

Revenue Management Workshop Introduction

Welcome

How does ARMA support industry?



- Online courses in revenue and yield management
- Graduate Certificate in Revenue Management in partnership with Torrens University Australia
- APAC Revenue Management Summit
- eSkillsHUB – online general business certifications
- E-learning course development and online portals

*Lorraine Golightly, Owner Operator BIG4
Beacon Resort Victoria*



“After applying some of the strategies learnt in training we have seen an increase in revenue well in excess of \$100K.

We have been yielding the same way for well over 10 years and never have we seen a spike in revenue quite like this. We are thrilled with the results”

Margaret Shannon , Park Manager - BIG4 Great Lakes at Forster-Tuncurry



"We found that the yield management principles that were introduced by ARMA at the 2015 BIG4 Conference really assisted management in making decisions that helped us to maximise our inventory and average rate.

Greater revenue has occurred year round, and one of our peak periods in particular seeing a 40% increase in tourist revenue despite only an 8% increase in occupancy.

Session Overview

- **Topic #1 – Revenue management overview and questions**
- **Topic #2 – Common practices stealing your money daily**
- **Topic #3 – Key measurement metrics explained**
- **Topic #4 – Dynamic pricing**



Melissa Kalan | Founder, ARMA

Your Host for Today's Session

Definition



"Revenue Management is the process of driving maximum return on investment through effective utilisation of space when the product (the space) is perishable and linked with segmented demand driven by different needs and sensitivities"

BALANCING RISK

Applied across industries



- Car rental
- Car parking
- Cruise
- Airlines
- Accommodation
- Advertising and Television
- Theme parks / Theatre shows
- Food and beverage outlets
- Conference facilities and events
- Barber shop



Channel
management

Segmentation

Pricing

Inventory
Restrictions

Rate
management

Analyse

Reputation
management

Forecasting

Culture



I know you might be thinking...
I have no time – true, but you can't
determine optimal pricing without an
accurate forecast



Melissa Kalan | Founder, ARMA

Your Host for Today's Session



Revenue Management Questions



- Was it the BEST MIX of business from all the demand that wanted to stay?
- Did I identify booking trends EARLY ENOUGH to adjust rates and have impact?
- Did the business we secured 6-12 months ago HELP or HINDER our revenue strategy?
- How much DAMAGE was done by closing a night to bookings only to re-open it again?
- Was my forecast accurate to identify OPPORTUNITY in advance to make a difference?

- How much PRODUCT WASTAGE is occurring with late wash and no shows, when we were certain we would sell out?
- Did I BLINDLY FOLLOW a competitors rates only to trade down business that would have stayed anyway?
- Did I base my decisions off our TRUE COMPETITIVE set?
- Did I select the right pieces of business with TOTAL GUEST VALUE and SPEND in mind?
- Did I drive rate and SACRIFICE too much occupancy or vice versa?
- Yes, we made targets but what went UNSEEN, how much more could we have achieved?

2 - Revenue Thieves





High Rate Spill

- Sold out too early at lower rate
- Missed higher yielding business closer to arrival



Low Rate Spill

- Protected for too many higher yielding rates
- Missed the price sensitive earlier booking window



Dilution or trade down

- A customer that would have paid more takes a lower rate in the market
- Discounts / sale periods / in correct “fencing”



Spoilage

- We were sold out at some point but ended up with rooms available
- Significant revenue losses across industries

#3 - Measurement Metrics



Guess who?

- Revenue per available seat-hour (RevPASH)
- Revenue per available square metre-hour (RevPASMH)
- Revenue per available treatment hour (RevPATH)

Guess who?



- Win per available seating hour (WPASH)
- Revenue per available tee time (RevPATT)
- Net ticket revenue (NTR) per passenger cruise day (RevPACD)

KPI Focus



Occupancy

$\text{Rooms Sold} / \text{Capacity} \times 100$



Average Rate

$\text{Room Revenue} / \text{Rooms Sold}$



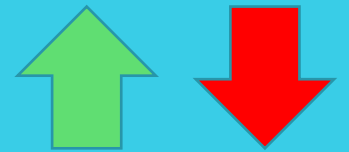
REVPAR/Yield

$\text{Room Revenue} / \text{Capacity}$



NETREVPAR

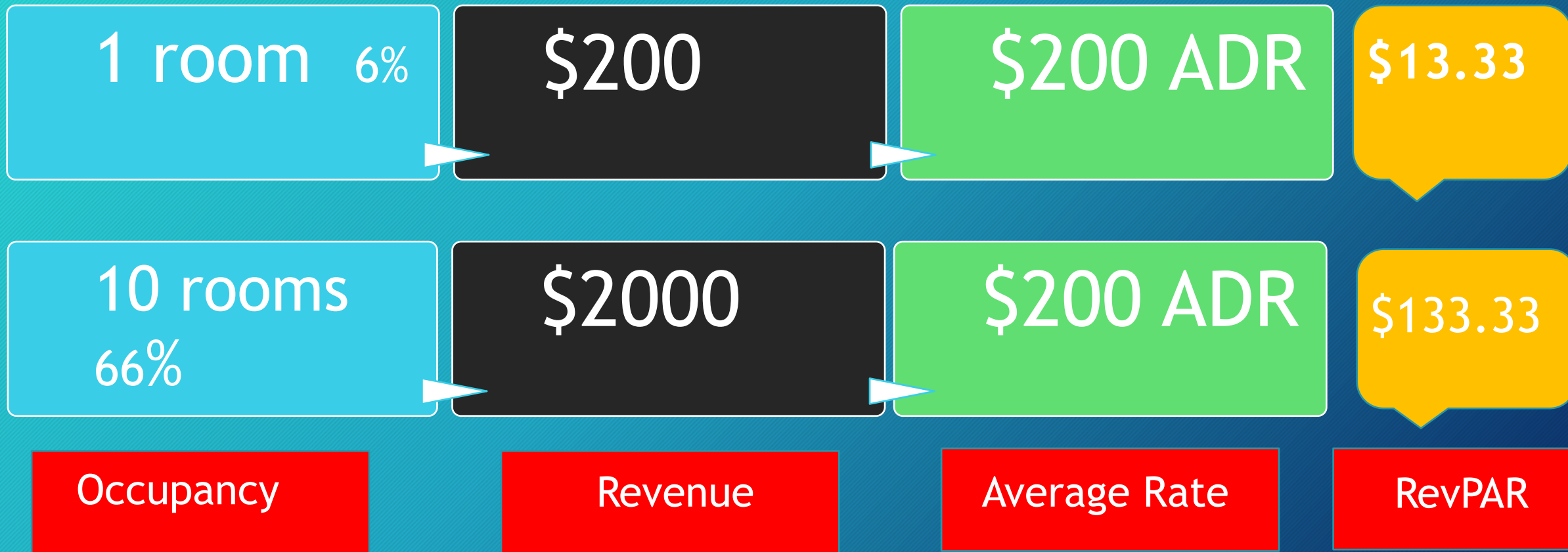
$\text{Room Revenue} - \text{Vcosts} / \text{Capacity}$



GROWTH

$\text{This year} - \text{last year} / \text{last year} \times 100$

ADR, Revenue & RevPAR - 15 room property



Inventory Controls

- Help to optimise space

MS (Minimum)

MX
(Maximum)

MX/MS
(Combo)

CTA
Closed to
arrival

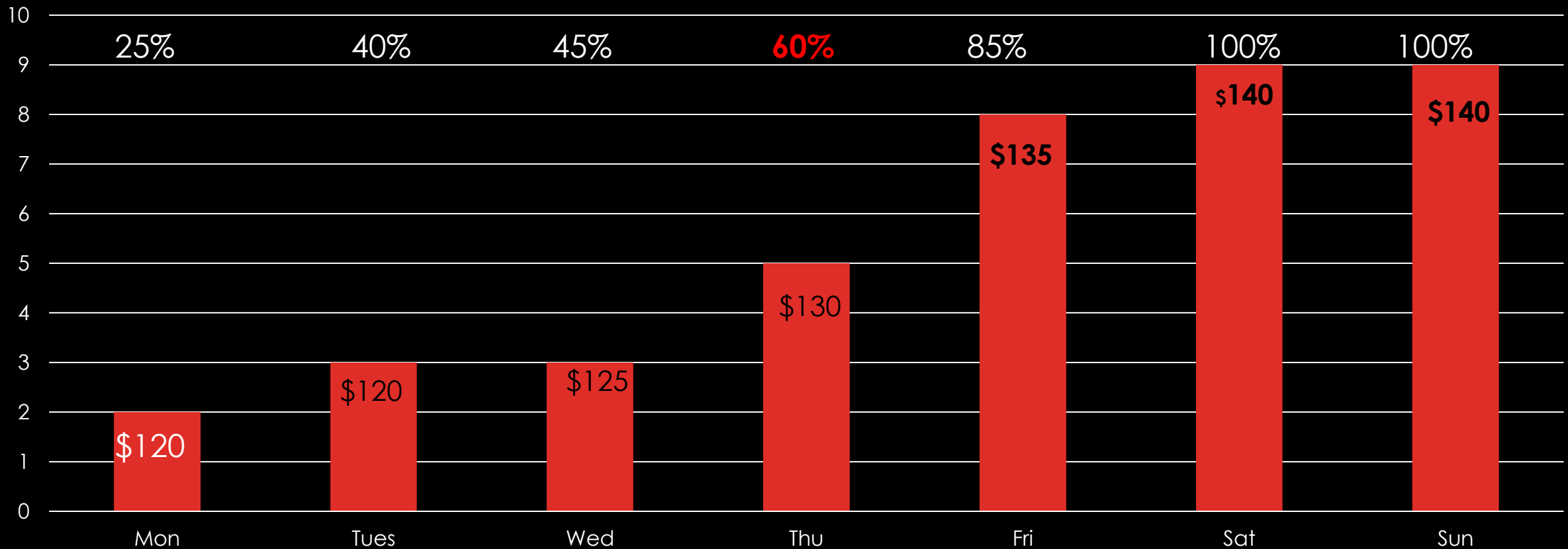
STOP SELL

Dynamic Pricing



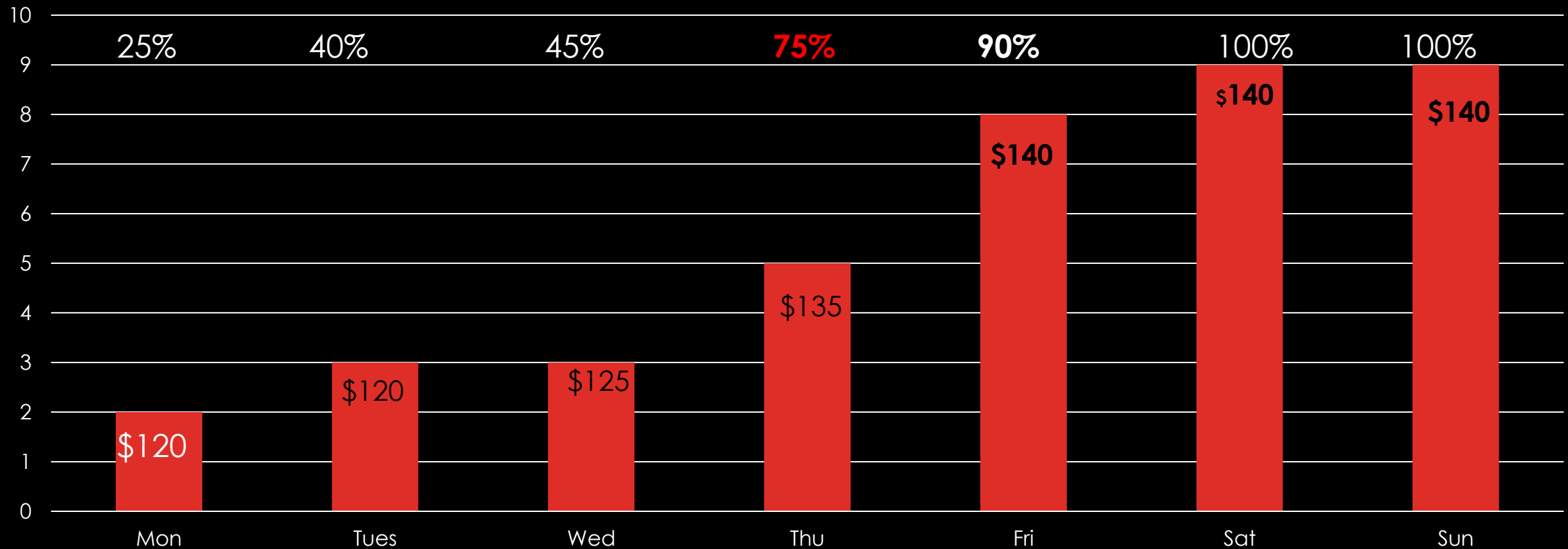
TODAY A BOOKING RINGS FOR THURSDAY 22 OCTOBER – WE ARE FORECASTING 60% OUR RATE IS -

Weekly Forecast and Availability



NEXT WEEK A BOOKING RINGS FOR THURSDAY 22 OCTOBER – WE ARE FORECASTING 75% OUR RATE IS -

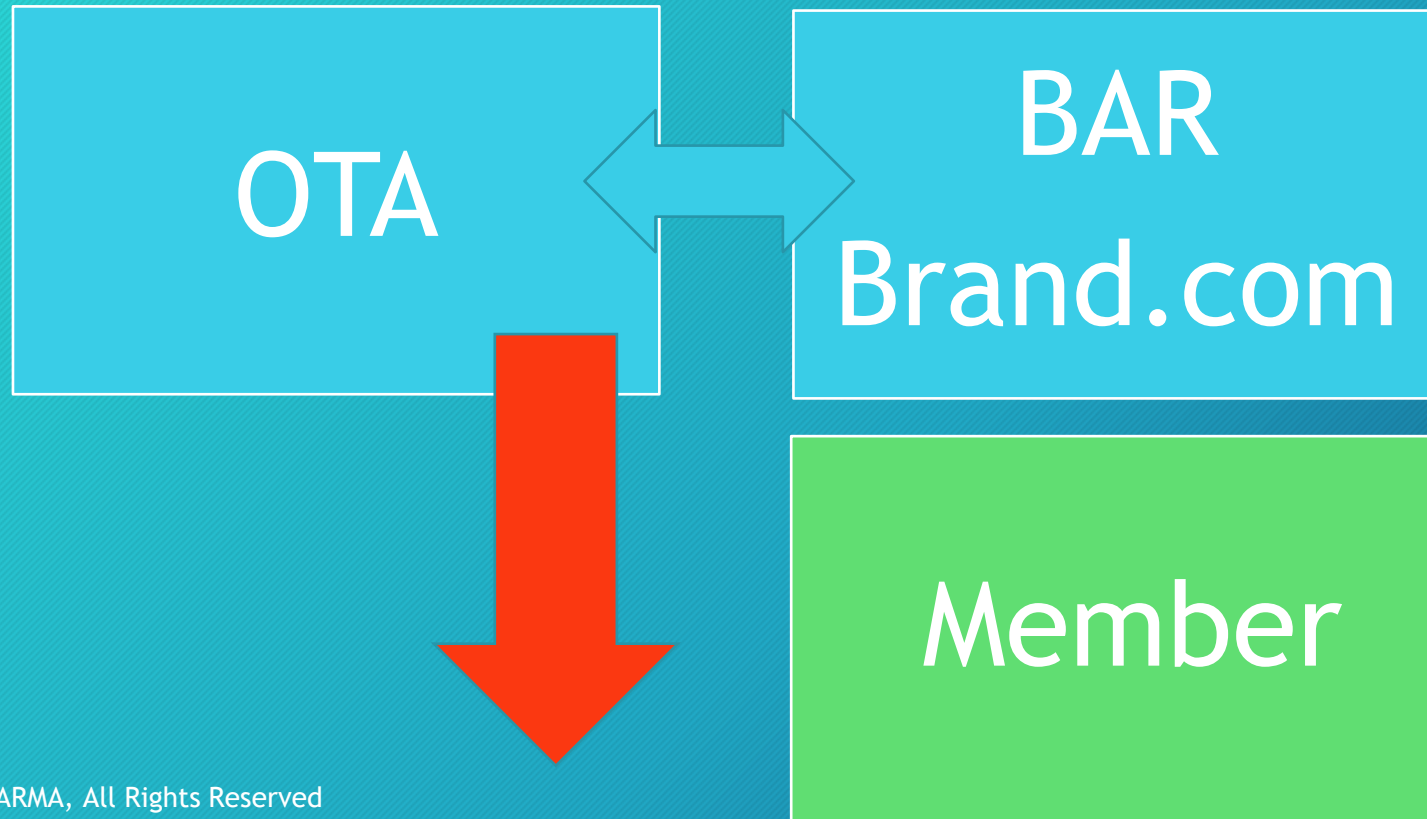
Weekly Forecast and Availability



Price Matrix



Rate Management - “Best Available Rate”



Pricing Matrix Example



PRODUCT	BAR3	BAR2	BAR1		PRODUCT	BAR3	BAR2	BAR1
STANDARD	69	55	49		STANDARD	129	115	109
SUPERIOR	99	85	79		SUPERIOR	149	135	129
DELUXE	119	105	99		DELUXE	169	155	149
LOW					HIGH			

FORECAST	OCTOBER	DOW	BAR3	BAR2	BAR1
100%	1	THU		MS4	MS5
90%	2	FRI		MS3	MS4
80%	3	SAT		MS2	MS3
70%	4	SUN			
65%	5	MON			
50%	6	TUE			
40%	7	WED			

Forecasting Basics



Forecasting Basics

“Once you have your pricing and segmentation sorted it is time to look at one of the most difficult and most important elements of Revenue Management - Forecasting”

“Forecasting allows up to detect unconstrained demand for the future”

DOW



SEGMENT



CHANNEL



CATEGORY

X 7 days

X 52 WEEKS

Forecasting Basics

Detail

Frequency

Future

Pick up

Pace

Review



Customers

must see value, be engaged and psychologically guided

they have many needs & sensitivities

optimise - innovate - educate

**The biggest opportunities can
be in the smallest details**

www.arma-revenuemanagement.com