Executive Summary - FNP Sales Performance 2023

This report provides a comprehensive overview of FNP's sales performance in 2023, derived from key metrics and visual analytics in the Sales Dashboard. The goal is to inform strategic decision-making to enhance revenue growth, operational efficiency, and customer satisfaction.

1. Total Revenue

- ₹35,20,984 was generated in total for the year 2023.
- This revenue reflects strong sales performance, especially around peak occasions like **Raksha Bandhan** and **Anniversary**.

2. Average Order and Delivery Time

- The **average order-to-delivery time** is **5.53 days**, suggesting moderate efficiency in the delivery process.
- This metric should be monitored for optimization, especially during peak demand months or cities with higher volumes.

3. Monthly Sales Performance

- March and August were the top-performing months in terms of revenue.
- Notably, sales dipped in May, June, and November, indicating seasonal lulls or potential operational bottlenecks.
- Opportunities exist to boost performance in underperforming months via targeted campaigns or promotions.

4. Top Products by Revenue

The top 5 revenue-generating products were:

- 1. Anniversary Keepsake Gift
- 2. Diwali Celebration Pack
- 3. Rose Bouquet Set
- **4.** Self-Care Pamper Box
- **5.** Valentine's Day Gift Box

These products have proven demand and should be prioritized in inventory planning and promotional campaigns.

5. Customer Spending Analysis

- The average customer spend stands at ₹ 3,520.98.
- This indicates a mid-tier spend behaviour, ideal for upselling premium offerings or bundling strategies to increase average cart value.

6. Sales Performance by Top 5 Products

- All top products have maintained consistent revenue levels, with Magarm Set and Dolores Gift outperforming others.
- Emphasis should be placed on replenishment, forecasting demand spikes, and bundling these products for high-demand occasions.

7. Top 10 Cities by Number of Orders

The highest number of orders came from:

- Imphal, Kavai, and Dibrugarh, followed closely by Dhanbad and Haridwar.
- These cities represent strong market bases and should be leveraged for localized campaigns, faster delivery operations, and loyalty programs.

8. Order Quantity vs. Delivery Time

- The **correlation coefficient** is **0.0035**, indicating **almost no correlation** between quantity and delivery time.
- Larger orders are not significantly delaying delivery, showing healthy operational scalability.

9. Revenue Comparison Between Occasions

- Raksha Bandhan led all occasions in revenue, followed by Anniversary and Valentine's Day.
- Occasions like **Holi and Diwali** underperformed, which may suggest marketing misalignment or lower product relevance.

10. Product Popularity by Occasion

- Although specific product-by-occasion mapping isn't shown on the dashboard, categories such as Soft Toys, Sweets, and Mugs are likely aligned with occasions like Valentine's Day and Raksha Bandhan, given their high revenues.
- A deeper drill-down is recommended to refine occasion-specific offerings.

Summary of Key Insights:

- Focus on high-revenue months (March, August) and replicate their strategies during low-performing months.
- Expand reach in top-performing cities and consider quicker delivery SLAs.
- **Promote high-performing products** with bundling during peak occasions.
- Optimize logistics to improve delivery time and customer satisfaction.
- Evaluate underperforming occasions for strategic repositioning.