













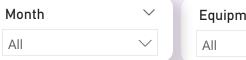


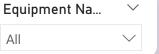


Production



Year, Quarter	~
All	~





Clear all slicers



87.10%

Yield Rate







Downtime Duration





Unit Per Production



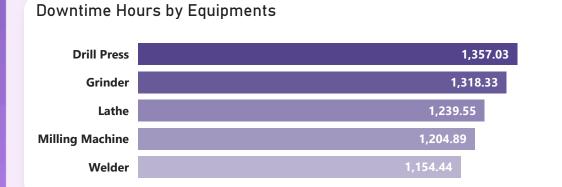






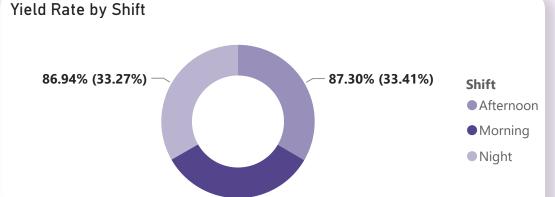






Units Produced

87.05% (33.31%)



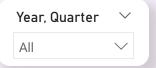
Shift	Total Units	Good Units	Defective Units	Yield Rate ▼
Afternoon	204,413	178,456	25,957	87.30%
Morning	164,151	142,886	21,265	87.05%
Night	184,430	160,340	24,090	86.94%
Total	552,994	481,682	71,312	87.10%

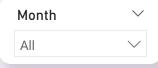


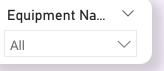
Process



Units Produced by Production Duration





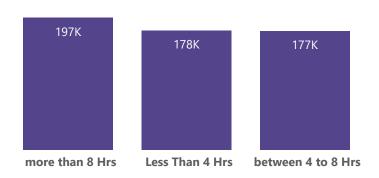


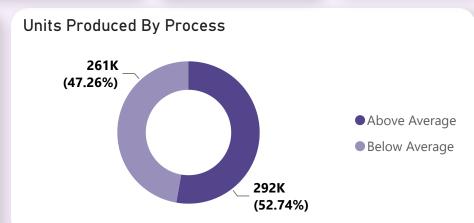
Clear all slicers

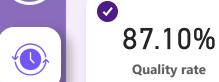






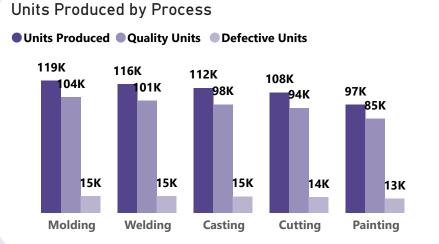


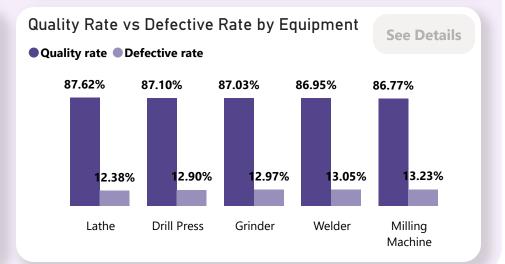












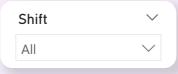
12.90% **Defective rate**



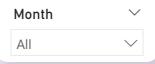


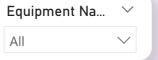


Equipment and Maintenance









Clear all slicers



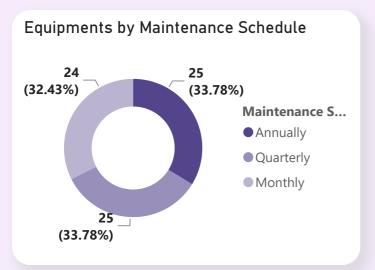


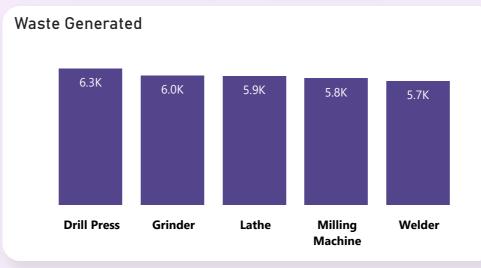




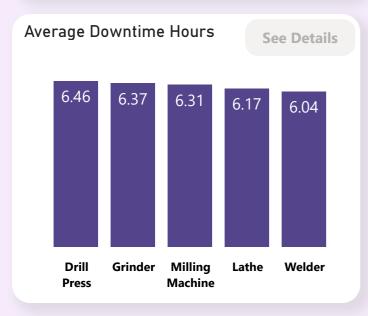


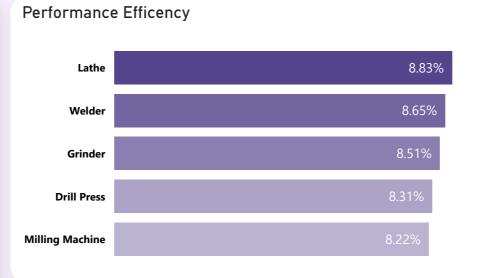












Equipment_Name	Equipment Requires Maintenance	Equipment Scheduled for maintence
Drill Press	4	4
Grinder	4	4
Lathe	7	7
Milling Machine	7	7
Welder	3	3
Total	25	25

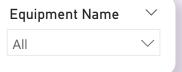


Cost & Waste









Clear all slicers

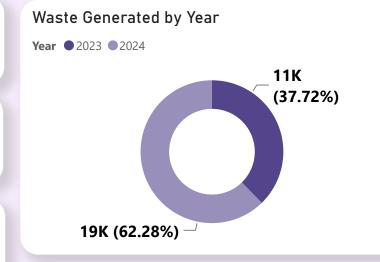


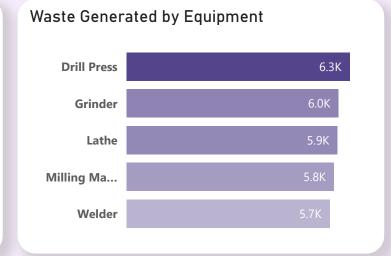


















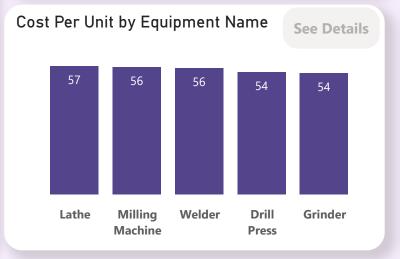
Average Waste Reduction %

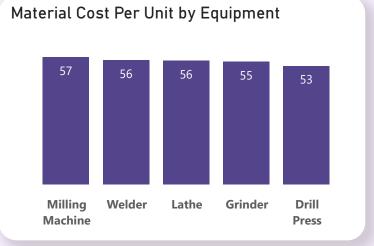


24.39% None

Material Reduction





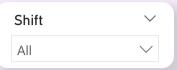




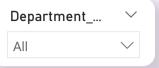




Sites & Department









Clear all slicers





















