health was an area of risk. 'Resources and communication' also scored consistently low across many services, as did 'safety at work'.
- 7. By service area breakdown, the Greater Cambridgeshire Shared Planning Service and Finance returned the lowest results, with nearly every category being identified as a caution or a risk area. Similarly, those who identified themselves as being disabled (37 employees in total) were identified as caution or risk across all areas except 'adaptability', 'confidence', and 'balanced workload'.
- 8. Of the concerns identified in the first survey, all have shown large improvements in the latest survey, with nearly all categories now showing as either typical or positive. There are still some caution and risk categories within our Finance Service, although there is currently a service review and restructure taking place which is likely impacting on how staff in that service are feeling.
- 9. For our disabled colleagues, all categories are now showing as typical or positive except for mental and physical health, which are identified as areas of caution.
- 10. The image below shows a comparison between the 2022 and the 2023 survey



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11. What actions we took

- 12. Following the 2022 survey, we used the results to deliver some targeted actions of support to our colleagues. We have worked to promote the health and wellbeing supports that were already in place, and have also connected with other service providers to increase our offering, for example through the introduction of our Health Cash Plan which enables colleagues to better access health services.
- 13. We have delivered training on several health initiatives, and provided a suite of activities as part of Mental Health Awareness week. We have encouraged all staff to refresh their DSE assessment, and provided more information on the correct set up of work spaces to ensure no one is working in an unhealthy position for prolonged periods of time.
- 14. We have encouraged colleagues to work form the office on a more regular basis, to allow them to reconnect with other colleagues and reduce the 'loneliness' that some reported in the 2022 survey. We have also increased and enhanced our internal channels of communication, with the aim of ensuring all colleagues are kept informed of corporate changes or information related to their roles. This has been achieved by increased content in our twice-weekly vlogs, some new Teams channels being established, and a drive to increase the regularity of team meetings across the whole organisation.
- 15. Following the results around safety at work, our Health and Safety officer has undertaken a review of lone worker devices, to ensure these are both fit for purpose and colleagues are aware of their availability. We also ran compulsory training for colleagues identified as Lone Workers in October 2023, and have been promoting general health and safety information including risk assessments to all colleagues.

16. Further actions needed

- 17. We are continuing to provide support to the Finance service, to ensure their review is completed as quickly as possible and colleagues are kept informed and supported through this. We hope that once this period of change has concluded colleagues will feel more secure and better connected to the organisation. Similarly, while the Shared Planning Service's results indicated a great improvement, we are continuing with their ongoing work to support colleagues.
- 18. In the 2022 survey, part time colleagues reported similar results to the workforce as a whole, although their Good Day at Work rating was 4/5. The results of the 2023 survey suggest general improvements in nearly all categories, but not as much improvement as the full time staff results. In particular, the employee motivation, employee commitment, and subjective wellbeing scores are still cautionary, and their purposefulness and mental health scores are risks. Their overall score is now 4.3 good days at work, compared to the whole organisational score of 4.4 good days at work. We have received feedback from part time colleagues that they do not feel they have benefitted as much as full time colleagues the option of changing their 'non-working' time, to enable them to take one full non-working day a fortnight instead of part of a day each week, however

this was introduced around the time the survey was completed meaning we do not know yet what impact this has had. We are also continuing to work with parttime colleagues to review additional options to support their health and wellbeing, and have given Heads of Service the opportunity to increase part-time workers hours if they can justify the business case to do so and have the funding in place to allow this. We hope this will further improve the work experience for part-time colleagues.

Implications

- 19. In the writing of this report, taking into account financial, legal, staffing, risk, equality and diversity, climate change, and any other key issues, the following implications have been considered:-
- 20. There are no significant implications.

Appendices

Appendix A: Visual comparison of survey's Appendix B: Presentation of results by Robertson Cooper

Report Author:

Chloe Whitehead – HR Business Partner Telephone: (01954) 712903

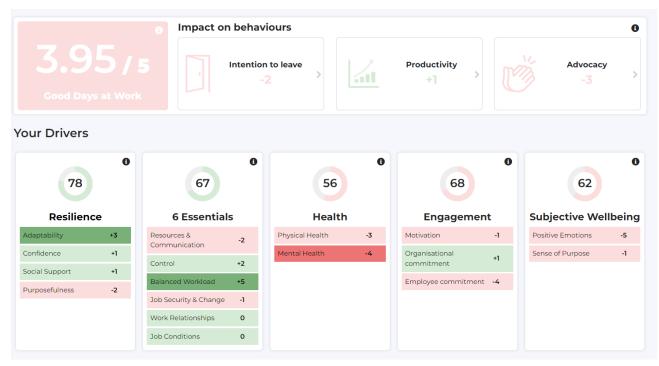
Appendix A - Visual comparisons between 2022 survey and 2023 survey

Below are screenshots of the dashboards from the 2022 and 2023 survey's, so you can visually compare the results. The key for the results is below:

| 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 Pe | ercentile Me | dian 80th pe | ercentile |

All staff dashboard

2022 - 310 respondents

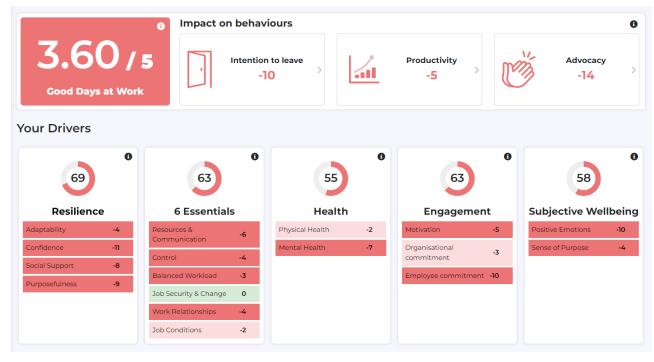


2023 - 331 respondents

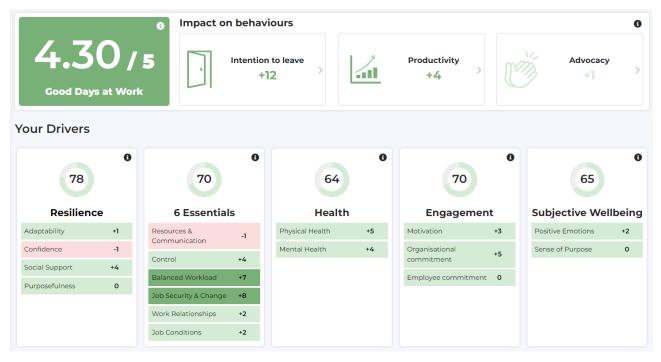


Greater Cambridgeshire Shared Planning Service

2022 – 58 respondents



2023 - 91 respondents



Finance Service

2022 – 34 respondents

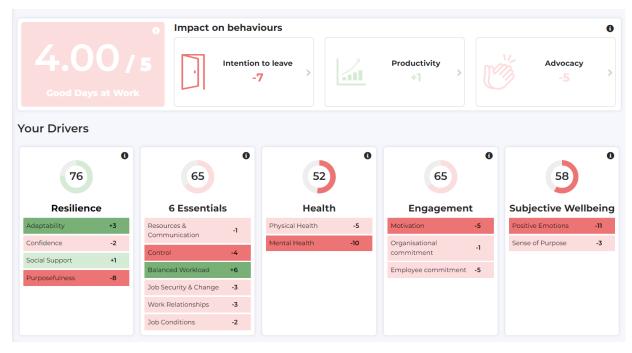
| | i Impact on beha | aviours | | | | 0 |
|--|--|----------------------------------|---|--------|---------------------------------------|-----------|
| 3.65 / Good Days at Wor | | -20 | Productivity +2 | | Advocacy -12 | > |
| Your Drivers | | | | | | |
| 74 | 6] | 53 | 0 58 | 0 | 56 | 0 |
| Resilience | 6 Essentials | Health | Engagen | nent S | Subjective Well | being |
| Adaptability+2Confidence+1Social Support-7Purposefulness-9 | Resources & Communication-9Control-2Balanced Workload+4Job Security & Change-14Work Relationships-6Job Conditions-6 | Physical Health Mental Health | -2 Motivation -11 Organisational commitment Employee commitment | -12 | Positive Emotions Sense of Purpose | -14 -3 |

2023 – 44 respondents

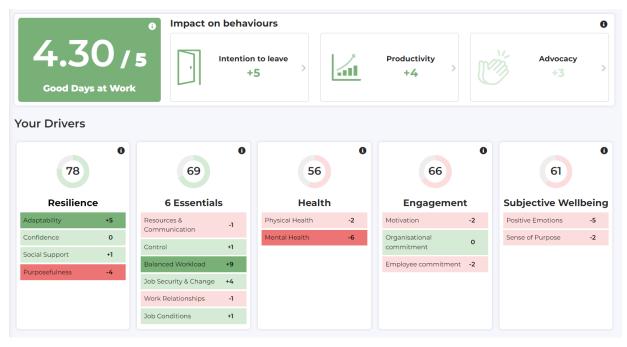
| | Impact on behav | /iours | | 0 |
|--|---|------------|---|---|
| 4.25 / Good Days at Work | | n to leave | Productivity | Advocacy -6 |
| Your Drivers | | | | |
| 9 | 66 | 58 | 60 | 6 |
| Resilience | 6 Essentials | Health | Engageme | nt Subjective Wellbeing |
| Adaptability+2Confidence-1Social Support-2Purposefulness-9 | Resources & Communication-2Control-2Balanced Workload+10Job Security & Change-9Work Relationships-1Job Conditions0 | | Motivation Organisational commitment Employee commitmen | -8 Positive Emotions -7 -7 Sense of Purpose -3 t -7 |

Part time staff

2022 - 49 respondents



2023 - 56 respondents

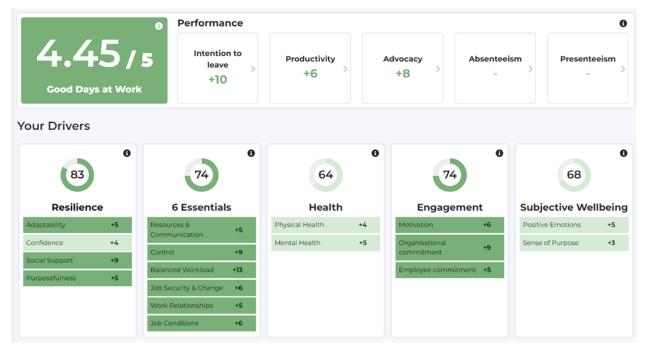


Full time staff

2022 - 261 respondents

| | | Performa | ance | | | | | | 0 |
|----------------|-----|-----------------------|------------|-----------------|----|-------------------|-----------|-------------------|------------|
| | | -2 | ve > | Productivity | | Advocacy . -2 | Absenteei | sm Presente | eeism > |
| our Drivers | i. | | | | | | | | |
| | 0 | | 0 | | 0 | | 0 | | 0 |
| 78 | | 67 | | 57 | | 68 | | 62 | |
| Resilien | ice | 6 Essentia | als | Health | | Engageme | ent | Subjective We | llbeing |
| Adaptability | +3 | Resources & | -2 | Physical Health | -2 | Motivation | 0 | Positive Emotions | -4 |
| Confidence | +2 | Communication | | Mental Health | -3 | Organisational | +1 | Sense of Purpose | 0 |
| Social Support | +1 | Control | +3 | | | commitment | | | |
| Purposefulness | -1 | Balanced Workload | +5 | | | Employee commitme | nt -3 | | |
| | | Job Security & Change | e 0 | | | | | | |
| | | | | | | | | | |
| | | Work Relationships | 0 | | | | | | |

2023 - 275 respondents

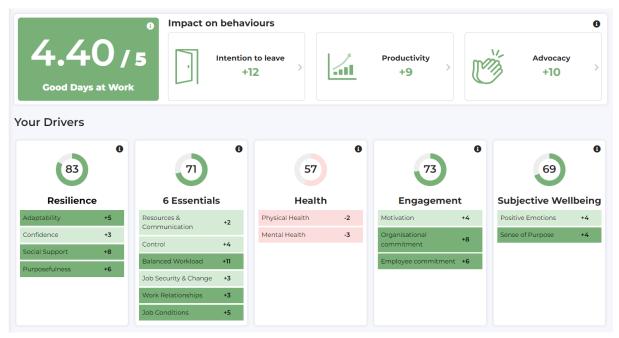


Disabled staff

2022 - 37 respondents

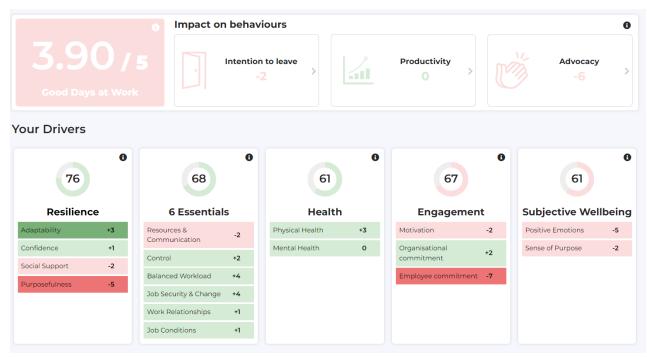
| | | i Impact o | on behav | viours | | | | | 0 |
|------------------------|----|--------------------|-----------|-----------------|-----|---------------------|-----|-------------------|------------|
| 3.8 Good Day | | | | n to leave | | Productivity -1 | Ľ | Advocacy -12 | ' > |
| Your Drivers | | | | | | | | | |
| 76 | 0 | 60 | 0 | 48 | 0 | 61 | 0 | 58 | 0 |
| Resilien | ce | 6 Essenti | als | Healt | h | Engagemen | t | Subjective We | llbeing |
| Adaptability | 0 | Resources & | -10 | Physical Health | -10 | Motivation | -6 | Positive Emotions | -10 |
| Confidence | +2 | Communication | | Mental Health | -13 | Organisational | -7 | Sense of Purpose | -3 |
| Social Support | -3 | Control | -10 | | | commitment | | | |
| Purposefulness | -4 | Balanced Workload | 0 e -7 | | | Employee commitment | -11 | | |
| | | Work Relationships | -7 | | | | | | |
| | | Job Conditions | -5 | | | | | | |
| | | - sob conditions | -3 | | | | | | |

2023 - 30 respondents



Male employees

2022 - 117 respondents

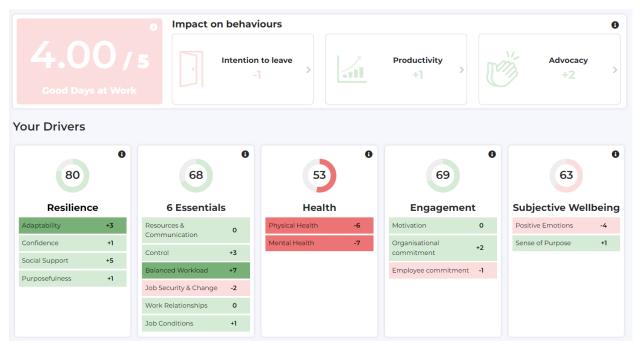


2023 - 100 respondents

| 4.35 / Good Days at Work | | n to leave | Productivity +5 | Advocacy +6 |
|--|--|--|--|---|
| Your Drivers 82 Resilience | 74 6 Essentials | 67 Health | Contraction of the second seco | 67 Subjective Wellbeing |
| Adaptability+5Confidence+4Social Support+7Purposefulness+2 | Resources & Communication+6Control+10Balanced Workload+11Job Security & Change+10Work Relationships+5Job Conditions+6 | Physical Health +9 Mental Health +7 | Motivation +5 Organisational commitment +11 Employee commitment +4 | Positive Emotions +2 Sense of Purpose +3 |

Female employees

2022 - 175 respondents

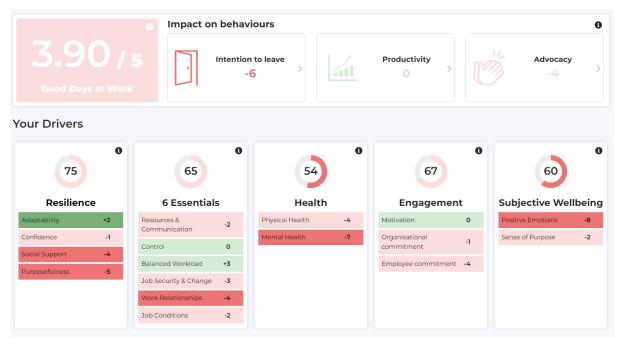


2023 - 221 respondents

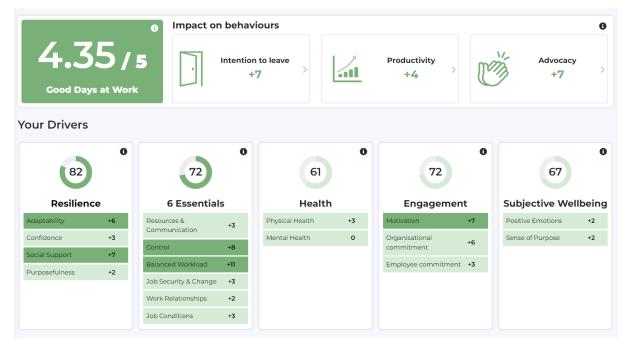


Childcare responsibilities

2022 - 107 respondents



2023 - 112 respondents

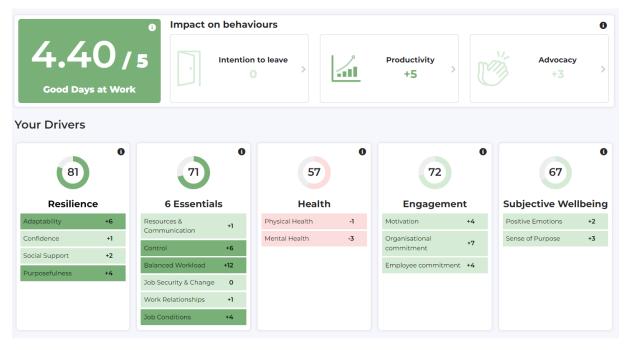


Caregiving responsibilities

2022 - 45 respondents

| | | 1 Impact or | n behav | /iours | | | | | 0 |
|----------------|----|------------------------------|---------|-----------------|-----|---------------------|----|-------------------|--------|
| 3.7 | | | | n to leave | | Productivity -4 | | Advocacy -1 | > |
| Your Drivers | | | | | | | | | |
| 77 | 0 | 64 | 0 | 50 | 9 | 65 | 0 | 59 | 0 |
| Resilienc | :e | 6 Essential | s | Heal | th | Engagement | | Subjective Wel | lbeing |
| Adaptability | ο | Resources & Communication | -4 | Physical Health | -6 | Motivation | -4 | Positive Emotions | -8 |
| Confidence | ο | Control | -1 | Mental Health | -13 | Organisational | -3 | Sense of Purpose | -3 |
| Social Support | -2 | Balanced Workload | +3 | | | Employee commitment | -5 | | |
| Purposefulness | -1 | Job Security & Change | -5 | | | Employee commence | 5 | | |
| | | Work Relationships | -1 | | | | | | |
| | | Job Conditions | -4 | | | | | | |

2023 - 47 respondents



Length of service

2022

Less than 1 year – 31 respondents



1-3 years - 77 respondents

| | | o Impact o | on behav | iours | | | | | 0 |
|----------------|----|----------------------|-----------|-----------------|----------|---------------------|----|-------------------|---------|
| | | | Intention | to leave | <u></u> | Productivity +2 | C | Advocacy | ' > |
| our Drivers | | | | | | | | | |
| 80 | 0 | 70 | 0 | 62 | 0 | 70 | 0 | 63 | 0 |
| Resilien | ce | 6 Essenti | als | Health | , | Engagemen | t | Subjective We | llbeing |
| Adaptability | +4 | Resources & | +1 | Physical Health | +2 | Motivation | 0 | Positive Emotions | -3 |
| Confidence | +2 | Communication | | Mentai Health | +4 | Organisational | +6 | Sense of Purpose | -1 |
| Social Support | +7 | Control | +5 | | | commitment | | | |
| Purposefulness | -2 | Balanced Workload | +9 | | | Employee commitment | -2 | | |
| | | Job Security & Chang | | | | | | | |
| | | Work Relationships | +3 | | | | | | |
| | | Job Conditions | +2 | | | | | | |

3-6 years – 88 respondents

| 3.8 | | | Intentior | iours to leave 0 | | Productivity | | Advocacy 4 | 0 |
|------------------------------|----|--|-----------|------------------------|----|------------------------------|----|-------------------|---------|
| our Drivers | | | | | | | | | |
| 74 | 0 | 63 | 0 | 52 | 0 | 65 | 0 | 57 | 0 |
| Resilienc | e | 6 Essentia | ls | Healt | h | Engagemen | t | Subjective We | llbeing |
| Adaptability | +2 | Resources & | -7 | Physical Health | -6 | Motivation | -3 | Positive Emotions | -9 |
| Confidence Social Support | -1 | Communication | -3 | Mental Health | -9 | Organisational commitment | -3 | Sense of Purpose | -5 |
| Purposefulness | -7 | Balanced Workload Job Security & Change | +2 -4 | | | Employee commitment | -6 | | |
| | | Work Relationships | -5 | | | | | | |
| | | Job Conditions | -3 | | | | | | |

6-10 years – 31 respondents

| | | 6 Impact of | n behav | viours | | | | | 0 |
|----------------|----|---|---------|-----------------|-----|---------------------------|----|-------------------|---------|
| | | | | n to leave 3 | | Productivity -8 | | Advocacy -3 | > |
| our Drivers | | | | | | | | | |
| 76 | 0 | 65 | 0 | 53 | 0 | 64 | 0 | 62 | 6 |
| Resilienc | e | 6 Essentia | ls | Health | 'n | Engagemen | t | Subjective We | llbeing |
| Adaptability | -2 | Resources & | -3 | Physical Health | -3 | Motivation | -3 | Positive Emotions | -6 |
| Confidence | -3 | Communication | +1 | Mental Health | -10 | Organisational commitment | -4 | Sense of Purpose | +1 |
| Social Support | +2 | Control | | | | | | | |
| Purposefulness | -3 | Balanced Workload | +2 | | | Employee commitment | -8 | | |
| | | Job Security & Change Work Relationships | -4 | | | | | | |
| | | | | | | | | | |
| | | Job Conditions | -2 | | | | | | |

More than 10 years - 82 respondents

| | | Impact or | n behavi Intention | to leave | <u></u> | Productivity +2 | C | Advocacy -8 | 8 |
|----------------|----------|-------------------------|-----------------------|-----------------|---------|------------------------------|----|-------------------|-------|
| Your Drivers | | | | | | | | | |
| 79 | 0 | 66 | 0 | 54 | 0 | 66 | 0 | 62 | 0 |
| Resilience | | 6 Essential | s | Healt | h | Engagement | | Subjective Well | being |
| Adaptability | Cor | ources & nmunication | -3 | Physical Health | -4 | | -2 | Positive Emotions | -7 |
| Confidence | | ntrol | 0 | Mental Health | -7 | Organisational commitment | -3 | Sense of Purpose | +1 |
| Social Support | | anced Workload | +4 | | | Employee commitment | -4 | | |
| Purposefulness | 0 Jok | Security & Change | -1 | | | | | | |
| | Wo | rk Relationships | -1 | | | | | | |
| | Jok | Conditions | ο | | | | | | |

2023

Less than 1 year – 44 respondents Impact on behaviours 4 tion to leav Advocacy M +19 +14 Your Drivers 0 0 0 0 78 78 80 64 67 Resilience 6 Essentials Subjective Wellbeing Health Engagement +3 +7 -4 +7 Sense of Purpose -1 +17 +16 10 +20 +1 +7 +9 +8

0

0

1-3 years – 74 respondents

| | 6 Impact on beha | viours | | 0 |
|--------------------|---------------------------|--------------------|---------------------------|----------------------|
| 4.45/ | | PT4 | +7 | Advocacy +13 |
| our Drivers | | | | |
| 86 | 76 0 | 66 0 | 77 0 | 70 0 |
| Resilience | 6 Essentials | Health | Engagement | Subjective Wellbeing |
| Adaptability +7 | Resources & +6 | Physical Health +6 | Motivation +9 | Positive Emotions +7 |
| Confidence +6 | Control +9 | Mental Health +7 | Organisational +15 | Sense of Purpose +3 |
| Social Support +14 | Balanced Workload +16 | | Employee commitment +6 | |
| Purposefulness +7 | Job Security & Change +10 | | Employee communication to | |
| | too becomy a change the | | | |
| | Work Relationships +8 | | | |

3-6 years – 94 respondents

| 4.3 Good Day | | | Intentior | n to leave | á | Productivity +6 | Ľ | Advocacy +3 | 0 ′ > |
|----------------------------------|----------|--|-----------|----------------------------------|----------|--|----------|---------------------------------------|----------|
| 79 | 0 | 70 | 0 | 59 | 0 | 70 | 0 | 66 | 0 |
| Resilien | ce | 6 Essentia | ls | Health | , | Engagemen | t | Subjective We | llbeing |
| Adaptability Confidence | +4 +1 | Resources & Communication | +2 | Physical Health Mental Health | 0 0 | Motivation Organisational commitment | +4 +5 | Positive Emotions Sense of Purpose | +1 +2 |
| Social Support Purposefulness | +3 0 | Balanced Workload Job Security & Change Work Relationships | +9 | | | Employee commitment | 0 | | |

6-10 years – 37 respondents

| 4.65 / Good Days at Wor | | tion to leave +7 | Productivity +8 | Advocacy +4 |
|-----------------------------------|--------------------------|---------------------|------------------------|----------------------|
| Your Drivers | | | | |
| 84 | 71 | 6 4 | 70 | 66 |
| Resilience | 6 Essentials | Health | Engagement | Subjective Wellbeing |
| Adaptability +6 | Resources & O | Physical Health +6 | Motivation +1 | Positive Emotions +3 |
| Confidence +8 Social Support +9 | Communication +8 | Mental Health +4 | Organisational +4 | Sense of Purpose 0 |
| Purposefulness +5 | Balanced Workload +14 | | Employee commitment +4 | |
| Purposeruiness +5 | Job Security & Change +3 | | | |
| | Work Relationships +2 | | | |
| | Job Conditions +2 | | | |

More than 10 years

| | 1 Impact o | on behav | /iours | | | | | 0 |
|--------------------------------|----------------------|-------------|------------------|----|---------------------|----|-------------------|------------|
| 4.30 Good Days at We | | | n to leave •6 | | Productivity +7 | Ľ | Advocacy +4 | y > |
| our Drivers | | | | | | | | |
| 82 | 71 | 0 | 62 | 0 | 69 | 0 | 67 | 0 |
| Resilience | 6 Essentia | als | Health | n | Engagemen | t | Subjective We | llbeing |
| Adaptability +4 | Resources & | +3 | Physical Health | +3 | Motivation | +3 | Positive Emotions | +1 |
| Confidence +4 | Communication | +5 | Mental Health | +1 | Organisational | +2 | Sense of Purpose | +3 |
| Social Support +7 | Control | | | | commitment | | | |
| Purposefulness +5 | Balanced Workload | +9 | | | Employee commitment | +2 | | |
| | Job Security & Chang | e +3 | | | | | | |
| | Work Relationships | +3 | | | | | | |
| | | +4 | | | | | | |

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South Cambridgeshire District Council

Time 2: Wellbeing Survey Results

2023

Tamara Hughes, Business Psychologist Daniel Foote, Wellbeing Data Analyst

robertsoncooper

Contents





Main survey results (TI vs T2): Dashboard Overview and Key Takeaways

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Recommendations & Next Steps

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 TI 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

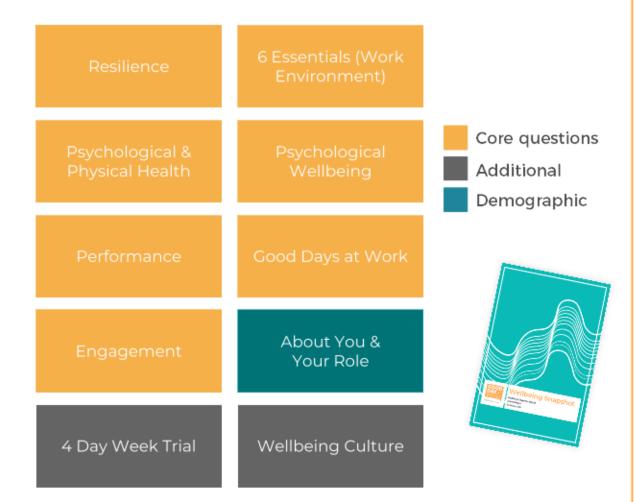
Section 1 – Overview of Survey and Completion Rates

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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
- Set 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

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

| Service Area | Π | 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%) |
| | | (74 - 000 70 - 007) |

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

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The benefits of good wellbeing

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

| П | 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?

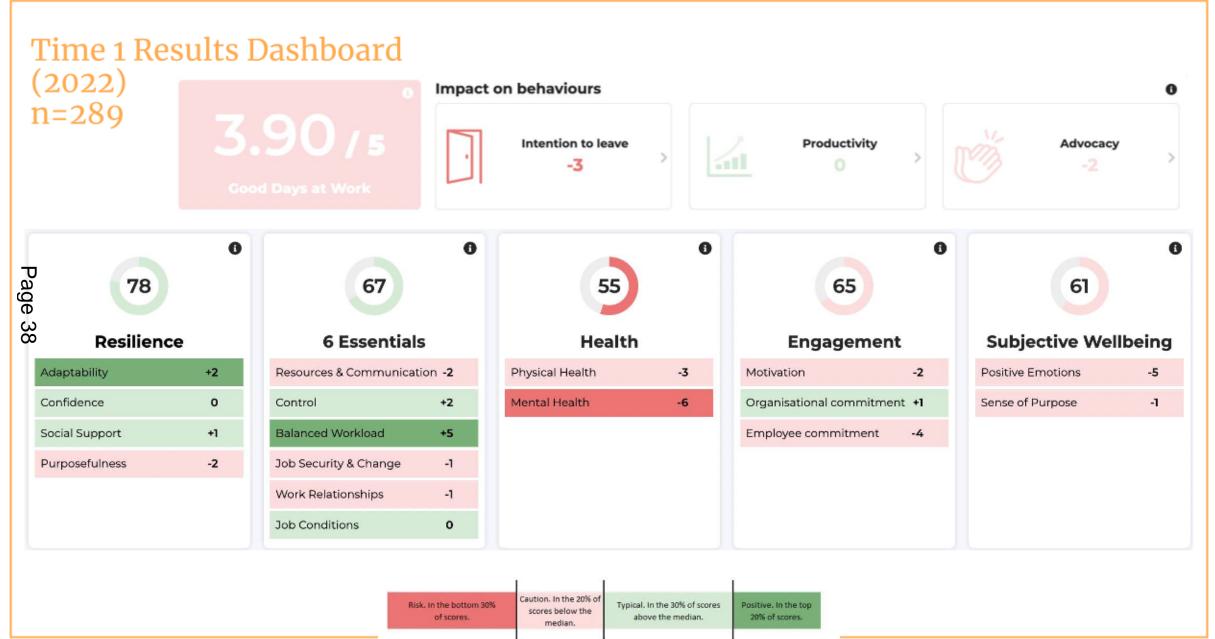
For all the core questions, the benchmark is created by taking the median of the scores in our general working population norm group, taken from the surveys we have run in the last five years. The benchmark is, therefore, the score where 50% of those in the norm group have a result below it and 50% have 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**.

σ מ

How are the other colour boundaries calculated?

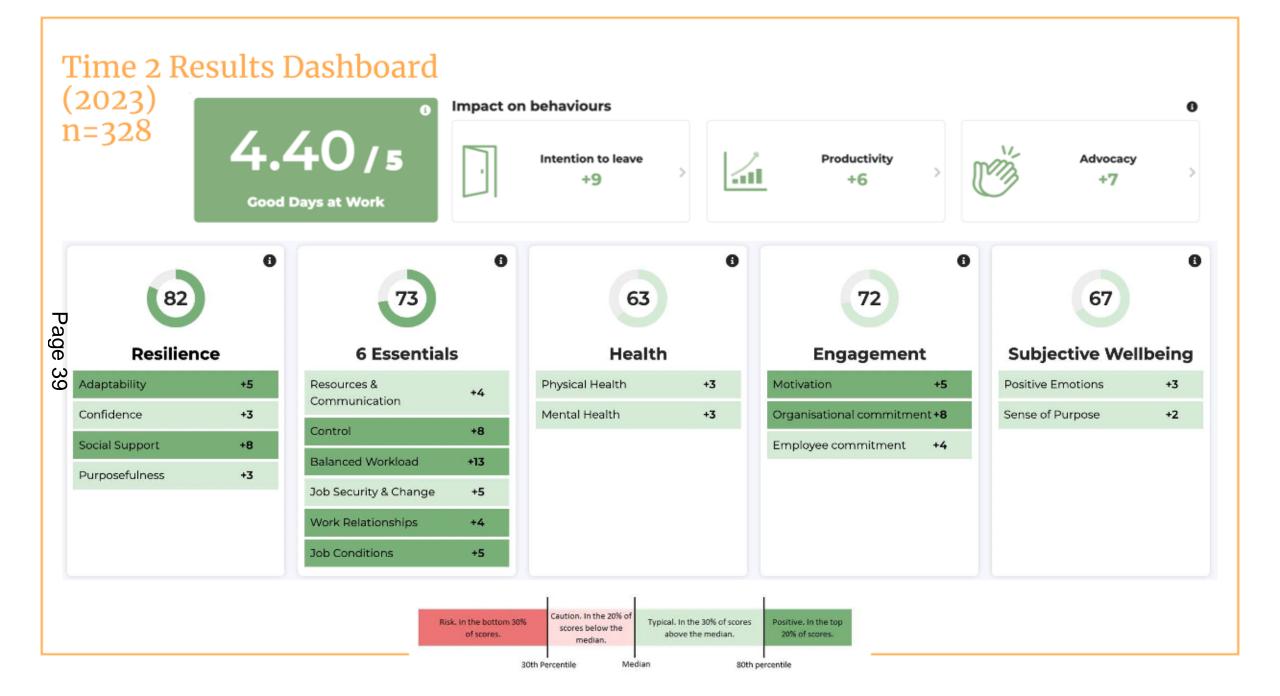
 $\frac{3}{7}$ The boundary between **red** and **pink** is the 30th percentile of the scores of our previous surveys, i.e. it is the score where 30% of our surveys have a result below it and 70% have a result above it. The boundary between **light green** and **dark green** is the 80th percentile of 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. н

| 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 Pe | rcentile Me | dian 80th pe | rcentile |



30th Percentile Median

80th percentile



Key Takeaways – Scale & Item Level

Impact on Business Outcomes

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- SCDC employees are now having more Good Days at Work (TI: 3.90/5 (-3) vs T2: 4.40/5 (+7), +13%)
 - The biggest increased = employees feeling more energetic (TI: 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%, T1 vs T2)

| | Time 1 | | 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. | |
| 30 | th Percentile Median | 80th perce | ntile | |

Key Takeaways – Scale & Item Level

6 Essentials

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- Balanced Workload sees the biggest increase between TI and T2 (+12%) and remains above the GWP benchmark
- Areas of concerns at TI (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' (+16%, T1 vs T2) and 'Physical Health' (+11%, T1 vs T2)
 - '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)



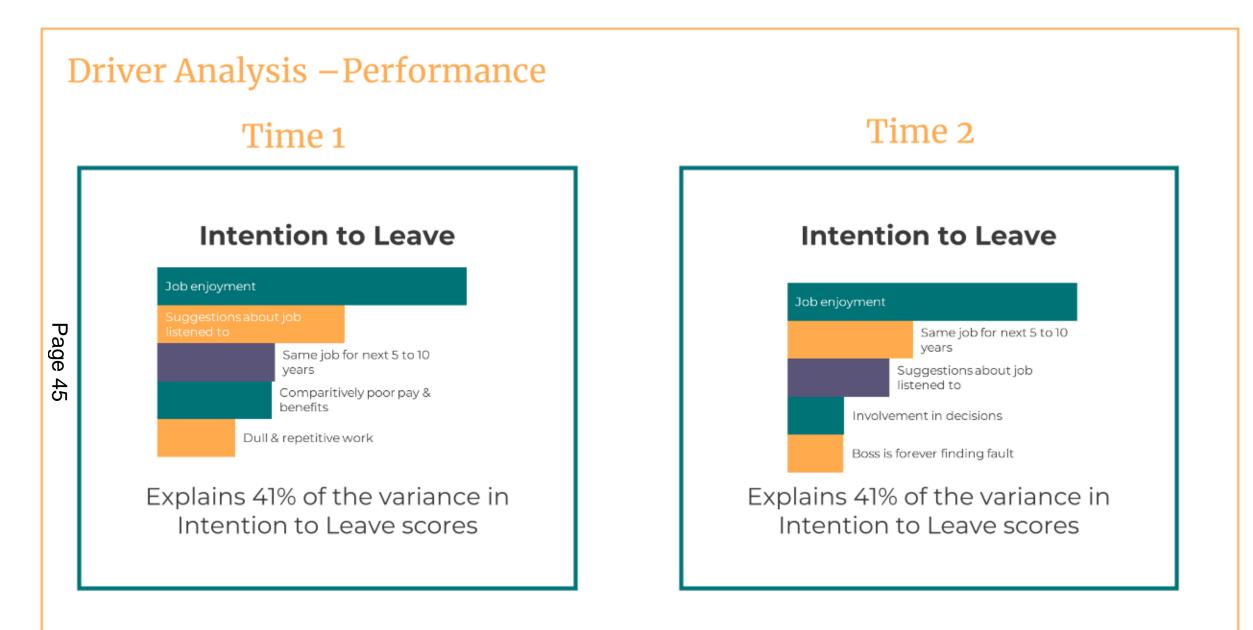
Top 5 and Bottom 5 items – Time 1 vs. Time 2

| | Time 1 - Top 5 scoring items | Benchmark | Time 1 - Bottom 5 scoring items | Benchmark |
|--------|--|----------------------|---|------------------|
| | Balanced WL - Sociability of hours | + 10 | Positive Emotions - Excited | - 11 |
| | Balanced WL - Travel Time | + 6 | Work Relationships – Social Support | - 9 |
| | Job Conditions – Physical Work Environment | + 6 | Job Conditions - Safety at Work | - 8 |
| | | | Positive Emotions - Inspired | - 8 |
| τ | Balanced WL - Work Life Balance | + 6 | Physical Health – Muscular tension / | - 8 |
| Page | Balanced WL - Working Hours | + 5 | Aches and pains | -0 |
| 4 5 | | | | |
| | Time 2 - Top 5 scoring items | Benchmark | Time 2 - Bottom 5 scoring items | Benchmark |
| | Time 2 - Top 5 scoring items Balanced WL – Work Life Balance | Benchmark + 19 | Job Conditions – Safety at Work | Benchmark - 4 |
| | | | | |
| | Balanced WL – Work Life Balance | + 19 | Job Conditions – Safety at Work | - 4 |
| | Balanced WL – Work Life Balance Balanced WL – Working hours | + 19 + 16 | Job Conditions – Safety at Work Psychological Health - Relaxed Physical Health - Appetite Work Relationships – Team Relationships, | - 4 - 3 |
| ŭ | Balanced WL – Work Life Balance Balanced WL – Working hours Balanced WL – Sociability of hours | + 19 + 16 + 15 | Job Conditions – Safety at Work Psychological Health - Relaxed Physical Health - Appetite | - 4 - 3 |

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% | Job enjoyment Same job for next 5 to 10 years Suggestions about job listened to Involvement in decisions Boss is forever finding fault | 41% | |
| , lave cally | Job enjoyment Physical work environment Well managed change Support from others Being in the know | 32% | Influence on targets Well managed change Autonomy Being in the know Dull & repetitive work | 36% | |
| | Well managed change Influence on targets Suggestions about job listened to Dull & repetitive work Being in the know | 42% | Dull & repetitive work Involvement in decisions Job enjoyment Well managed change Influence on targets | 45% | |
| Subjective Wellbeing | Job Enjoyment Suggestions about job listened to Feedback Dull & repetitive work Manageable workload | 37% | Job Enjoyment Same job for next 5 to 10 years Dull & repetitive work Involvement in decisions Autonomy | 39% | |
| Mental Health | Team relationships Manageable workload Job enjoyment Future job change | 33% | Technology overload Work-life balance Difficult customers/clients Skill redundancy in future Future job change | 35% | |

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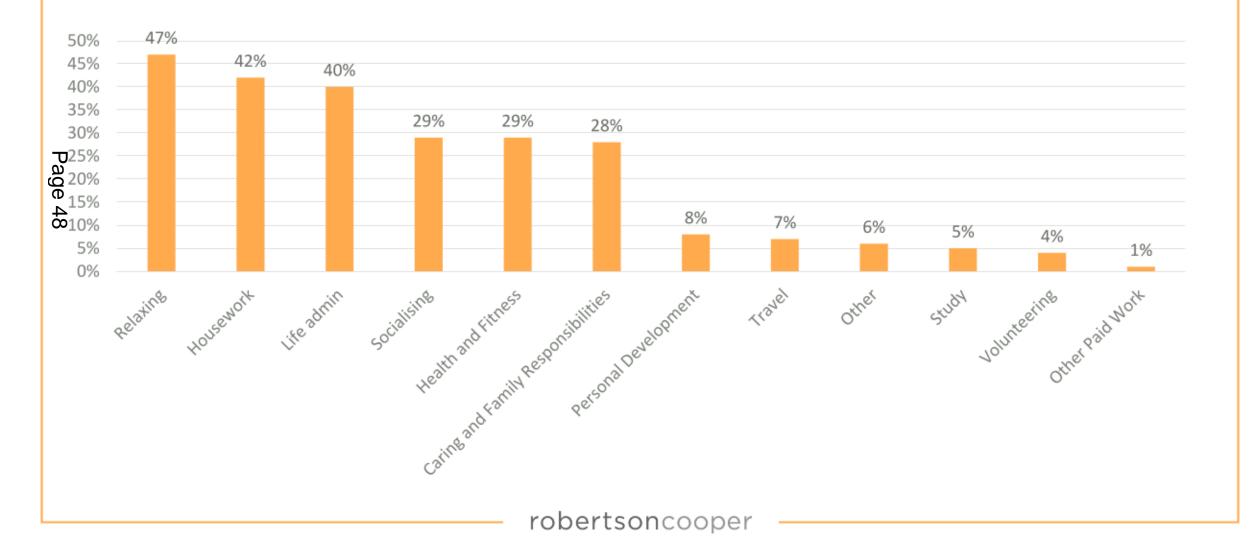


Section 3: 4-Day Working Week Analysis

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%).

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- 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:

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- 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





Section 4: Recommendations & Next Steps

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

ଅ ପ୍ରତ୍ର Retention

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- 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

Survey Completion Rates – Breakdown

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%) |
| Pa | 35 to 44 | 64 (22%) | 97 (30%) |
| ıge | 45 to 49 | 45 (16%) | 39 (12%) |
| 58 20 | 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 | Т2 |
|-------------------|-----------|-----------|
| 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 | п | T2 |
|---------------|-----------|-----------|
| Full-time | 240 (83%) | 273 (83%) |
| Part-time | 49 (17%) | 55 (17%) |

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

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

| Service Area | π | 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%) |

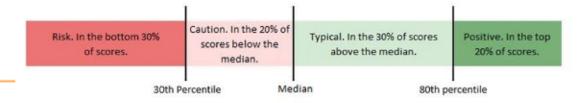
(T1: n=282, T2: n=327)

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

Survey Results – Item Level – Time 1 vs Time 2

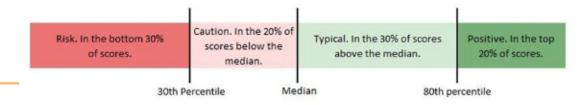
In more depth – Good Day at Work

| | Tin | Time 1 | | Time 2 | |
|-----------------------|-------|------------|-------|------------|--|
| | Score | vs. B'mark | Score | vs. B'mark | |
| | 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 | |



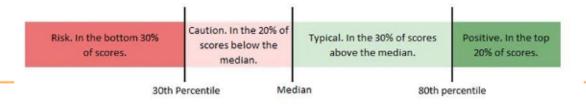
In more depth – Performance

| | Time 1 | | Time 2 | |
|------------------------------|--------|------------------|--------|------------|
| | Score | Score vs. B'mark | | 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

| | Time 1 | | Time 2 | |
|------------------------------|--------|------------|--------|------------|
| | 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 |



Resources & Communication

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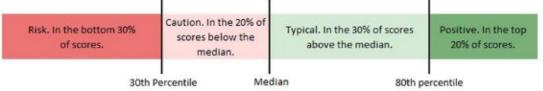
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| | Time I | | nme z | |
|------------------------|--------|------------|-------|------------|
| | Score | vs. B'mark | Score | vs. B'mark |
| | 64 | -2 | 70 | +4 |
| Name | Score | vs. B'mark | Score | vs. B'mark |
| Being in the know | 56 | -6 | 65 | +3 |
| Feedback | 66 | +2 | 69 | +5 |
| Adequate training | 65 | -5 | 70 | 0 |
| Equipment or resources | 67 | -1 | 75 | +7 |

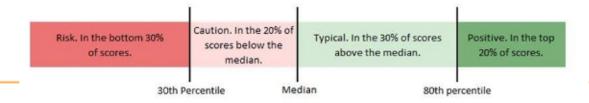
Time 1

Time 2

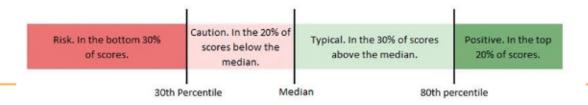
| | Score | vs. B'mark | Score | vs. B'mark |
|--------------------------|-------|------------|-------|------------|
| | 63 | +2 | 69 | +8 |
| Name | Score | vs. B'mark | Score | vs. B'mark |
| Autonomy | 58 | +2 | 65 | +9 |
| Involvement in decisions | 58 | 0 | 64 | +6 |
| Suggestions about job | 67 | 0 | 74 | +7 |
| Influence on targets | 69 | +3 | 72 | +6 |
| | | | | |



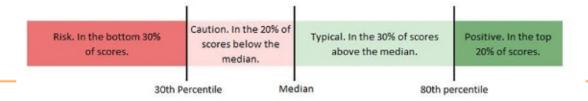
| Job Socurity & Change | | Time 1 | | | Time 2 | | |
|-----------------------|-------------------------|--------|------------|-------|------------|--|--|
| Job Security & Change | | Score | vs. B'mark | Score | vs. B'mark | | |
| | | 65 | -1 | 71 | +5 | | |
| Name | Name | Score | vs. B'mark | Score | vs. B'mark | | |
| Ū. | Job security | 60 | -8 | 68 | 0 | | |
| Dane 64 | Job permanence | 77 | -3 | 80 | 0 | | |
| | Well managed change | 57 | 0 | 66 | +9 | | |
| | Future job changes | 58 | -2 | 65 | +5 | | |
| | My skills in the future | 71 | -1 | 77 | +5 | | |



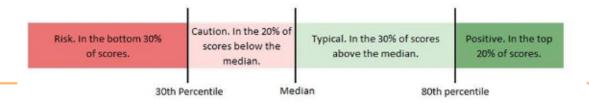
| | | Tir | Time 1 | | Time 2 | |
|---|-------------------------------|-------|------------|-------|------------|--|
| Work Relationships | | Score | vs. B'mark | Score | vs. B'mark | |
| Work Relationships | | 73 | -1 | 78 | +4 | |
| | Name | Score | vs. B'mark | Score | vs. B'mark | |
| D D D D D D D D D D D D D D D D D D D | My boss' behaviour | 90 | +2 | 92 | +4 | |
| | Support from others | 68 | 0 | 74 | +6 | |
| | Social support | 62 | -10 | 72 | 0 | |
| | Clarity on boss' expectations | 73 | +1 | 76 | +4 | |
| | Fairness of work | 57 | -2 | 64 | +5 | |
| | Boss' evaluation of my work | 85 | +2 | 88 | +5 | |
| | Credit for my achievements | 73 | +1 | 79 | +7 | |
| | Team relationships | 78 | -4 | 81 | -1 | |



| | | Time 1 | | Time 2 | | |
|-------------------|----------------------|--------|------------|--------|------------|--|
| Balanced Workload | | Score | vs. B'mark | Score | vs. B'mark | |
| Balanceu workioau | | 67 | +5 | 75 | +13 | |
| | Name | Score | vs. B'mark | Score | vs. B'mark | |
| | Working hours | 60 | +4 | 72 | +16 | |
| U | 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 | |



| | т | ime 1 | Time 2 | | |
|--|------------------|------------|--------|------------|--|
| | Score vs. B'mark | | Score | vs. B'mark | |
| | 70 | 0 | 75 | +5 | |
| Name | Score | vs. B'mark | Score | vs. B'mark | |
| 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 | -1 | 74 | +1 | |
| Relationships with customers / clients | 66 | -3 | 71 | +2 | |
| Job enjoyment | 68 | -1 | 74 | +5 | |



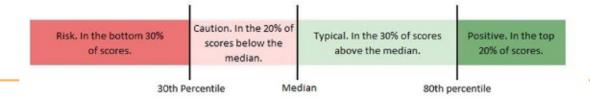
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Job Conditions

In more depth – Health

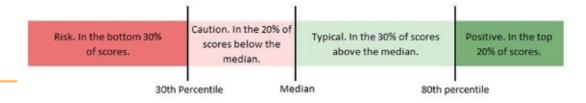
| Psychological Health | |
|----------------------|---------|
| | Name |
| | Relaxed |
| | Calm |
| | |

| | Time 1 | | Time | 2 |
|---------------------|--------|------------|-------|------------|
| | Score | vs. B'mark | Score | vs. B'mark |
| | 56 | -6 | 65 | +3 |
| Name | Score | vs. B'mark | Score | vs. B'mark |
| Relaxed | 68 | -7 | 72 | -3 |
| Calm | 53 | -5 | 65 | +7 |
| Decision-making | 55 | -8 | 63 | 0 |
| Sense of humour | 64 | -4 | 73 | +5 |
| Even-tempered | 56 | -4 | 66 | +6 |
| Vitality | 30 | -8 | 43 | +5 |
| Coping | 57 | -6 | 68 | +5 |
| Contact with others | 62 | -5 | 69 | +2 |
| Mood | 58 | -5 | 67 | +4 |
| Listening | 72 | -2 | 78 | +4 |
| Concentration | 45 | -9 | 53 | -1 |



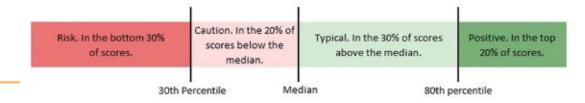
In more depth – Health

| | | Tir | Time 1 | | Time 2 | | |
|-----------------|-------------------------|-------------|------------|-------------|------------------|--|--|
| Physical Health | | Score 54 | vs. B'mark | Score 60 | vs. B'mark +3 | | |
| | Name | Score | vs. B'mark | Score | vs. B'mark | | |
| Dane 69 Al | Appetite | 49 | -9 | 56 | -2 | | |
| | Digestion | 70 | +2 | 73 | +5 | | |
| | Sleep | 40 | -5 | 49 | +4 | | |
| | Absence of headaches | 49 | -3 | 55 | +3 | | |
| | Lack of aches and pains | 36 | -8 | 43 | -1 | | |
| | Lack of nausea | 79 | +2 | 83 | +6 | | |



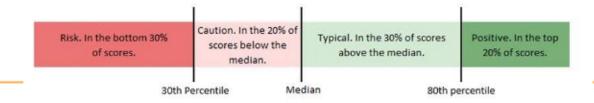
In more depth – Subjective Wellbeing

| | | Time 1 | | Time 2 | | |
|------------|--------------|--------|------------|--------|-------|------------|
| Positive E | Emotions | Score | vs. B'mark | | Score | vs. B'mark |
| | | 52 | -5 | | 60 | +3 |
| | Name | Score | vs. B'mark | | Score | vs. B'mark |
| | Inspired | 43 | -7 | | 51 | +1 |
| | Alert | 60 | -3 | | 63 | 0 |
| | Excited | 37 | -11 | | 49 | +1 |
| | Enthusiastic | 51 | -7 | | 61 | +3 |
| | Determined | 65 | -7 | | 71 | -1 |
| | Нарру | 55 | -2 | | 64 | +7 |
| | Contented | 51 | -2 | | 63 | +10 |



In more depth – Subjective Wellbeing

| Sense of Purpose | | Time 1 | | Ti | Time 2 | |
|------------------|----------------------------|-------------|------------------|-------------|------------------|--|
| | | Score 71 | vs. B'mark -1 | Score 74 | vs. B'mark +2 | |
| | Name | Score | vs. B'mark | Score | vs. B'mark | |
| | Specific job goals | 66 | 0 | 67 | +1 | |
| | Clear job goals | 66 | -1 | 69 | +2 | |
| | Commitment to goals | 85 | 0 | 87 | +2 | |
| | Motivated by job challenge | 67 | -2 | 73 | +4 | |



In more depth – Engagement

Engagement > Motivation

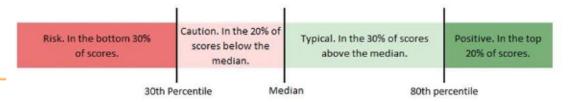
Page

7 Engagement > Employee Commitment 2

Engagement > Organisational

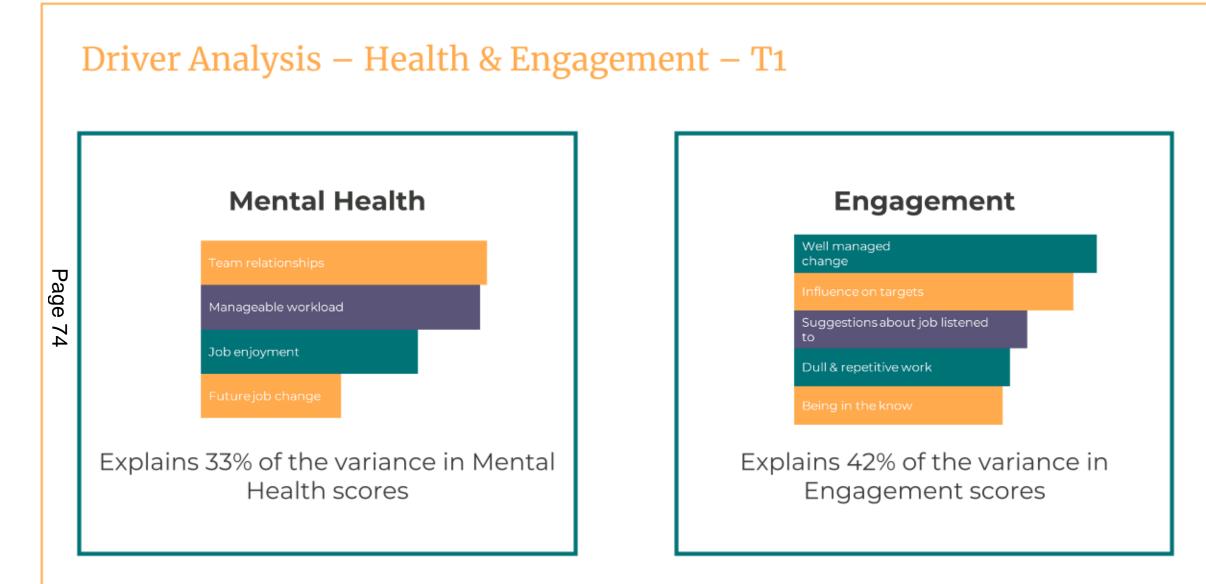
Commitment

| IL | Tim | ne 1 | 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 | |



Driver Analysis

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Driver Analysis – Performance – T1

Intention to Leave



Explains 41% of the variance in Intention to Leave scores



Driver Analysis – Subjective Wellbeing – T1

Subjective Wellbeing

| Job enjoyment | |
|------------------------------------|----|
| Suggestions about j listened to | ob |
| Feedback | |
| Dull & repetitive work | |
| Manageable workload | - |

Explains 37% of the variance in Subjective Wellbeing scores

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

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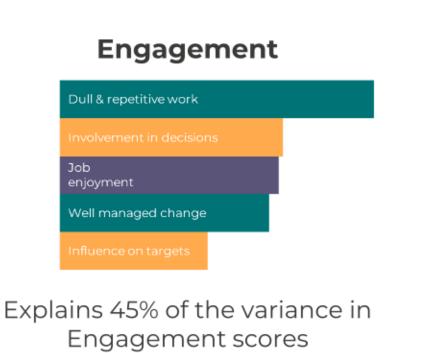
Most common items







Explains 35% of the variance in Mental Health scores



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Driver Analysis – Performance – T2

Intention to Leave



Explains 41% of the variance in Intention to Leave scores



Driver Analysis – Subjective Wellbeing – T2

Subjective Wellbeing

| Job enjoyment | |
|---------------|------------------------------------|
| | Same job for next 5 to 10 years |
| | Dull & repetitive work |
| | Involvement in decisions |
| Aut | onomy |

Explains 39% of the variance in Subjective Wellbeing scores

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

σ

age

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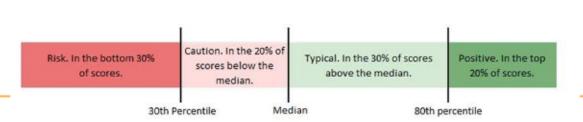
Most common items

Heatmaps: Work Demographics

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| Н Т | Heatmap: Overall Time 1 vs. Time 2 | | | | | | | ~ / | | | | | | | | eing | | 4 | mmiement | 1 |
|---------|--|-----|----------|-----------------------|---|-----------|----------|----------------------|-----------|--|--------|----------|-----------|-------------------|----------|-----------|--------------------|--------------------------------------|----------------------------|---|
| P | | ł. | unber of | Participe esitence | | S Control | unicatio | Nor ^{kload} | or person | ionships ionships ionships photometry | ons he | anta he? | sitive pe | Nethologian State | cal well | scewed us | Dragnise notove | connien connien connien per | nonitment ient ivont | / |
| Page 81 | South Cambridgeshire District Council: Overall Results | 289 | 2 | -2 | 2 | 5 | -1 | 0 | 0 | -3 | -6 | -5 | -1 | -2 | 1 | -4 | -3 | 0 | | |
| | South Cambridgeshire District Council: Overall Results | 328 | 6 | 4 | 8 | 13 | 5 | 4 | 5 | 3 | 3 | 3 | 2 | 5 | 8 | 4 | 7 | 9 | | |

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

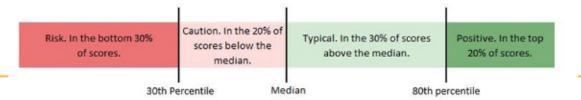
| nap: Service Area 1 vs. Time 2 | HUM | Det of PE | nicipante peso | urces a contract | orne | incestor | security wo | a chan | anship | ysical He | atth po | ith ps | schologic | al weith | seing . | organis | connier connier | omminnent nent At work etomance |
|---|------|-----------|--------------------------------|------------------|--------|---|----------------------|--------|---------|-----------|-----------------------|--------|-----------|----------|---------|---------|-----------------|--|
| ✓ Housing | 70 | 6 | -1 | 3 | 6 | -1 | 1 | 1 | -8 | -8 | -2 | 4 | 1 | 2 | 0 | 2 | 7 | _ |
| Transformation, HR and Corporate Services | 65 | 6 | 2 | 5 | 11 | ο | 3 | 3 | -4 | -4 | -2 | 1 | 4 | 7 | 2 | -1 | 1 | |
| ✓ Shared Planning | 58 | -7 | -6 | -4 | -3 | ο | -4 | -2 | -2 | -7 | -10 | -4 | -8 | -3 | -10 | -9 | -8 | |
| Shared Waste and Environment | 38 | 0 | -1 | 1 | 3 | 2 | -1 | -2 | 1 | -3 | -8 | -6 | -3 | -2 | -9 | -3 | -1 | |
| ✓ Finance | 34 | -2 | -9 | -2 | 4 | -14 | -6 | -5 | -2 | -n | -14 | -3 | -13 | -12 | -13 | -8 | -10 | |
| Executive | 12 | 10 | 5 | n | 11 | 3 | 4 | n | 10 | 7 | 11 | 3 | 7 | 7 | 7 | 4 | 9 | |
| ✓ Shared Planning | 90 | 2 | -1 | 4 | 7 | 8 | 2 | 2 | 5 | 4 | 2 | 0 | 3 | 5 | 0 | 5 | 8 | |
| ✓ Housing | 76 | 12 | 7 | 12 | 15 | 7 | 5 | 6 | -2 | 2 | 7 | 6 | 11 | 12 | 10 | 11 | 16 | |
| ➤ Transformation, HR and Corporate Services | 75 | 8 | 7 | n | 16 | 6 | 8 | 8 | 4 | 6 | 6 | 2 | 7 | 12 | 5 | 7 | 10 | |
| ✓ Finance | 44 | -2 | -2 | -2 | 10 | -9 | -1 | 0 | ١ | -4 | -7 | -3 | -8 | -7 | -7 | 4 | -3 | |
| Shared Waste and Environment | 26 | 7 | 7 | 12 | 17 | 10 | 3 | 7 | 6 | 4 | 4 | 4 | 6 | 13 | 8 | 8 | 15 | |
| Executive | 12 | 4 | 6 | 8 | 19 | 6 | 5 | 10 | 10 | 5 | 2 | 1 | 7 | 21 | 4 | 6 | 5 | |
| Risk. In the botto of scores | | | tion. In t cores be medi | low the | of T | 1. C. | n the 30 ve the m | | res | | e. In the of score | | | | | | | |
| | 30th | h Percen | tile | P | Median | | | 8 | BOth pe | rcentile | | | | | | | | |

Heatmap: Service Area: Finance Time 1 vs. Time 2

| eatmap: Service Area: Fina me 1 vs. Time 2 | | | anticipa silience | nts a | Commu | nication anced w | orkioad | 8 chan | 3° notitos | 1 | alter . | 81 | Notologia | al well | eing | caanis? | storal con connitration connitration performance | omitme ent |
|--|-------------------------------|----------|----------------------|-----------------------|----------|-----------------------------|--------------------------------------|--|-----------------------------|-----------|------------|----------|------------|------------|------------|----------|---|---------------|
| ✓ Finance | H ¹¹ 34 | nberof y | -9 | -2 | stol Bal | anced wh anced wh Job | orkload ockload security we | -5 | onstitus conditi phi | -11 | -14 | -3 | -13 | -12 | -13 | -8 | -10 | tormar |
| If Finance, which team do you work in? - Finance - Finance Team | 13 12 | -1 5 | -4 -10 | 0 -3 | -3 12 | 0 -24 | -5 -5 | -6 -4 | -6 5 | -12 -5 | -16 -12 | 0 | -10 -18 | -10 -14 | -11 -21 | -6 -7 | -11 -5 | |
| ✓ Finance | 44 | -2 | -2 | -2 | 10 | -9 | -1 | 0 | 1 | -4 | -7 | -3 | -8 | -7 | -7 | 4 | -3 | |
| If Finance, which team do you work in? - Finance - Finance Team If Finance, which team do you work in? - Finance - Revenues | 16 11 | -5 -2 | -6 -6 | 2 -10 | 4 10 | -4 -14 | -2 -6 | -1 2 | -3 3 | -8 0 | -10 -2 | -3 -6 | -2 -9 | -5 -3 | -8 -12 | 5 2 | -2 2 | |
| If Finance, which team do you work in? - Finance - Benefits Risk. In the bottom 30% of scores. | 11 Caution. In scores b | | | and the second second | | -18 0% of sc median. | 94000 000 C | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | 3 ve. In th 6 of scor | | -8 | 0 | -17 | -17 | -7 | 7 | -7 | |
| or scores. 30th Pe | | dian. | Media | | overne | median. | 80th pe | | a or scor | 63. | _ | | | | | | | |

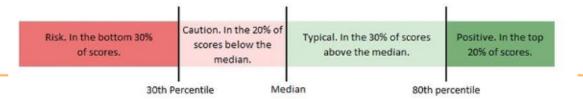
Heatmap: Service Area: Shared Planning Time 1

| Τ | lime 1 | | | | | U | | | | | | | | | | | | | ment |
|-----|---|-----|-----------|----------------------|---------|---------------|--------------------|------------------------|---------|--------------|----------|---------|--------|----------|---------|----------------|--------------------|--------------------|-----------------------|
| | | AUT | iber of P | articipant itence | ources? | commuter base | ication incedur | string of the security | S Chant | anoniperiore | soft her | ita hos | in psy | chologic | in pose | eire eire eire | Joanisa hologee | connier connier | noniment nent voit |
| , – | Shared Planning | 58 | -7 | -6 | -4 | -3 | 0 | -4 | -2 | -2 | -7 | -10 | -4 | -8 | -3 | -10 | -9 | -8 | / |
| | If Shared Planning, which team do you work in? - Shared Planning - Delivery | 23 | -2 | -5 | 0 | 1 | 4 | 3 | -2 | 3 | 2 | -3 | 0 | -5 | -4 | -12 | -7 | -3 | |
| | If Shared Planning, which team do you work in? - Shared Planning - Strategy and Economy | 14 | -13 | -12 | -8 | -20 | 5 | -7 | 0 | -8 | -18 | -19 | -3 | -5 | 3 | -9 | -17 | -17 | |
| | If Shared Planning, which team do you work in? - Shared Planning - Built and Natural Environment | 14 | -2 | 3 | -2 | 2 | 4 | -7 | -1 | 1 | -4 | -6 | -5 | -1 | 8 | 2 | -3 | -3 | |



Heatmap: Service Area: Shared Planning Time 2

| Time 2 | | | 103 | 15 | mi | nication | ./ | an | \$ | / | | | á | calwell | oein9 | . 4 | storal con | ent ent |
|---|-----|-----------|----------------------|---------|-------|----------|--------------------|-------------------|----------------------|----------|---------|-----------|----------------------|---------------------------|--------------|--------------------|----------------------|----------|
| | HUT | nber of P | articipal hitence | ources® | commu | anced w | orkload Securit | A Chu A Relati | onships condition | Sical He | atth po | sitive ps | scholos nse of Pl | urpose otivation pr | seing seined | organis neloyee | commune pad pay b | wornance |
| Shared Planning | 90 | 2 | -1 | 4 | 7 | 8 | 2 | 2 | 5 | 4 | 2 | 0 | 3 | 5 | 0 | 5 | 8 | |
| If Shared Planning, which team do you work in? - Shared Planning - Delivery | 49 | 2 | -2 | 1 | 5 | 8 | 3 | -1 | 5 | 6 | 2 | 0 | -1 | -1 | -1 | 6 | 7 | |
| If Shared Planning, which team do you work in? - Shared Planning - Built and Natural Environment | 20 | 3 | 3 | 9 | n | 11 | 0 | 1 | 3 | 2 | 6 | 2 | 9 | 12 | 5 | 7 | 10 | |
| If Shared Planning, which team do you work in? - Shared Planning - Strategy and Economy | 14 | -1 | -2 | 0 | -1 | 9 | 1 | 6 | 5 | 4 | -3 | 0 | 6 | 9 | -4 | -2 | 5 | |



| | Heatmap: Service Area: Hou Time 1 | | \sim | of Participation | Pants - | 58 control | nunicativ Salarced | workoz | d child Real | stors of the store | s ions with w | ealth peartaine | ositive P | sychological sychological sychological sychological systems of the system of the syste | and the state of t | being being | organis | ational commitment |
|--------|--|------------|----------------------------------|------------------|---------------------------------------|------------|-----------------------|--------|--------------|-----------------------|---------------|-----------------|-----------|--|--|-------------|---------|--------------------|
| | ✓ Housing | 70 | 6 | -1 | 3 | 6 | -1 | 1 | 1 | -8 | -8 | -2 | 4 | 1 | 2 | 0 | 2 | 7 |
| Page 8 | 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 |
| 86 | 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 | n | 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 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | e 30% of ie media | | 1000000000 | itive. In 0% of so | | | | | | | | |
| | 30th | Percentile | | Med | dian | | | 80th p | percenti | le | | | | | | | | |

Heatmap: Service Area: Housing Time 2 Humber of Participants 2

| eatmap: Service Area: Hous ime 2 | | iberof P | articipa itence | es a | commuter and sale | nication anced w | orking di | a Channa | se onships condition | ons the | alth por | it post | chologic | in pose | eing . | Juganisa Juganisa Juganisa | ional Contract | nent synore |
|--|--------------------------------|----------|--------------------|------|-------------------|---------------------|-----------|----------|----------------------------|---------|----------|---------|----------|---------|--------|----------------------------------|----------------|-------------|
| ✓ Housing | 76 | 12 | 7 | 12 | 15 | 7 | 5 | 6 | -2 | 2 | 7 | 6 | 11 | 12 | 10 | 11 | 16 | |
| If Housing, which team do you work in? - Housing - Advice and Options | 25 | 13 | 9 | 19 | 20 | 4 | 9 | 9 | -8 | 2 | 17 | 10 | 10 | 17 | 9 | 10 | 18 | |
| If Housing, which team do you work in? - Housing - Neighbourhood Services | 16 | 8 | -2 | -1 | 5 | 5 | 3 | 1 | -1 | 1 | 1 | 0 | 9 | 5 | 7 | 8 | 17 | |
| If Housing, which team do you work in? - Housing - Property Services | 12 | 8 | 1 | 4 | 7 | 10 | -1 | 1 | -4 | 1 | -3 | 0 | 12 | 6 | 13 | 13 | 13 | |
| If Housing, which team do you work in? - Housing - Housing Strategy | 11 | 16 | 14 | 20 | 19 | 7 | 11 | 11 | 5 | 4 | 4 | 6 | 9 | 17 | 15 | 8 | 14 | |
| If Housing, which team do you work in? - Housing - Ermine Street | 7 | 18 | 15 | 15 | 22 | 15 | 7 | 12 | ١ | 5 | 12 | 16 | 17 | 19 | 19 | 17 | 19 | |
| Risk. In the bottom 30% of scores. | Caution. In scores b med | | | 1 | | 0% of sc median. | ores | | ve. In th 6 of scor | | | | | | | | | |

Median

30th Percentile

80th percentile

87

Heatmap: Service Area: Transformation, Resources & Connunication HR & Corporate Services Humber of Participants Time 1 Balanced Workload

| eatmap: Service Area: Tran R & Corporate Services me 1 | | | nat sticker | 5 | n, | ication incedure | wood wo | *Change | condition | ns hes | inthe post | the performance | chologic | inose inose per | eing ceived | Inganisa Inganisa | onniem onniem od Day P |
|---|---------------------------------|----------|----------------|-----------------|-----------------------|---------------------|----------|----------|------------|--------|------------|-----------------|----------|-----------------------|-------------|----------------------|------------------------------|
| 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 | ۱ | 6 | 21 | -4 | 5 | -8 | 0 | -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% of scores. | Caution. In scores be med | elow the | | Typical. abo | In the 30 ve the n | | ores | | ve. In the | | | | | | | | |
| 30th Per | centile | | Median | | | | 80th per | rcentile | | | | | | | | | |

Heatmap: Service Area: Transformation, Resources & Communication HR & Corporate Services Number of Participants Time 2 Balanced Workload

| Transformation, HR and Corporate Services | 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% | aution. In t scores be medi | low the | | Typical. abo | In the 30 we the n | | ores | | ve. In the | | | | | | | | |
| 30th Perce | entile | | Media | n | | | 80th pe | rcentile | | | | | | | | | |

300 Security &L

control

Work Relation.

30^bCondition.

Perceived Organisational Commitment

positive psychological weither.

Sense of Purpos

physical Health

MentalHealth

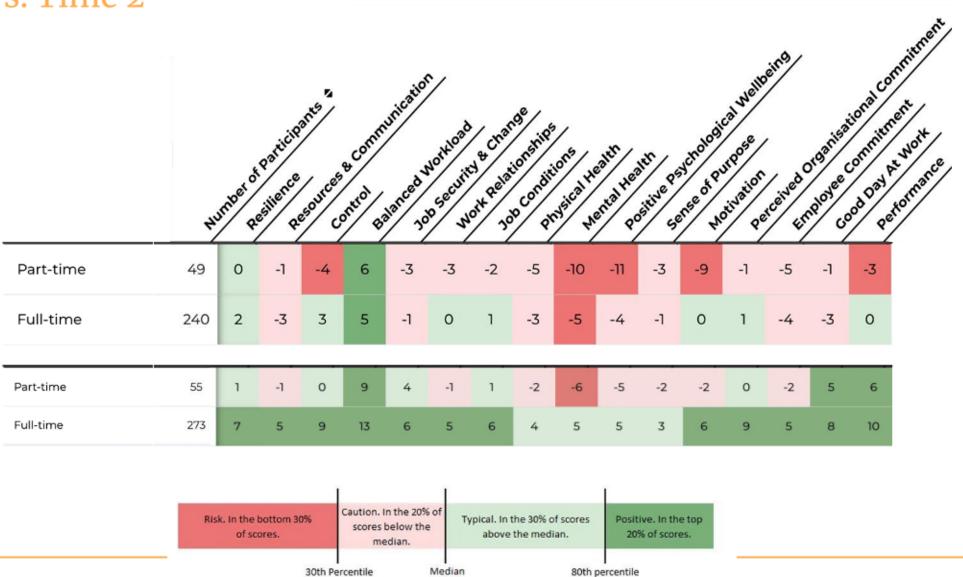
Heatmap: Work Location Perceived Organisational commitment Time 1 vs. Time 2 Positive Psychological Weilbeing Resources & Communication Number of Participants \$ 300 Security & Change Work Relationships Balanced Workload Physical Health Job Conditions Mentalhealth 7 Working at site 13 -4 9 7 -9 8 -4 -6 9 13 8 16 -1 8 5 4 Working from the office 10 2 -2 4 -5 2 2 2 0 -5 7 4 -1 2 -5 1 6 2 -7 2 Working from home 106 4 -1 2 -1 0 -3 -6 -1 3 -2 -2 1 -7 Mix of office and home 162 0 5 -2 -1 -1 -3 -5 -3 -3 -5 -4 -2 -3 1 -1 Mix of office and home 215 13 9 10 6 4 10 5 3 4 6 Working from home 92 3 12 2 4 3 2 3 8 9 6 4 4 5 Working from the office 12 7 13 0 2 -2 -5 -2 -2 2 -3 -1 2 -1 6 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. 20% of scores. of scores. median.

Median

80th percentile

30th Percentile

Heatmap: Contract Type Time 1 vs. Time 2



Heatmap: Tenure Time 1 vs. Time 2

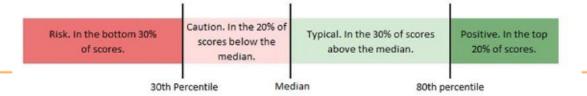
| Tenure Time 2 | ÷. | uniber of | Particit | pans a | & common | unicativ | NOTHOR | or Person | inge institute | Jons Horsel | ental po | int pr | sychologi anse w | cal well | seing seing | organise | connitro |
|--------------------|--------------------------------|-----------|----------|---------|---------------------------------|----------|--------|-----------|---------------------|-------------|---|-----------|---------------------------------------|----------|-------------|----------|----------|
| 3 to 6 years | 86 | -2 | -7 | -3 | 2 | -4 | -5 | -3 | -6 | -9 | -9 | -5 | -3 | -3 | -5 | -4 | -4 |
| More than 10 years | 77 | 3 | -1 | 1 | 5 | 0 | -1 | 1 | -3 | -7 | -7 | 1 | -4 | -2 | -4 | -3 | -2 |
| 1 to 3 years | 69 | 3 | 0 | 5 | 7 | 1 | 3 | 2 | 0 | 1 | -4 | -2 | 0 | 5 | -3 | -2 | 2 |
| 6 to 10 years | 30 | 1 | -2 | 1 | 2 | -4 | 1 | -1 | -3 | -10 | -5 | 1 | -4 | -4 | -7 | -4 | -3 |
| Less than 1 year | 26 | 8 | 4 | 12 | 13 | 1 | 7 | 6 | -3 | -3 | 8 | 4 | 6 | 15 | 3 | 1 | 12 |
| 3 to 6 years | 93 | 3 | 2 | 5 | 9 | 4 | 1 | 4 | 0 | 0 | 1 | 2 | 4 | 5 | 0 | 6 | 7 |
| More than 10 years | 81 | 6 | 3 | 5 | 9 | 3 | 3 | 4 | 3 | 1 | ١ | 3 | 3 | 2 | 2 | 5 | 7 |
| l to 3 years | 73 | 10 | 7 | 9 | 16 | 10 | 8 | 8 | 6 | 7 | 7 | 4 | 9 | 15 | 6 | 8 | 13 |
| Less than 1 year | 44 | 4 | 7 | 16 | 20 | 7 | 9 | 8 | 3 | 7 | 6 | -1 | 7 | 17 | 9 | 6 | 13 |
| 6 to 10 years | 37 | 8 | 0 | 8 | 14 | 3 | 2 | 2 | 6 | 4 | 3 | 0 | 1 | 4 | 4 | 12 | 8 |
| | Risk. In the both of score: | | | | in the 20 below th edian. | | | | 30% of so median | | and the second se | ve. In th | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | |
| | | 3 | Oth Per | centile | | Medi | an | | | 80th pe | ercentile | | | | | | |

| Hea Tim | tmap: Pay Gra e 1 vs. Time 2 | | Inter of | ParticiP silience | ants a | S Commo | unication | Norkio o Secu | ad chains | ide nationality | ions the | alth pe | att pr | Schologi hise th | upose Jupose Jupose Jupose | seined | Drganisa nolovec | connitration | normance Normance |
|------------|---------------------------------|-----|------------------------|----------------------|--------|---------|-----------------------------------|------------------|-----------|-----------------|----------|-------------|---------------------------|---------------------|-------------------------------------|--------|---------------------|--------------|----------------------|
| | 4 to 6 | 185 | 0 | -5 | -2 | 4 | -3 | -2 | -1 | -4 | -7 | -7 | -2 | -3 | -2 | -5 | -3 | -2 | |
| | 7 to 9 | 46 | 8 | 3 | 12 | 1 | 4 | 2 | 7 | -2 | -4 | 4 | 7 | 10 | 13 | 5 | -5 | 6 | |
| | 1 to 3 | 46 | 2 | -2 | 1 | 14 | -6 | 1 | -2 | 0 | -5 | -6 | -2 | -10 | -4 | -7 | 1 | 0 | |
| | 10+ | 7 | 7 | 7 | 10 | ο | 14 | 1 | 6 | -6 | 1 | 0 | -4 | 10 | 13 | -3 | -6 | 5 | |
| | 4 to 6 | 217 | 5 | 2 | 6 | 12 | 5 | 4 | 4 | 2 | 2 | 2 | 1 | 4 | 6 | 2 | 7 | 8 | |
| | 1 to 3 | 55 | 5 | 6 | 6 | 18 | 0 | 6 | 3 | 3 | 3 | 0 | -1 | 0 | 4 | 2 | 10 | 10 | |
| | 7 to 9 | 47 | 9 | 6 | 14 | 8 | 11 | 3 | 10 | 6 | 7 | 10 | 7 | 14 | 16 | 12 | 4 | 12 | |
| | 10+ | 9 | 14 | 17 | 26 | 14 | 18 | 14 | 16 | 8 | 9 | 16 | 8 | 20 | 32 | 15 | 9 | 17 | |
| | | Ris | ik. In the l of sci | | | scores | In the 209 below the edian. | | | the 30% (| ian. | 10000000000 | tive. In th % of score | 1999 C | | | | | |

Heatmaps: Additional Personal Demographics

robertsoncooper

| Heatmap: Gender Fime 1 vs. Time 2 | | umber of | Particif | ants a | 58 Control | nunicatio | Norkioa So Securi | d chai | nge tionship sp conditions | ions w | antal Her | attr ps | sychologi anse of P | urpose otivation | oeing arceived | organise neloyee | connitration |
|--------------------------------------|-----|----------|----------|--------|------------|-----------|----------------------|--------|----------------------------------|--------|-----------|---------|------------------------|---------------------|-------------------|---------------------|--------------|
| Female | 173 | 4 | 0 | 3 | 8 | -2 | 0 | 1 | -6 | -7 | -4 | 1 | -1 | 2 | -1 | -1 | 2 |
| Male | 98 | -1 | -2 | 2 | 3 | 3 | 0 | 1 | 2 | -3 | -5 | -3 | -1 | 2 | -8 | -4 | -1 |
| Prefer not to say | 18 | -7 | -23 | -14 | -7 | -17 | -n | -15 | -7 | -12 | -18 | -8 | -14 | -n | -12 | -9 | -17 |
| Female | 219 | 7 | 4 | 8 | 14 | 4 | 5 | 5 | 1 | 2 | 4 | 2 | 5 | 8 | 4 | 8 | 11 |
| Male | 99 | 6 | 6 | 10 | 11 | 10 | 5 | 6 | 9 | 7 | 2 | 3 | 5 | 11 | 4 | 6 | 8 |
| Prefer not to say | 10 | -n | -19 | -27 | -5 | -18 | -15 | -15 | -2 | -11 | -n | -12 | -4 | -27 | -11 | -3 | -13 |



| Heatm Time 1 | nap: Age | ÷ | Junper of | Particip esilence | ants a | & Control | Junicative Jacob | or workoat | d charter | nge stionstip ob condition | bions with | ental p | alth pe | ychology have been been been been been been been be | urpose upose otivation | being being | organis | ational Connition | nent vort |
|-----------------|-------------------|---------------------|----------------------|----------------------|--------|------------------------------------|------------------|---------------|-----------|----------------------------------|------------|-----------------------------------|---------|---|------------------------------|-------------|---------|-------------------|-----------|
| | 35 to 44 | 64 | 1 | -3 | 1 | 4 | -2 | -2 | 2 | -5 | -7 | -4 | 0 | -1 | 2 | -1 | -4 | 2 | |
| | 45 to 49 | 45 | -1 | -2 | ١ | -1 | -2 | -4 | -3 | -7 | -13 | -6 | 0 | -1 | -1 | -6 | -5 | -2 | |
| | 55 to 59 | 39 | 8 | 3 | 11 | 11 | 3 | 4 | 6 | 1 | 0 | 4 | 4 | 2 | 8 | 2 | 2 | 5 | |
| | 50 to 54 | 37 | 5 | -1 | 2 | 0 | 3 | 1 | 1 | -4 | -5 | -5 | 0 | 3 | -3 | -3 | -4 | -3 | |
| | 30 to 34 | 27 | -6 | -6 | -5 | 7 | -4 | -2 | -5 | 2 | -2 | -13 | -6 | -16 | -4 | -14 | -2 | -7 | |
| | 25 to 29 | 26 | -1 | -3 | 3 | 12 | -3 | 0 | -2 | о | 1 | -6 | -7 | 3 | 6 | -3 | 0 | 0 | |
| | 60 or over | 21 | 10 | 4 | 2 | 11 | -5 | 5 | 7 | -1 | -2 | -5 | 0 | ١ | 2 | -2 | 1 | 4 | |
| | Prefer not to say | 18 | -5 | -20 | -16 | -5 | -14 | -10 | -13 | -10 | -13 | -16 | -6 | -9 | -9 | -n | -9 | -10 | |
| | Under 25 | 12 | 5 | 5 | 14 | 11 | 6 | 7 | 4 | -1 | -6 | -2 | 3 | -6 | 6 | -4 | -1 | 7 | |
| | | Risk. In th of : | e bottorr scores. | | score | n. In the 2 as below median. | | abo | In the 30 | | es P | ositive. In 20% of so ntile | | | | | | | |

| Heatn Time : | nap: Age 2 | - Hu | intoe of | Particip silience | ants a | 5 control BE | unication | Norkload Do Securit | ork Pelar | 9° onships ocondition | ons he | anth po | stive pe | ychologi nse of Pi | calwello upose Drivation pe | eing reeved | Hoyee Phoyee | connitor | nnitrent ent tomance |
|-----------------|-------------------|-----------------------|------------------|----------------------|----------------|----------------------------------|-----------|------------------------|-----------------------|-----------------------------|--------------|--------------------------|----------|-----------------------|--------------------------------------|----------------|-----------------|----------|----------------------------|
| | 35 to 44 | 97 | 6 | 4 | 10 | 14 | 5 | 5 | 5 | 3 | 4 | 4 | 2 | 6 | 7 | 3 | 6 | 10 | |
| | 55 to 59 | 45 | 11 | 9 | 17 | 14 | 10 | 6 | 10 | 5 | 6 | 8 | 4 | 9 | 18 | 6 | 10 | 14 | |
| I | 50 to 54 | 45 | 8 | 3 | 6 | 7 | 4 | 5 | 5 | 1 | 3 | 3 | 4 | 7 | 8 | 5 | 6 | 9 | |
| | 45 to 49 | 39 | 6 | 3 | 6 | 9 | 5 | 2 | 6 | 1 | -3 | 4 | 7 | 9 | 8 | 10 | 7 | 10 | |
| | 25 to 29 | 31 | 3 | 9 | 9 | 18 | 6 | 8 | 4 | 7 | 10 | 2 | -1 | 1 | 8 | ο | 8 | 7 | |
| | 30 to 34 | 27 | -1 | -5 | -6 | 11 | 4 | ١ | -2 | 7 | ١ | -2 | -7 | -6 | ο | -3 | 8 | 6 | |
| | 60 or over | 19 | 13 | 7 | 7 | 18 | 7 | 7 | 12 | -2 | 3 | 4 | 6 | 3 | 7 | 2 | n | 14 | |
| | Under 25 | 15 | -2 | 5 | 14 | 19 | 9 | 7 | 6 | ο | 4 | -2 | ١ | 7 | 14 | 8 | 1 | 4 | |
| | Prefer not to say | 10 | -5 | -16 | -21 | -3 | -21 | -12 | -12 | -2 | -9 | -9 | -10 | -4 | -23 | -6 | 0 | -8 | |
| | | Risk. In the of se | bottom cores. | 30% | scores | In the 209 below th edian. | | Typical. In above | the 30% o the medi | | 100 CA 81993 | ve. In the 6 of score | | | | | | | |
| | | | | 30th Pe | l ercentile | | Median | | | 80th p | ercentile | | | | | | | | |

| | ty | | | 201 | .15 × | | Inication | ~ | | 8°/ _ | | | | | cal Well | seing | | ational | omnitment |
|---|---|--|---|---|---|--|--|---|--|--|---|--|--|--|---|--|---|--|--|
| | | Hur | nber of P | articity attence | ourcest | conn. | anced v | orkiost osecurit | A Cris | onship condition | ons we | ealth pe | sitive pe | Nethology Prese of P | urpose otivation pr | arceived Er | organis noloyee | commit commit | At work |
| White - English, Welsh, Scottish, Norther | n Irish | 234 | 3 | -1 | 3 | 6 | 0 | 0 | 2 | -3 | -5 | -4 | 0 | -1 | 1 | -3 | -2 | 1 | |
| Prefer not to say | | 25 | -5 | -19 | -18 | -8 | -19 | -7 | -13 | -4 | -n | -15 | -7 | -10 | -11 | -n | -7 | -16 | |
| Any other White background | | 15 | -2 | -4 | 1 | 8 | 0 | -4 | -7 | -4 | -15 | -13 | -5 | -11 | -4 | -10 | -10 | -4 | |
| White - English, Welsh, Scottish, North | nern Irish | 265 | 7 | 5 | 9 | 14 | 6 | 5 | 6 | 4 | 4 | 4 | 3 | 5 | 10 | 5 | 8 | 11 | |
| Prefer not to say | | 19 | -1 | -6 | -8 | 2 | -9 | -5 | -8 | 0 | 0 | -3 | -4 | -1 | -12 | -5 | 5 | -3 | |
| Any other White background | | 18 | 2 | -10 | -7 | 5 | 0 | -4 | -5 | -6 | -11 | -5 | -2 | -4 | -13 | -7 | 1 | -1 | |
| | | | 0% | score | es below | | 1.44.000 | | | | 100 CO. 81995 | | Contraction of the local sectors of the local secto | | | | | | |
| | Ne 1 vs. Time 2 White - English, Welsh, Scottish, Norther Prefer not to say Any other White background White - English, Welsh, Scottish, North Prefer not to say | White - English, Welsh, Scottish, Northern Irish Prefer not to say Any other White background White - English, Welsh, Scottish, Northern Irish Prefer not to say Any other White background Risk. In the | White - English, Welsh, Scottish, Northern Irish 234 Prefer not to say 25 Any other White background 15 White - English, Welsh, Scottish, Northern Irish 265 Prefer not to say 19 Any other White background 18 | White - English, Welsh, Scottish, Northern Irish 234 3 Prefer not to say 25 4 Nhite - English, Welsh, Scottish, Northern Irish 255 15 Any other White background 15 2 White - English, Welsh, Scottish, Northern Irish 265 7 Prefer not to say 19 1 Any other White background 18 2 | White - English, Welsh, Scottish, Northern Irish 234 3 -1 Prefer not to say 25 -5 -19 Any other White background 15 -2 -4 White - English, Welsh, Scottish, Northern Irish 265 7 -5 Prefer not to say 15 -2 -4 White - English, Welsh, Scottish, Northern Irish 265 7 -5 Prefer not to say 19 -1 -6 Any other White background 18 2 -10 | Main Main | White - English, Welsh, Scottish, Northern Irish 23 3 -1 3 6 Prefer not to say 25 -5 -19 -18 -8 Any other White background 15 -2 -4 1 8 Prefer not to say 15 -2 -4 1 8 Any other White background 15 -2 -4 1 8 Ny other White background 18 2 -10 -7 5 Ny other White background 18 2 -10 -7 5 | Mathematical states Image: State states Image: State states Image: States | Main 1 | Model of the second | Ministry of the second seco | Mathematical Structure South of the s | White - English, Welsh, Scottish, Northern Irish 25 -5 -10 -1 -8 -10 -4 -11 -15 My other White background 15 -2 -4 1 8 0 -4 -7 -4 -15 -13 My other White background 15 -2 -4 1 8 0 -4 -7 -4 -15 -13 My other White background 15 -2 -4 1 -8 -9 -5 -6 4 -4 -4 Prefer not to say 25 -10 | Note 1 vs. Time 2 Northern Irish 234 3 -1 3 66 0 0 2 -3 -5 -4 0 White - English, Welsh, Scottish, Northern Irish 234 3 -1 3 66 00 00 2 -3 -5 -4 0 Prefer not to say 25 -5 -19 -18 -8 -19 -7 -13 -4 -11 -7 -13 -4 -11 -7 -7 -13 -4 -7 -7 -7 -7 -13 -4 -7 <t< td=""><td>No. 1 vs. 1</td><td>Net 1 vs. Time 2 Callon in the 2005 of 1 Callon in the 2005 of 2 Callon in the 2005 of 2</td><td>Material Structure 1 25 7 5 9 16 6 0 6 0 2 3 6 0 1 1 1 3 White - English, Welsh, Scottish, Northern Irish 25 75 79 18 8 0 6 7 5 6 4 4 4 3 5 10 1 3 White - English, Welsh, Scottish, Northern Irish 25 5 79 18 6 0 0 2 3 6 10 1 1 3 3 10 3 6 0 0 2 3 5 4 0 1 1 3 3 6 0 0 2 3 5 4 0 1 1 3 3 6 0 0 2 3 5 4 0 1 1 3 3 1 3 6 0 0 2 3 5 10 1 3 5 10 1 1 10 10 10</td><td>Note - English, Welsh, Scottish, Northern Irish 25 7</td><td>White - English, Welsh, Scottish, Northern Irish 25 7 5 9 1 6 7 5 6 4 4 3 5 10 5 8 3 3 1 8 2 9 5 6 1</td></t<> | No. 1 vs. 1 | Net 1 vs. Time 2 Callon in the 2005 of 1 Callon in the 2005 of 2 Callon in the 2005 of 2 | Material Structure 1 25 7 5 9 16 6 0 6 0 2 3 6 0 1 1 1 3 White - English, Welsh, Scottish, Northern Irish 25 75 79 18 8 0 6 7 5 6 4 4 4 3 5 10 1 3 White - English, Welsh, Scottish, Northern Irish 25 5 79 18 6 0 0 2 3 6 10 1 1 3 3 10 3 6 0 0 2 3 5 4 0 1 1 3 3 6 0 0 2 3 5 4 0 1 1 3 3 6 0 0 2 3 5 4 0 1 1 3 3 1 3 6 0 0 2 3 5 10 1 3 5 10 1 1 10 10 10 | Note - English, Welsh, Scottish, Northern Irish 25 7 | White - English, Welsh, Scottish, Northern Irish 25 7 5 9 1 6 7 5 6 4 4 3 5 10 5 8 3 3 1 8 2 9 5 6 1 |

Median

30th Percentile

| | eatmap: Sexu me 1 vs. Time | 2 | | | | | numicativ | Northo North | ad Child | ationship ob conditions | ions hysically | ealth leantal He | alth positive p | sycholog ense of P | urpose otivation | peing erceived | organis | ational Committee | nent work |
|---|-------------------------------|-----|-----|------------|-------|-------|--|--------------|----------------------|----------------------------|-------------------|------------------|--------------------------|-----------------------|---------------------|-------------------|---------|-------------------|-----------|
| | Heterosexual | 239 | 3 | 0 | 4 | 6 | 1 | 0 | 2 | -3 | -5 | -3 | 1 | -1 | 2 | -3 | -2 | 2 | |
| | Prefer not to say | 39 | -3 | -14 | -n | -2 | -15 | -6 | -8 | -5 | -8 | -15 | -9 | -7 | -10 | -9 | -4 | -n | |
| J | Bisexual | 8 | -10 | -12 | -2 | 8 | 3 | ١ | -3 | -15 | -25 | -20 | -6 | -20 | -1 | -14 | -7 | -n | |
| | Heterosexual | 284 | 7 | 5 | 10 | 13 | 7 | 5 | 6 | 4 | 5 | 5 | 3 | 6 | 10 | 5 | 8 | 11 | |
| | Prefer not to say | 28 | -1 | -9 | -9 | 3 | -6 | -6 | -6 | -3 | -5 | -3 | -5 | -2 | -15 | -8 | 2 | -4 | |
| | Bisexual | 10 | 0 | 2 | 4 | 15 | 5 | 8 | 1 | -12 | -11 | -11 | -1 | -16 | 5 | -6 | 5 | -4 | |
| | | | | the botton | n 30% | score | n. In the 20 es below th median. | | Typical. In above | the 30% o the medi | | | e. In the t of scores | 100 M | | | | | |

Median

30th Percentile

80th percentile

| Hea Tim | tmap: Childca ie 1 vs. Time 2 | | Inter of Press | Particip | ants | S Commo | unication Alanced W | Vorklog osecutiv | d char | 98 Ionship | Nors He | alth po | ith ps | ychology nseat pu | raivation privation | eing rceived | hose co | onniters | ent ent |
|------------|----------------------------------|-----|----------------|--------------------|------|---------|-----------------------------------|---------------------|--------|---------------|---------|---|---------------------------|----------------------|------------------------|-----------------|---------|----------|---------|
| | No | 182 | 4 | 0 | 5 | 8 | 1 | 3 | 2 | -1 | -3 | -2 | 0 | -1 | 3 | -3 | -1 | 2 | |
| | Yes | 96 | -1 | -3 | -2 | 2 | -4 | -5 | -2 | -5 | -9 | -9 | -3 | -1 | -2 | -5 | -4 | -3 | |
| | Prefer not to say | 11 | -9 | -24 | -25 | -13 | -n | -16 | -16 | -19 | -24 | -20 | -7 | -15 | -14 | -13 | -17 | -15 | |
| | No | 208 | 7 | 5 | 9 | 14 | 7 | 6 | 7 | 3 | 5 | 4 | 2 | 4 | 10 | 4 | 8 | n | |
| | Yes | 112 | 6 | 3 | 8 | 11 | 3 | 2 | 3 | 3 | 0 | 2 | 2 | 7 | 6 | 3 | 6 | 8 | |
| | Prefer not to say | 8 | -6 | -19 | -20 | -8 | -16 | -n | -15 | -4 | -9 | -2 | -4 | -5 | -23 | -6 | 2 | -7 | |
| | | Ris | | bottom 3 tores. | | scores | in the 20% below the edian. | | | the 30% o | ian. | 100000000000000000000000000000000000000 | ive. In the % of score | | | | | | |

| leatmap: Care Time 1 vs. Time | 22 | | A Participation | Parts 2 | 58 Control | nunicatif | workl | work be | ationship ationship | tions hysically | ealth lental he | althe | sycholog serse of the | aurpose Aurpose Notivatio | peing Perceived | organis | ational comments |
|----------------------------------|-----|-----|---------------------|---------|------------|------------------------------------|-------|----------------------|------------------------|--------------------|--------------------|--------------------------|--------------------------|---------------------------------|--------------------|---------|------------------|
| No | 230 | 3 | -1 | 3 | 6 | 0 | 0 | 2 | -2 | -4 | -4 | 0 | -1 | 2 | -3 | -2 | 0 |
| Yes | 42 | 2 | -3 | 1 | 3 | -5 | -1 | -3 | -6 | -13 | -7 | -2 | -2 | -1 | -3 | -6 | 1 |
| Prefer not to say | 17 | -11 | -19 | -15 | -4 | -10 | -n | -n | -6 | -11 | -15 | -8 | -14 | -9 | -10 | -8 | -12 |
| No | 265 | 6 | 5 | 9 | 13 | 7 | 5 | 6 | 4 | 5 | 4 | 2 | 5 | 9 | 4 | 7 | n |
| Yes | 47 | 5 | 1 | 6 | 12 | 0 | 1 | 4 | -1 | -3 | 2 | 3 | 4 | 7 | 4 | 7 | 4 |
| Prefer not to say | 16 | 1 | -n | -12 | -1 | -n | -6 | -5 | 0 | -2 | -4 | -1 | 5 | -11 | -5 | 3 | 1 |
| | R | | e bottom scores. | 30% | score | In the 20 s below th nedian. | | Typical. In above | the 30% (the med | | 1000 COL0000 | ive. In th % of score | 1000 | | | | |

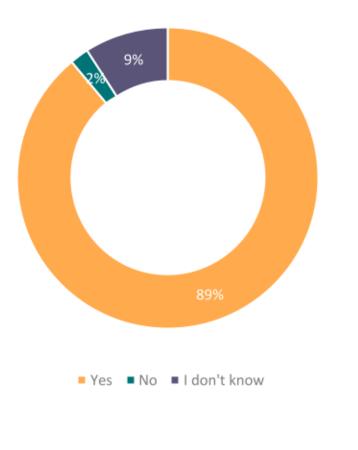
| He Tir | atmap: Disabi ne 1 vs. Time 2 | | umber of | particite participation of the second s | pants a | ontrol P | numication | Worklo | ad chains | tionship | ions Insical IN | ealth p | alth pr | sycholog participation of participation of the system of t | urpose otvation | peing erceived | organis mpoyee | ational Committee | annitment nent At Work |
|-----------|----------------------------------|-----|---------------------|--|---------|----------|--------------------------------------|--------|-----------|-----------|-----------------|---------|--------------------------|--|--------------------|-------------------|-------------------|-------------------|------------------------------|
| | No | 231 | 2 | 0 | 5 | 7 | 0 | 1 | 2 | -2 | -4 | -4 | 0 | -1 | 4 | -3 | -2 | 1 | |
| | Yes | 34 | -1 | -9 | -10 | ο | -7 | -7 | -4 | -n | -15 | -12 | -4 | -9 | -9 | -12 | -5 | -4 | |
| | Prefer not to say | 24 | 1 | -17 | -16 | -5 | -4 | -7 | -9 | -7 | -8 | -9 | -4 | -4 | -12 | -5 | -7 | -7 | |
| | No | 278 | 7 | 5 | 9 | 13 | 7 | 5 | 6 | 4 | 4 | 4 | 2 | 6 | 10 | 4 | 7 | 10 | |
| | Yes | 30 | 7 | 2 | 4 | n | 3 | 3 | 5 | -2 | -3 | 4 | 4 | 4 | 8 | 6 | 7 | 12 | |
| | Prefer not to say | 20 | -4 | -11 | -10 | 4 | -11 | -6 | -5 | -7 | -5 | -9 | -7 | -7 | -16 | -10 | 3 | -5 | |
| | | | Risk. In th of : | e bottom scores. | | score | . In the 20 s below th nedian. | | | the 30% o | ian. | | ve. In the 6 of score | | | | | | |

4 Day Week: Additional Analysis

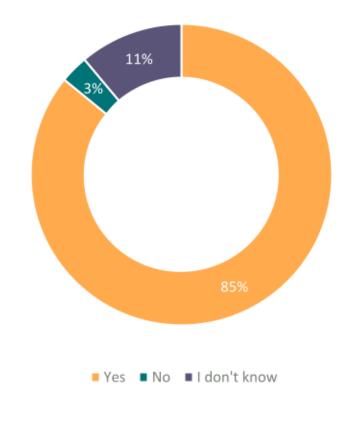
robertsoncooper

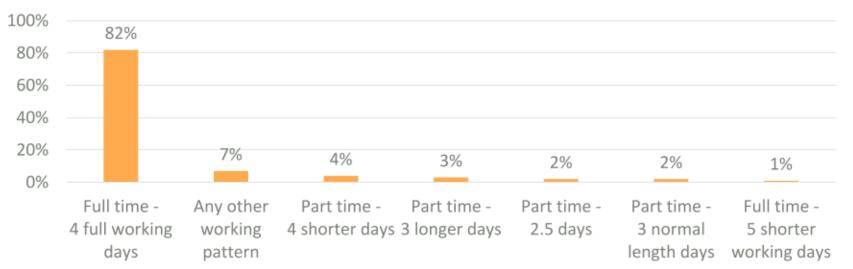
4-Day Work Week

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



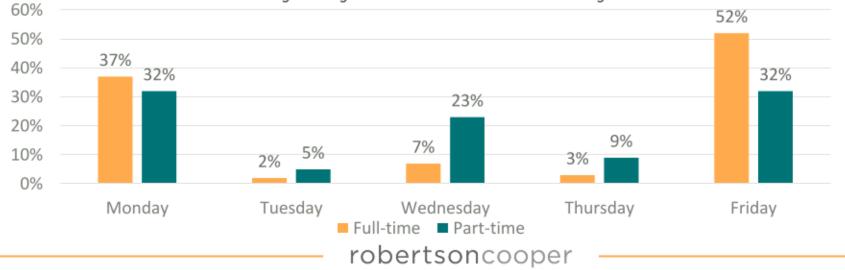
Would you be more likely to apply for a job with a 4-day week employer?





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

Which day did you take off for the 4 Day Week Trial?



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

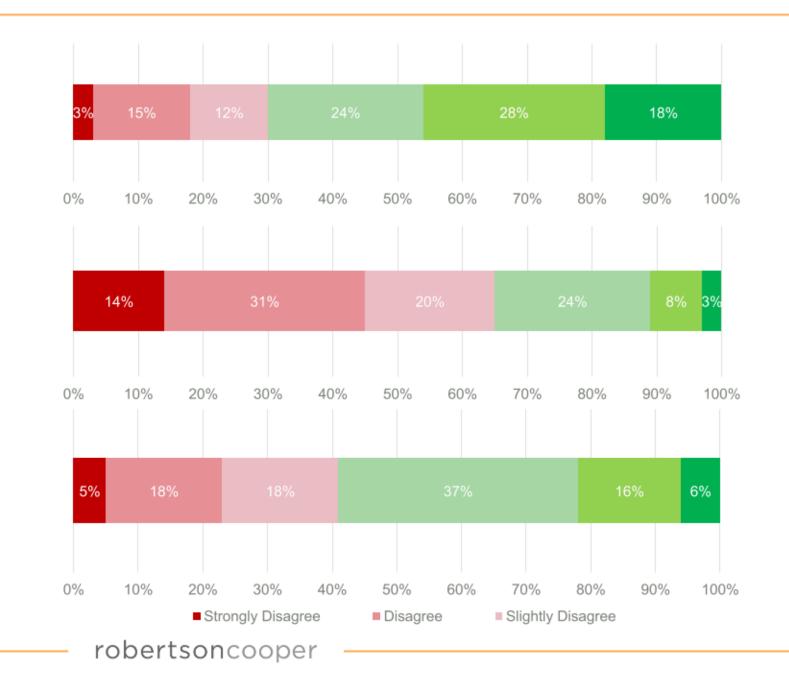
70% agreed vs 30% disagreed

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

35% agreed vs 65% disagreed

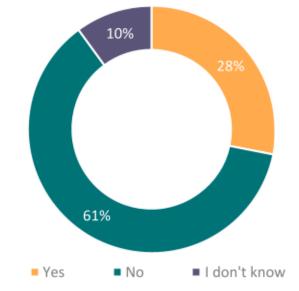
As you selected 'Strongly Agree', 'Agree' or 'Slightly Agree', did you feel that your increased levels of stress adversely impacted you?

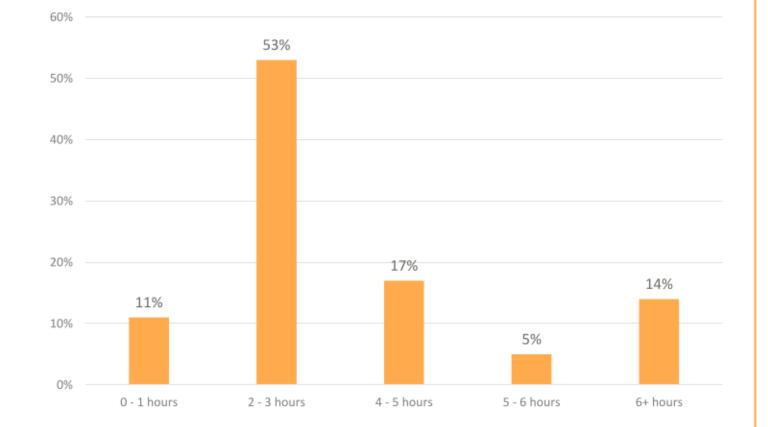
59% agreed vs 41% disagreed



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?





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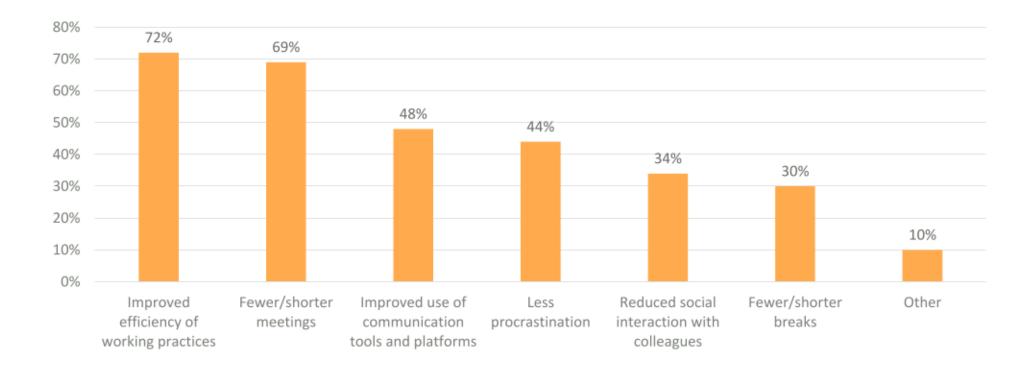
Do you feel SCDC have the tools and process in place to make the 4DW work?

84% positive

33% 0% 10% 20% 30% 50% 60% 70% 80% 100% 40% 90% 55% 0% 20% 10% 30% 40% 50% 60% 70% 80% 90% 100% ■ Strongly Disagree ■ Disagree ■ Slightly Disagree ■ Slightly Agree ■ Agree ■ Strongly Agree

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



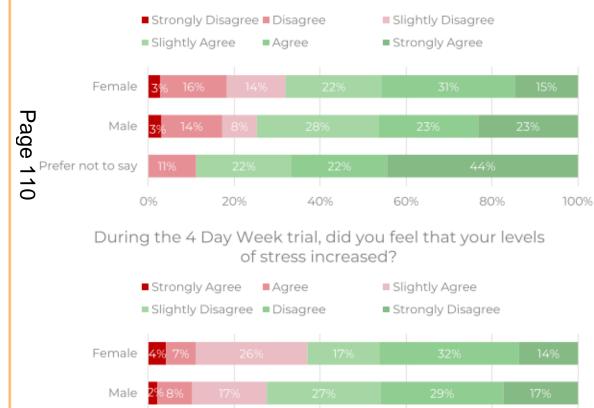
To deliver your work in 80% of the time, what has had to change?

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Key 4DW Questions by Gender

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



40%

60%

80%

100%

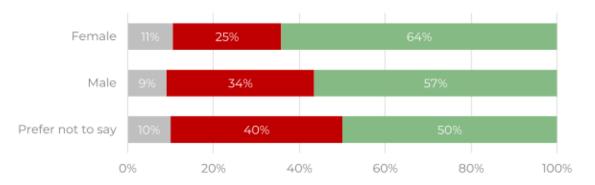
Prefer not to sav

0%

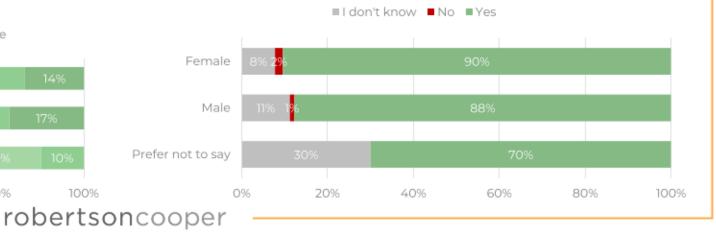
20%

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

■I don't know ■Yes ■No

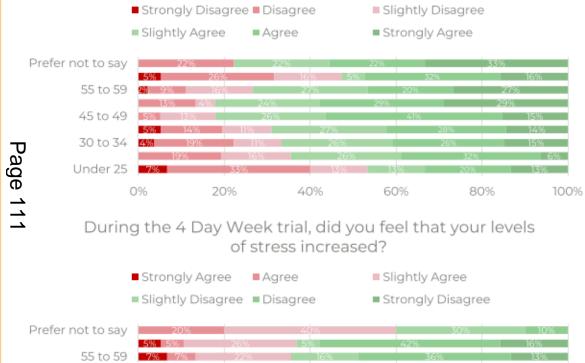






Key 4DW Questions by Age

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



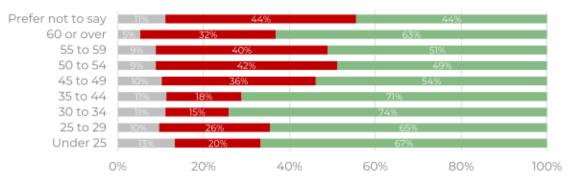
40%

60%

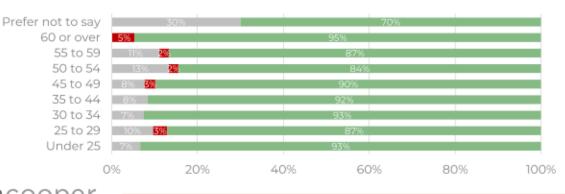
80%

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

■I don't know ■Yes ■No



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



■I don't know ■No ■Yes



20%

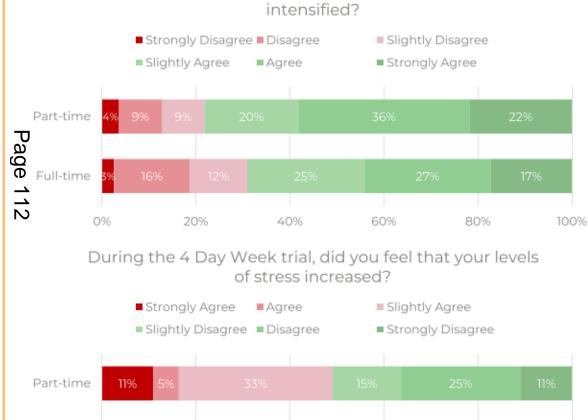
0%

Under 25

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100%

Key 4DW Questions by Contract Type



40%

60%

80%

100%

Full-time

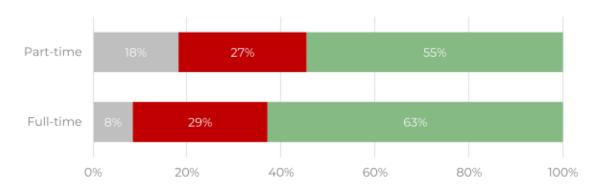
0%

20%

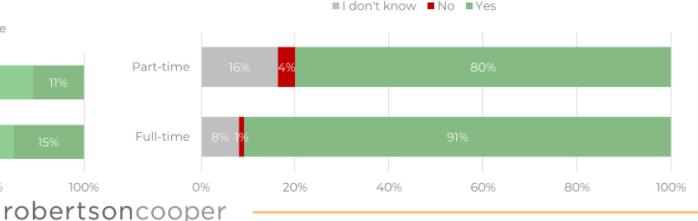
During the 4 Day Week trial, did you feel your work days intensified?

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

■I don't know ■Yes ■No



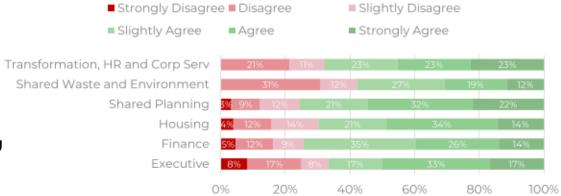
Would you like SCDC to move permanently to a 4 day week?



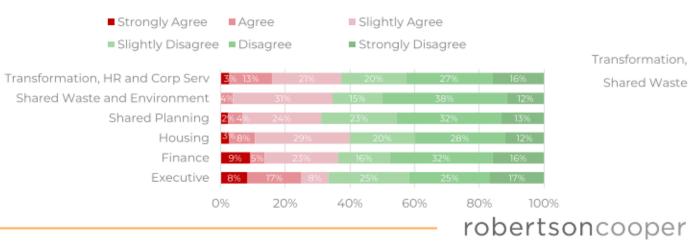
■I don't know ■No ■Yes

Key 4DW Questions by Service Area

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

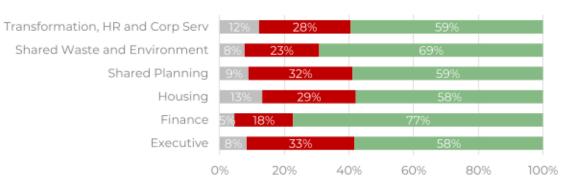


During the 4 Day Week trial, did you feel that your levels of stress increased?



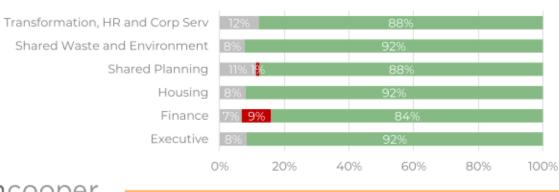
During the 4 Day Week trial, did you consistently work more than 80% of your contracted hours, per week?

■I don't know ■Yes ■No



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

■I don't know ■No ■Yes



Additional Questions – Wellbeing Culture – T1 vs T2

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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)

Page 11

☐ I feel that the Council shows much on 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

Page

Φ

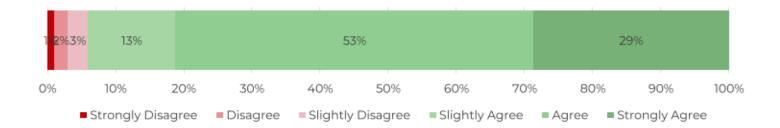
တ

30% positive+

Vs. 24% positive+ (2022)



I care about the fate of the Council 82% positive+ Vs. 76% positive+ (2022)



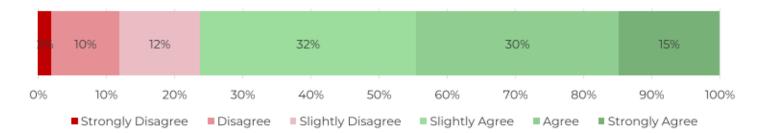
Wellbeing Culture

This Council has a great deal of personal meaning to me 35% positive+ Vs. 34% positive+ (2022)

Page I feel a 'strong' sense of 11 belonging to the Council 45% positive+

Vs. 38% positive+ (2022)

| 3% | 15% | 14 | ⊧% | | 33% | | | 26% | | 9% | |
|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|----|
| 0% | 10% | 20% | 30% | 40% | 50% | 60% | 70% | 80% | 90% | 100 |)% |



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Agenda Item 5



South Cambridgeshire District Council

| Report to: | Employment and Staffing Committee 15 th September 2023 | | | |
|----------------------|---|--|--|--|
| Lead Cabinet Member: | John Williams | | | |
| Lead Officer: | Jeff Membery | | | |

HR Recruitment, Retention and Absence Data – June and July 2023

Executive Summary

Monitoring of absence levels supports the HR team's approach to colleague's wellbeing.

Review of recruitment and turnover information is critical to ensure that the Council is aware of risk areas. This may be in resourcing and delivering services to the public.

HR Officers review data in this report to inform future policies and highlight areas where early intervention may be needed.

Following feedback received in May in respect to the blue on white colouring of charts, these have been updated into black/grey.

Key Decision

• No

Recommendations

• To note the report.

Reasons for Recommendations

It is important that members are kept up to date with recruitment, retention and absence data.

Details

Recruitment and Turnover

Throughout June the recruitment team advertised 18 jobs opportunities which attracted 130 job applications.

5 of the adverts were internal opportunities, four of which have been recruited in to and the fifth is awaiting update from the manager.

A Support Administrator role for Property Services (two posts) received 40 job applications and after seven interviews was successfully recruited in to the two posts.

Our apprentice planning vacancies received 29 job applications which is a fantastic result for the planning service – five offers have been made.

The Refuse Loader advert received 16 applications and recruited three new members of their team, and our Security Officer position attracted 12 candidates to which we recruited into one post.

In the report to Cabinet of May 2023 on the proposal to extend the 4 day week trial, it was reported that of the original 23 hard to fill roles that were previously being covered by agency staff, four roles had been recruited in to saving the Council nearly £300k. As of September 2023, nine roles have now been recruited in to saving the Council over £550k

Survey of those who have been interviewed for a role at SCDC.

We have begun collecting data to identify whether recruitment has improved. The above survey was sent out to 97 candidates interviewed over June and July 2023. 13 responses have been received to date. Although this is a disappointing response rate, in the future we are hoping to receive more feedback by sending out the survey on a more regular basis.

Career progression (22%) is the lead reason for candidates applying for roles with SCDC, followed by pay and reward (19%) and the 4-day week close behind with (17%).

Our online job application scored 4.5 stars out of 5.

A survey of staff after 3 months - post-induction follow up.

We have also begun collating data to gather information on our employees' induction experience. To date, we have received 34 responses (sent to 54 employees).

Most responses were positive. Two employees have said that they received a poor induction. A working group has been set up initially within the HR and Recruitment team to look at improving our induction and onboarding process. Chart 1 below illustrates the impact of the 4DW on decision to apply for a role.

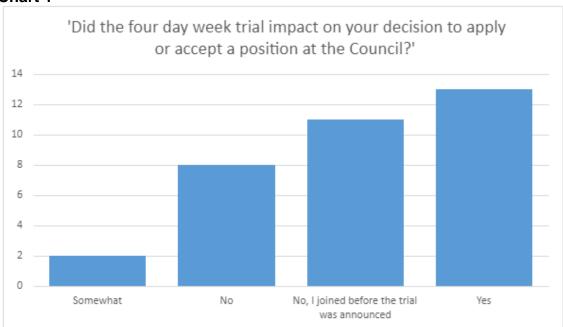


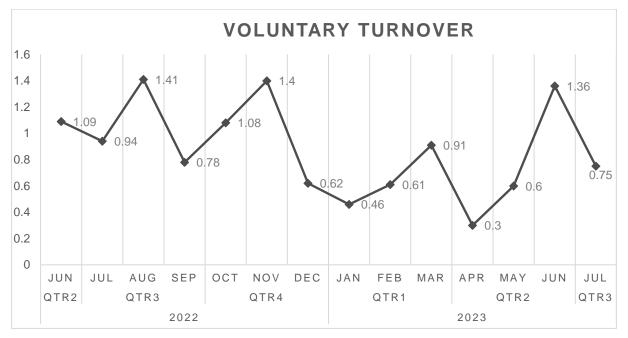
Chart 1

Review of any posts which are not successfully recruited to.

The HR and Recruitment team meet with hiring managers when the role is not successfully recruited to first time. A note is made internally to collate information and also discuss ways to improve the recruitment for the role with the hiring manager.

The new HR software module for recruitment is due to launch in September. This will also allow more comprehensive monitoring of our success in recruiting into vacant posts.

Voluntary Turnover – Chart 2



The voluntary turnover rate in June 2023 spiked to 1.36. This then falls in July 2023 to 0.75. Whilst this is an increase in turnover in comparison to earlier in the year, there were two voluntary leavers choosing to retire early and one leaver resigning due to moving out of the area/ill health. Whilst classified as voluntary, these are out of the Council's control and without these three leavers, the figure for June would be 0.91.

Exit interviews have taken place with all but 1 leaver who refused an exit interview. The feedback from the voluntary leavers was mixed; some resigned partly due to feeling unsettled following a change programme and ICT issues.

The HR team encourages those leaving to share this information with their manager, or allow us to share this information with their manager so that continuous improvement can be sought, however, on this occasion a high number wished for the exit interview information to remain confidential within HR.

Sickness absence data



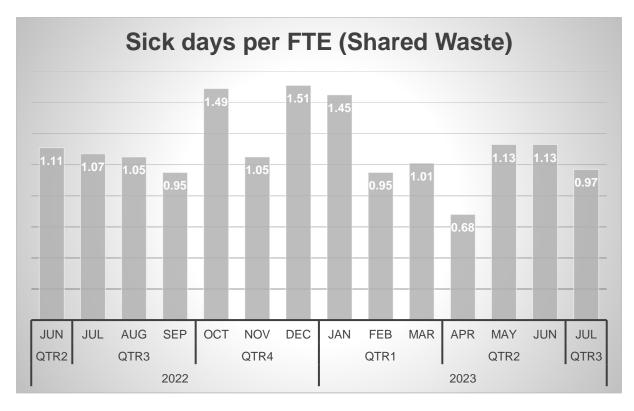
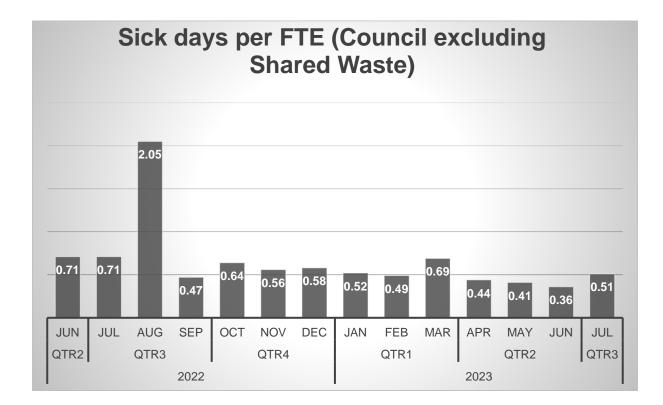


Chart 4 – Sick days per FTE (Council excluding Shared Waste)



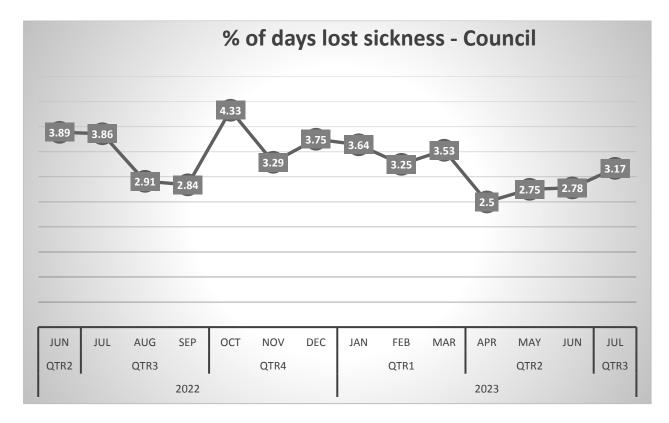


Chart 5 - % of days lost due to sickness – (Council)





As seen in chart 6, the cost to the Council for sickness absence days lost is substantially lower in June and July 2023 compared with June and July 2022.

The HR team are aware of the need for external benchmarking and are currently exploring options to provide this information corporately. The latest LGA inform data is for 2021/2022 and stands at a mean of 9.2 days per FTE. The SCDC data for August 2022 – July 2023 stands at 7.72.

| | Sickness absence | e FTE days per employee (2021/22) for Engla | nd | | | | | |
|------------|---------------------------------|---|---------------------------------|--|--|--|--|--|
| | Sickness absence rate | | | | | | | |
| Period | Days per person | | | | | | | |
| | Minimum for East (ADASS Region) | Mean for East (ADASS Region) | Maximum for East (ADASS Region) | | | | | |
| 2021/22 ↓↑ | 9.1 ↓↑ | 9.2 ↓↑ | 9.3 ↓↑ | | | | | |

Implications

Staffing

This report provides data about absence and recruitment both of which are directly relevant to staffing and the work of the Employment and Staffing Committee.

Alignment with Council Priority Areas

A modern and caring Council

The review and response to these statistics helps us to inform policies and support measures for staff and to identify any improvement opportunities.

Background Papers

None

Report Author:

Bethan Gregory – Senior HR Advisor Telephone: (01954) 713030