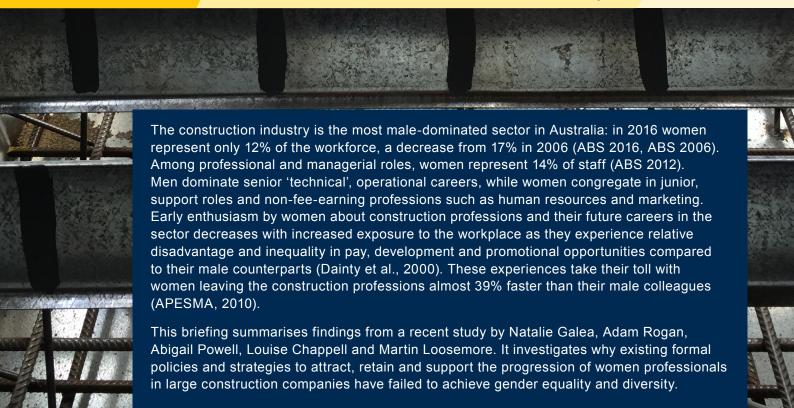




# Demolishing gender structures

**Never Stand Still** 

Built Environment, Arts & Social Sciences and Centre for Social Impact





# Findings

The research showed that construction companies are actively piloting a range of initiatives to support gender diversity for example flexibility initiatives, wellbeing initiatives and gender targets. During the time of the research, the companies made strides in addressing the gender pay gap. Companies also offer a suite of policies to support gender diversity including, childcare rebate provisions and paid parental leave. Construction has come a long way,

according to participants but it still has a long way to go.

Business leaders and managers had a varied degree of understanding, readiness and ownership of gender diversity. Despite project leaders and line managers playing a central role in the careers of employees there is reluctance to take responsibility for gender diversity initiatives, undermining their effectiveness.

### Recruitment

**Different recruitment channels:** Informal networks influence formal recruitment processes. They provide a way for applicants to 'get a foot in the door' and secure an employment position. Women are more likely to be recruited through formal recruitment channels and men are more likely to gain access through informal networks.

Focus on the 'pipeline' and cultural fit: There is a strong focus of recruiting from the traditional education 'pipeline' and for candidates to be a 'cultural fit' within a company, with little reflection as to what this means. This limits diversity of candidates.

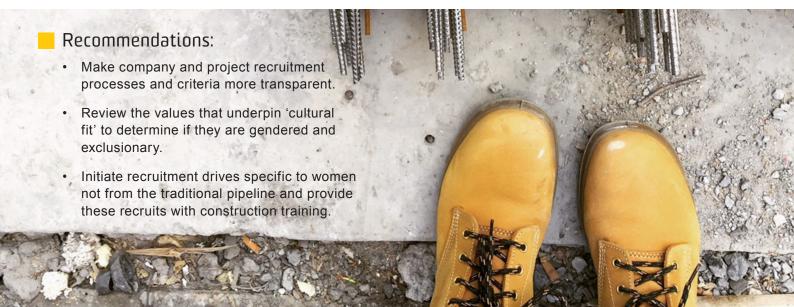
Male sponsorship: Recruitment onto projects routinely operates through a practice of male sponsorship and 'picking your team'. This undermines diversity of talent and limits women's access and opportunities in the industry.

I did choose [company] because I could see that women were being employed there and I could see that they were involved, they were actually making it in the organisation.

- Construction Professional, female

I have had five jobs in [the company] and none was ever advertised.

- Construction Professional, male



### Retention

Rigid work practices: Employees' value is demonstrated through their adherence to rigid work practices that include long hours, presenteeism and total availability. There is little accommodation for social or caring roles outside of construction; as a result women, who continue to carry the greatest caring responsibilities, are often left to choose between a career in construction or a family. Rigid work practices undermine employee wellbeing and work life balance for women and men.

Parental leave: Parental leave is primarily seen as an issue for women only and operates as a major barrier to women. Despite formal parental leave policies, individual women have to strategize and negotiate their departure, return and career 'survival'. Parental leave is viewed as an actual and resource cost to construction projects, with little recognition of the cost on women's pay equity and career progression.

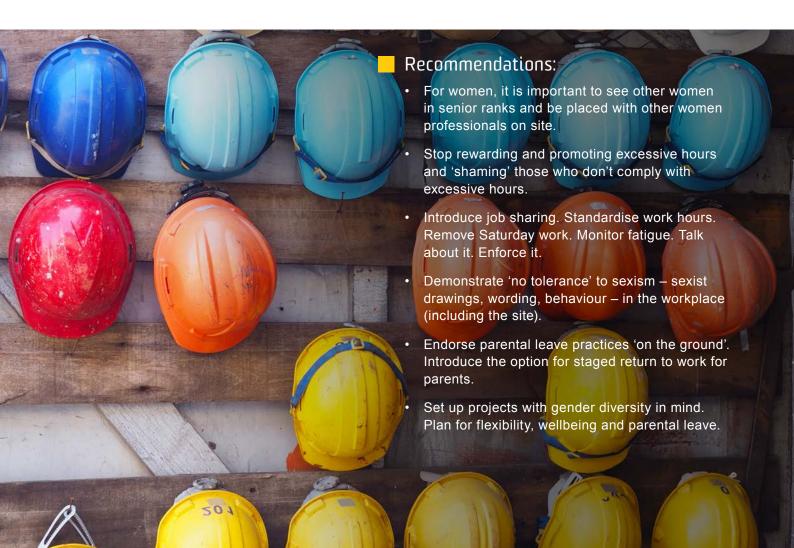
I had three kids. Came back and I'm still doing the same job as the blokes or anyone that hadn't been away. But I'd missed six [remuneration] reviews and I knew would be being paid less than anybody else. I had had no increase, essentially, in six years. And then I've had 20 per cent increase in the last two years.

- Construction Professional, female

**Exclusion:** The exclusionary nature of the construction industry operates to remind women – subtlety and overtly – of their gender and difference; these reminders frustrate and exhaust women over time. There is a tolerance for sexism in construction - sexist comments, sexist graffiti, asking women to do administrative work, and other practices that make women feel they are intruding in a maledominated space.

I suppose... every now and then there'll be a, a comment said or something and I suppose for me I get more uncomfortable when they single me out as a female in those comments like, "Oh sorry for the ladies here but I'm gonna drop an f-bomb," and then they swear. And it's kind of like, "Well, no. I don't want you to censor yourself on my behalf"

- Construction Professional, female



## Progression

Undermining women's capabilities: Men's capabilities as a construction professional are assumed; women's capabilities are frequently questioned, singled out or discussed. Women need to better, not equal men. Actions to address gender equality are viewed by men as providing women with an unfair advantage.

The whole gender thing gives me the shits as well sometimes because ... above me, they're like pushing me to, "Oh yeah, more women, more women." And I go, "Well hang on. If I need to employ people then I will advertise for the role. I will interview for the role and I'll pick the best candidate." Just because she's female ... If she's crap, then I'm not gonna put her on because this guy might be better. But, if she's really good and better than him, then I'm gonna give her the job.

- Construction professional, male

'Assuming women are as smart as men'

- Construction professional, male

**Strategic alliances:** A lack of transparency around how progression and promotions occur strengthens the need to form strategic alliances with senior

leaders, who are predominantly men. These strategic alliances are habitually closed to women.

Access to opportunities: Career progression is highly dependent on proving that you can deliver projects successfully. Men and women are given unequal access to these opportunities, which impacts on their possibilities for career progression. Men are given greater opportunity to shine in front of leaders. Women are encouraged into feminised career paths - such as commercial or design - that reduce progression opportunities.

Sorry, it gets me upset. [Participant holding back tears]... like I felt he was given more opportunities to shine and I was nothing...you come to a new team and no-one knows you, and you feel like, yeah, you have to prove yourself again I guess – Construction Professional, female

I'm really lucky in [company]. I've been very fortunate to be placed in some difficult projects which have given me a chance to show what I can do, which means I've had a chance to meet people.

- Construction professional, male

#### Recommendations:

- · Make promotion processes and criteria more transparent.
- Change the narrative. Recognise, recruit and celebrate agile and diverse career pathways and career breaks.
- Establish a formal sponsorship program for women in low to middle management.

### The Way Forward

Extensive structural barriers remain in relation to women's recruitment, retention and progression. For change to occur, gender equality and diversity need to be owned by company and project leaders. Company policies and initiatives need to address work practices that act to undermine women's inclusion and women and men's wellbeing.

### About the research.

The research was conducted between 2014-15 in a number of major construction companies. The research involved documentary analysis of company policies and initiatives directly and indirectly impacting on gender diversity; interviews with 21 senior business leaders; participant observation of 14 company events and ethnographies of six construction project sites. Ethnographies involved researchers shadowing 44 construction professionals for 2-5 days to observe work practices, as well as 61 interviews with professionals on site about career pathways. All data has been anonymised to protect the identity of participants.

#### References

APESMA. (2010) Women in the professions: the State of Play 2009-2010. Association of Professional Engineers, Scientists and Managers, Melbourne.

ABS. (2006) Census of Population and Housing, Cat no 2068.0. Canberra: Australian Bureau of Statistics..

ABS. (2012) Labour Force Australia, cat no 6202.0. Canberra: Australian Bureau of Statistics,.

ABS. (2016) Labour Force, Australia, Detailed, Quarterly, May 2016 - 6291.0.55.003,. Canberra: Australian Bureau of Statistics..

Dainty A, Neale R and Bagilhole B. (2000) Comparison of men's and women's careers in UK construction industry. Journal of Professional Issues in Engineering Education and Practice 126: 110-115.

This research was supported under the Australian Research Council's Linkage projects funding scheme (project number LP130100402), as well as by Loughborough University, the Australian Human Rights Commission and Diversity Council Australia.