



What's Driving Change for the Fleet Industry

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FLEET INSIGHTS



4 waves of research, starting in 2018



Wave 4: Survey of 201 Australia fleet managers with 20+ vehicles (corporate fleets)



Wave 4 also surveyed 100 NZ fleet managers

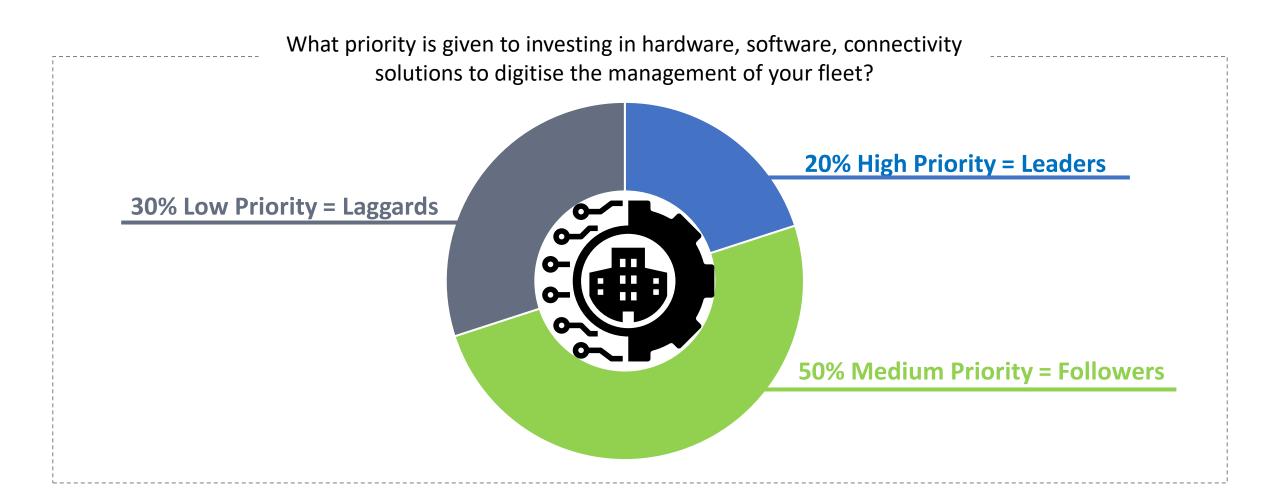


Thanks to the ongoing support of AfMA





Digitising Fleet Operations







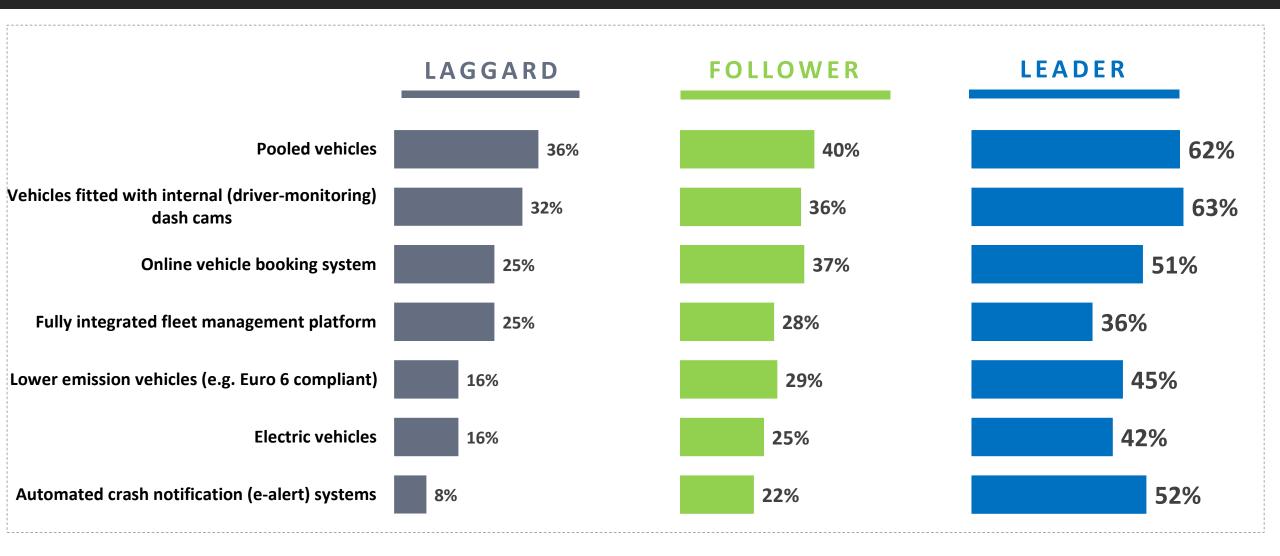
Fleet Priorities

		LAGGARD	FOLLOWER	LEADER
HOW MUCH OF A PRI % HIGH PRIORITY	ORITY ARE THE FOLLOWING?			
	Reducing running costs	62%	41%	78%
	Increasing business efficiency	53%	43%	71%
EO-TO	Increasing vehicle safety	19%	36%	63%
	Preparing the business for impact	of EVs 5%	20%	47%





Use of Vehicle and Fleet Technologies







Preparing For Electrification

		The EV Preparedness Checklist						
		Conducted EV feasibility study	Identified charging infrastructure needs	Engaged utility provider to understand site grid capacity limits	Considered different charging payment solutions	Identified charging requirements for different vehicles		
	LEADER	46%	36%	35%	42%	32%		
	FOLLOWER	22%	10%	13%	16%	23%		
	LAGGARD	13%	15%	8%	13%	18%		





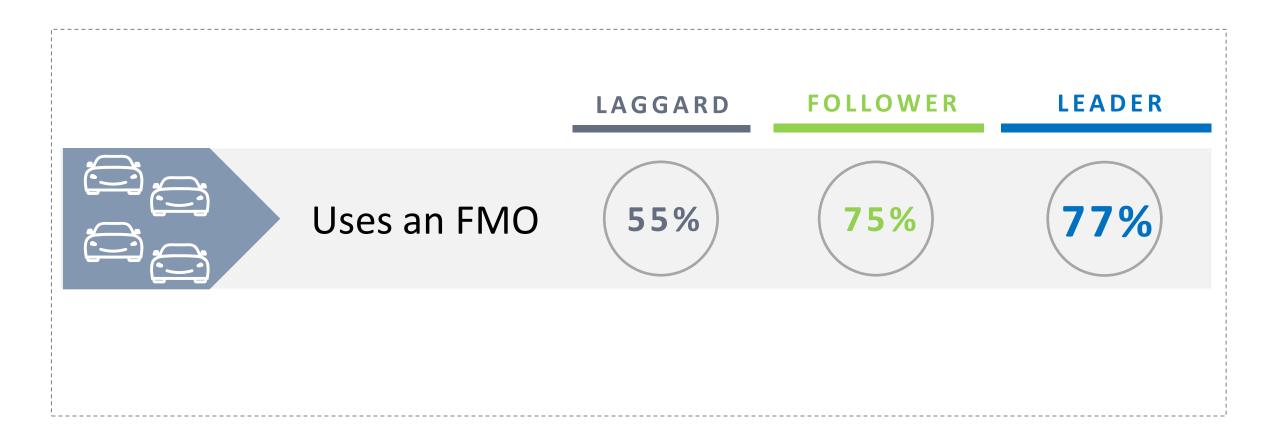
EV Charging Investment (Made or Planned)

	LAGGARD	FOLLOWER	LEADER
Electric vehicle charging stations	20%	34%	51%
Power distribution units	6%	5%	42%
Energy storage systems	10%	22%	29%
Bi-directional charging inverters	1%	6%	27%
Smart grid management systems	0 %	15%	20%





Role of FMOs







Level of Preparedness For EVs

How well prepared is your business for the impact of EVs on the way you operate your fleet? **FOLLOWER** LEADER LAGGARD Very well prepared 4% 28% Quite well prepared 55% 34% Not well prepared 62%





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Session Details

What's Driving Change for the Fleet Industry

Wed, 24/5

Insights Plenary

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