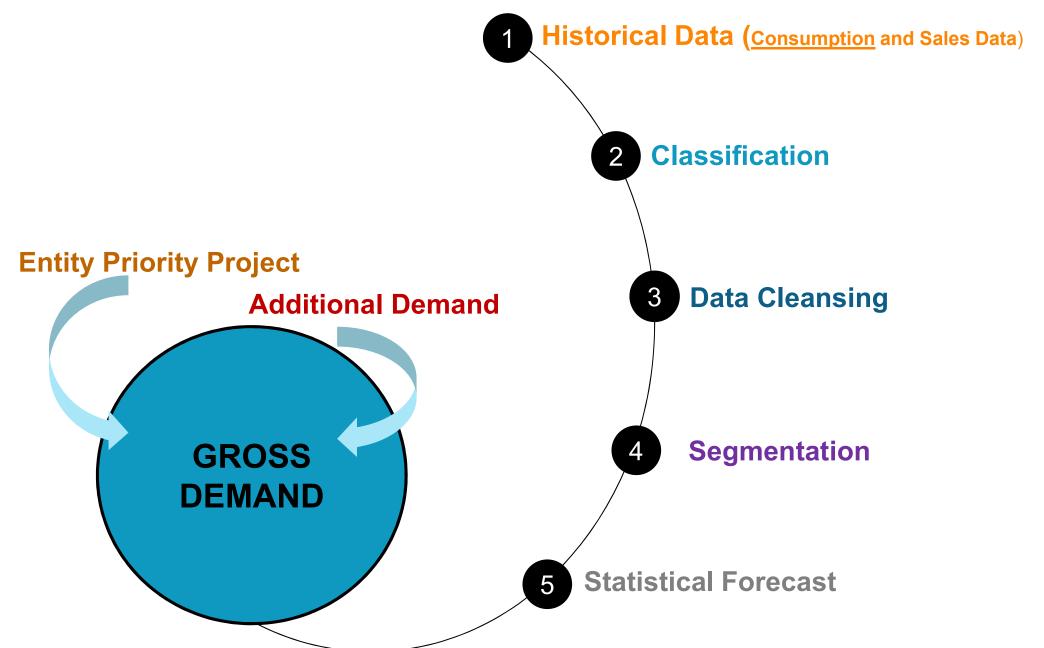


# Process of planning the Gross Demand

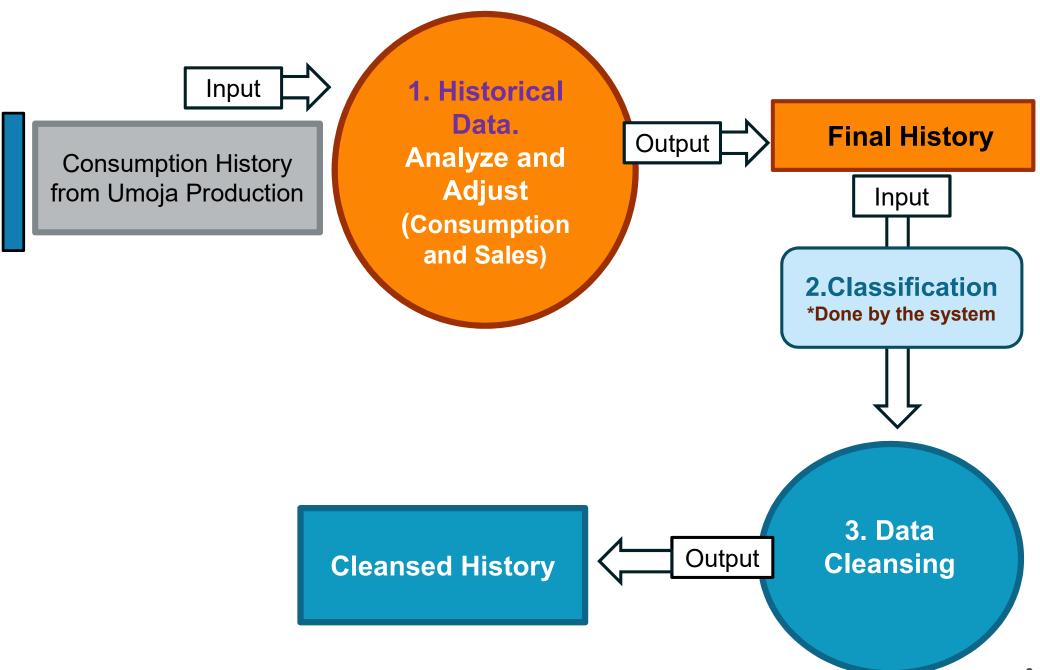






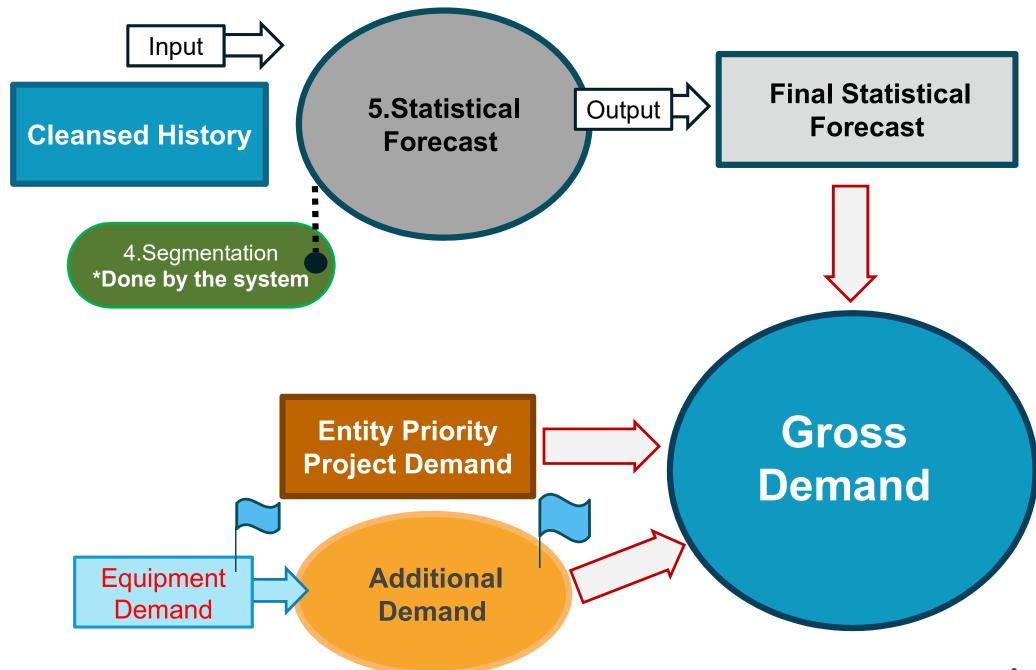
## Planning the Gross Demand 1 of 2











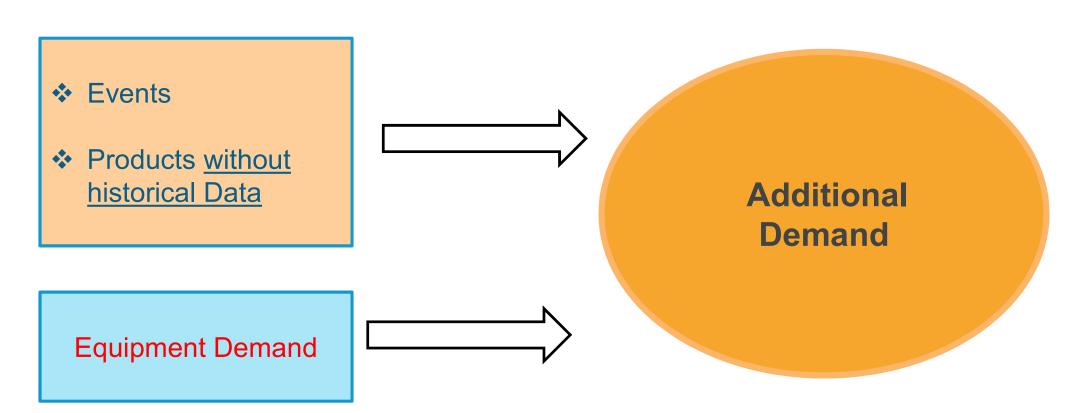


#### **Additional Demand**



It allows to capture new requirements for which there is no historical consumption to use as baseline for forecasting.

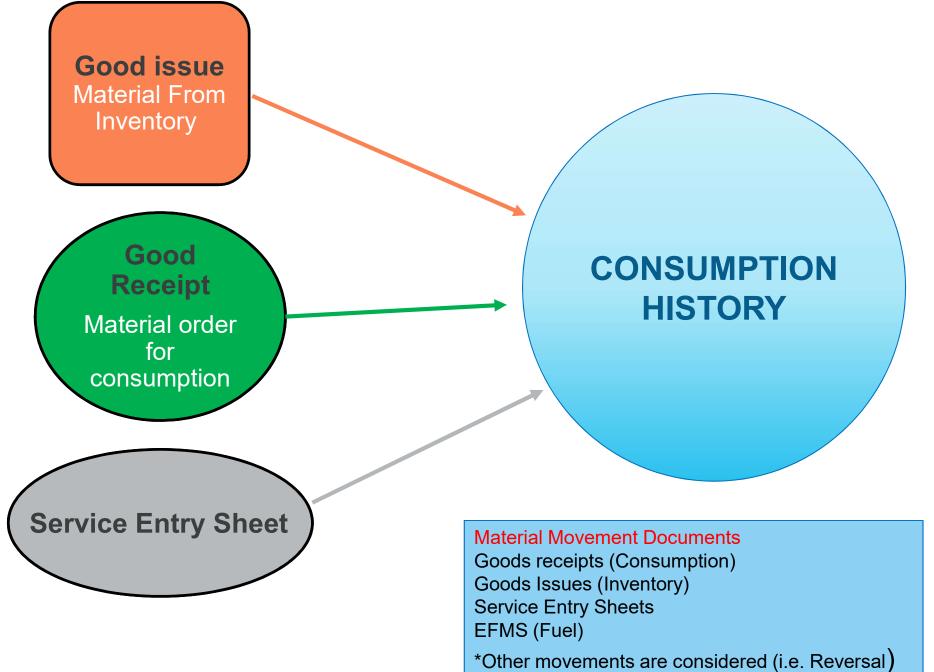
It also includes Equipment replacement.





# **Equipment: What is Consumption History**







# **Equipment**



- Consumption History includes <u>Goods Receipt for consumption POs and Goods issues from inventory</u>.
- The Final History <u>does not include</u> the **Equipment** "in Inventory" and "in Use" that will soon cease to be used and therefore needs to be replaced.
- The Final History does not include Equipment that will be Written-off or In-Repair in future months.
- The Statistical Forecast might need to be cross-checked with the Additional Demand derived from this Equipment review.



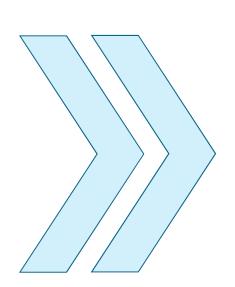
# **Equipment Template**



Equipment nearing useful life

Write off Projected

In Repair Projected



EQUIPMENT demand

# **Equipment Template**



#### **DPSNP Solution**

(Ad Hoc Filter) (2 criteria):

Serialization Profile = UN Owned machines

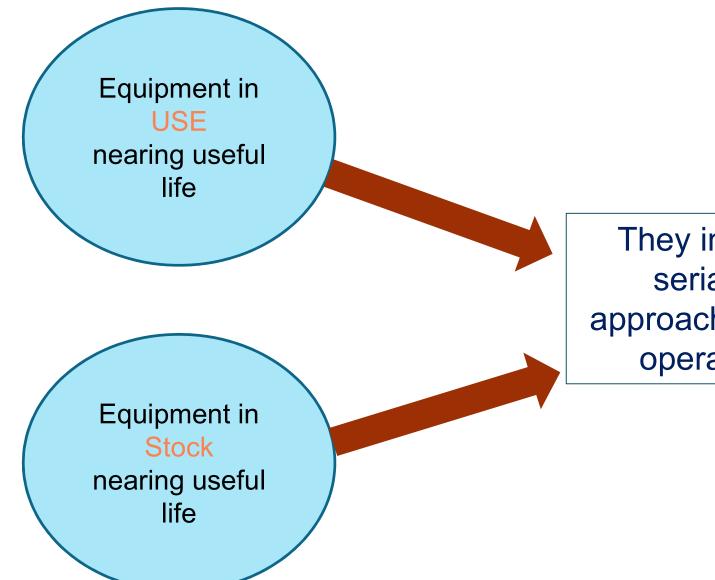
# 50 - Equipment

Last Refresh: 2020-Jun-10 11:51:33

Product Description	Key Figure	JUN 2020 JUL	2020 AU	IG 2020 SEF	2020 OC	T 2020
Monitor:Vital Signs	Equipment (in-use) Nearing Useful Life				10	
	Equipment (in-stock) Nearing Useful Life				5	
	Equipment in Write-Off (Projected)	2	2	2	2	2
	Equipment in Repair (Projected)	2	2	2	2	2
	Additional Demand					
Ventilator, Mob	Equipment (in-use) Nearing Useful Life				10	
	Equipment (in-stock) Nearing Useful Life				5	
	Equipment in Write-Off (Projected)	2	2	2	2	2
	Equipment in Repair (Projected)	2	2	2	2	2
	Additional Demand					
Ultrasound Mach:Imaging	Equipment (in-use) Nearing Useful Life				1	
	Equipment (in-stock) Nearing Useful Life				1	
	Equipment in Write-Off (Projected)	0	0	0	0	0
	Equipment in Repair (Projected)	0	0	0	0	0
	Additional Demand					

### Operational useful life information

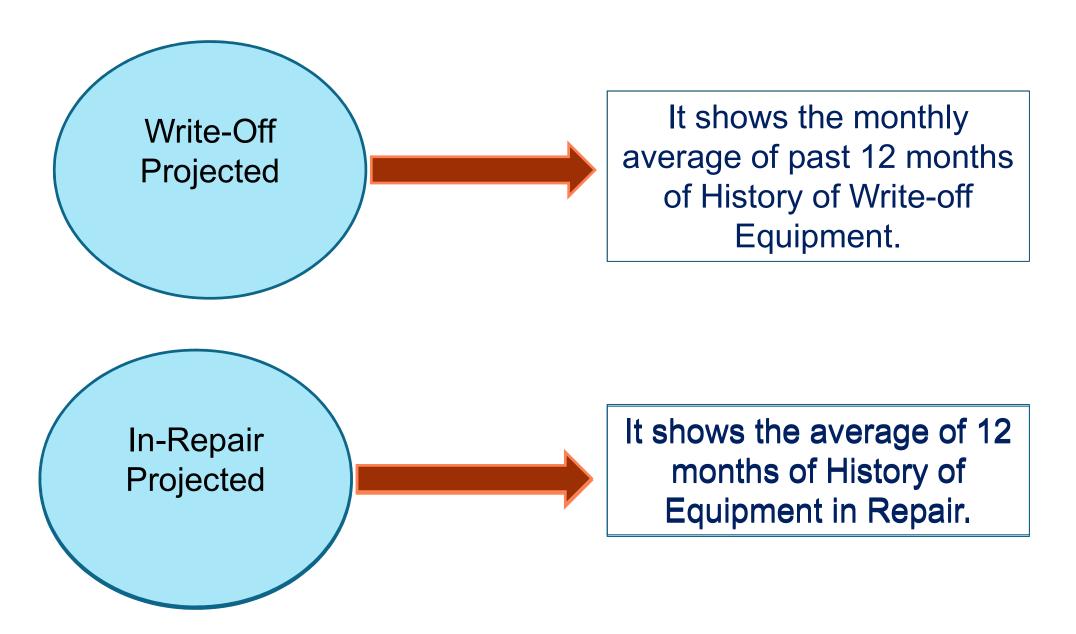




They indicate how many serialized items are approaching the end of their operational useful life

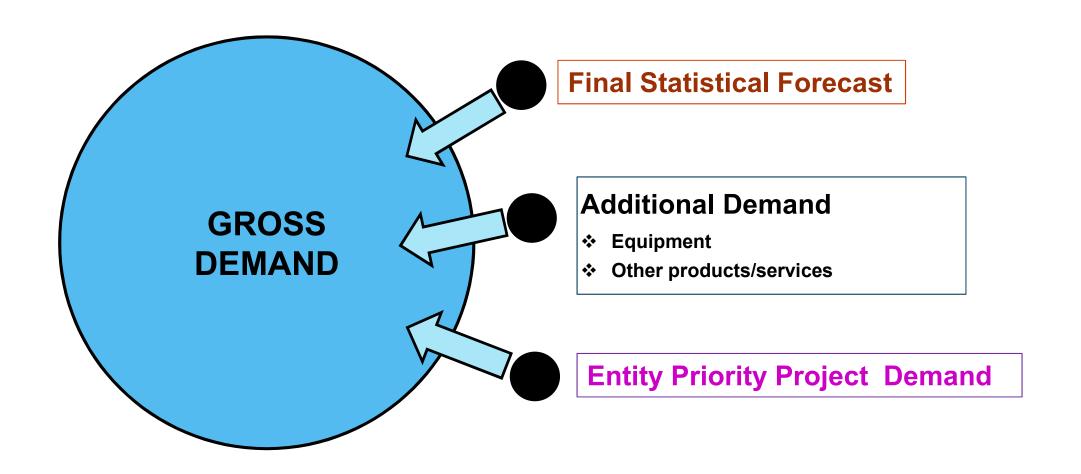
## Write-off and Repair information





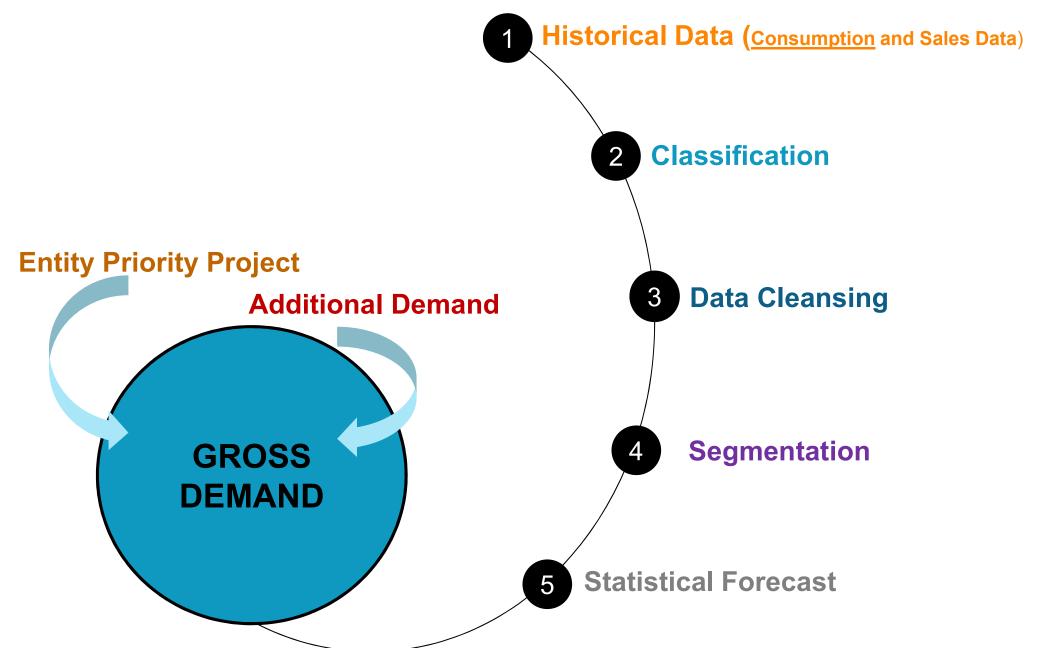
# Process of planning the Gross Demand





# Process of planning the Gross Demand







# Thank you!