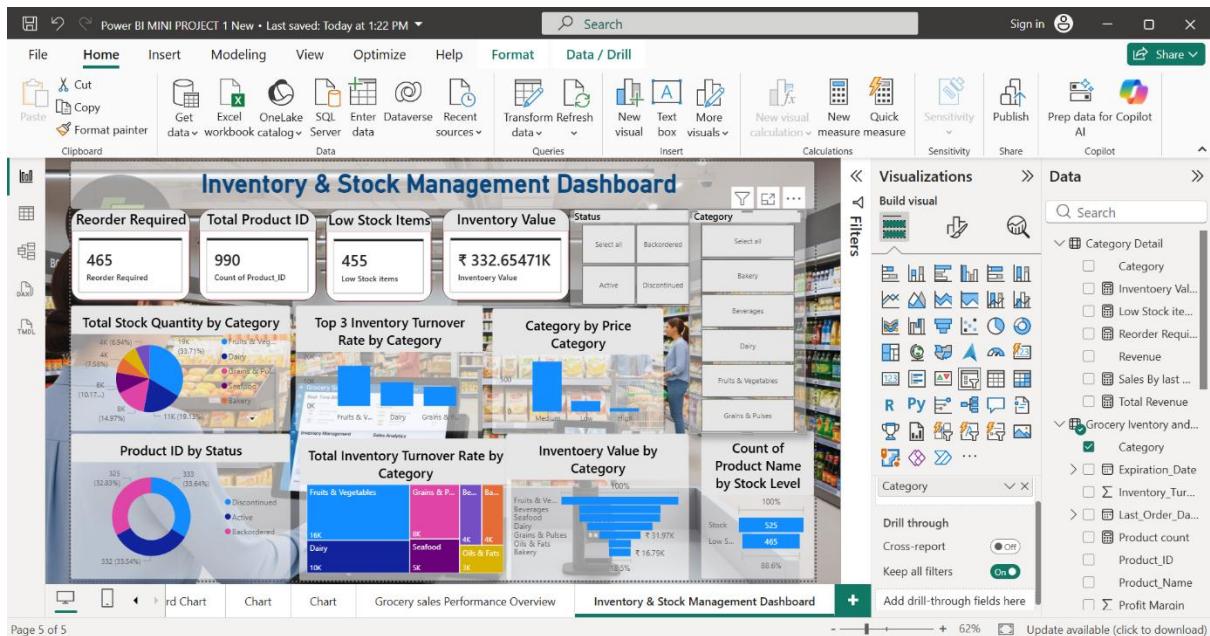


Inventory & Stock Management Dashboard

Dashboard screenshot 1:

Full Dashboard



Dashboard screenshot 2:

Slicer Active

The screenshot shows the Power BI interface with the 'Home' tab selected. A context menu is open over a 'Category' slicer, which has 'Active' and 'Discontinued' options. The dashboard displays various metrics and charts. One chart, 'Product ID by Status', includes a donut chart with segments for Active (332, 100%) and Discontinued (140, 14.6%). Another chart, 'Inventory Value by Category', shows a funnel chart with categories like Fruits & Vegetables, Grains & Pulses, Seafood, Beverages, Dairy, and Bakery.

Dashboard screenshot 3:

Slicer Discontinued

The screenshot shows the same Power BI interface as the previous one, but the context menu is now open over a 'Status' slicer, which has 'Selected' and 'Backordered' options. The dashboard metrics remain the same, but the 'Product ID by Status' chart now shows a donut chart with segments for Discontinued (167, 100%) and Active (333, 14.6%). The 'Inventory Value by Category' chart also reflects the change in status, showing a funnel chart with categories like Fruits & Vegetables, Grains & Pulses, Seafood, Beverages, Dairy, and Bakery.

Dashboard screenshot 4:

Slicer Backordered

The screenshot shows the Power BI MINI PROJECT 1 dashboard titled "Inventory & Stock Management Dashboard". The dashboard features several visualizations including cards for Reorder Required (158), Total Product ID (325), Low Stock Items (156), and Inventory Value (₹ 104.19376K). A large slicer on the right is set to "Backordered". Below the dashboard, a navigation bar includes Card Chart, Chart, and a link to "Grocery sales Performance Overview". The Power BI ribbon is visible at the top, and the bottom status bar indicates "Page 5 of 5" and "62%".