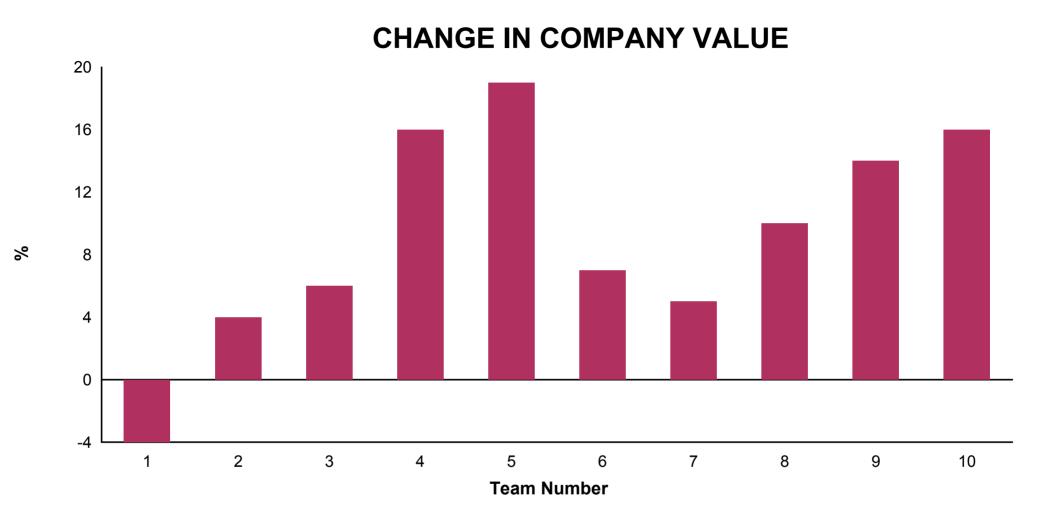


COMPARATIVE ASSESSMENT OF TEAMS REPORT

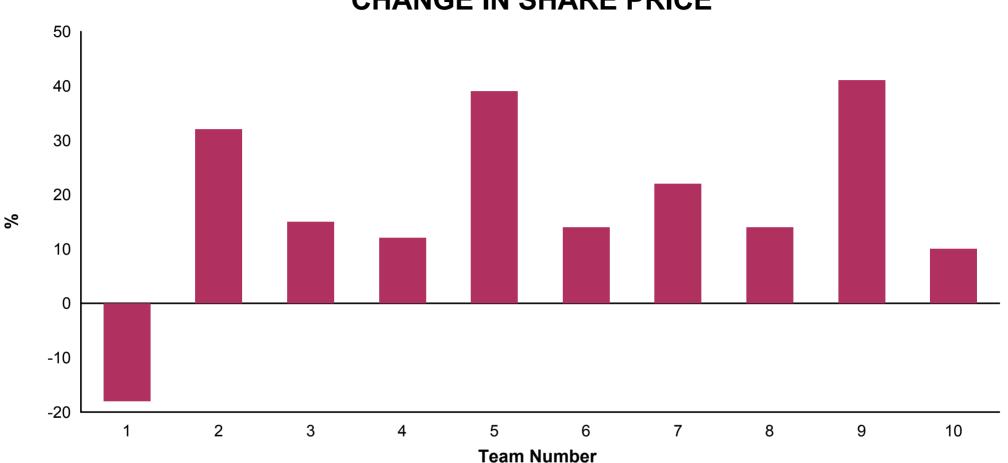
		CURRENT POSITION				DURING TIME IN CHARGE											
							PROCURI	EMENT	JOB PROGRESSION			COMPANY PROFITABILITY			COMPANY VALUE		
N	N		Chg in	Chg in Share Price Value	F/ward	F/ward	Market	Average value of work won each period	Average margin in jobs	Average t/over each	Average amount job profit each period	job	Average amount gross profit each period	Average amount overhead cost each	Average amount operating profit each period	Average dividend paid each	Average change in company value each poriod
No.	Name VAHA	pers 5	Value -4 %	Value -18 %	W/load 40.7 m	Margin 3.5 %	Share 20 %	17.1 m	won 3.9 %	period 12.6 m	0.4 m	profit 3.0 %	372,344	period 249,972	83,687	period 103,150	-35,325
2	PSWM Ltd	5	4 %	32 %	33.1 m	3.4 %	15 %	16.9 m	4.0 %	13.9 m	0.4 m	3.2 %	415,362	175,246	185,875	134,000	43,482
3	Phoenix	5	6 %	15 %	37.1 m	3.6 %	16 %	19.7 m	3.8 %	15.8 m	0.4 m	2.5 %	387,146	158,744	181,242	109,200	56,431
4	Furan Allies	5	16 %	12 %	10.7 m	4.2 %	21 %	12.1 m	4.3 %	13.6 m	0.6 m	4.6 %	587,931	214,600	291,925	124,950	152,263
5	Beehive	5	19 %	39 %	34.8 m	3.6 %	22 %	17.7 m	4.0 %	14.3 m	0.6 m	4.4 %	606,960	187,578	324,936	136,052	186,919
6	Solid Build Constructors	5	7 %	14 %	37.6 m	3.4 %	15 %	19.4 m	3.4 %	15.5 m	0.4 m	2.9 %	413,586	151,976	210,153	123,022	64,295
7	Synergy	5	5 %	22 %	25.7 m	3.9 %	26 %	15.2 m	4.2 %	13.6 m	0.4 m	3.4 %	439,976	212,766	165,294	93,400	47,475
8	TBC	5	10 %	14 %	33.7 m	2.7 %	15 %	15.2 m	3.6 %	12.0 m	0.5 m	4.4 %	489,161	180,642	243,494	127,710	93,167
9	VictorianVista Constructi	5	14 %	41 %	36.2 m	2.9 %	25 %	18.0 m	3.5 %	14.3 m	0.7 m	5.0 %	655,388	238,828	325,693	173,355	133,509
10	Corporate Catalysts	5	16 %	10 %	31.0 m	3.8 %	21 %	16.9 m	4.1 %	14.3 m	0.6 m	4.1 %	548,671	193,406	276,271	105,800	159,411

CURRENT POSITION



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

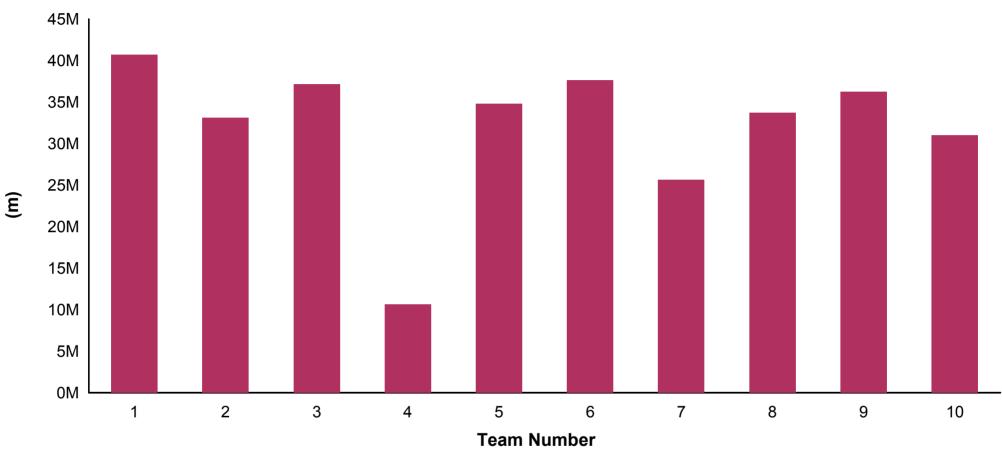
This is achieved by winning plenty of new work, progressing jobs profitably and keeping overhead costs under control.



CHANGE IN SHARE PRICE

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.

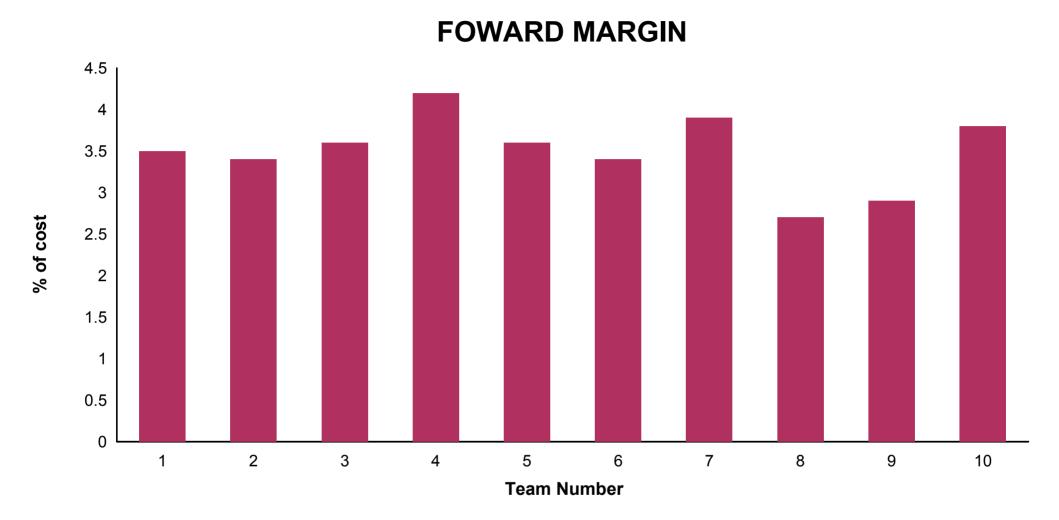
The share price is influenced by the level of dividend paid to the shareholders, the value of the company, the future profitability of the company and the debt burden (gearing ratio) of the company.



FOWARD WORKLOAD

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

CURRENT POSITION: Forward Margin



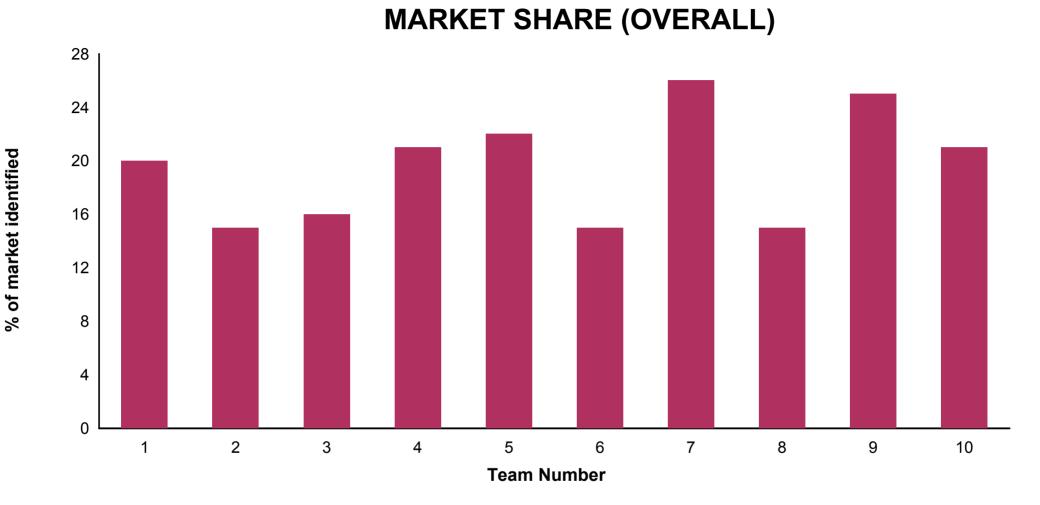
Forward workload needs to be profitable, and the forward margin measures this.

DURING TIME IN CHARGE

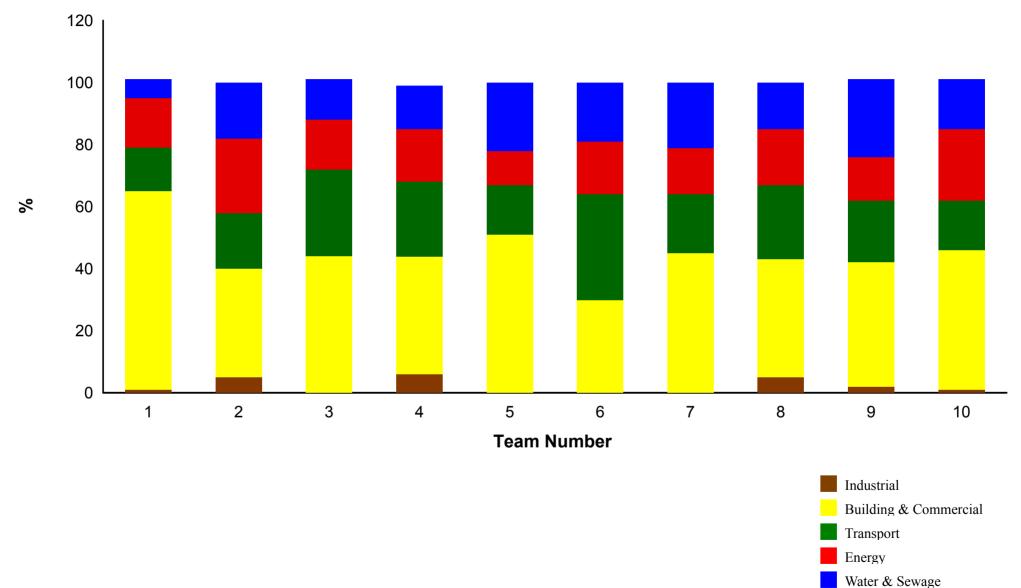
IDENTIFYING NEW WORK

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

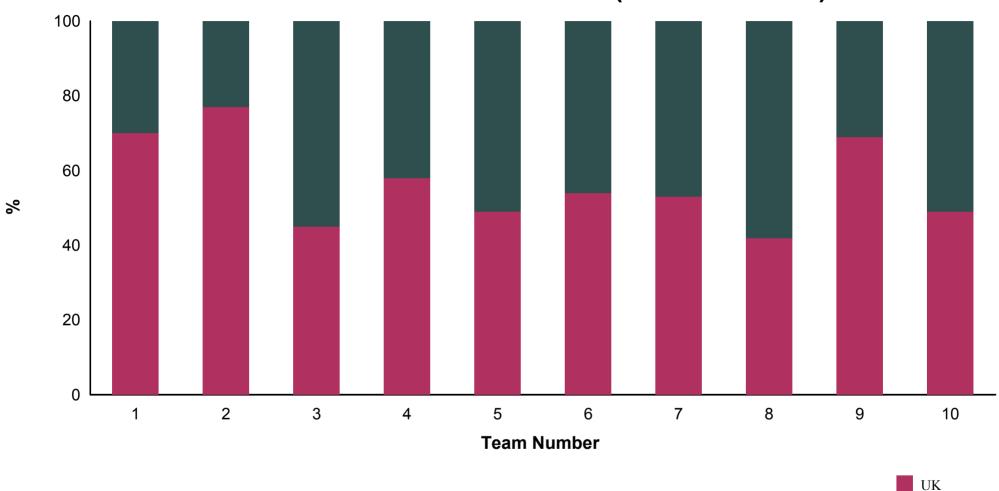
DURING TIME IN CHARGE: Market Share (Overall)



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)



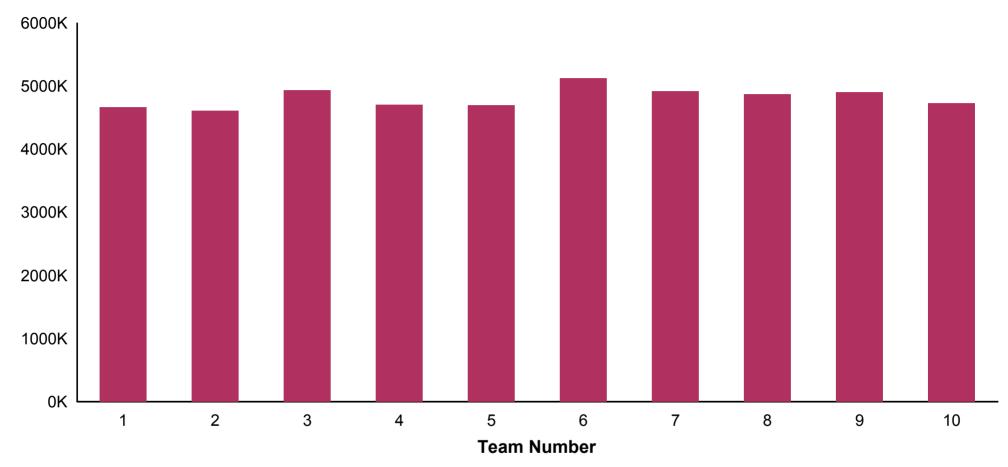
MARKET SHARE SPLIT (BY LOCATION)

Overseas

DURING TIME IN CHARGE

EXPANDING THE COMPANY INFRASTRUCTURE

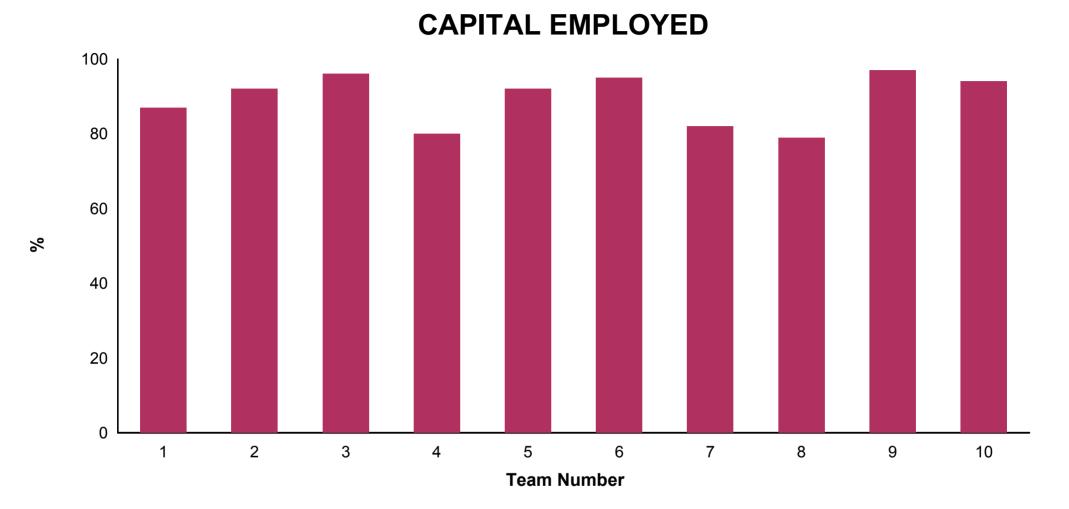
Having identified new work through the marketing decisions, the amount of new work that could be potentially won depends upon the size of the company's infrastructure, or capital base.



AVERAGE CAPITAL BASE SIZE EACH PERIOD

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

DURING TIME IN CHARGE: Capital Employed

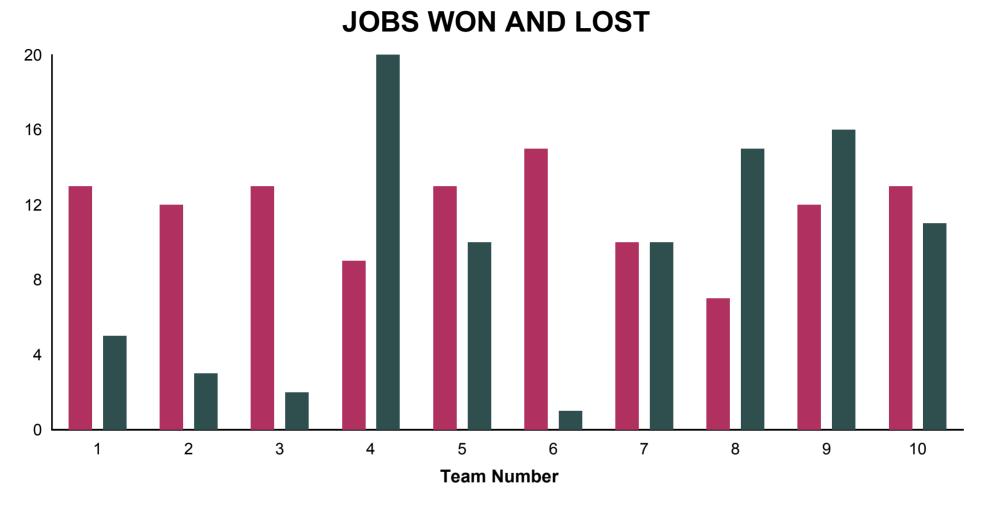


The Capital Employed measures how much of the company's capital base (infrastructure) is being utilised through winning new work.

DURING TIME IN CHARGE

WINNING NEW WORK

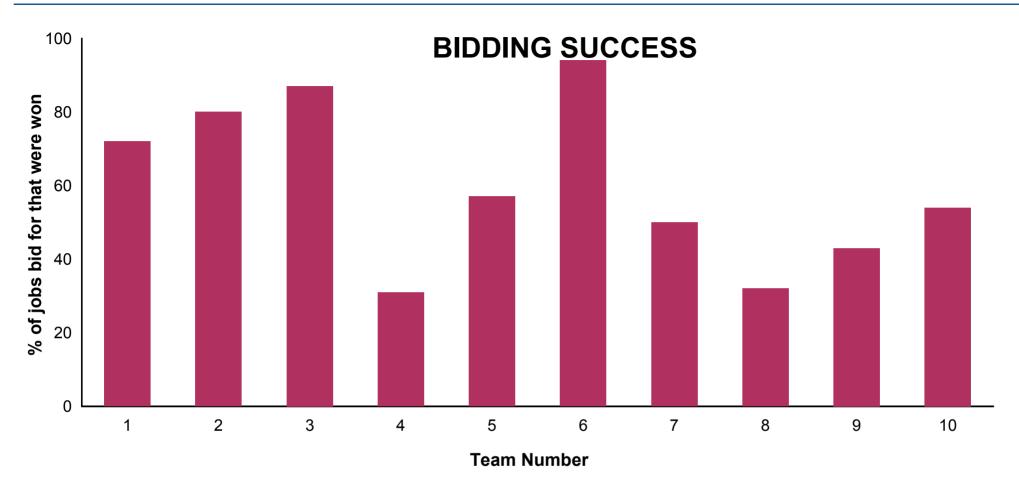
To grow the business it is essential that the company is able to win new work in a competitive bidding environment



Jobs won Jobs lost

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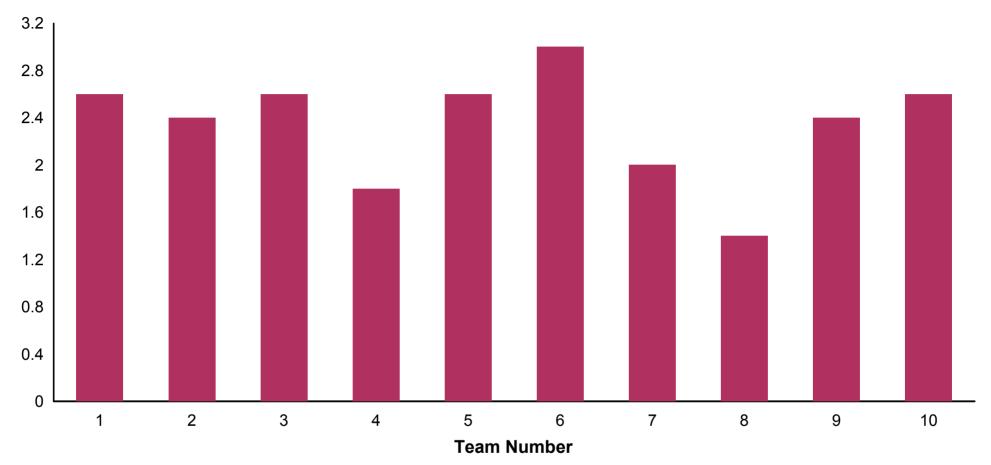
DURING TIME IN CHARGE: Bidding Success



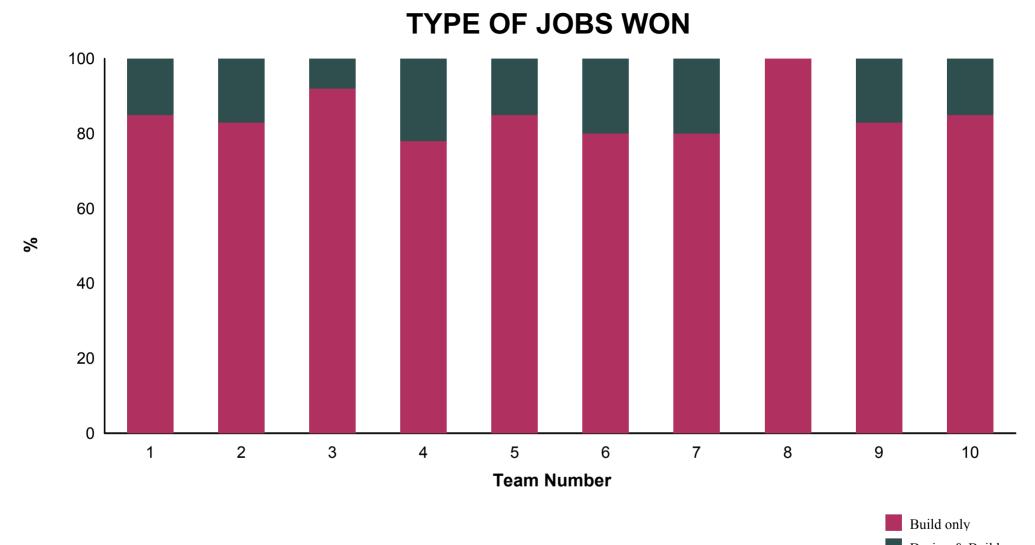
Every job that is bid for incurs a bidding cost putting the tender together, which increases overhead costs.

High bidding success keeps bidding costs to a minimum.



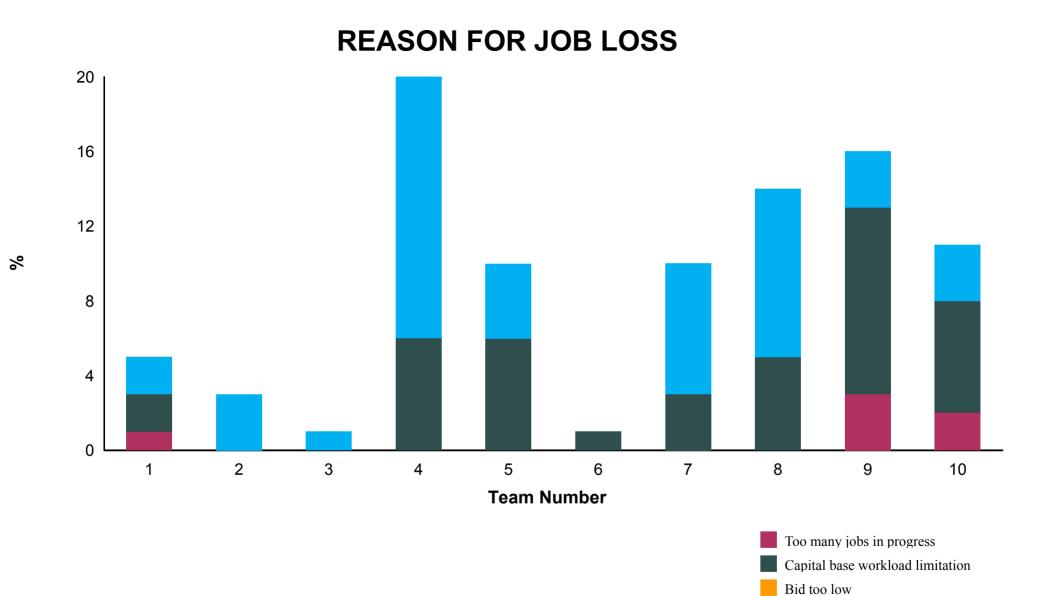


DURING TIME IN CHARGE: Type Of Jobs Won



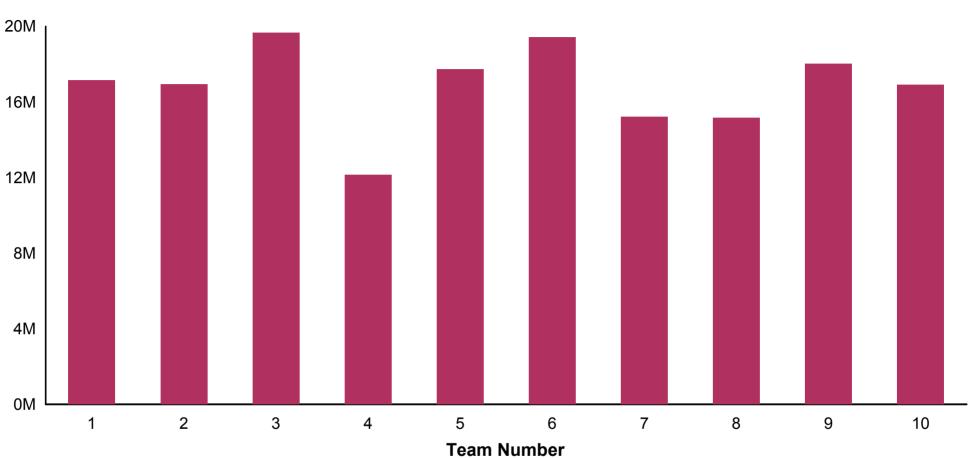
Design & Build

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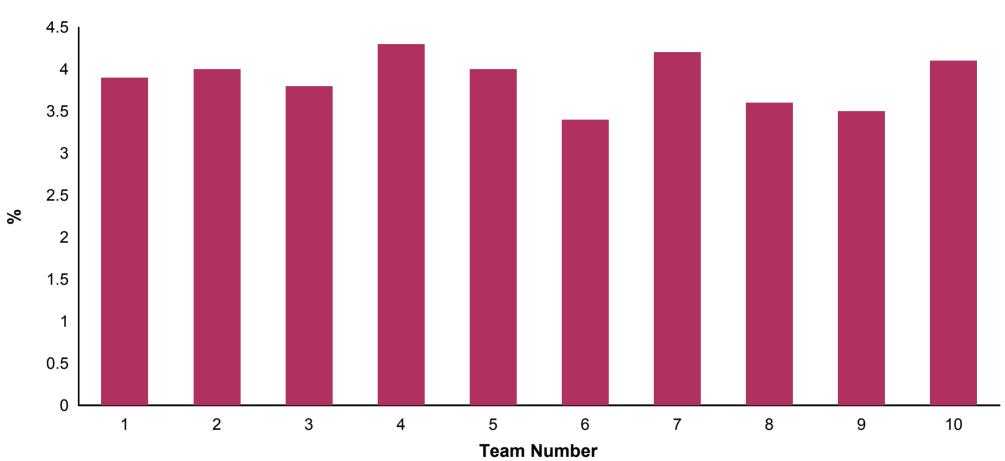
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Bid too high



AVERAGE VALUE OF WORK WON EACH PERIOD

DURING TIME IN CHARGE: Margin In Work Won

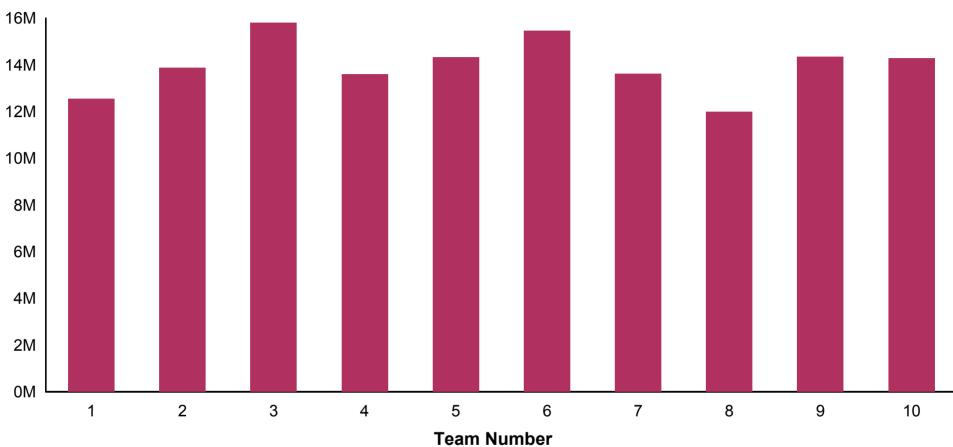


MARGIN IN WORK WON

DURING TIME IN CHARGE

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

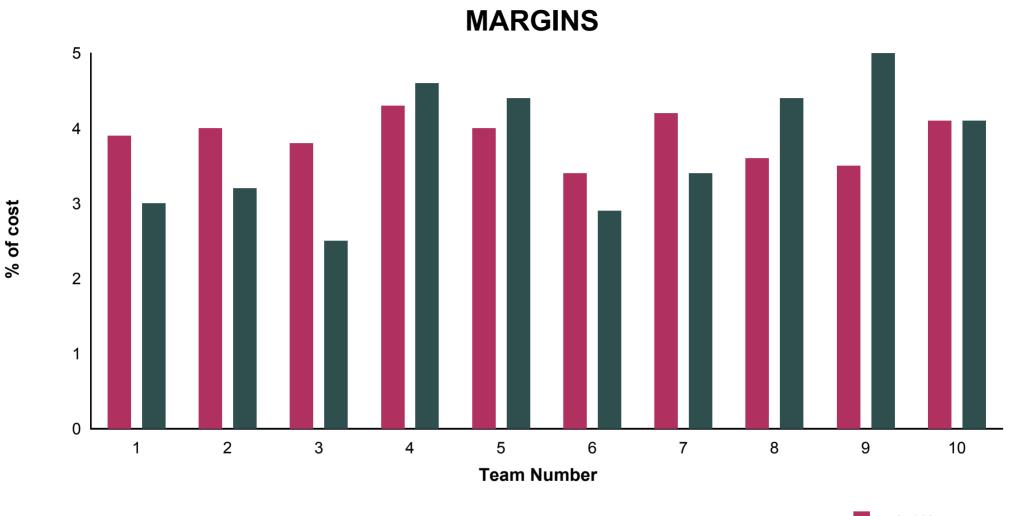
Identifying and securing new work ensures that the turnover (monies earned) across all jobs progressed is healthy.

DURING TIME IN CHARGE

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.

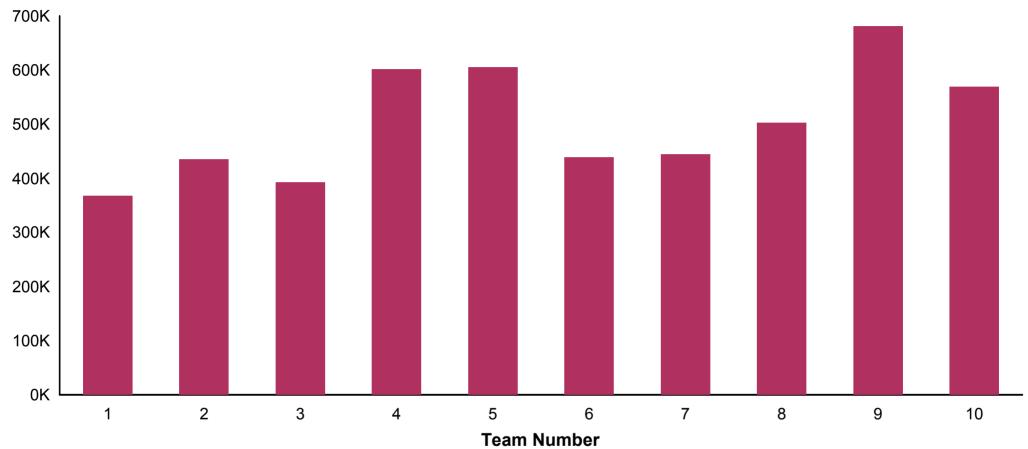
DURING TIME IN CHARGE: Margins

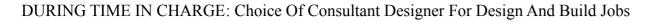


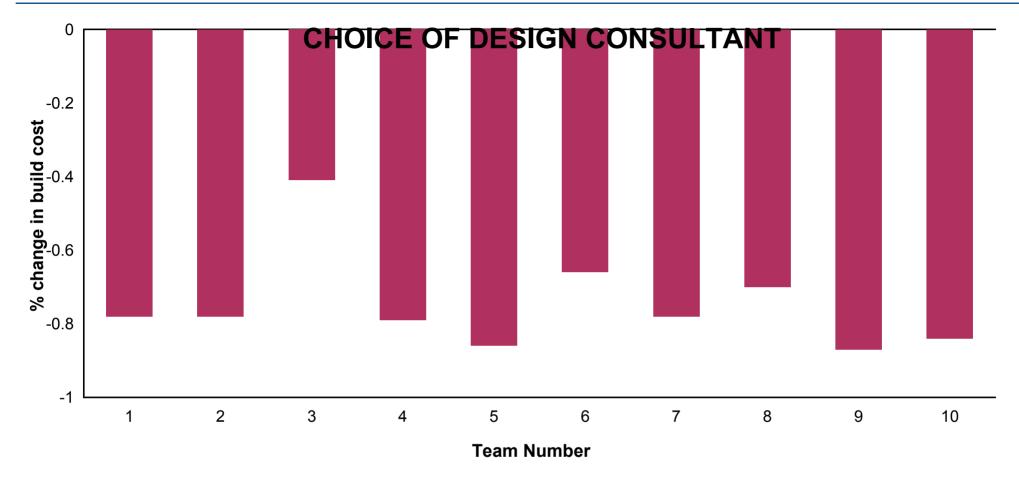
In the bid On jobs progressed

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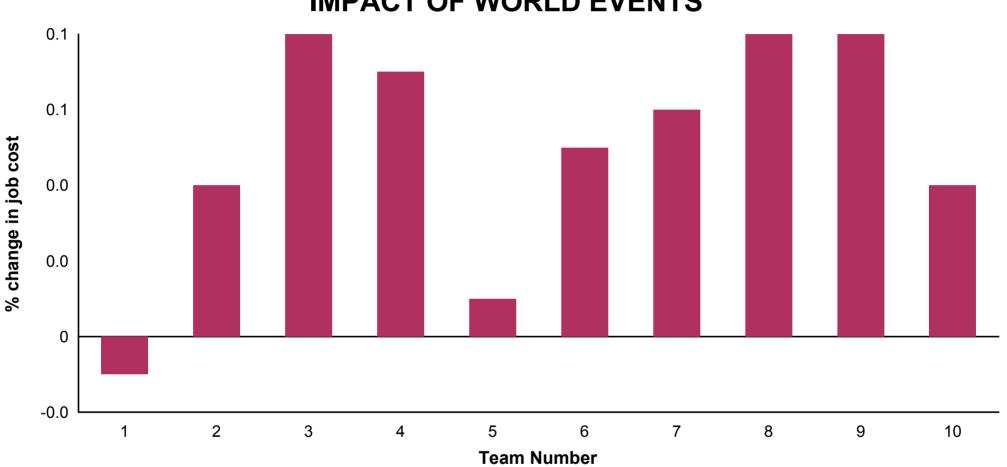






The choice of design consultant for Design and Build jobs can have a significant impact on the build costs.

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.



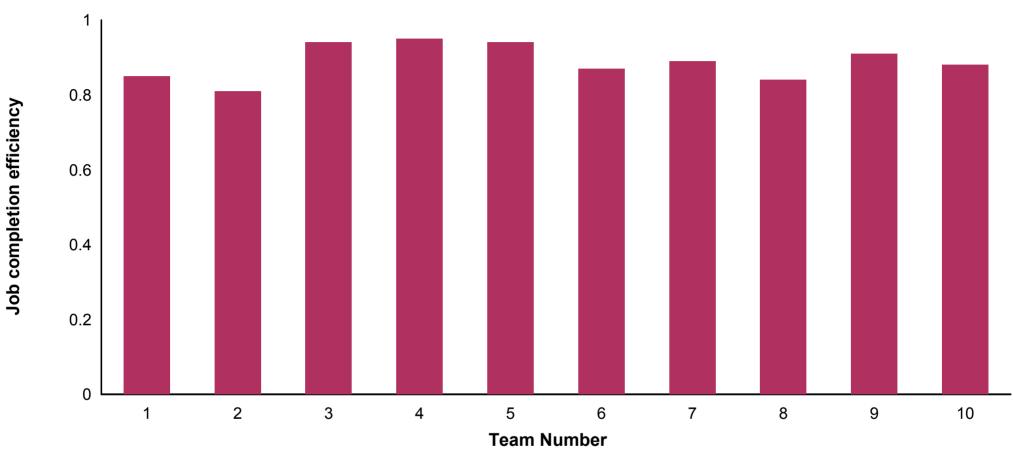
DURING TIME IN CHARGE: Job Completion



Early job completion earns a bonus from the client, frees off resources, and improves client relationship. Conversely, late completion incurs a penalty charge, and can significantly damage client relationship.



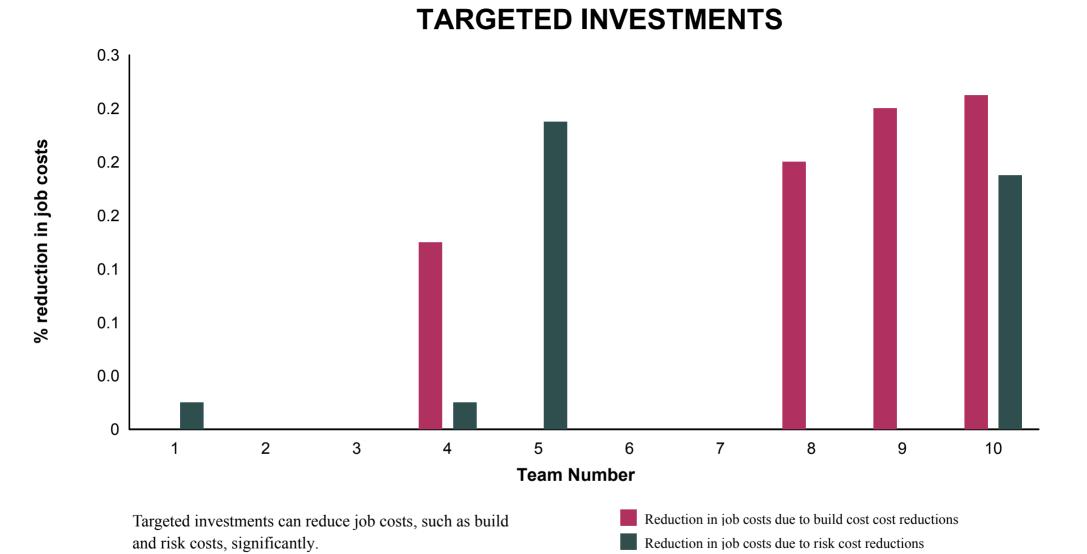
DURING TIME IN CHARGE: Labour Management



LABOUR MANAGEMENT

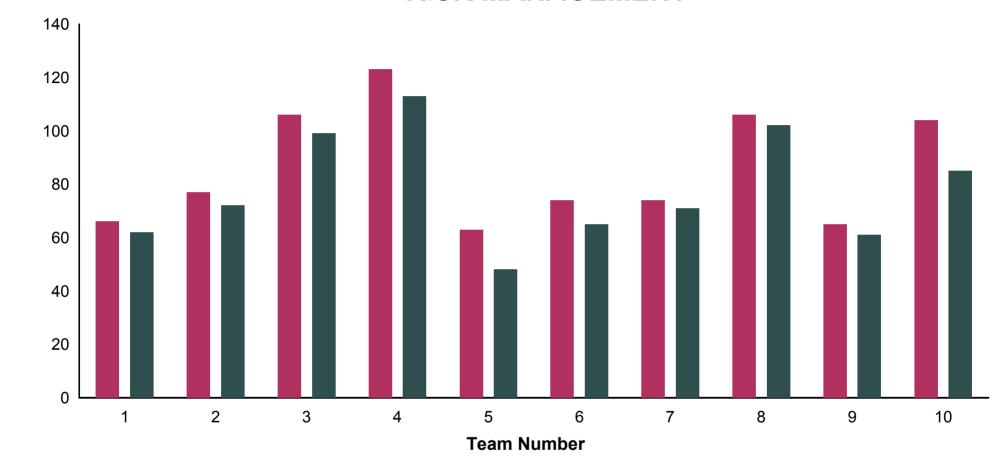
Completing jobs as efficiently as possible in terms of labour resourcing is key to maximising job profits.

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



DURING TIME IN CHARGE: Targeted Investments

DURING TIME IN CHARGE: Risk Management

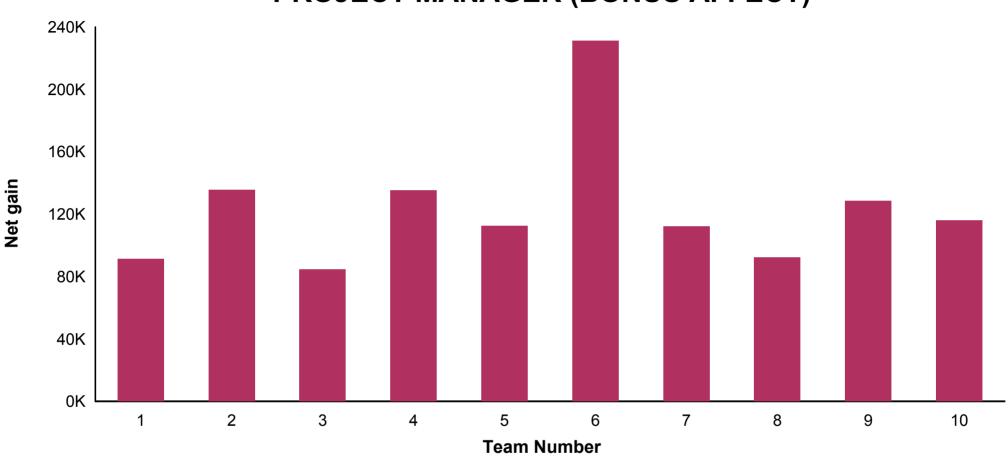


RISK MANAGEMENT

An effective risk management policy is crucial to keeping projects as profitable as possible.

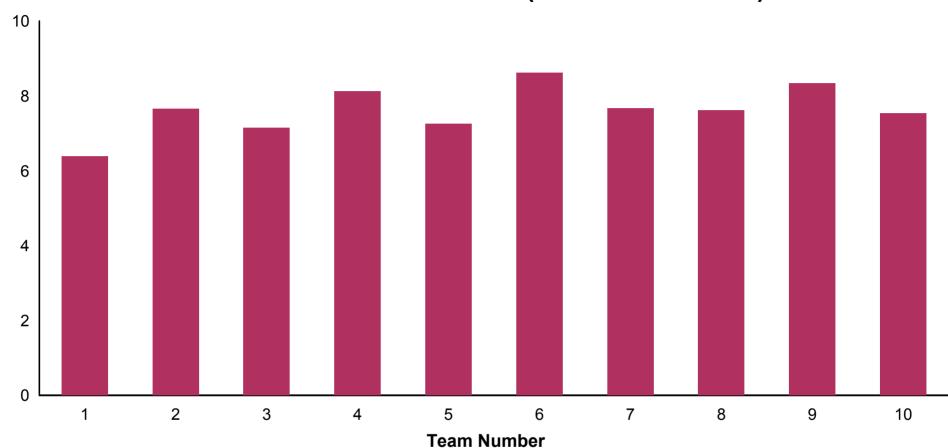
Risk cost incurred as % of contingency

After mitigating actions



PROJECT MANAGER (BONUS AFFECT)

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).

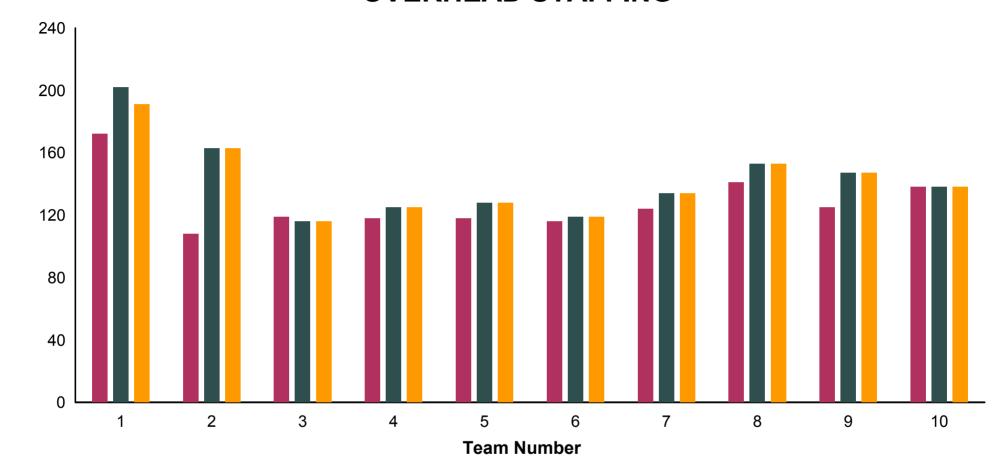


PROJECT MANAGER (PERFORMANCE)

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 required level



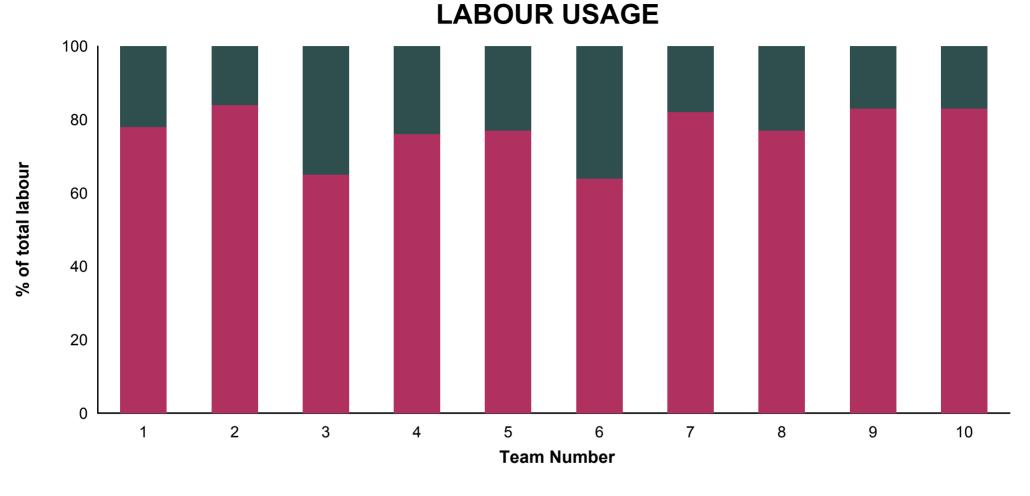
OVERHEAD STAFFING

Efficient overhead management has a significant impact on operating profitability.

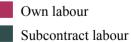
100% is the required level. Anything lower indicates understaffing, with an adverse affect on costs (Head Office and QHSE) or value (Measurement).



DURING TIME IN CHARGE: Labour Usage

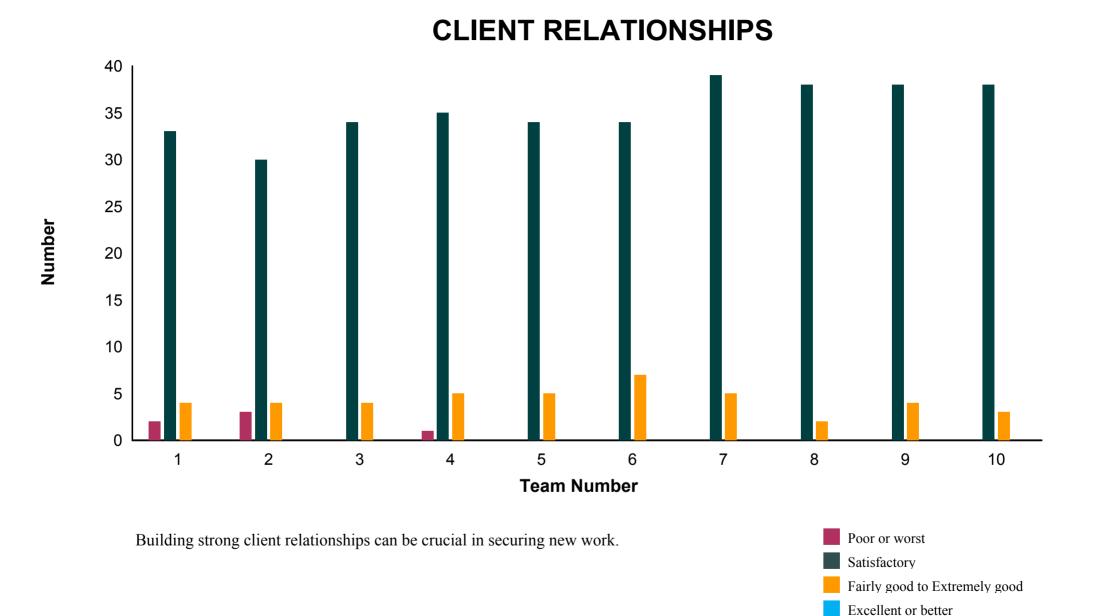


Subcontractor costs vary from country to country.



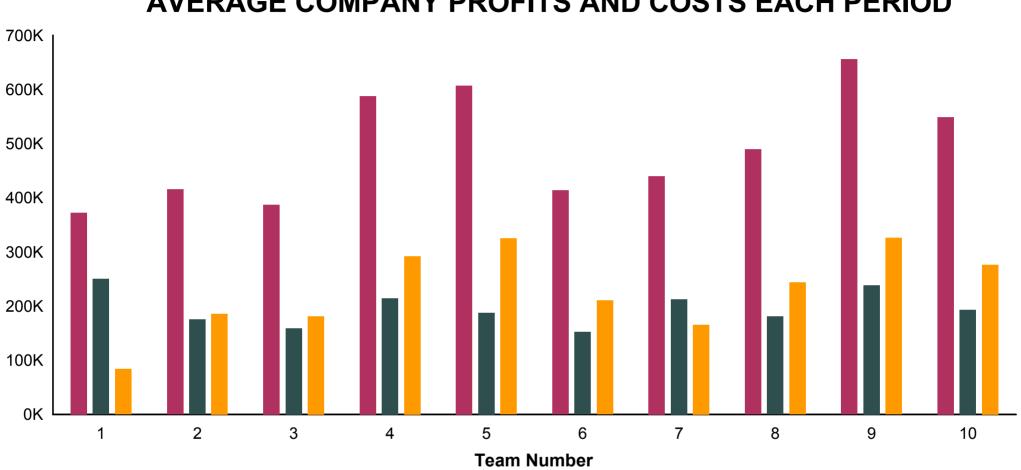
Excessive use of subcontractors can have an adverse affect on the morale of the company's own labour.

DURING TIME IN CHARGE: CLIENT RELATIONSHIPS



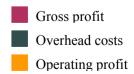
DURING TIME IN CHARGE

CHANGE IN COMPANY VALUE

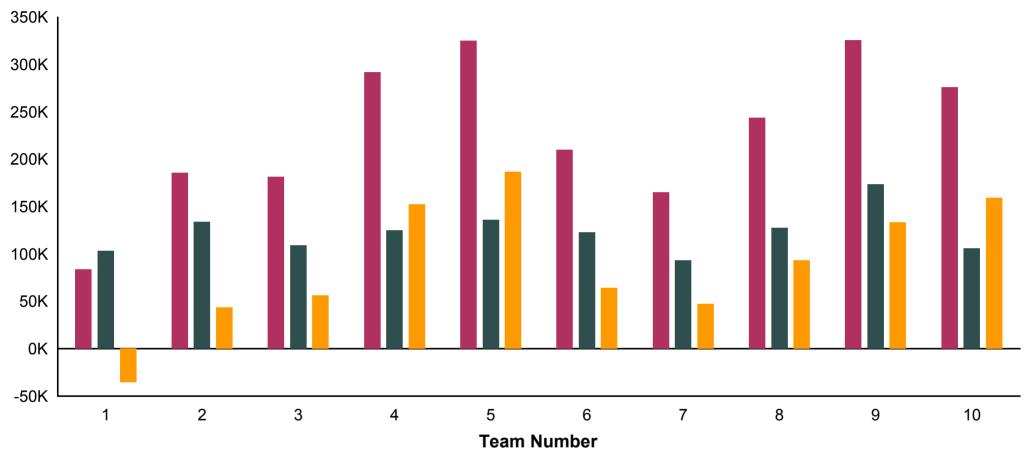


AVERAGE COMPANY PROFITS AND COSTS EACH PERIOD

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



OPERATING PROFIT = GROSS PROFIT - OVERHEAD COSTS



CHANGE IN COMPANY VALUE EACH PERIOD

The value of the company is reduced by paying dividends to shareholders.

So long as the dividend payments are offset by higher operating profit, the value of the business will continue to rise.

