

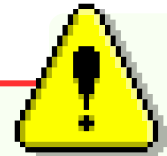


CONSULT OPEN PROJECT

BOOSTING CONVERSION & REVENUE IN UNDERPERFORMING URBAN FOOD COURTS

Proposed by Sargam Jain

INTRODUCTION



THE PROBLEM

Low conversion of mall visitors to food court customers in Tier-2 cities.

Customer Preferences & Behavior

Mismatched Food Offerings

High prices relative to local street food/competitors.

Poor visibility of food court promotions inside malls.

Supply-Side Issues

Unpopular or redundant food brands.

Operational Inefficiencies

Hygiene & Ambience Concerns

Competitive & External Factors

Food Delivery Apps (Zomato/Swiggy) → Customers order in instead.

Street Food Outside Mall → Cheaper, faster alternatives.

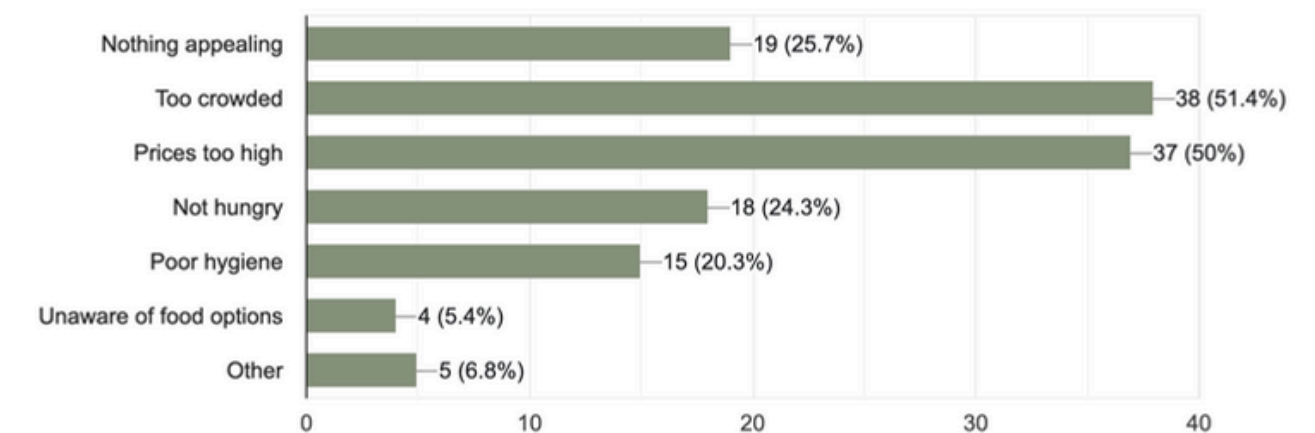
Standalone Restaurants in Mall

LOW CONVERSION RATES

To diagnose low footfall-to-purchase conversion rates in Tier-2 city food courts, I conducted a survey with 74 mall visitors:

If you didn't buy anything from food court, what stopped you?

74 responses



PROBLEM

FUNNEL ANALYSIS

USER PERSONA

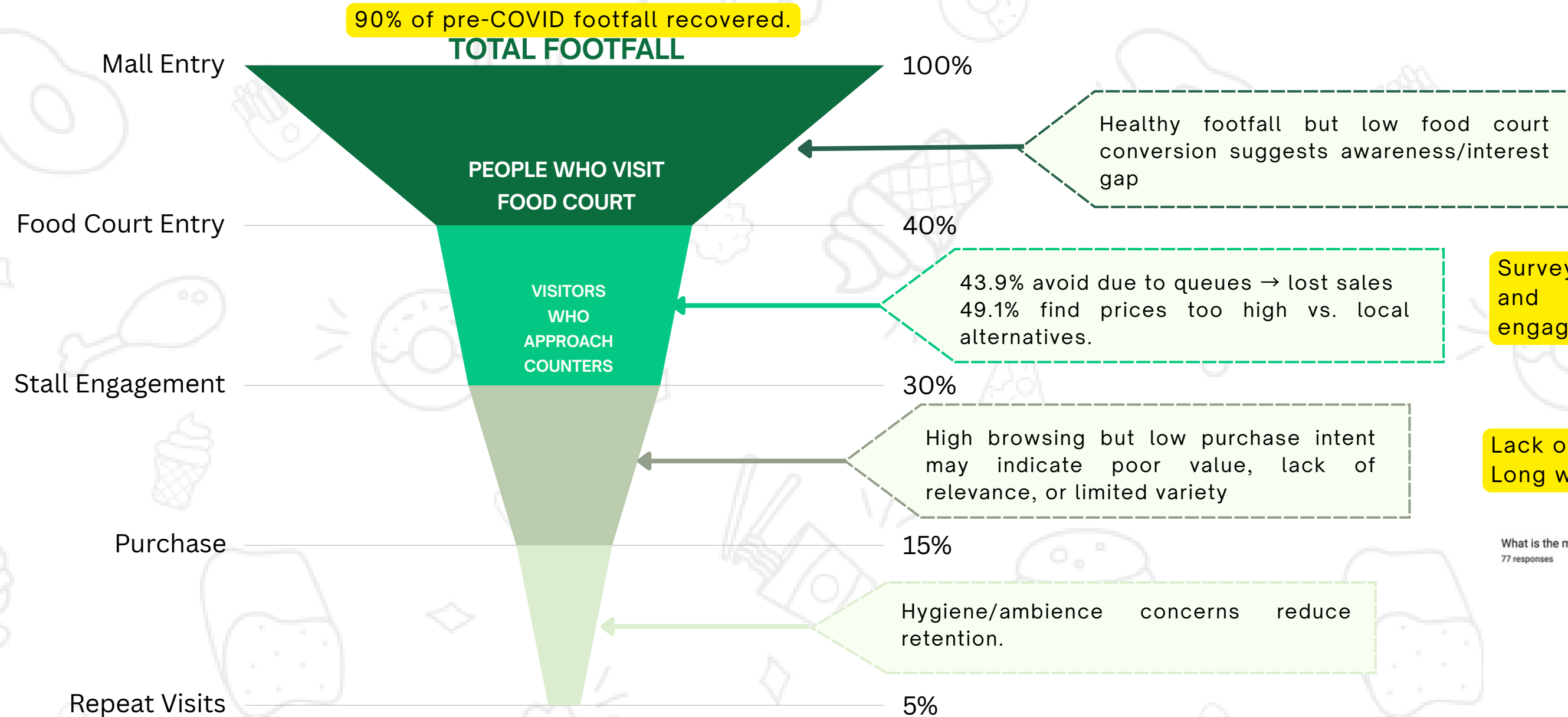
STRATEGIC
RECOMMENDATIONS

KEY METRICS

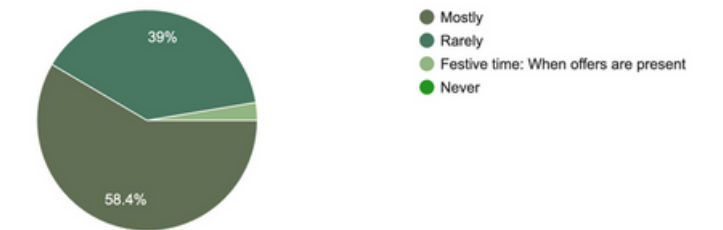


FUNNEL ANALYSIS

BASED ON THE DATA OF SURVEY



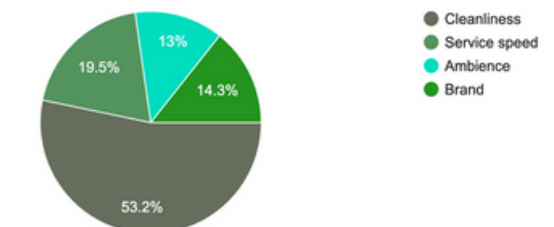
How often do you eat at the food court during your visit?
77 responses



Survey shows "nothing appealing" (29.8%) and "poor hygiene" (19.3%) deter engagement.

Lack of digital/cashless options.
Long wait times → abandoned carts.

What is the most important factor for you?
77 responses



PROBLEM

FUNNEL ANALYSIS

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STRATEGIC
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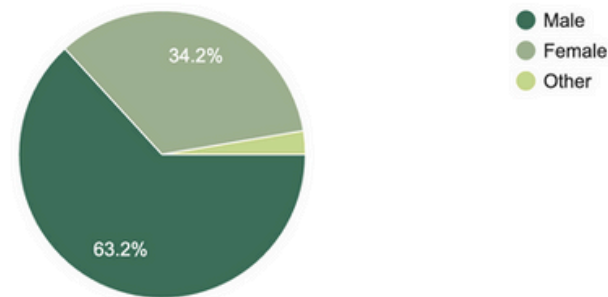
KEY METRICS



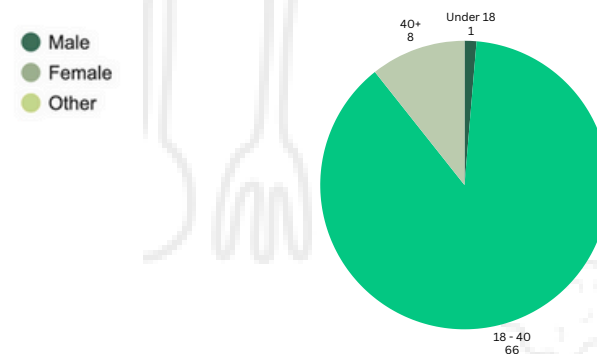
CONSUMER ANALYSIS

BASED ON THE DATA OF SURVEY

Gender
76 responses

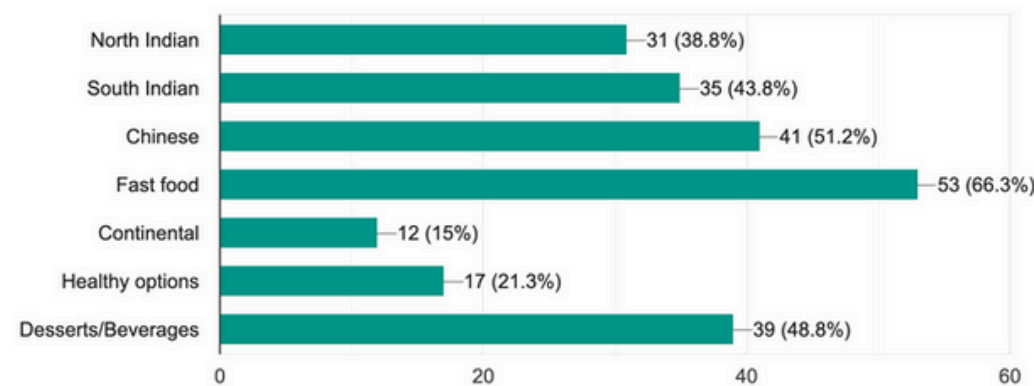


Age



**Most of the respondents are college student, so the chart doesn't give correct info about the age of consumers*

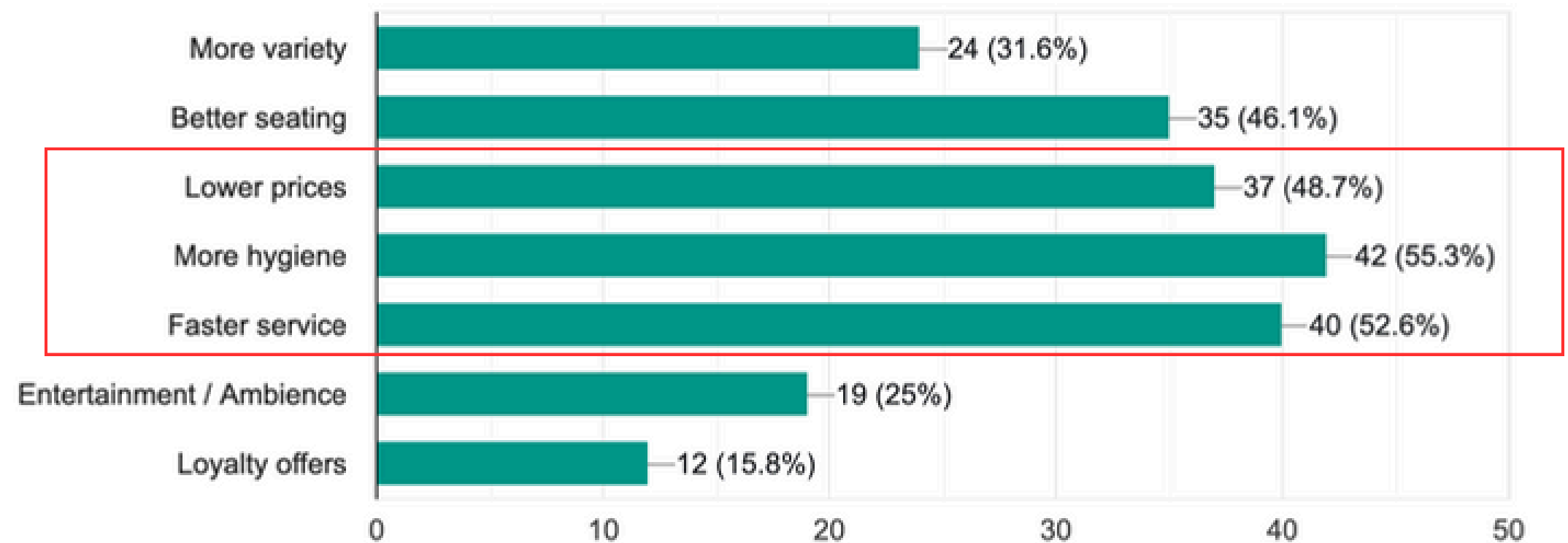
What types of food do you usually look for in a food court?
80 responses



[Responses Excel Sheet](#)

What would improve your experience at the food court?

76 responses



MAJOR PROBLEMS:

HYGIENE

- Inconsistent cleaning protocols or lack of visible hygiene measures.
- Directly affects customer trust and willingness to dine in.

PRICING

- Mismatch between food court pricing and Tier-2 city spending power.
- In Tier-2 cities, people prefer quality food with lower prices.

SERVICE SPEED

- Exacerbates crowding issues
- GenZ and Millennials both prefer quick service because of different reasons.
- A hungry customer wouldn't like to wait in long queues.

PROBLEM

FUNNEL ANALYSIS

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CONSUMER MINDSET

PRICE SENSITIVITY

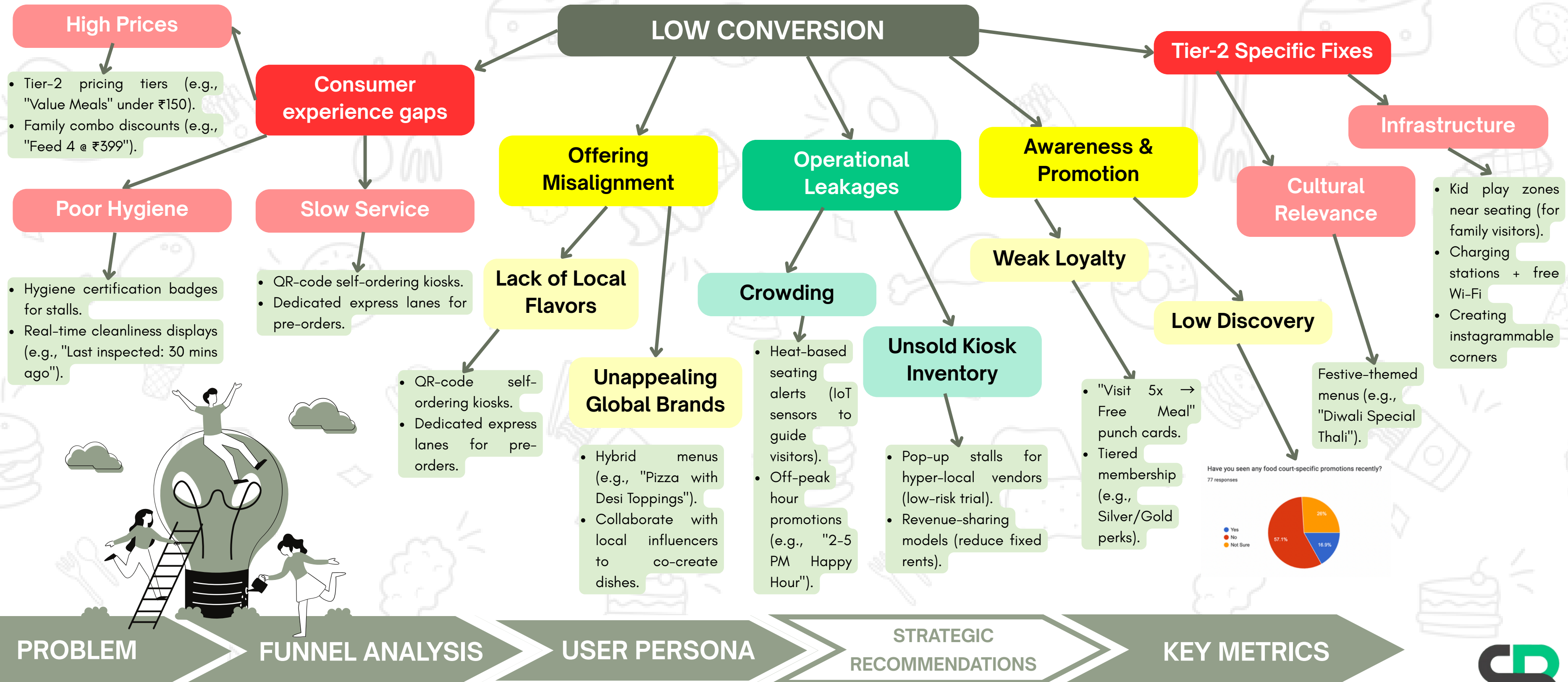
TECH EXPECTATIONS

SOCIAL DRIVERS

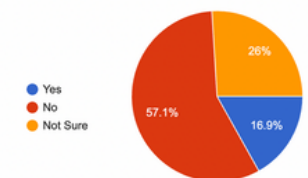
GenZ	Millennials
<div> 20% extra</div> <div></div> <div><ul style="list-style-type: none">• Prefer street-food replicas over branded chains.• Ready to pay a higher price for a quality meal</div>	<div><ul style="list-style-type: none">• Most likely to order family meals.• Most likely to get attracted by offers</div> <div></div>
<div> UNIFIED PAYMENTS INTERFACE</div> <div>If I can't pay through UPI, I am out!</div>	<div></div> <div>I'll use apps, but staff should assist</div>
<ul style="list-style-type: none">• 68% visit food courts to post stories. (Mckinsey data)• Prioritizes Instagrammable corners (e.g., neon signs, graffiti walls)	<ul style="list-style-type: none">• Seats near play areas for kids or quiet zones.• Spend quality time with their family.• Chill during office breaks.



STRATEGIC RECOMMENDATIONS



Have you seen any food court-specific promotions recently?
77 responses



KEY METRICS

Pricing & Affordability Solutions

Tier-2 "Value Meals"
(e.g., ₹129 Thali)

- Conversion Rate (Target: +10-15%)
- Average Order Value (AOV) (Track if combo meals increase basket size)
- Footfall-to-Purchase Ratio (Pre/post-intervention comparison)

Family Combos (e.g.,
"Feed 4 @ ₹399")

- Group Sales Volume (% of total revenue from combos)
- Repeat Visits (Families returning within 30 days)

Operational Efficiency

QR-Code Self-Ordering
Kiosks:

- Queue Time Reduction (Target: -30% peak wait times)
- Stall Utilization Rate (% time stalls are busy vs. idle)
- Upsell Rate (Increase in add-ons via kiosk suggestions)

Off-Peak Promotions (e.g.,
"2-5 PM Happy Hour"):

- Non-Peak Revenue Growth (Target: +25% in off-hours)
- Customer Density Balance (Peak vs. non-peak footfall ratio)

Awareness & Loyalty

SMS Flash Sales

- Redemption Rate (% of SMS recipients who purchase)
- Incremental Revenue (Sales attributed to promotions)

Hygiene & Trust

- Customer Satisfaction Score (CSAT) (Target: +20 pts on hygiene)
- Social Media Sentiment (% positive mentions of cleanliness)
- Complaint Reduction (Fewer hygiene-related complaints)

Localized Offerings

Hyper-Local Stalls:

- tall Revenue per Sq. Ft (Compare local vs. global brands)
- New Customer Acquisition (% first-time visitors attracted by local food)

Monthly "Local Food Festivals":

- Event-Driven Footfall Spike (% increase during festivals)
- Social Media Engagement (Hashtag usage, UGC posts)

PROBLEM

FUNNEL ANALYSIS

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STRATEGIC
RECOMMENDATIONS

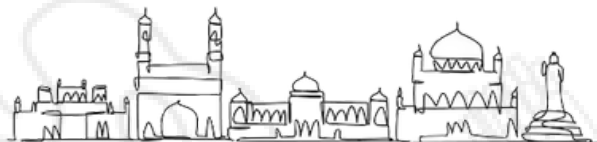
KEY METRICS



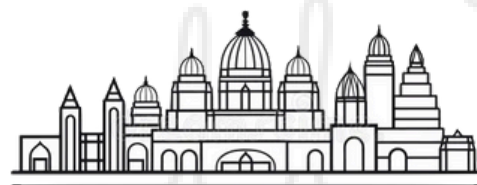
EXECUTION PLAN



LOCATIONS



Hyderabad



JAIPUR

Mixed office/shopper crowd

Tourist + family footfall

DURATION



6 MONTHS

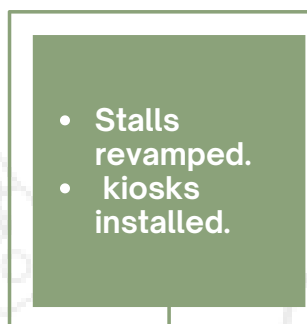


Test 3 key interventions to boost conversion rates by 15% in 6 months.

TIMELINE



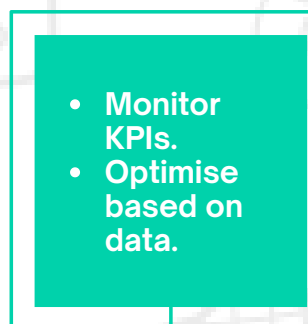
July



Aug

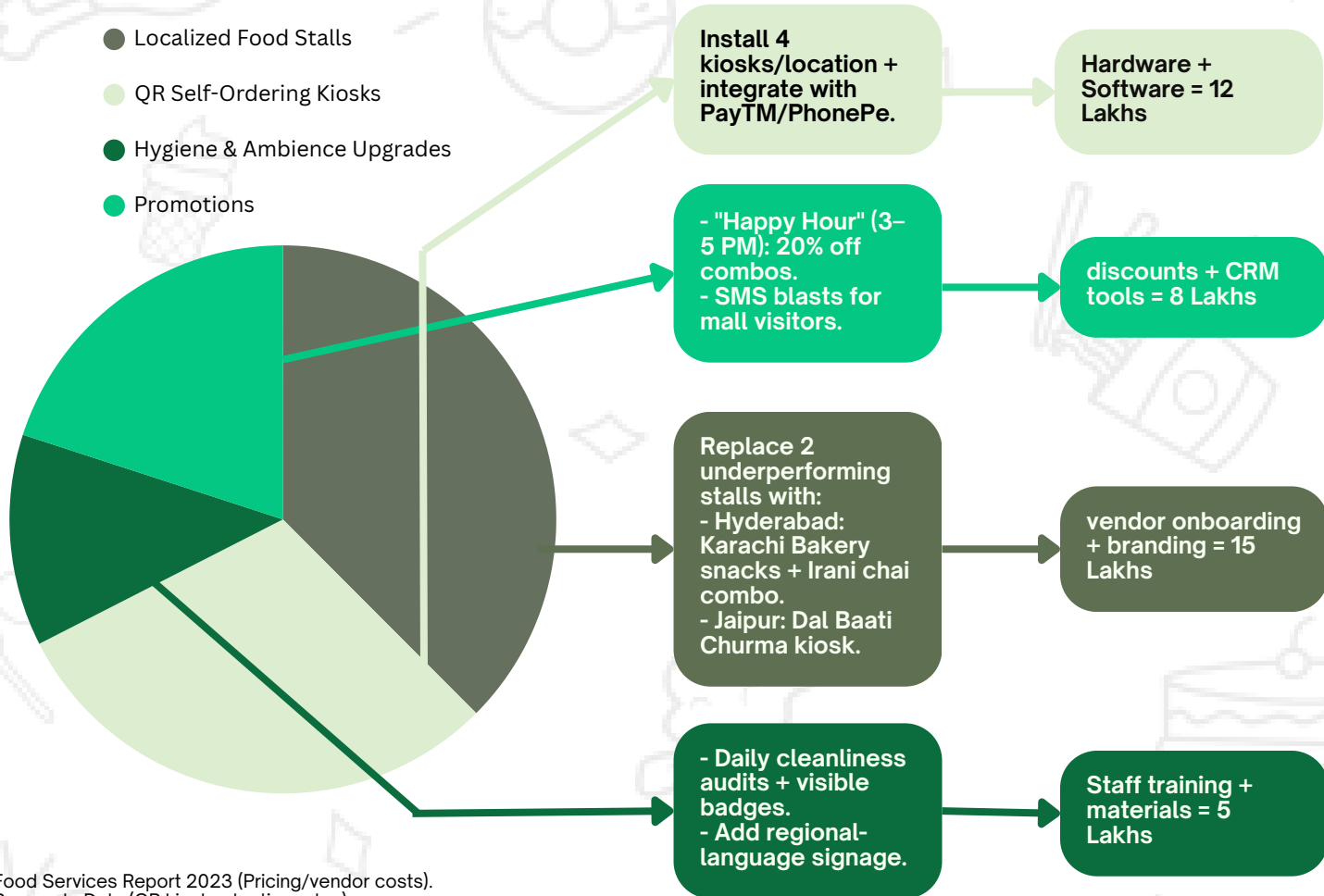


Sept



Oct-Dec

INVESTMENT ANALYSIS



[Assumptions docx](#)

EXPECTED ROI

KPI	BASELINE	TARGET	REVENUE IMPACT (₹ CR/YR)
Conversion Rate	10%	15%	+1.2
AOV	₹180	₹210	+0.8
Stall Utilization	60%	75%	+0.5
TOTAL			+2.5

Payback Period: <6 months after full rollout.

1. NRAI India Food Services Report 2023 (Pricing/vendor costs).
2. RBI Digital Payments Data (QR kiosk adoption rates).
3. McKinsey Retail Insights (Operational efficiency benchmarks).
4. Client's Historical Data (Pre-COVID conversion rates).

