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How to cite:
Graham, Mark; Woodcock, Jamie; Heeks, Richard; Mungai, Paul; Van Belle, Jean-Paul; du Toit, Darcy; Fredman, Sandra; Osiki, Abigail; van der Spuy, Anri and Silberman, Six M. (2020). The Fairwork Foundation: Strategies for improving platform work in a global context. Geoforum, 112 pp. 100–103.


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Version: Version of Record

Link(s) to article on publisher’s website:
http://dx.doi.org/doi:10.1016/j.geoforum.2020.01.023

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The Fairwork Foundation: Strategies for improving platform work in a global context

Mark Graham, Jamie Woodcock, Richard Heeks, Paul Mungai, Jean-Paul Van Belle, Darcy du Toit, Sandra Fredman, Abigail Osiki, Anri van der Spuy, Six M. Silberman

1. Introduction

The platform economy is growing fast with estimates that digital labour platforms worldwide now earn at least US$50bn per year (Heeks, 2019): examples include platforms operating in ride hailing, food delivery, personal services, and digital content creation. There are estimated to be up to 40 million platform workers in the global South alone; some 1.5% of the total workforce (Heeks, 2019). While platform work offers income and opportunities to many, there are also numerous instances of unfair and unjust work practices. Examples of issues encountered in research are low pay, wage theft, unreasonable working hours, discrimination, precarity, unfair dismissal, lack of agency, and unsafe working conditions (Wood et al., 2019).

In most places and sectors, workers lack the ability to collectively bargain, and, because of their employment status, are not protected by relevant employment law. As a result, our project has put together a multi-year programme of action research designed to foster more transparency about working conditions in the platform economy, and ultimately to encourage fairer working conditions. This paper introduces the ongoing work in progress of the Fairwork project. We have brought together a diverse set of platform economy stakeholders (workers, unions, platforms, labour lawyers, academics, government and third sector organisations) to co-develop a set of Fairwork principles that are meaningful and achievable in the contemporary gig economy. We have then used those principles to assess work processes and conditions in most large platforms operating in Bangalore, India.
and in South Africa. This paper will review the theoretical underpinnings of our principles, our theory of change and the thresholds of fairness deployed in the project. It then outlines the methods and the advantages and challenges of collecting data about fair work from empirical research with platforms and workers, and though desk research. Finally, even though only our first year’s league tables have been released, the paper shares some preliminary results and impacts from the research.

2. Theoretical underpinnings of the Fairwork principles

Fairness at work is a complex issue. At a basic level, fairness involves an equitable exchange of labour-time for a wage. However, fair pay remains an ongoing challenge, both in more traditional forms of employment and platform-mediated work. From the exchange of time for a wage flow many complicated relationships, situated within particular economic, social, political, and cultural histories. The factors involved differ based on the kind of work and its technical composition. These include the labour process, the activities involved, the way it is managed, the use of technology, and so on.

By 2025, a third of all labour transactions will be mediated by digital platforms (Standing, 2016). While platform work undoubtedly offers opportunities and income to many (D’Cruz and Noronha, 2016), emerging evidence of the quality of work on labour platforms points towards numerous problems (Berg, 2016; Bergvall-Käremob and Howcroft, 2014; Lee et al., 2015; Rosenblat and Stark, 2016; CIPD Chartered Institute of Personnel Development, 2017; Huws et al., 2016). A major problem, and one that has held back research, is that work platforms have successfully used the ‘spectacle of innovation to conceal the worker’ (Scholz, 2015). One example of this is the rise of ‘commercial content moderation’, involving workers in the global south checking content for large platforms like YouTube (Roberts, 2016). This work involves new harmful practices, of which many are currently unaware.

Platforms involve more than just a change in labour processes, but are also seeking to transform other existing practices. As De Stefano (2016) has argued, platforms are undermining the standard employment relationship, creating increased casualisation. This has a corrosive effect on working standards, changing existing and accepted standards. For some types of platform work, workers are in competition globally for the same jobs. This is particularly significant as people from low-income countries in the global South are able to access the internet, resulting in accelerated competition (Graham et al., 2017a). There are currently no agreements for collective bargaining with these kinds of work, leaving workers unable to collectively negotiate improved working conditions or wages. Many platforms make it very difficult for workers to communicate with one another, let alone organise. There is often the risk of being “deactivated” which can make workers reluctant to express voice. Furthermore, most platforms position themselves as intermediaries rather than employers, which means it is less clear who workers can negotiate with. Unsurprisingly, this has resulted in low wages, irregular hours, and high stress (Graham et al., 2017b). This is aggravated by the fact that many platform workers are characterised as ‘self-employed’ and therefore do not benefit from employment rights guaranteed for ‘employed workers’ in local labour legislation.

These examples provide the context from which we proposed the establishment of the Fairwork project. It is a response to the particular challenges faced by platform workers that seeks to draw on ongoing empirical research to develop effective strategies for change. Given the difficulty in finding appropriate legal regulation or achieving change through collective action, the Fairwork Foundation instead draws on the influence of publicity, reputation and consumer power to achieve decent work for platform workers. Building on the model of Fair Trade and the highly successful Living Wage initiative in London, the Fairwork Foundation uses a rating scheme to determine the extent to which platforms are providing decent work for those who carry out platform-mediated tasks. This in turn requires us to determine rating scales, which on the one hand underpin fair work standards in the complex world of platform working and on the other hand give meaningful incentives to platforms to bring their practices into compliance. This paper describes the process of determining those ratings and the outcome.

While all platforms are engaged in the supply and demand of labour, the specific functions differ. This can involve becoming a new intermediary for some kind of existing service, creating new jobs and skills (Drahokoupil and Fabo, 2016), or forging new economic geographies of work (Graham and Anwar, 2018). In order to consider the differences in fairness – or what fairness means – in the contexts of platform work, we have attempted to deploy broad principles of fairness that can incorporate different labour processes, kinds of organisation, and other specificities that have important ramifications for certification. To do that, our goal has been to establish principles of fair platform work that can be meaningful across places and sectors. But then establish thresholds of measurements that can adapt to spatial and sectoral specificities.

After a review of related job quality literature and related standards, the Fairwork Foundation developed eight themes that were to be included in our ratings. This involved comparing the six different standards in Table 1. These included the Ethical Initiative Base Code (EITI, 2014) which is an internationally recognised code of labour practice, based on the Conventions of the ILO; the SAB8000 certification scheme, developed by Social Accountability International (SAI, 2014), also based on ILO decent work; Richard Heeks (2017) ‘Decent Work and the Digital Gig Economy’, which summarises a range of contemporary literature in the field; the Frankfurt Declaration on Platform-Based Work (FairCrowdWork, 2016) signed by North American and European Trade Unions; FairCrowdWork (2017) which is a collaboration between IG Metall, the Austrian Chamber of Labor, the Austrian Trade Union Confederation, and Unionen; and the voluntary guidelines for crowdsourcing association (Germwordsourcing Association). The different approaches for standards have been synthesised into Table 1, summarising the differences. We collated standards based on the literature review (see column “Fairwork”) and then grouped these into themes. For example, where there were multiple standards relating to pay (see the two for Faircrowd.work), these have been synthesised into a single row for the theme “pay.” The result is a revised set of “Fairwork Principles” in the final column.

3. Weighting the principles

In workshops in Berlin, Geneva, Bangalore, and Johannesburg, we asked stakeholders to discuss priorities for the principles. The discussions were synthesised, and participants were asked to rate the importance of different principles. Along with drawing on the findings of previous empirical research, this led us to apply the weightings and also undertake some grouping, in order to end up with the five principles shown in Table 2. The other three principles featured in Table 1, along with equity which was added at this later stage, have been included within the revised “Management” principle, as each had a lower weighting with stakeholders. The principles are:

Pay: Fairness relating to pay includes levels of pay as well as fair
We use the term “platform worker” here to refer to someone who works for a platform.

Table 1

<table>
<thead>
<tr>
<th>Conditions</th>
<th>Information about work</th>
<th>Psychological stressful or damaging tasks</th>
<th>Motivating and good work</th>
<th>Management</th>
<th>Compliance with relevant laws; clarification on legal situations</th>
<th>Work tasks in conformance with the law; Contestation of work evaluations or qualifications; accountability</th>
<th>Communication</th>
<th>Transportation</th>
<th>Health &amp; safety</th>
<th>Data protection and privacy</th>
<th>Dispute resolution</th>
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<table>
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<tr>
<th>Pay</th>
<th>Minimum wage</th>
<th>No discrimination against women</th>
<th>Fair representation</th>
<th>Governance</th>
<th>Use of Data in decision-making; platform governance; collective bargaining</th>
</tr>
</thead>
</table>

We present the scoring criteria for Fairwork's scoring strategy, which stipulates that scores should only be given if there is clear empirical evidence to demonstrate that a platform surpasses any threshold. In other words, a floor underneath which working conditions should not fall. Fifth, equity, which is cross-cutting and ensures no discrimination.

Representation: Fair representation requires that workers have a voice on the platform. Workers should have the right to be heard by a platform representative and there should be a clear process by which workers can lodge complaints, receive a response, and access a dispute resolution process. The platform observes the ILO right to free association, not linked to worker status, but as a universal right. Similarly, the platform accepts collective representation of workers and collective bargaining.

4. Thresholds and methods

Within those five principles, we developed two thresholds of fairness (see Table 2). Our project used those thresholds to assign every platform a score out of ten. The thresholds used allow us to both operationalise an initial threshold of fairness for each principle (in other words, a floor underneath which working conditions should not fall) and a more aspirational target as the second threshold.

The mechanism through which this project seeks to enact change (comparing fairness of work across platforms) necessitates scoring not just platforms who opt-in, but rather all major platforms in a location. As such, faced with a context in which some platforms may not wish to supply supporting evidence, Fairwork's scoring strategy stipulates that scores should only ever be given if there is clear empirical evidence to demonstrate that a platform surpasses any threshold. In other words, the lack of a point can either represent the fact that a principle is not met or that there is insufficient evidence to judge compliance.

Three overlapping methods are used to gather data used for the scoring. First, interview invitations are sent to all major platforms in a location. In those interviews, platforms are given the opportunity to discuss the scoring criteria and provide evidence for how they meet the thresholds. In those interviews, some platforms have also been able to provide evidence that can be used for continuing discussions with platform representatives. The nature of the platform economy means it will never be fully possible to create a representative sample of workers on a platform. For that reason, we are careful to use this data in a context-sensitive way. For a principle like Fair Pay, worker interviews can only be used to take points away from a platform. In other words, we could never establish if a platform can

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3 We use the term “platform worker” here to refer to someone who works for the platform providing the service. This is regardless of their contractual status. For example, a driver on Uber.
ensure that all workers earn above the local minimum wage from an unrepresentative sample of workers. We could, however, establish that some workers do not earn above the local minimum wage. In contrast, for a principle like Fair Conditions, we can quickly establish through worker interviews if specific policies exist to mitigate risk or improve working conditions.

Third, desk research is used to uncover information about platform policies that can be used to assign scores. A significant amount of information useful for scoring can be found on the platform websites and apps. This content can be supplemented with news stories, investor reports, and other third-party content.

The first year’s rankings for Fairwork were released on the 25th of March 2019. The league tables for South Africa and India (Bangalore) are available on the Fairwork website. These league tables will then be updated on a yearly basis. Because of the fast-changing nature of the platform economy, this will help us to ensure that no scores are more than one year old.

5. Impacts and next steps

The Fairwork Foundation has so far successfully engaged directly with eight platforms in South Africa (representing over 45,000 workers) and four in India (representing over 450,000 workers). A few of these platforms have already agreed to implement changes to improve the fairness of work based on the Fairwork principles. For example, one delivery platform was keen to engage with the project and demonstrate that their company is a good place to work. While the platform already scored relatively well on the ranking, we entered into discussions about further improvements that could be made. The platform owner wanted to experiment with encouraging worker voice on the platform (thresholds 5.1 and 5.2) and agreed to publicise a written statement of the platform’s commitment to facilitate collective representation and bargaining in line with the Fairwork principles. Another example is a freelance platform that places workers on-site. They are in the process of undergoing significant changes to their business practices and have decided to integrate the Fairwork principles into their new operations, ensuring that thresholds around fairness are met in relation to each of the five principles.

Our goal will be to produce yearly rankings and league tables for South Africa and India, as well as expanding to include other countries; at the time of writing including Chile, Germany (Berlin), Indonesia, and the UK (London). We expect our principles, thresholds, and rankings to evolve through ongoing discussions with partners and stakeholders. By carrying out this regular programme of action research, our hope is that we can ultimately encourage a movement towards fairer working practices.

Acknowledgements

Research work reported in this paper was supported by the UK Economic and Social Research Council’s Global Challenges Research Fund [grant number ES/S00081X/1].

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See: https://fair.work/ratings.