





Overview of Supply Chain Data



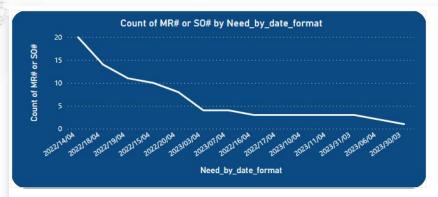


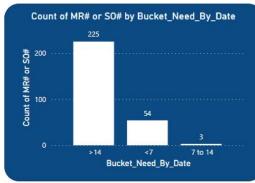
Activity Schedule



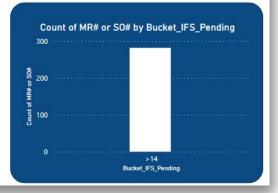


Alert Dashboard





Room Availability Tracker							
Location Name	2022/01/02	2022/01/03	2022/01/04	2022/01/05	2022/01/06	2022/01/07	2022/^
☐ Location 1	Booked	Booked	Booked	Booked	Booked	Free	Book
DSP	Booked	Free	Over Booked	Over Booked	Over Booked	Free	Free
MCB - 1	Booked	Booked	Free	Booked	Booked	Free	Free
MCB - 2	Booked	Free	Free	Free	Free	Free	Free
UPS - 1	Free	Booked	Booked	Booked	Booked	Free	Book
UPS - 2	Free	Free	Booked	Free	Booked	Free	Book
☐ Location 2	Booked	Booked	Booked	Booked	Booked	Booked	Book
Buffer Prep	Free	Booked	Over Booked	Booked	Booked	Over Booked	Book
DSP - 1	Booked	Booked	Booked	Booked	Free	Booked	Book
DSP - 2	Booked	Free	Free	Free	Free	Free	Book
Total	Booked	Booked	Booked	Booked	Booked	Booked	Book'





Data - Issues and Solutions

Issues

- Activity Schedule Can be more refined
- Lack of activity level data
- Missing linkage between kit tracker and deviations for better tracking of process flow

Solutions

- Can include further classifications based on activity type, importance, % completion, etc
- Can include codes for all sub activities within an activity (eg) splitting Process Part "20" into sub-activities
- Activity and sub-activity codes should be present in all datasets



Process - Issues and Solutions

Issues

- Many deviations are seen in "Buffer"
- Missing values in IFS Complete
- Large number of kit-delays for over 2 weeks

Solutions

- Better training and more stringent processes to be set at the Buffer stage
- IFS Complete should be marked at every stage before proceeding to the next
- If a kit delayed, there should be a tracker with reasons
- QA should ensure that data entry is present for every process that is completed





