

# Public Report - Employee data tables

**Program:** 2024 - 25 Gender Equality Reporting  
**Corporate group of:** BETMAKERS TECHNOLOGY GROUP LTD  
**Total group employee count:** 75

**Table 1** – Gender composition of all occupational categories

Occupational category	Employment status	No. of employees		Number of graduates or apprentices (combined)		Total employees*
		F	M	F	M	
Managers	Full-time permanent	3	40	0	0	43
	Part-time contract	0	3	0	0	3
Professionals	Full-time permanent	6	22	0	0	28
	Part-time permanent	0	1	0	0	1

\* Total employees includes Non-binary

**Table 2** – Gender composition of manager categories

Manager category	Employment status	No. of employees		Number of graduates or apprentices (combined)		Total employees*
		F	M	F	M	
CEO	Full-time permanent	0	1	0	0	1
KMP	Full-time permanent	1	4	0	0	5
SM	Full-time permanent	0	15	0	0	15
OM	Full-time permanent	2	20	0	0	22
	Part-time contract	0	3	0	0	3

\* Total employees includes Non-binary

**Table 3 – Employee movements over reporting period**

**Question 1**  
**How many employees were promoted?**

Contract Type	Employment Type	CEOs, KMPs & HOBs		Managers (excl. CEOs, KMPs & HOBs)		Non-managers		Total*
		Female	Male	Female	Male	Female	Male	
Full-time	Permanent	0		1	3	2		6
Part-time	Permanent							
Full-time	Fixed-term							
Part-time	Fixed-term							
N/A	casual							

**Question 2**  
**How many employees were promoted from non-manager to manager?**

Contract Type	Employment Type	CEOs, KMPs & HOBs		All managers		Non-managers		Total*
		Female	Male	Female	Male	Female	Male	
Full-time	Permanent			1	1			2
Part-time	Permanent							
Full-time	Fixed-term							
Part-time	Fixed-term							
N/A	casual							

**Question 3**  
**How many employees were internally appointed?**

Contract Type	Employment Type	CEOs, KMPs & HOBs		Managers (excl. CEOs, KMPs & HOBs)		Non-managers		Total*
		Female	Male	Female	Male	Female	Male	
Full-time	Permanent							
Part-time	Permanent							
Full-time	Fixed-term							
Part-time	Fixed-term							
N/A	casual							

**Question 4**  
**How many employees (including partners with an employment contract) were externally appointed?**

Contract Type	Employment Type	CEOs, KMPs & HOBs		Managers (excl. CEOs, KMPs & HOBs)		Non-managers		Total*
		Female	Male	Female	Male	Female	Male	
Full-time	Permanent		1			1		2
Part-time	Permanent							
Full-time	Fixed-term							
Part-time	Fixed-term							
N/A	casual							

\* Total employees includes Non-binary

**Table 3 – Employee movements over reporting period (continued)**

**Question 5**  
**How many employees voluntarily resigned?**

Contract Type	Employment Type	CEOs, KMPs & HOBs		Managers (excl. CEOs, KMPs & HOBs)		Non-managers		Total*
		Female	Male	Female	Male	Female	Male	
Full-time	Permanent		1		2	1	8	13
Part-time	Permanent			1				1
Full-time	Fixed-term							
Part-time	Fixed-term				1			1
N/A	casual							

**Question 6**  
**How many employees were on primary carer's parental leave (paid and/or unpaid)?**

Contract Type	Employment Type	CEOs, KMPs & HOBs		Managers (excl. CEOs, KMPs & HOBs)		Non-managers		Total*
		Female	Male	Female	Male	Female	Male	
Full-time	Permanent			1				1
Part-time	Permanent							
Full-time	Fixed-term							
Part-time	Fixed-term							
N/A	casual							

**Question 7**  
**How many employees were on secondary carer's parental leave (paid and/or unpaid)?**

Contract Type	Employment Type	CEOs, KMPs & HOBs		Managers (excl. CEOs, KMPs & HOBs)		Non-managers		Total*
		Female	Male	Female	Male	Female	Male	
Full-time	Permanent				3		2	5
Part-time	Permanent							
Full-time	Fixed-term							
Part-time	Fixed-term							
N/A	casual							

**Question 8**  
**How many employees ceased employment before returning to work from parental leave (regardless of when the leave commenced)?**

Contract Type	Employment Type	CEOs, KMPs & HOBs		Managers (excl. CEOs, KMPs & HOBs)		Non-managers		Total*
		Female	Male	Female	Male	Female	Male	
Full-time	Permanent							
Part-time	Permanent							
Full-time	Fixed-term							
Part-time	Fixed-term							
N/A	casual							

\* Total employees includes Non-binary