

# Caravan Industry Association (WA)

Summary of Findings – Industry Benchmark Research

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- Executive summary
- Overview of the approach
- Key findings
- Implications
- Appendices

## Executive summary

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- In December 2013 Haeberlin Consulting was commissioned by the CIAWA Board to undertake an independent review of caravan park operating requirements in Western Australia.
- During January and February of this year we contacted caravan park owners identified by the CIAWA CEO to participate in interviews and provide data for analysis.
- The responses highlight that even in peak periods the majority of caravan parks have excess capacity, and occupancy levels are lower than 5 years ago. Shorter peak seasons and higher expectations from target markets have created revenue and margin pressures, and parks are seeing these compounded by high compliance cost and requirements.
- These factors need to be taken into consideration when looking at any capacity creation strategies across the state.

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## Overview of the approach

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- 16 stakeholders contacted by email and invited to participate in the research.
  - 2 declines or no responses.
  - 14 in-depth interviews conducted face-to-face or by phone, representing 25 parks.
- 30 Excel datasheets with financial and business model data provided by stakeholders.
  - Margin for error at 90% confidence level is  $\pm 14\%$ .
- NB
  - Due to some incomplete datasheets sample sizes will vary from question to question
    - n=19 for data involving fully allocated costs
  - Not all respondents were able to provide 2008 data
    - n=13 for data comparing 2008 to 2013
  - In analysing the data we have relied on the responses within the data sheets. We have not performed any independent verification of the data.

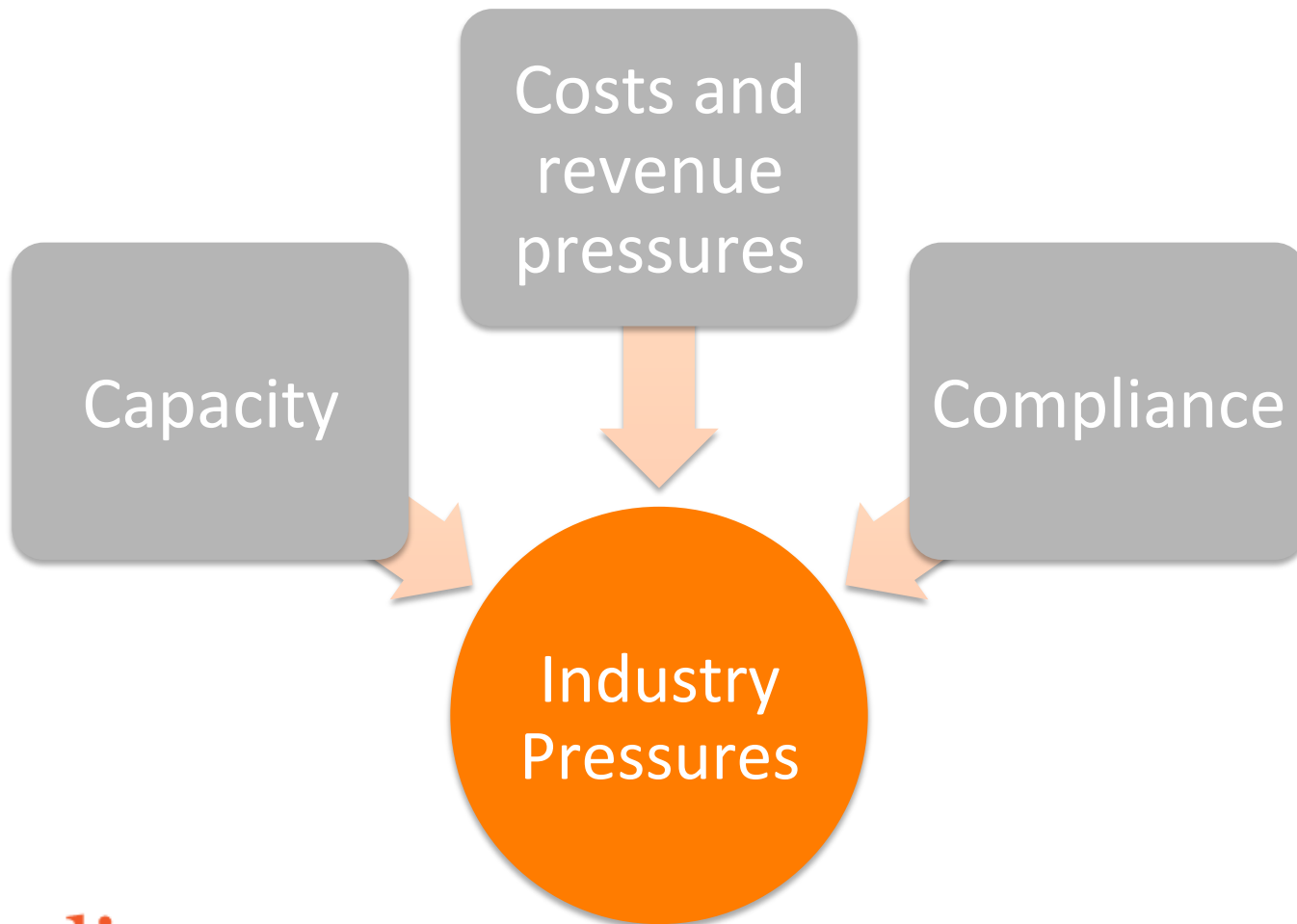
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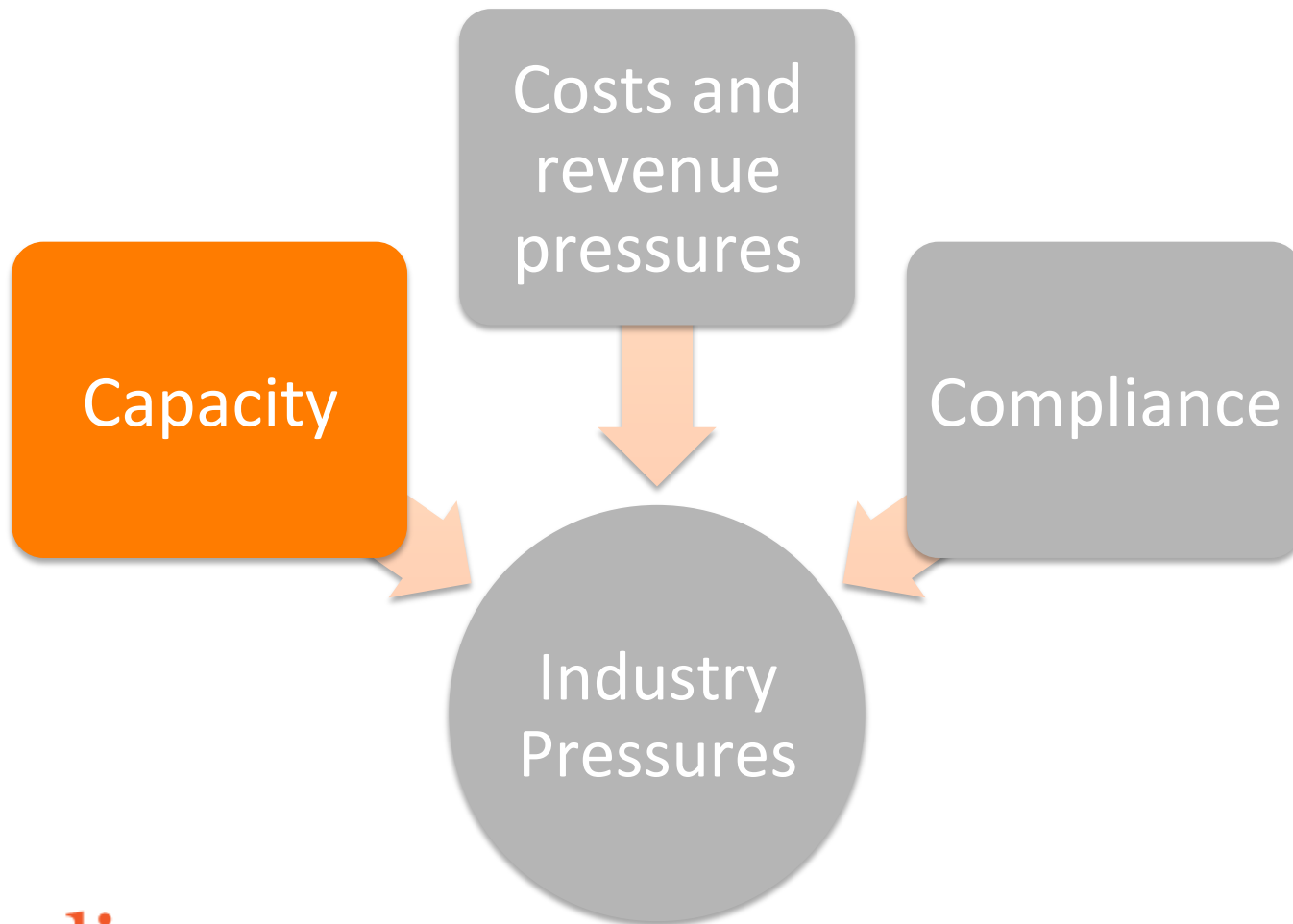
Three central themes arose during the analysis

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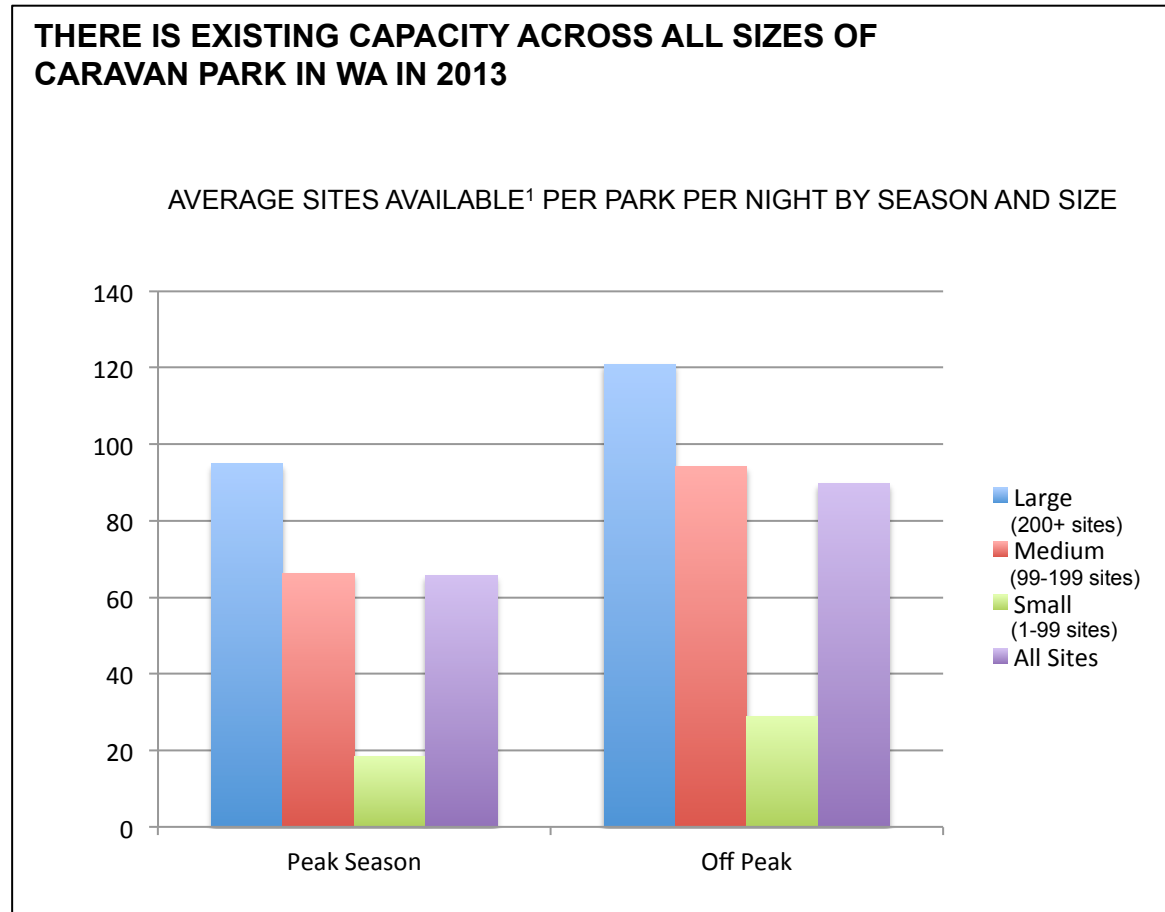
Three central themes arose during the analysis

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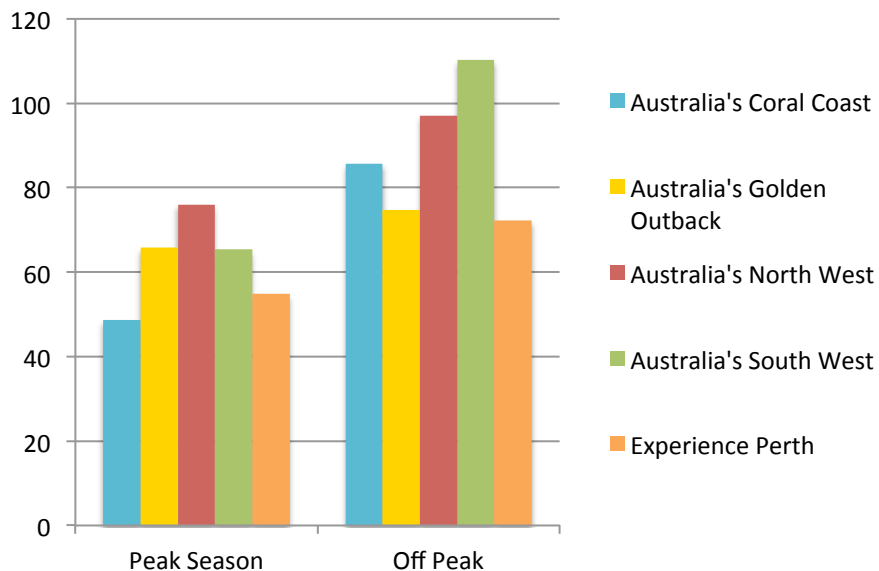
# A question of capacity – do we need more sites?



# Do we need more sites?

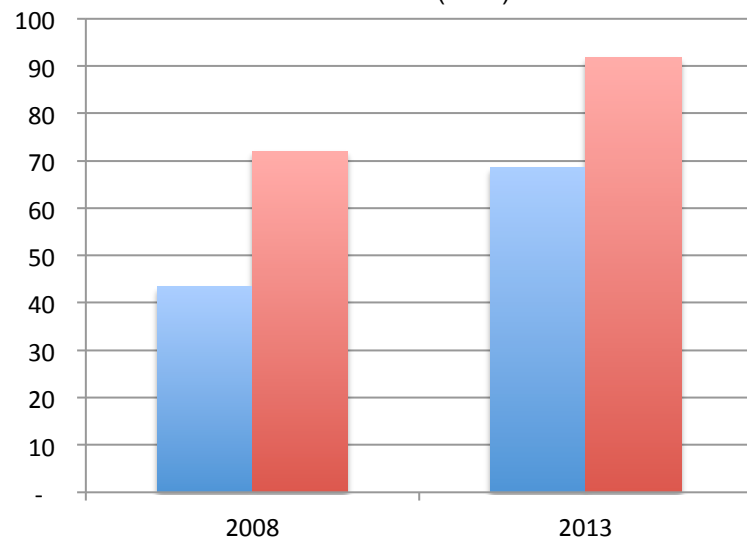
## THE CAPACITY PICTURE DIFFERS BY REGION...

AVERAGE SITES AVAILABLE<sup>1</sup> PER PARK PER NIGHT  
BY SEASON AND REGION



## ... AND HAS INCREASED OVER TIME

AVERAGE SITES AVAILABLE<sup>1</sup> PER PARK PER NIGHT  
BY YEAR AND SEASON – PEAK (BLUE) AND OFF-  
PEAK (RED)



Beyond existing capacity, there is more available if compliance was not an issue

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- 72% of parks represented in the in-depth interviews would have space available for overflow sites during peak season if they were not required to comply with existing regulations under the Act.
- Space available on existing parks ranges from 8 to 100 sites.

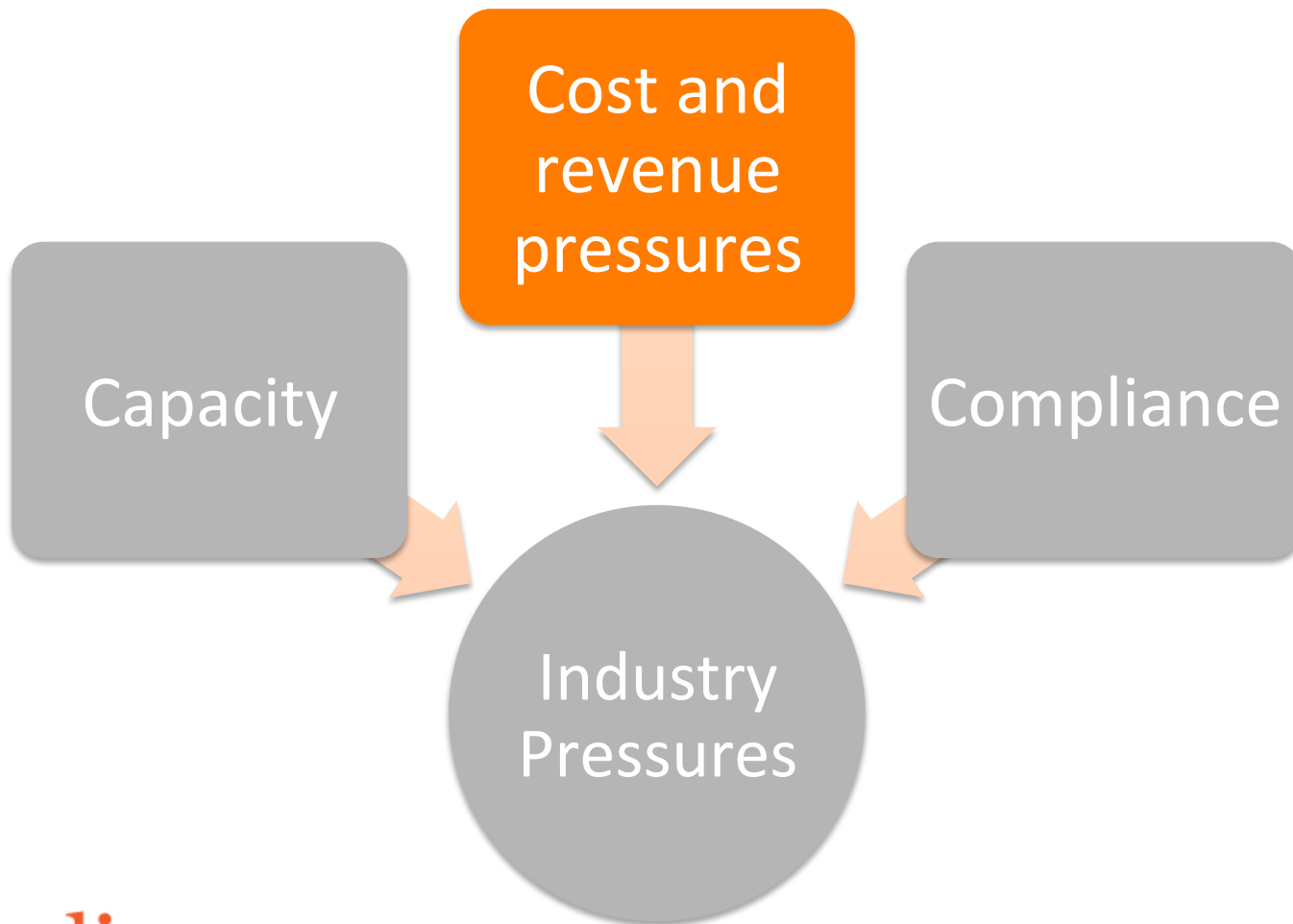
*"Let caravan parks manage overflow sites on adjacent land or within their own boundaries - even though the sites might not conform to regulations visitors still have better access to better facilities and will be safer."*

*"It costs \$300k for an ablution block, so not worth developing if compliance is required."*

*"Peak period really only lasts 2 weeks of the year in total - between Christmas and New Year, Australia Day weekend and Easter weekend.  
So overflow would only be necessary for this short period of time."*

Three central themes arose during the analysis

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## Revenues are being squeezed by shorter peak seasons in all regions

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- Many tourist caravan parks reported peak season had shortened, with the average length of stay decreasing in all regions of WA.

*"The seasons have gotten shorter. It used to be full June through September but now June is 75%, and we're only full July and most of August."*

*"The annual occupants have shortened their stay - it used to be 12 weeks and now it's more like 6."*

*"The Australian dollar is high and Bali is very settled at the moment so a lot of the Perth market are doing their major family holiday in Bali and only staying with us for a long weekend, whereas we used to get them for 2 weeks."*

## Visitor expectations are increasing

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- On the whole, visitor expectations have increased, with many expecting free WiFi, staff to be available 24-hours a day, children's play areas and better equipped kitchen and laundry facilities.

*"Expectation of people is a lot higher in terms of facilities they expect. For camping they want to have kitchens, fridges, wi-fi, they now demand these facilities."*

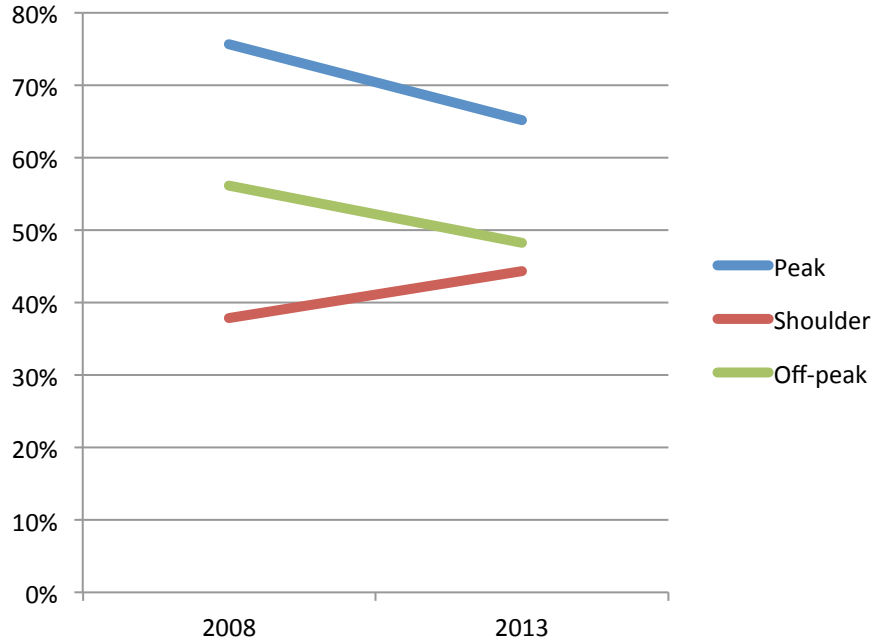
- Price sensitivity remains an issue – visitors expect the additional facilities but are not prepared to pay a higher price to get them.

*"It's hard to recover the costs because campers are so sensitive to price - we put our nightly rate up by \$1 and have people complaining, yet they come in with two TVs and air conditioning in the RVs."*

# Occupancy rates and margins have been moving against caravan parks

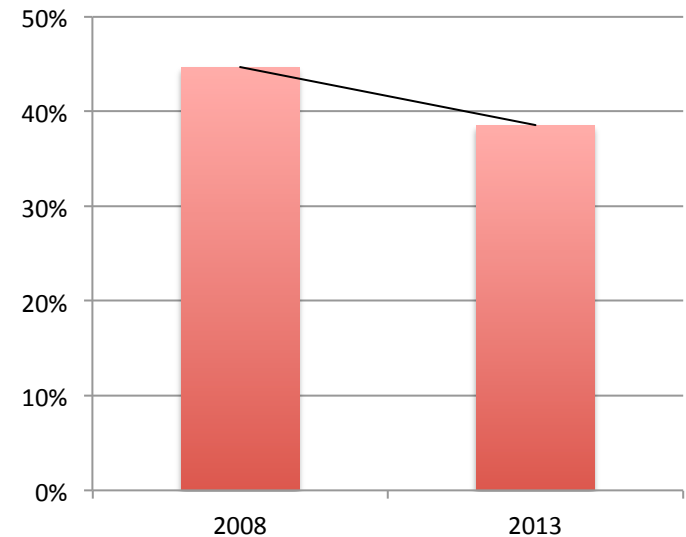
**GAINS IN SHOULDER SEASONS HAVE NOT MADE UP FOR DECREASED OCCUPANCY IN PEAK AND OFF-PEAK**

AVERAGE OCCUPANCY BY SEASON AND YEAR



**COST AND OCCUPANCY PRESSURES HAVE DECREASED AVERAGE PROFIT MARGINS**

AVERAGE PROFIT MARGIN



## Average cost bases differ markedly across regions

### TOTAL AVERAGE COST BASE BY REGION AND SIZE<sup>2</sup>

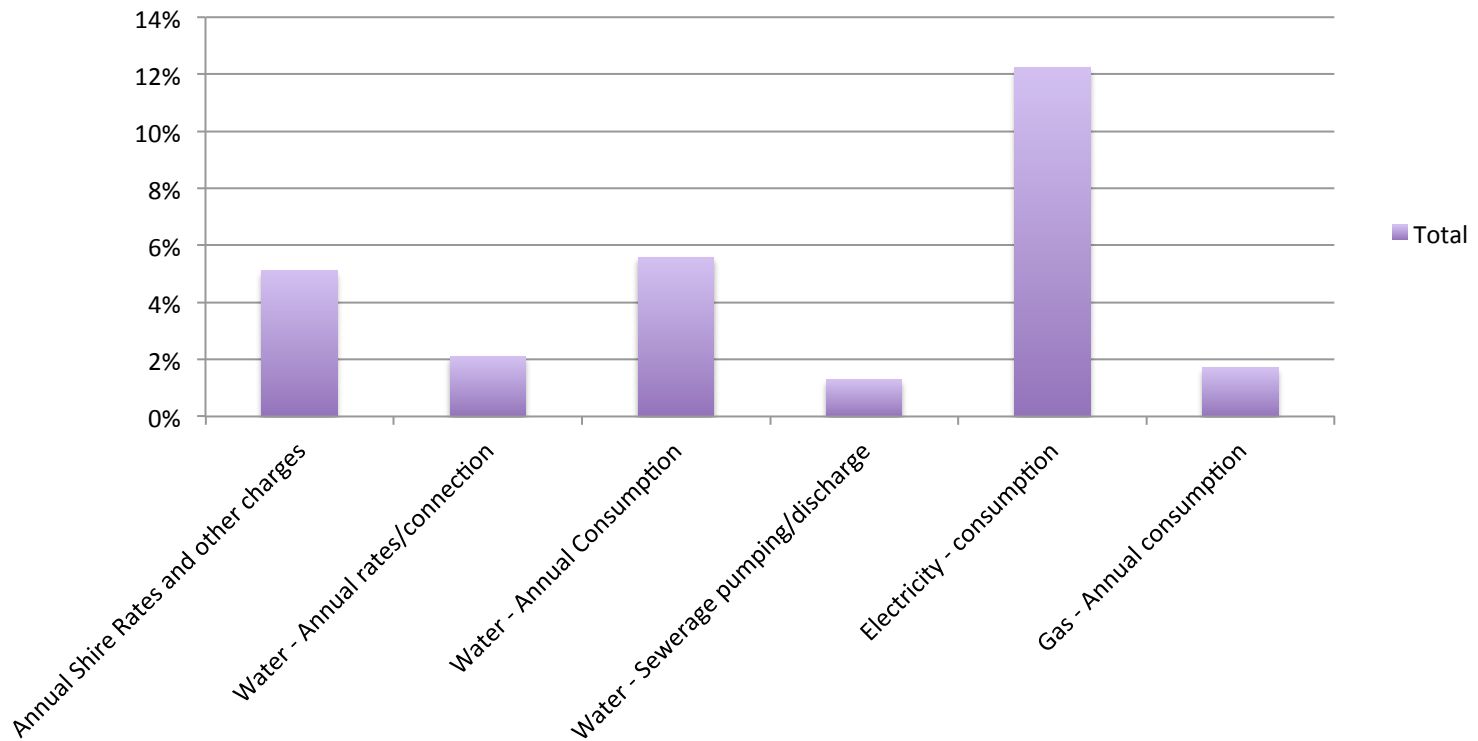
REGION	LARGE	MEDIUM	SMALL	TOTAL
Australia's Coral Coast	\$3,878,247	\$1,515,516		\$3,090,670
Australia's Golden Outback	\$1,057,942	\$734,348	\$771,127	\$854,472
Australia's North West	\$1,979,622	\$1,597,448		\$1,826,753
Australia's South West		\$939,352		\$939,352
Experience Perth	\$1,718,968	\$1,224,482		\$1,471,725
<b>Grand Total</b>	<b>\$2,273,905</b>	<b>\$1,165,113</b>	<b>\$771,127</b>	<b>\$1,611,237</b>



# Exploring the running cost breakdown

## ELECTRICITY AND WATER CONSUMPTION ARE THE LARGEST RUNNING COSTS

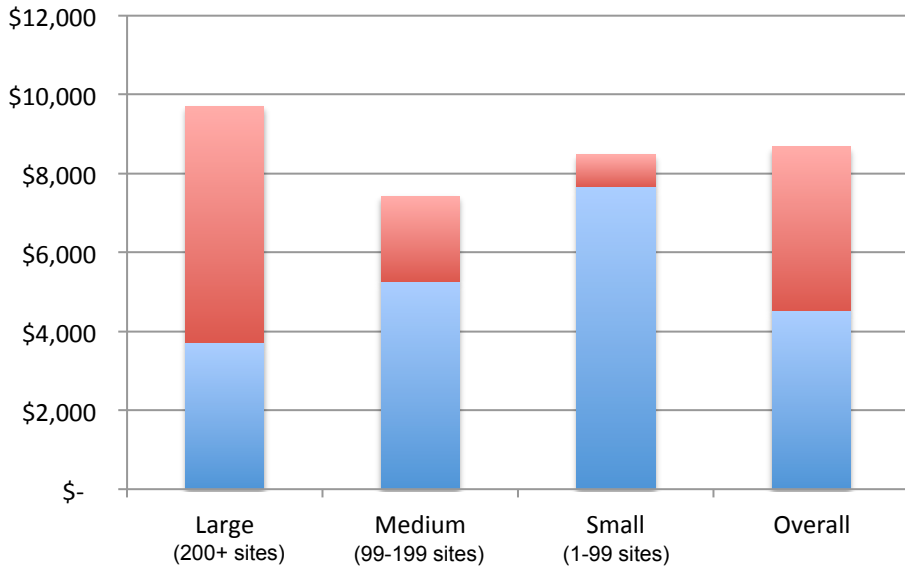
AVERAGE RUNNING COSTS BY TYPE AS A % OF TOTAL COSTS



# The cost dynamics of a single site

## THE FIXED COST BASE ACROSS ALL SIZES OF PARKS IS SIGNIFICANT

AVERAGE FIXED<sup>3</sup> (BLUE) AND VARIABLE (RED) COST PER SITE BY SIZE

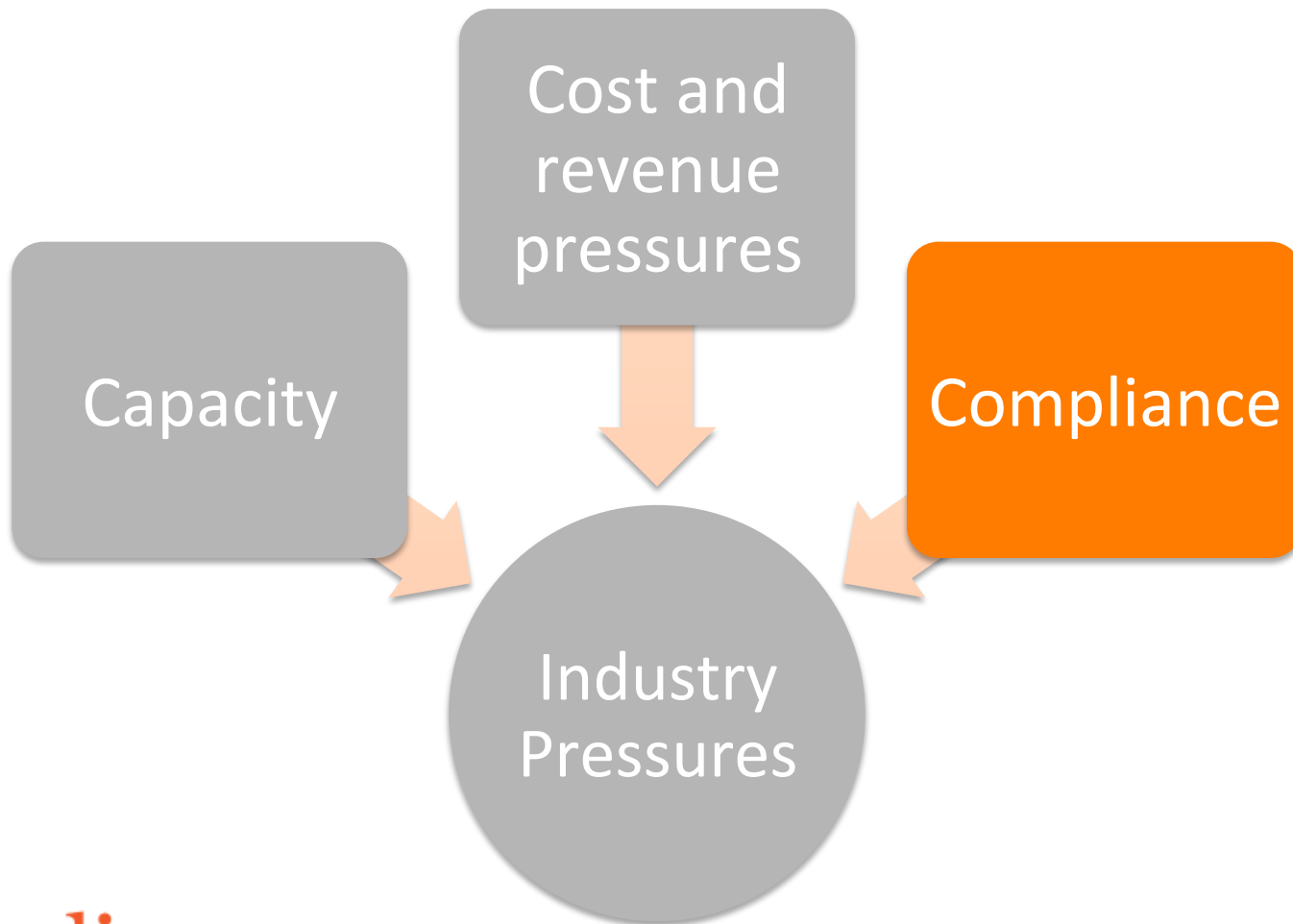


*Based on a simple average of occupancy rates across peak, shoulder and off-peak periods, a caravan park must charge **\$45 per night** for an average site to break even.*

*Not accounting for occupancy levels, a caravan park incurs average costs of **\$23 per night** per site. Larger parks incur the greatest average cost, at **\$27 per night**, small parks incur **\$25 per night** and medium parks incur **\$20 per night**.*

Three central themes arose during the analysis

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## Key findings – cost of compliance

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- Costs associated with health and safety regulations have increased over 5 years.

*"Fire hydrants need to be checked twice a year. Cost has gone from \$200 per check to \$700."*

*"In the last 2 years compliance costs have added a massive overhead to the business - additional Occupational Health & Safety responsibilities, reporting processes, staff training, contractor inductions, safety talks every day."*

*"The Health Dept deems our pool to be public so we have to have someone on site at all times that's done a [pool safety] course that costs \$3500, including flying a person to Perth to take the course."*

## Key findings – dealing with Government

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- Frustrations with dealing with local Shires ranged from slow approval processes to inconsistent interpretations of Acts between Council employees.

*“Compliance with the Health Dep is not aligned to compliance with the Shire - if someone stays for 12 weeks they're deemed to be permanent and we have to put them on a lease agreement but the people who come up for winter don't want to.”*

*“Within councils there are different interpretations of regulations for development. It takes too long to approve and they have a blinkered view of the Caravan Act - no flexibility or understanding of unique nature of individual parks. It took 2 years to get development from cabins only to cabins plus sites.”*

## Key findings – stakeholder views on the Paper

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- Only 1 respondent opposed the concept of nature-based camping in its original concept.
- Of those who supported the concept of nature-based camping, all stated that one set of rules and regulations needed to apply across the Caravan & Camping Industry.

*"We need one paper, one set of regulations, one governing body."*

*"We should give people the opportunity to use their land,  
We do need more parks BUT compliance needs to apply to everyone and not a  
watered down version."*

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# Summary of findings and future considerations

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## FINDINGS

- Based on the responses, there is excess capacity within existing caravan parks in WA
- In addition to existing capacity, respondents highlighted the potential for additional overflow capacity to be created if compliance barriers were removed
- The average annual fixed cost per site, regardless of occupancy, is over \$4,500
- Peak season shrinkage combined with rising costs have put downwards pressure on margins
- In addition to cost pressures, growing overheads attached to compliance activities, effort and expense are acting as a disincentive to further growth
- There is almost no opposition to the nature-based camping concept

## CONSIDERATIONS

- The current excess capacity in existing parks should be factored into any projections of required nature-based camping sites
- When looking at the compliance measures to be levied at new sites created under the nature-based camping concept, the fixed costs and compliance constraints levied against existing parks should be considered so as not to create a two-tier "regulated/de-regulated" market which may potentially cannibalise existing capacity and service offerings



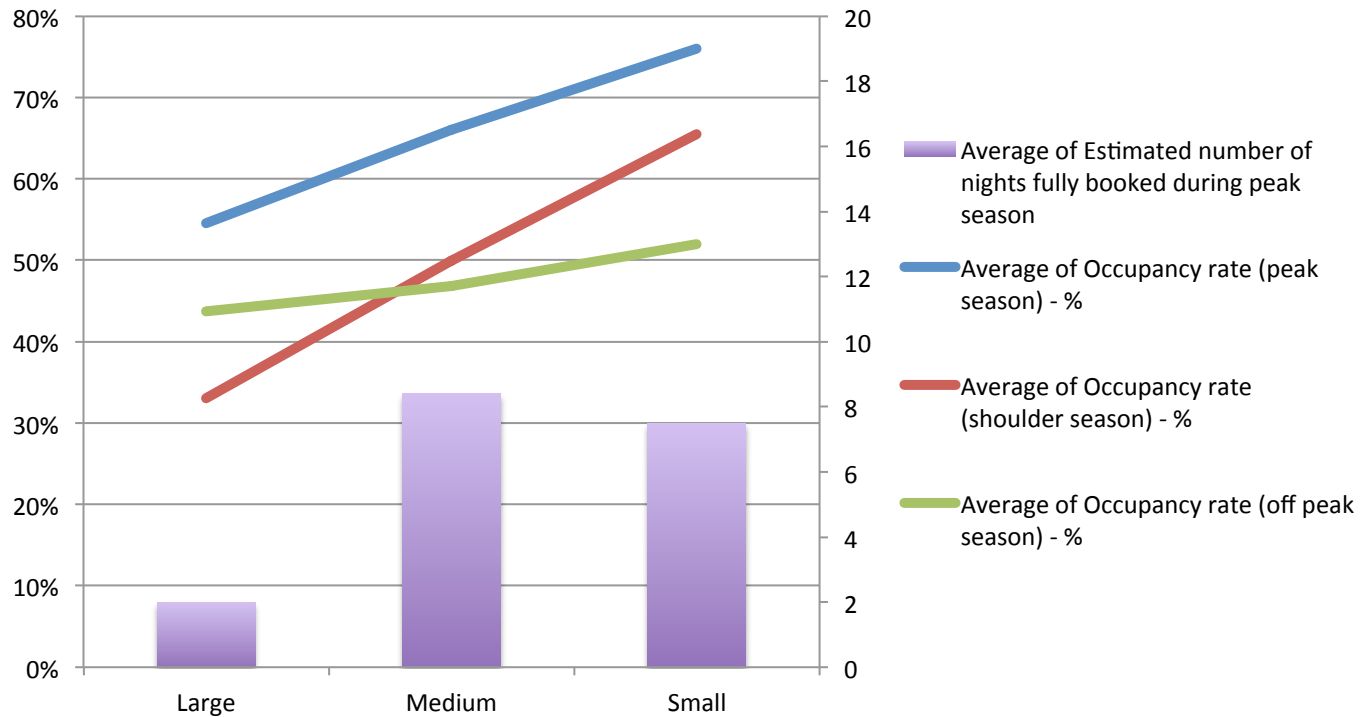
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# Additional charts and data tables

AVERAGE ANNUAL OCCUPANCY BY SEASON (LHS – LINE GRAPH) AND AVERAGE NIGHTS FULLY BOOKED DURING PEAK SEASON (RHS – COLUMN GRAPH)



### AVERAGE NIGHTLY RATE BY ACCOMMODATION TYPE AND REGION

Row Labels	Average of Top end chalet - peak season	Average of Top end chalet - off peak season	Average of Bottom end chalet - peak season	Average of Bottom end chalet - off peak season	Average of Top end cabin - peak season	Average of Top end cabin - off peak season	Average of Powered site - peak season	Average of Bottom end cabin - peak season	Average of Bottom end cabin - off peak season	Average of Powered site - off peak season	Average of Non powered site - peak season	Average of Non powered site - off peak season
Australia's Coral Coast	\$98	\$78	\$38	\$33	\$213	\$189	\$46	\$135	\$123	\$41	\$28	\$25
Australia's Golden Outback	\$138	\$133	\$73	\$76	\$113	\$95	\$38	\$43	\$40	\$33	\$24	\$21
Australia's North West	\$214	\$197	\$176	\$170	\$262	\$243	\$50	\$197	\$185	\$44	\$18	\$16
Australia's South West	\$219	\$147	\$188	\$129	\$156	\$105	\$54	\$171	\$114	\$41	\$43	\$31
Experience Perth	\$178	\$160	\$112	\$105	\$156	\$134	\$49	\$101	\$89	\$42	\$33	\$29
<b>Grand Total</b>	<b>\$175</b>	<b>\$150</b>	<b>\$118</b>	<b>\$105</b>	<b>\$167</b>	<b>\$141</b>	<b>\$47</b>	<b>\$132</b>	<b>\$111</b>	<b>\$40</b>	<b>\$29</b>	<b>\$25</b>