

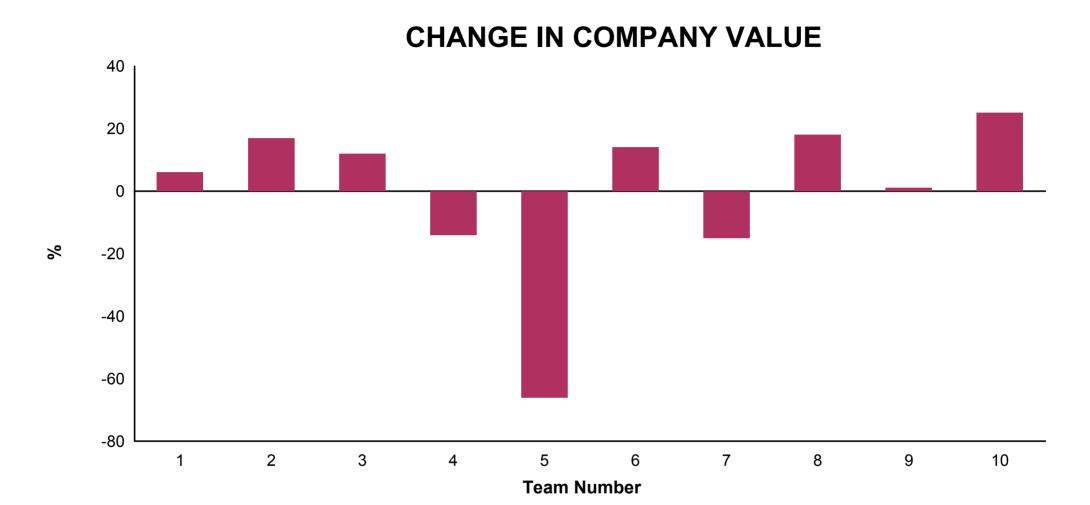
Morgan Sindall Group Competition 2024

COMPARATIVE ASSESSMENT OF TEAMS REPORT

CURRENT POSITION DURING TIME IN CHARGE

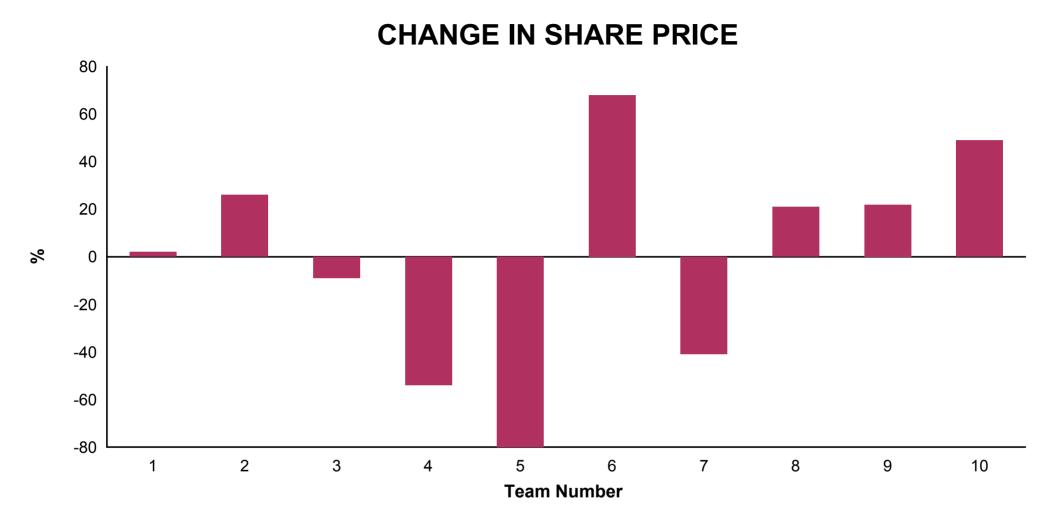
Jo. Name				re ce F/ward	F/ward Margin	Market Share	PROCUREMENT		JOB PROGRESSION			COMPANY PROFITABILITY			COMPANY VALUE	
	No. of pers	Chg in Value	Chg in Share Price Value				Average value of work won each period	Average margin in jobs won	Average t/over each period	Average amount job profit each period	job profit	Average amount gross profit each period	Average amount overhead cost each period	Average amount operating profit each period	Average dividend paid each period	Average change in company value each period
1 TEAM 1	5	6 %	2 %	31.9 m	3.3 %	26 %	17.1 m	3.9 %	14.3 m	0.5 m	3.4 %	432,971	212,860	172,809	98,184	57,675
2 TEAM 2	5	17 %	26 %	38.2 m	3.8 %	22 %	19.8 m	4.0 %	15.8 m	0.6 m	3.8 %	561,106	181,612	297,768	117,600	163,219
3 TEAM 3	5	12 %	-9 %	5.1 m	4.0 %	29 %	13.5 m	4.3 %	16.1 m	0.5 m	3.5 %	532,907	230,788	238,517	101,000	119,038
4 TEAM 4	5	-14 %	-54 %	34.4 m	3.4 %	19 %	19.1 m	3.8 %	15.8 m	0.2 m	1.5 %	202,303	221,892	-51,103	66,400	-136,849
5 TEAM 5	5	-66 %	-80 %	31.4 m	3.8 %	13 %	17.1 m	3.8 %	14.4 m	-0.3 m	-2.0 %	-321,721	194,104	-549,037	75,400	-643,307
6 TEAM 6	5	14 %	68 %	31.5 m	3.2 %	25 %	19.3 m	3.9 %	16.6 m	0.7 m	4.4 %	699,447	242,016	356,617	201,300	136,626
7 TEAM 7	5	-15 %	-41 %	15.8 m	4.2 %	13 %	14.9 m	4.2 %	15.3 m	0.3 m	1.9 %	261,275	185,414	23,753	148,202	-142,345
8 TEAM 8	5	18 %	21 %	34.0 m	4.0 %	29 %	19.9 m	4.2 %	16.7 m	0.7 m	4.1 %	639,466	238,400	316,449	124,800	173,984
9 TEAM 9	5	1 %	22 %	31.9 m	3.6 %	23 %	17.9 m	4.0 %	15.1 m	0.5 m	3.4 %	483,368	247,566	182,531	156,910	8,746
10 TEAM 10	5	25 %	49 %	33.9 m	3.7 %	28 %	18.6 m	4.1 %	15.4 m	0.7 m	5.1 %	717,218	207,032	399,588	138,503	238,410

CURRENT POSITION



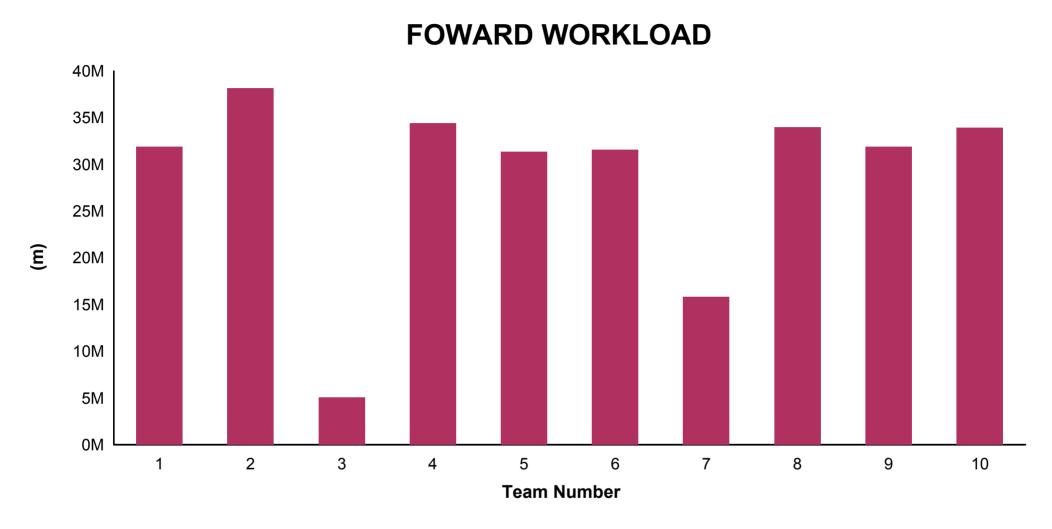
The key to growing the business successfully is in improving its value.

This is achieved by winning plenty of new work, progressing jobs profitably and keeping overhead costs under control.



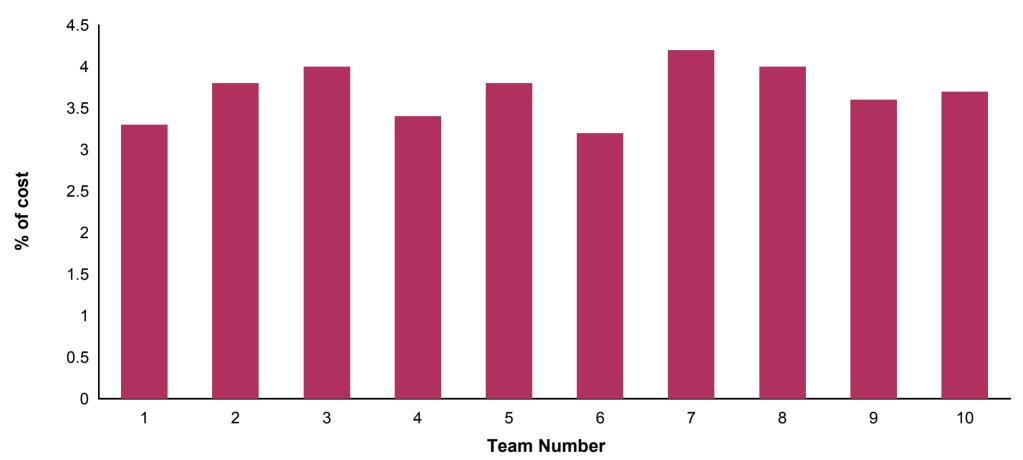
The company's share price is one of the key performance indicators in measuring the success or failure of the company, with a rising share price signifying increasing industry confidence in the fortunes of the company.

The share price is influenced by the level of dividend paid to the shareholders, the value of the company, the future profitability of the company and the debt burden (gearing ratio) of the company.



As well as past performance, the future outlook in terms of forward workload is key to the future prosperity of the business.

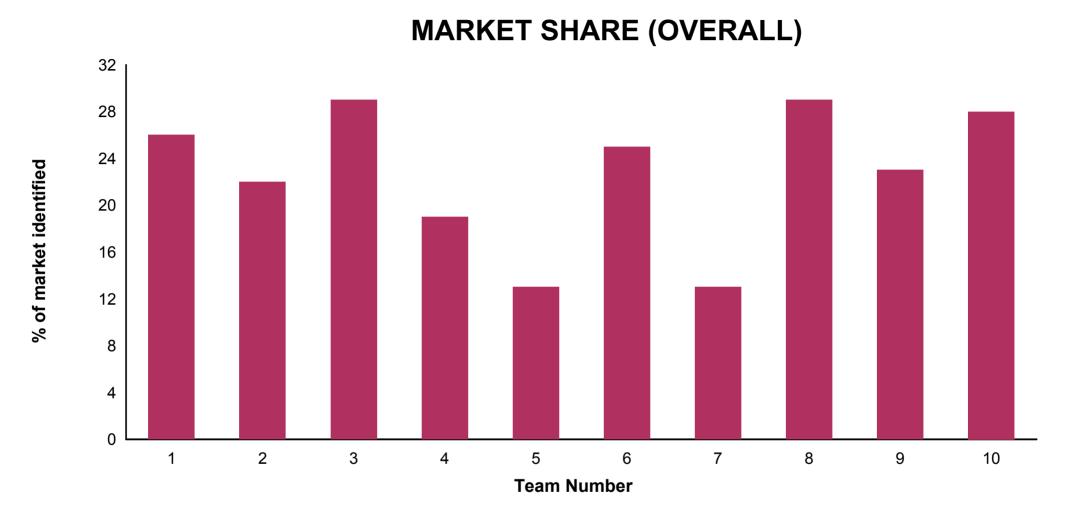
FOWARD MARGIN



Forward workload needs to be profitable, and the forward margin measures this.

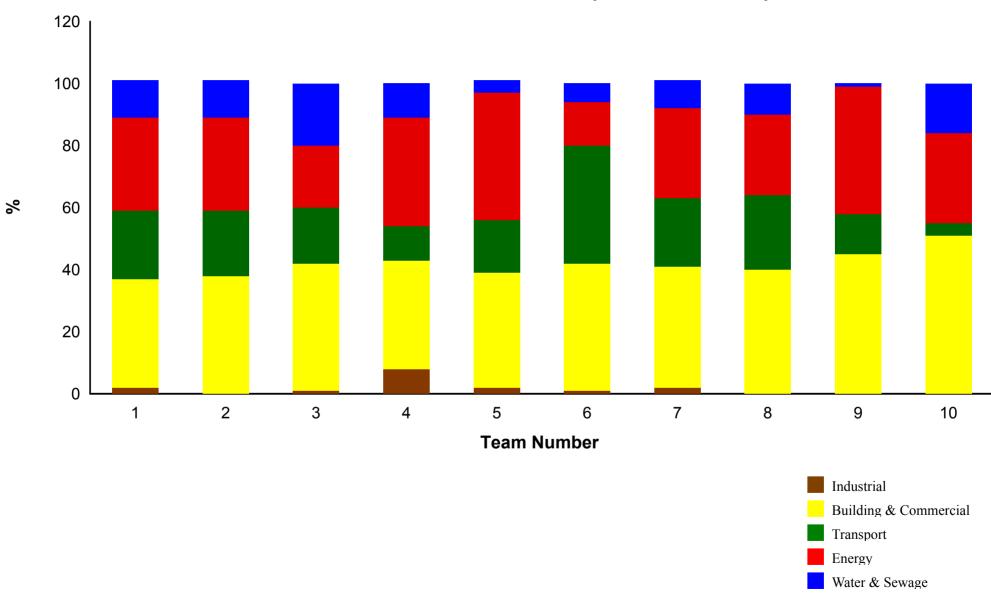
IDENTIFYING NEW WORK

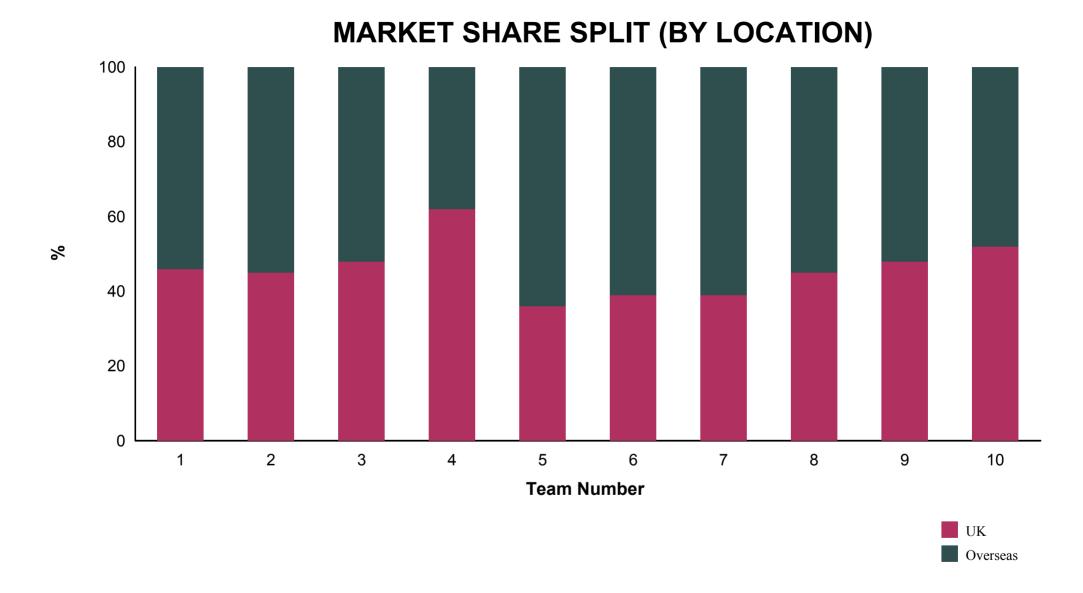
Market share is increased by identifying new work in different sectors and locations (UK/Overseas)



Developing an effective marketing strategy, and identifying new work in different sectors and locations (UK/Overseas) is critical to enable the business to grow by securing jobs through competitive bidding.

MARKET SHARE SPLIT (BY SECTOR)

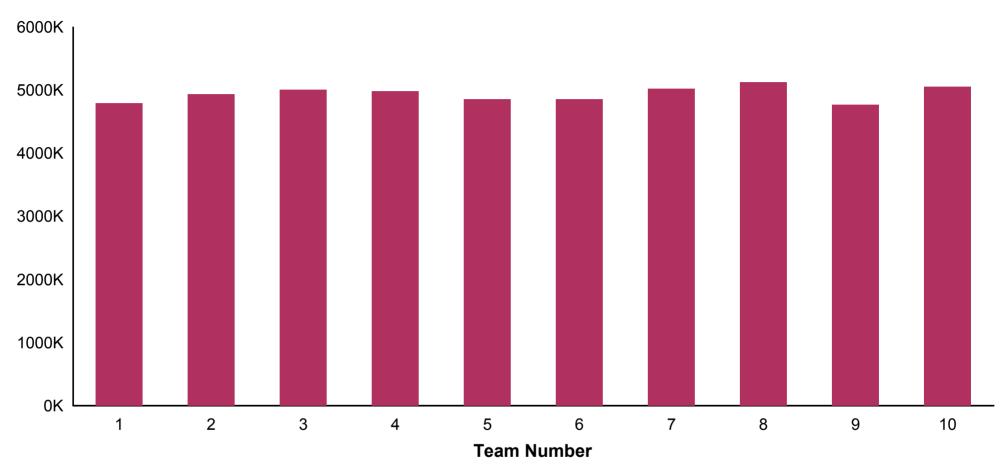




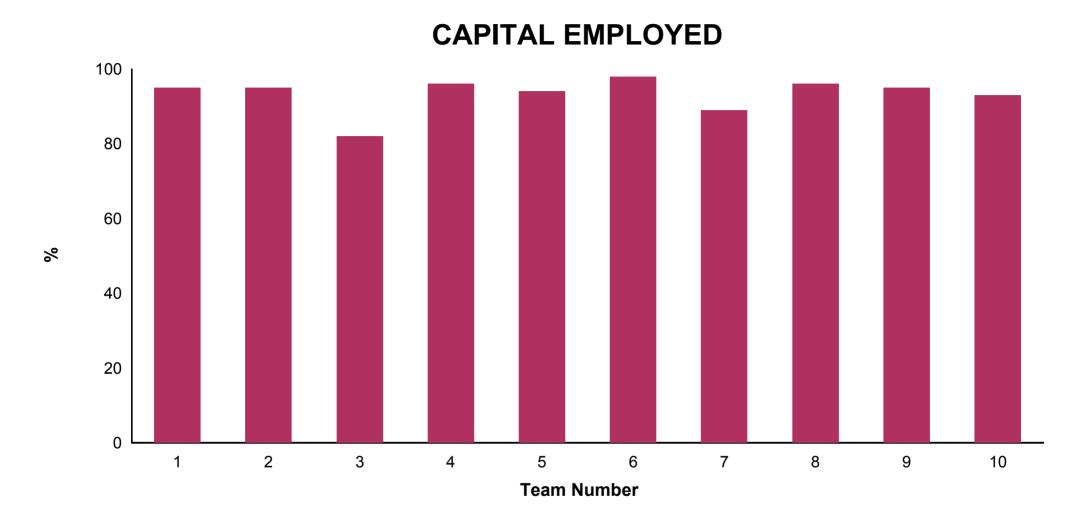
EXPANDING THE COMPANY INFRASTRUCTURE

Having identified new work through the marketing decisions, the amount of new work that could be potentially won depends upon the size of the company's infrastructure, or capital base.

AVERAGE CAPITAL BASE SIZE EACH PERIOD



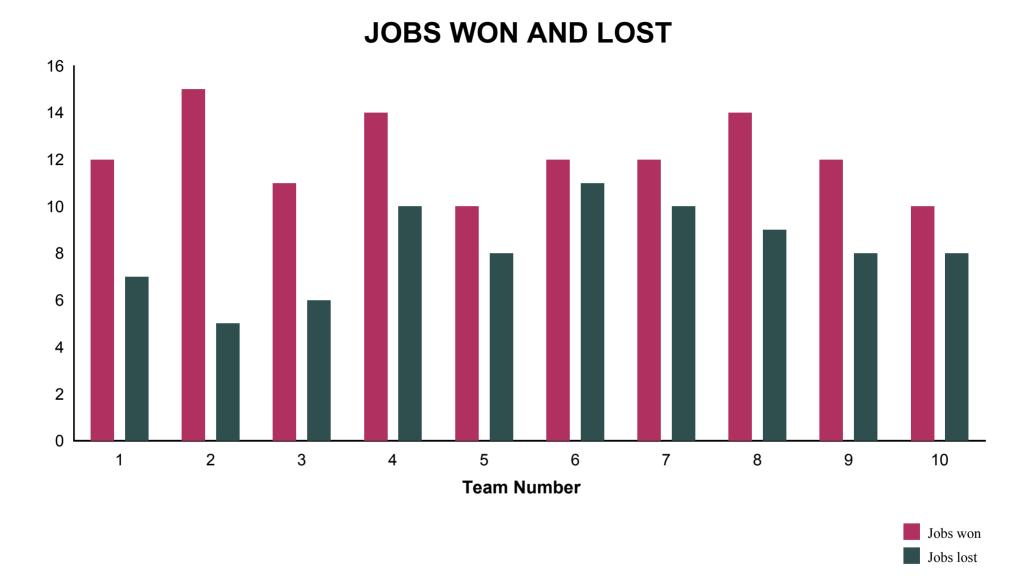
Expanding the company's capital base (infrastructure) enables more work to be underaken, and potentially more growth.

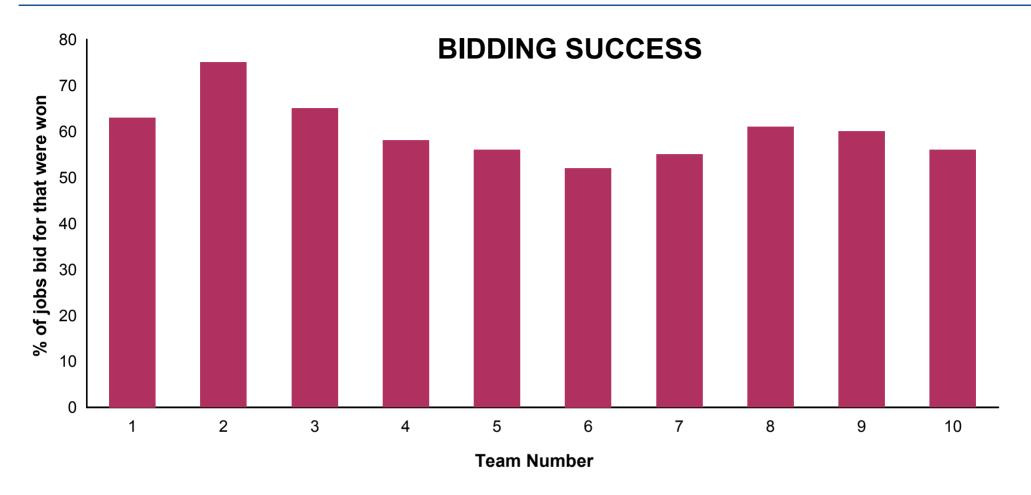


The Capital Employed measures how much of the company's capital base (infrastructure) is being utilised through winning new work.

WINNING NEW WORK

To grow the business it is essential that the company is able to win new work in a competitive bidding environment

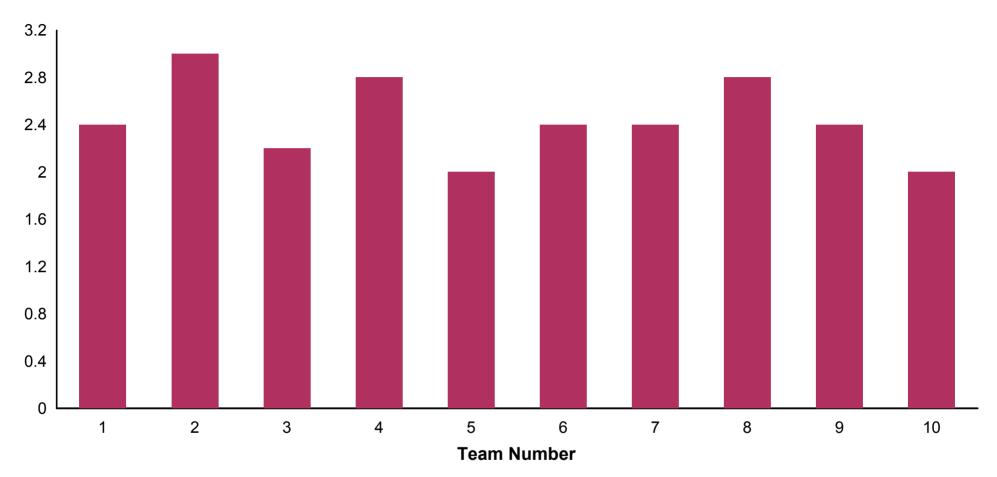


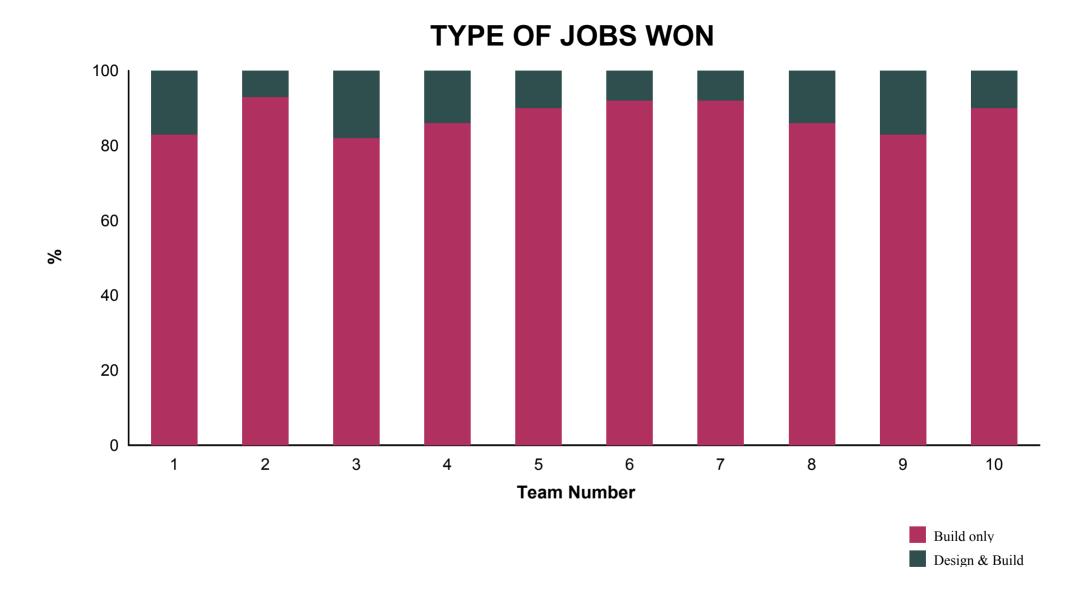


Every job that is bid for incurs a bidding cost putting the tender together, which increases overhead costs.

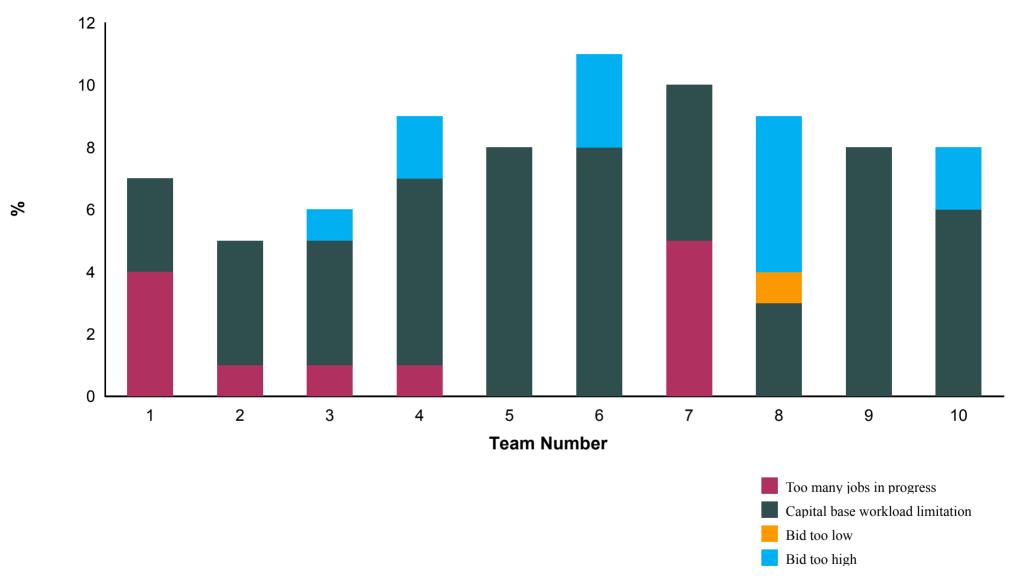
High bidding success keeps bidding costs to a minimum.

AVERAGE NUMBER OF JOBS WON EACH PERIOD

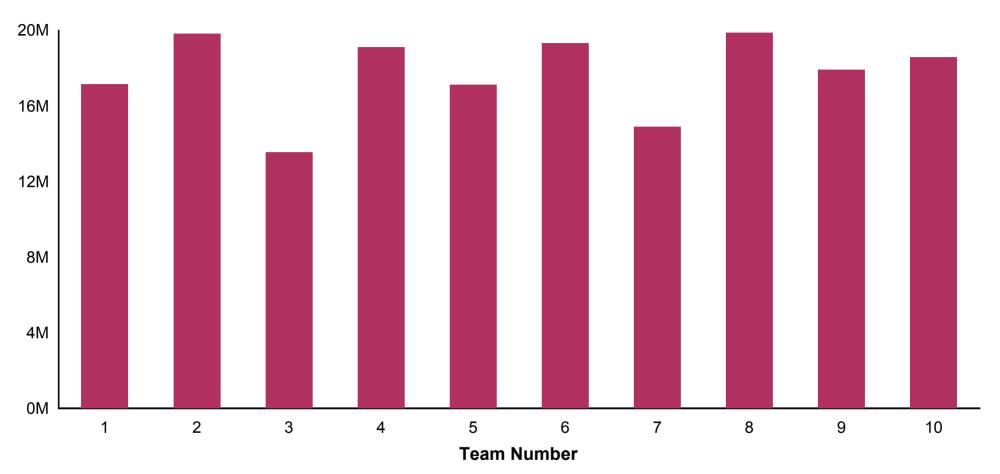




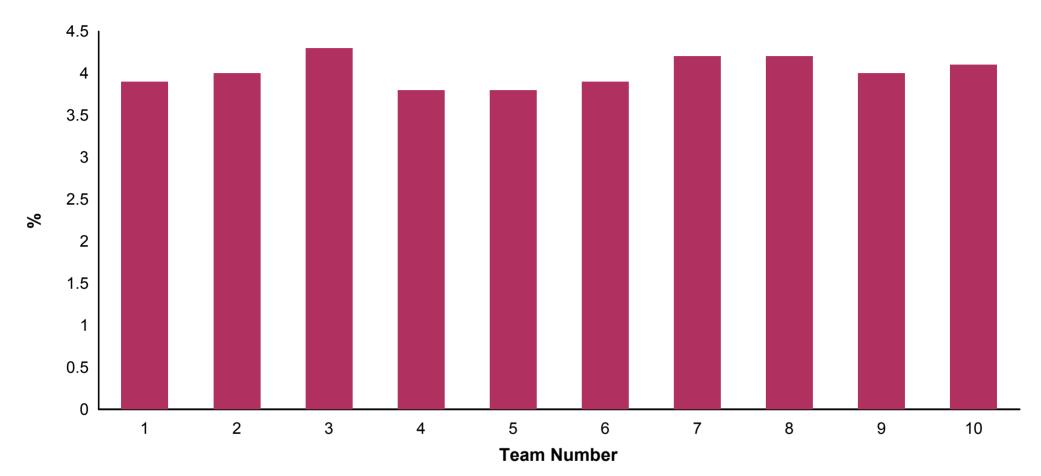




AVERAGE VALUE OF WORK WON EACH PERIOD



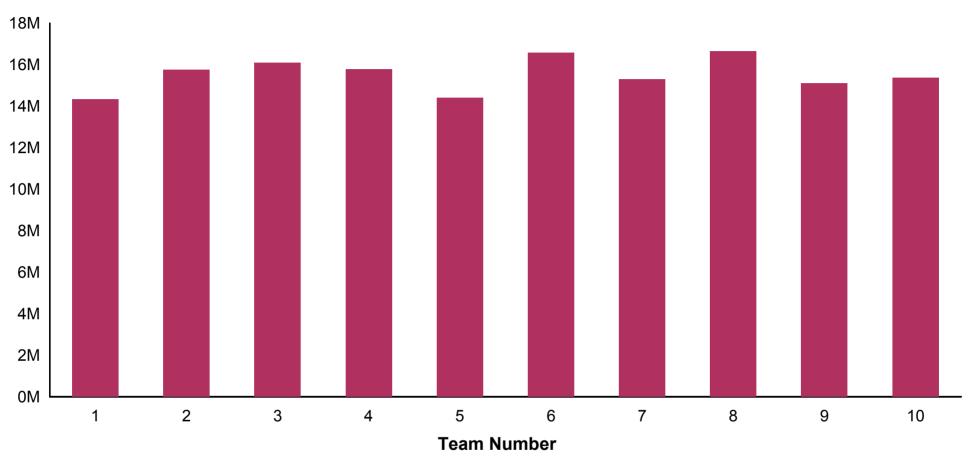
MARGIN IN WORK WON



TURNOVER

If the company is able to win more new work, this should be reflected in an increase in the turnover, or the amount of work progressed.

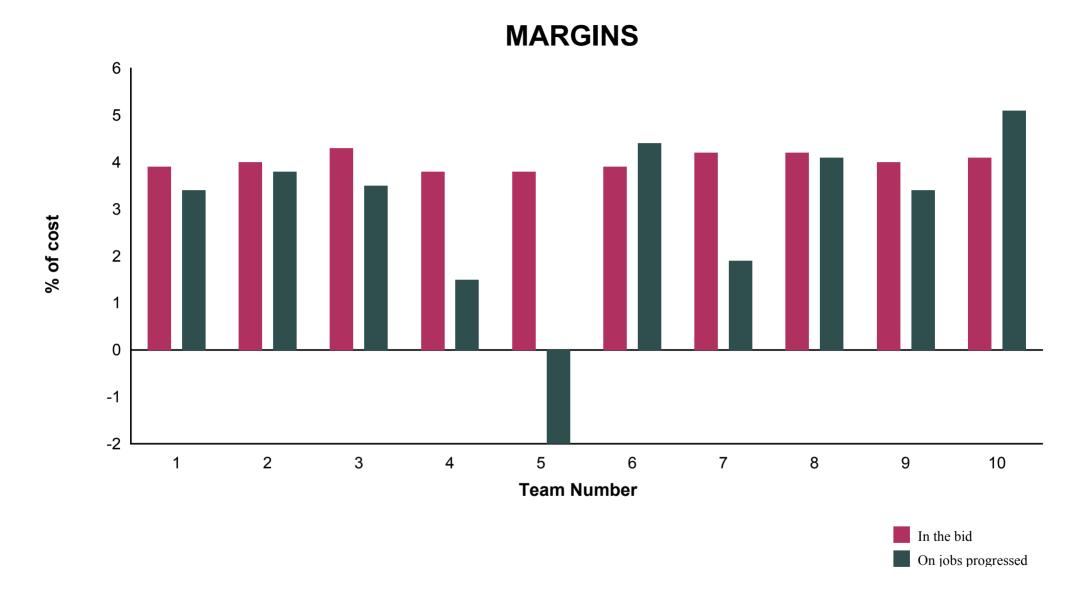
AVERAGE TURNOVER EACH PERIOD



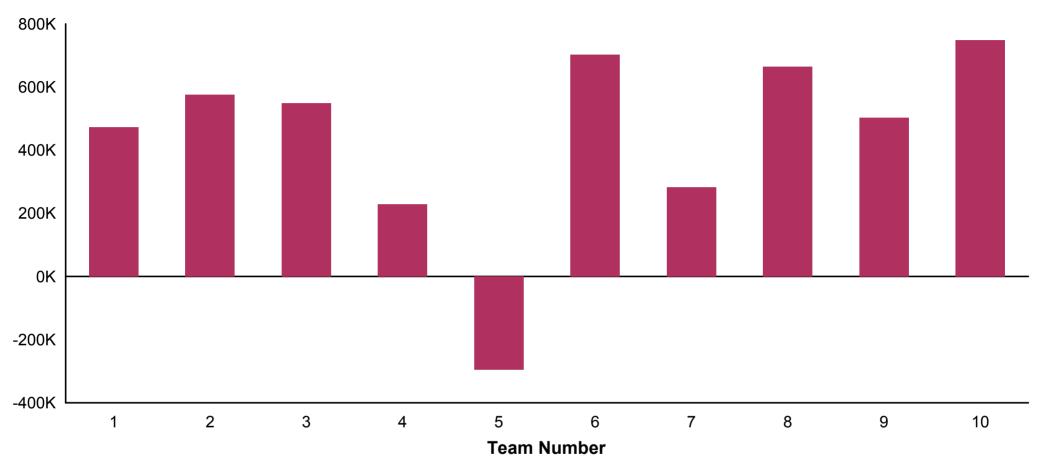
Identifying and securing new work ensures that the turnover (monies earned) across all jobs progressed is healthy.

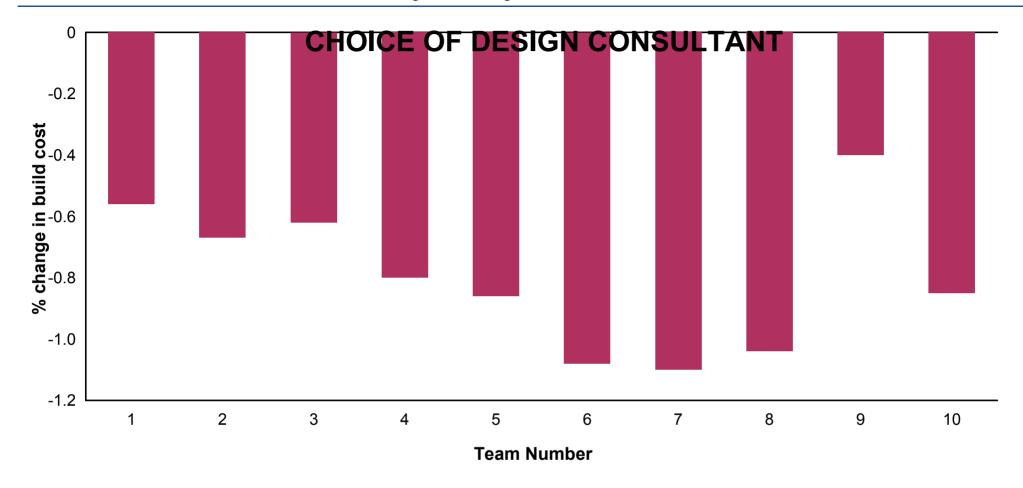
JOB PROFIT

Turnover is required to grow the business, but managing jobs in progress as profitably as possible is the key to improving the value of the business.



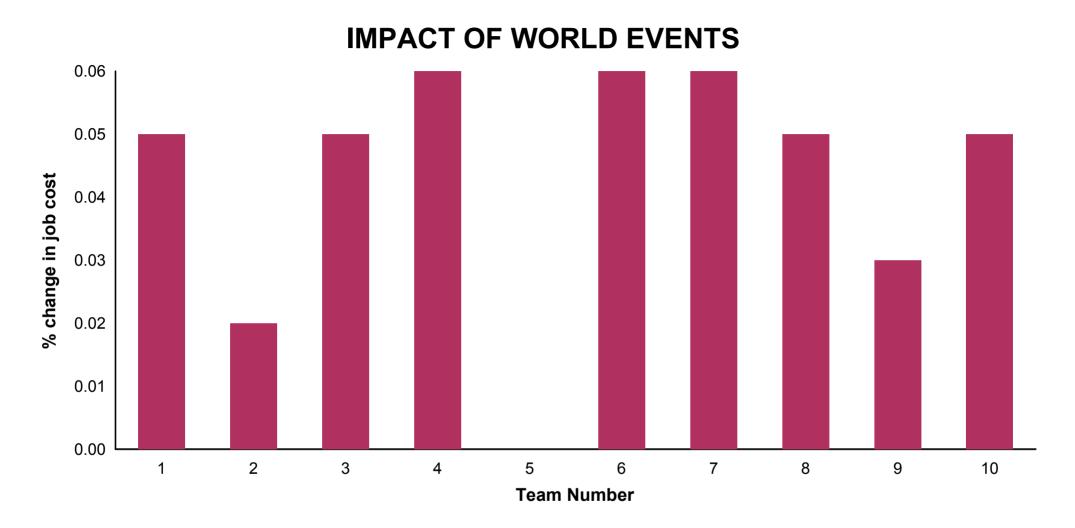
AVERAGE AMOUNT OF JOB PROFIT EACH PERIOD

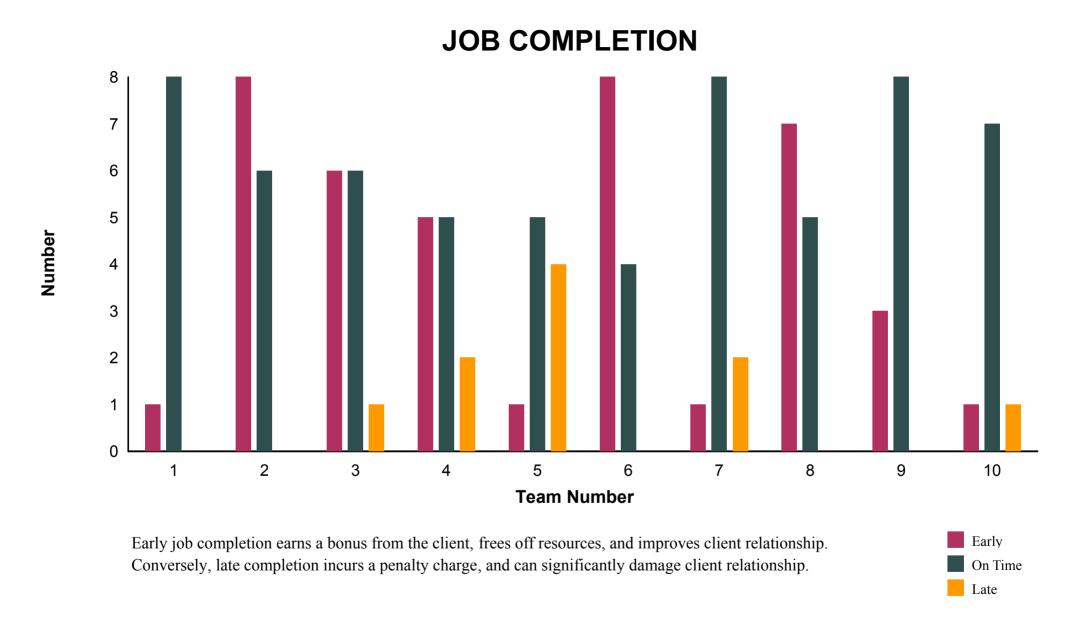




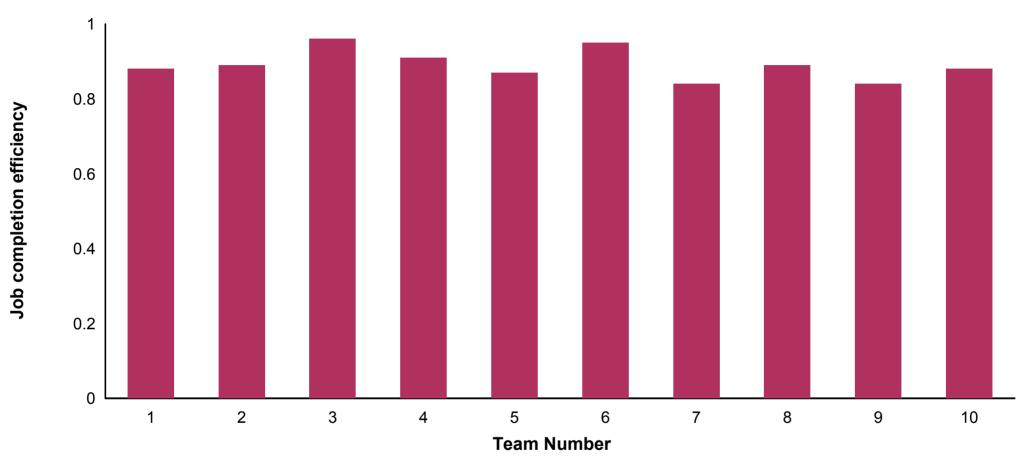
The choice of design consultant for Design and Build jobs can have a significant impact on the build costs.

Consultants with appropriate expertise and BIM experience produce designs that reduce the expected build cost when a job is progressed, which improves the profit margin on the job.



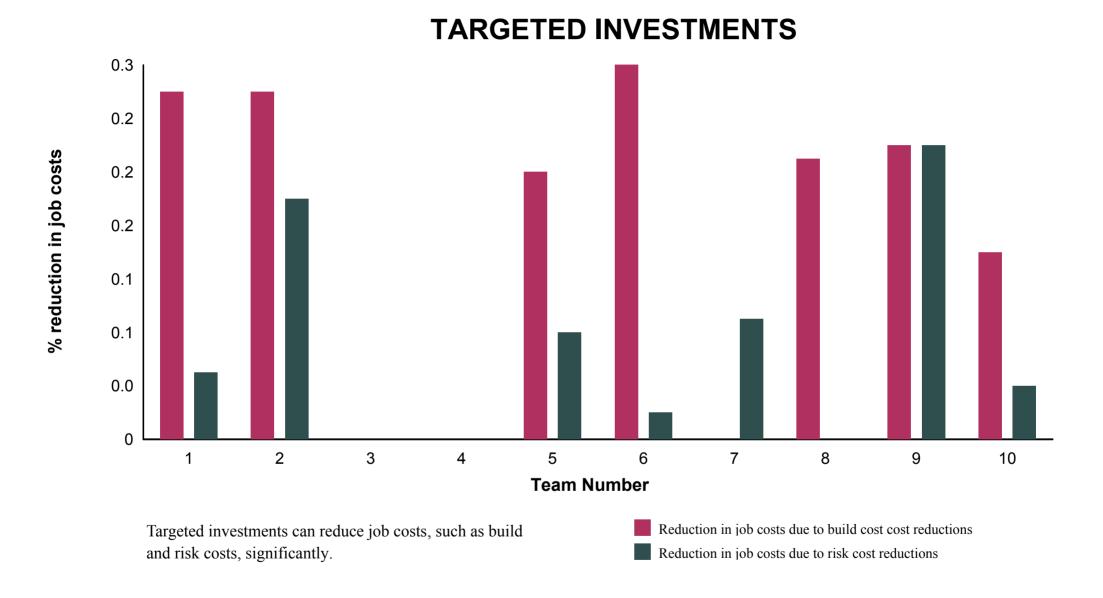


LABOUR MANAGEMENT

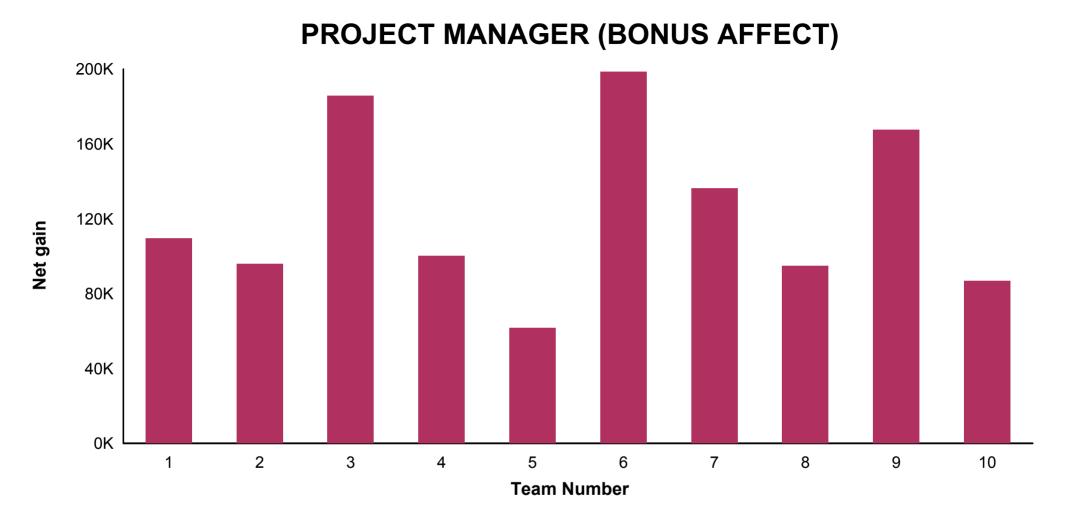


Completing jobs as efficiently as possible in terms of labour resourcing is key to maximising job profits.

The efficiency rating is from 0 to 1, where 1 is the optimum level.

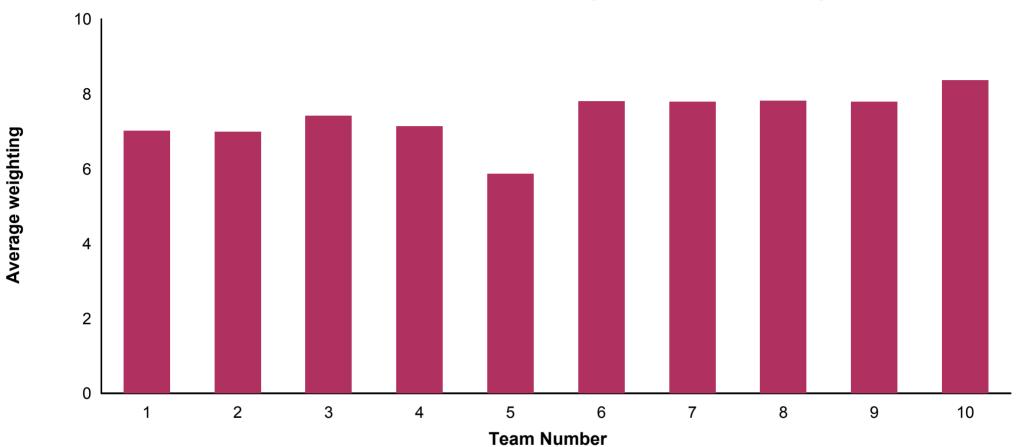






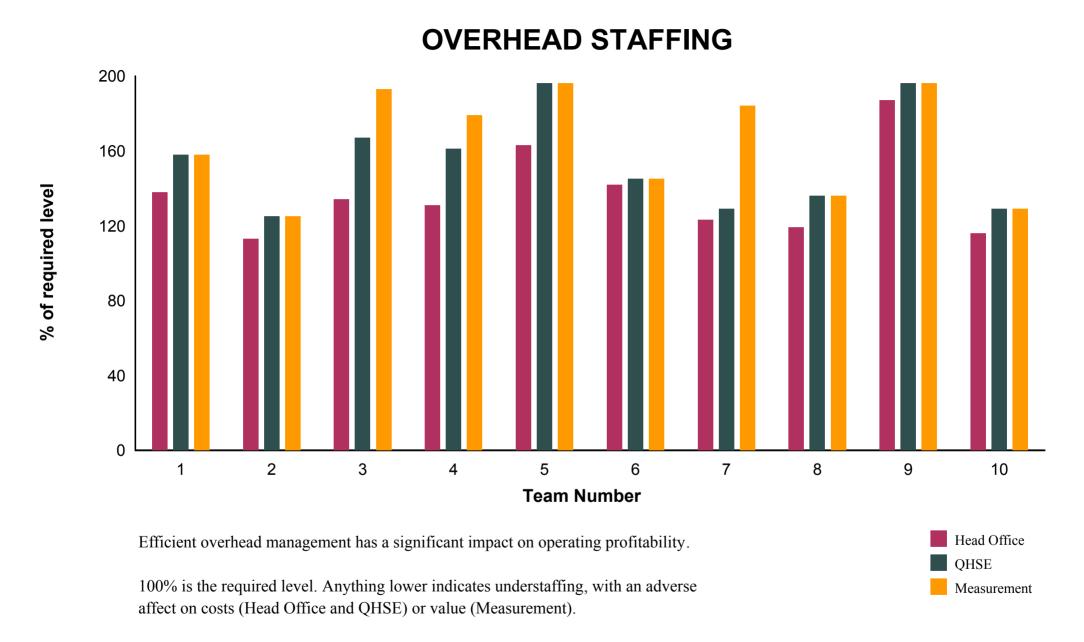
Paying a bonus to project managers not only prevents them from resigning, but can improve their productivity, with a potential net monetary gain (job profit).

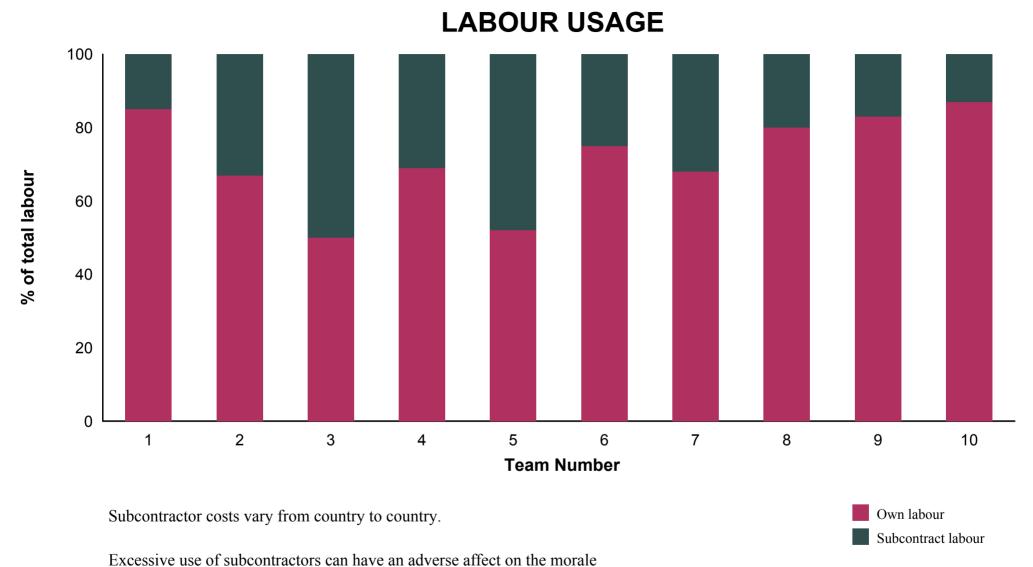
PROJECT MANAGER (PERFORMANCE)



A project manager with well-matched experience for a particular type of job will handle available resources more efficiently, whilst a project manager with inappropriate experience will impair contract efficiency.

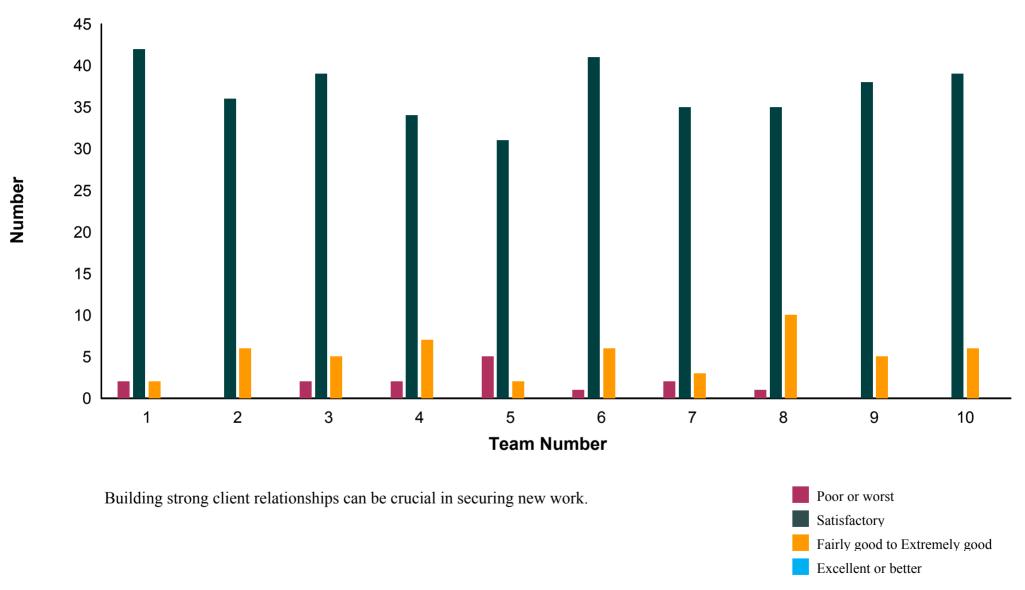
Project managers are weighted from 1 (Poor) to 10 (The best possble).





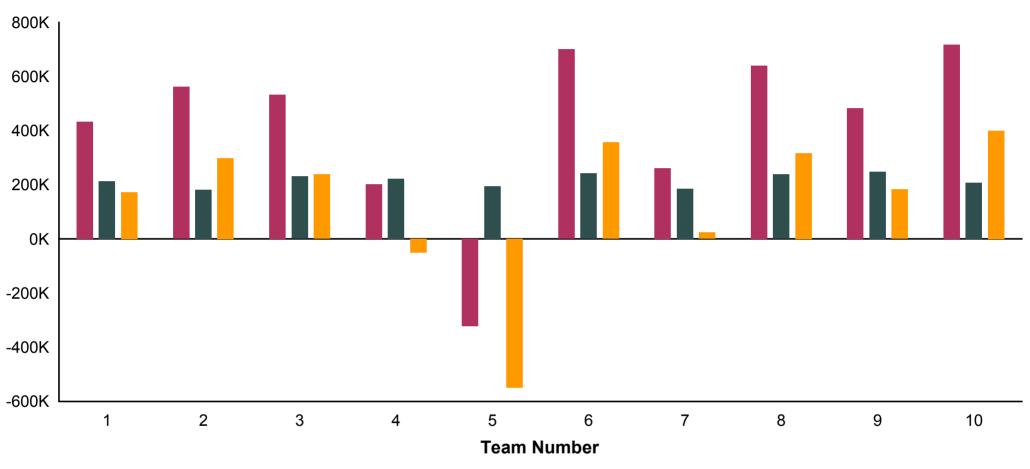
of the company's own labour.

CLIENT RELATIONSHIPS



CHANGE IN COMPANY VALUE

AVERAGE COMPANY PROFITS AND COSTS EACH PERIOD



Ultimately the Operating profit improves the value of the business, going straight into the Cash Account.

OPERATING PROFIT = GROSS PROFIT - OVERHEAD COSTS

Gross profit

