

ATL-CMMS 1.0.0

**BUSINESSES RUN
ON MAINTENANCE.**
ATL-CMMS
RUNS maintenance

The ATL logo is a stylized blue 'A' followed by 'TL' in a similar font, centered within a white square. This square is overlaid on a globe that is part of a lightbulb graphic. The globe shows the Americas and is set against a background of a city skyline and a rainbow.

USFDA-UKMHRA-GMP certified product

www.anveshatechlab.com

TangentTech
Infosoft Private Limited

Asset
Lifecycle
Management

Asset
Movement

Asset
Preventive
Maintenance

Asset
Calibration

Asset
Breakdown
Management

Asset
Inventory
Management

E-logbook

Asset
Raw Data
Historian &
analysis

Modules



01 Asset Management

ASSET LIFECYCLE MANAGEMENT
BARCODE-QR-RFID

02 PM & Calibration

PREVENTIVE MAINTENANCE MANAGEMENT
CALIBRATION MANAGEMENT

03 Breakdown

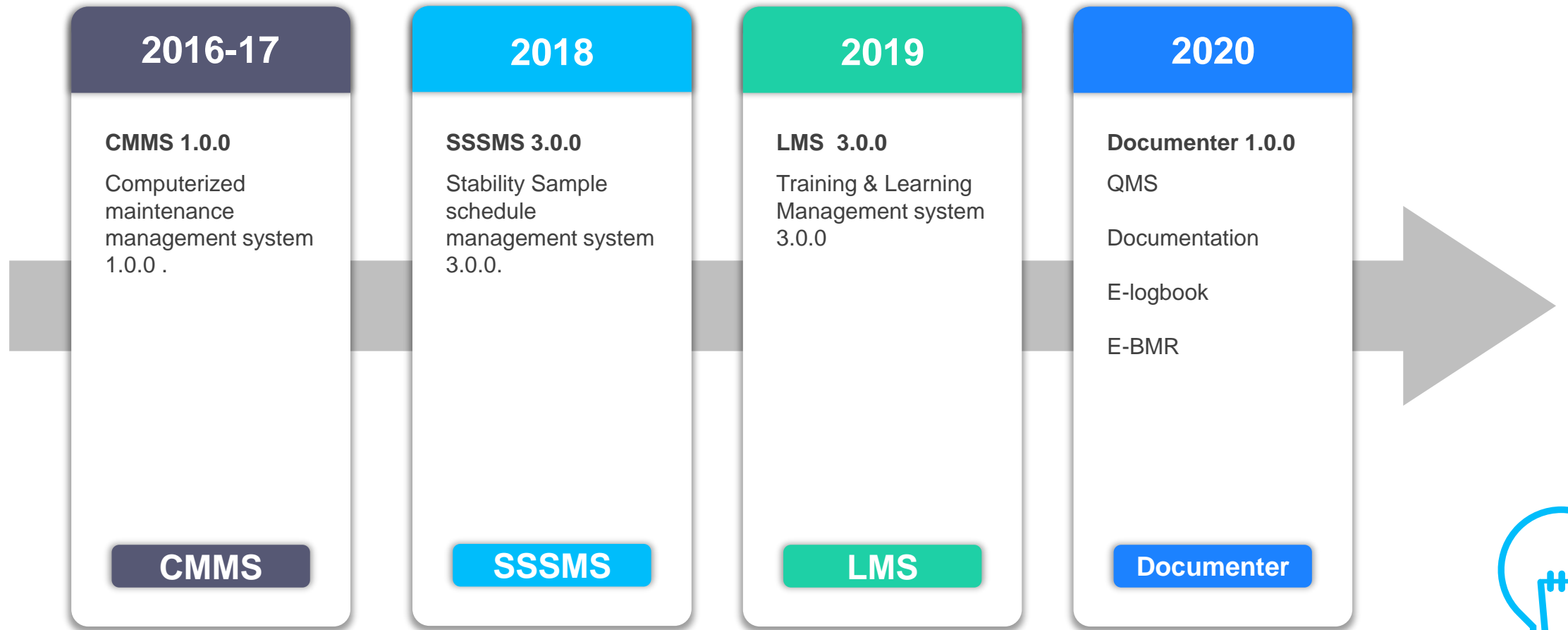
BREAKDOWN MANAGEMENT

04 BMS

BUILDING MANAGEMENT



TechLabPharma -Timeline



Meet Our Team

Excellence Behind the product



**Anvesha Tech Lab
Private Limited**

Develop &
Conceptualized by



**Tangenttech
Infosoft Private Limited**

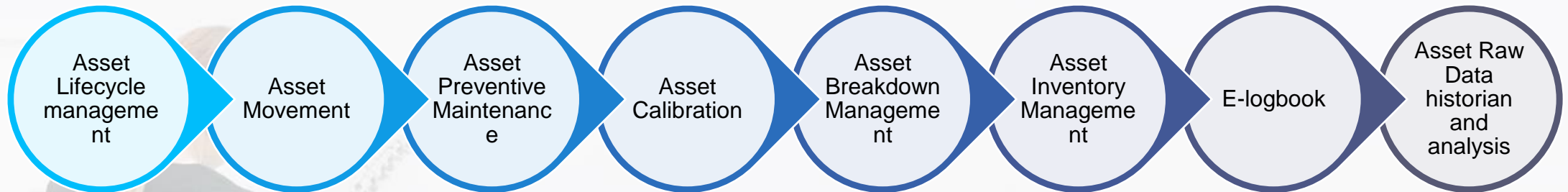
Marketed & Validated By



CMMSv1.0.0

A computerized maintenance management **system** (ATL-CMMS) helps organizations plan, track, measure, and optimize everything to do with maintenance on a digital platform.

ATL-**CMMS** can help facilities organize and manage preventive maintenance tasks, inventory, safety, and more.



Variant

Engineering Assets Management

PM-CAL-Breakdown-Inventory-Movement

Manufacturing Asset Management

PM-CAL-Breakdown-Inventory-Movement

Pharmaceutical Asset management

PM-CAL-breakdown-BMS-Inventory

Fix Asset Management

Fix Assets Lifecycle management ,
Tracking & Check in –Checkout history
with maintenance details and
consumable details

IT Asset Management

Digital Asset Lifecycle management ,
Tracking & Check in –Checkout history
with maintenance details and
consumable details



Features of CMMSv1.0.0

Add unlimited equipment and instruments

No Limitation on equipments and instruments for Maintenance & Calibration.

Create asset hierarchy with sub asset group

Create master equipment and sub instrument relations. Grouping all assets by sub asset group , department, location ,plant, area wise for easy analysis.

Create multiple maintenance schedule per asset

Create multiple schedule per assets. Like one asset (equipment) can have preventive maintenance schedule on monthly and half yearly basis with different check points. Same equipment can have cleaning schedule quartile also.



Checkpoint templates for frequent maintenance jobs

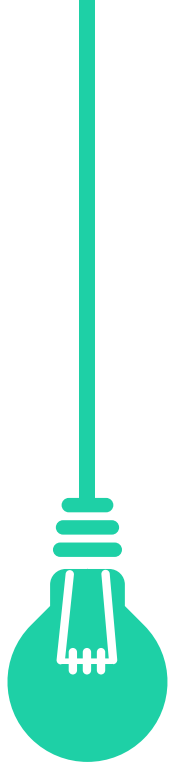
You can create reusable task templates to create work orders for frequently occurring jobs. For example a monthly HVAC check, a quarterly GUAGE inspection and so on

Map employee group responsible for task

ATL-CMMS have facility to assign work responsibility to various employee group.



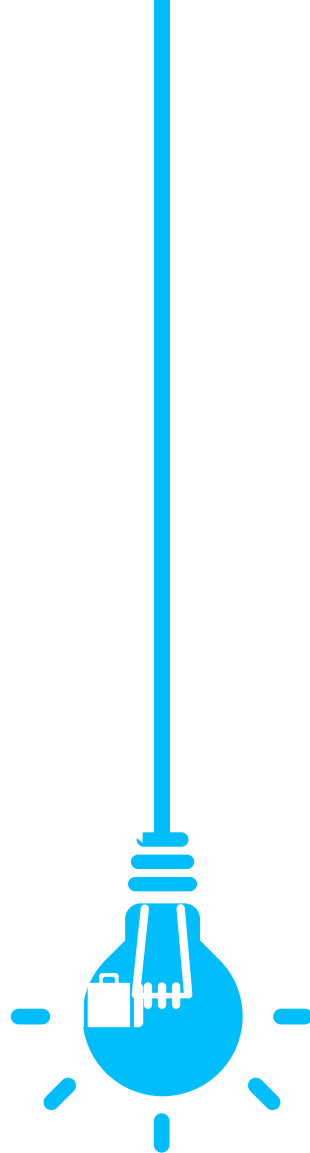
Configurable Schedule maintenance frequency



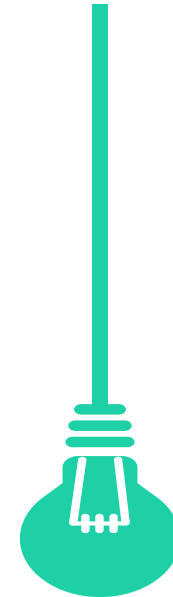
**Schedule maintenance
by time (e.g. every week,
every 21st of the month,
etc.).**



**Create task / work orders as
needed (e.g. for unplanned
maintenance).**



**Schedule maintenance by
event**



**Schedule
maintenance due
to a change
readings or
because of an
alarm condition.**

Features of CMMSv1.0.0



Easy ways to send work orders to maintenance technicians

If you have many maintenance technicians and they move around a lot it can be quite difficult to keep them apprised of open work orders as they come in. ATL-CMMS can do a daily generation of work orders email them out to the technicians. **ATL-CMMS** software even allow technicians to update work orders by themselves.

ATL-CMMS allows to create process flow for technicians so they get the work orders and alerts of due dates of maintenance automatically.



Ability to track pending/ past due work orders (Backlog)

It is easy to miss some work orders when you generate many work orders every day. They may not get done because a higher priority job came up. Or they are delayed because parts are not in stock or technicians with the required skills were not available. **ATL-CMMS** software will allow you to track such work backlog and the work orders that form part of this backlog. You may even be able to send reminders when the work orders are overdue by a specified number of days.



Track usage of spares & consumables

CMMS software allow you to associate parts & supplies with work orders and track usage as they are consumed. They may also offer support to create and manage purchase orders/ purchase requests.



Management Dashboard

Maintenance being a fairly important function is something management does like to keep track of. There are a variety of maintenance statistics you can which are meaningful to non maintenance personnel management also. Important statistics that can be shared are items like work order backlog hours, number of pending work orders, machine downtime, breakdown vs. planned/ preventive maintenance and so .

ATL-Documenter USP

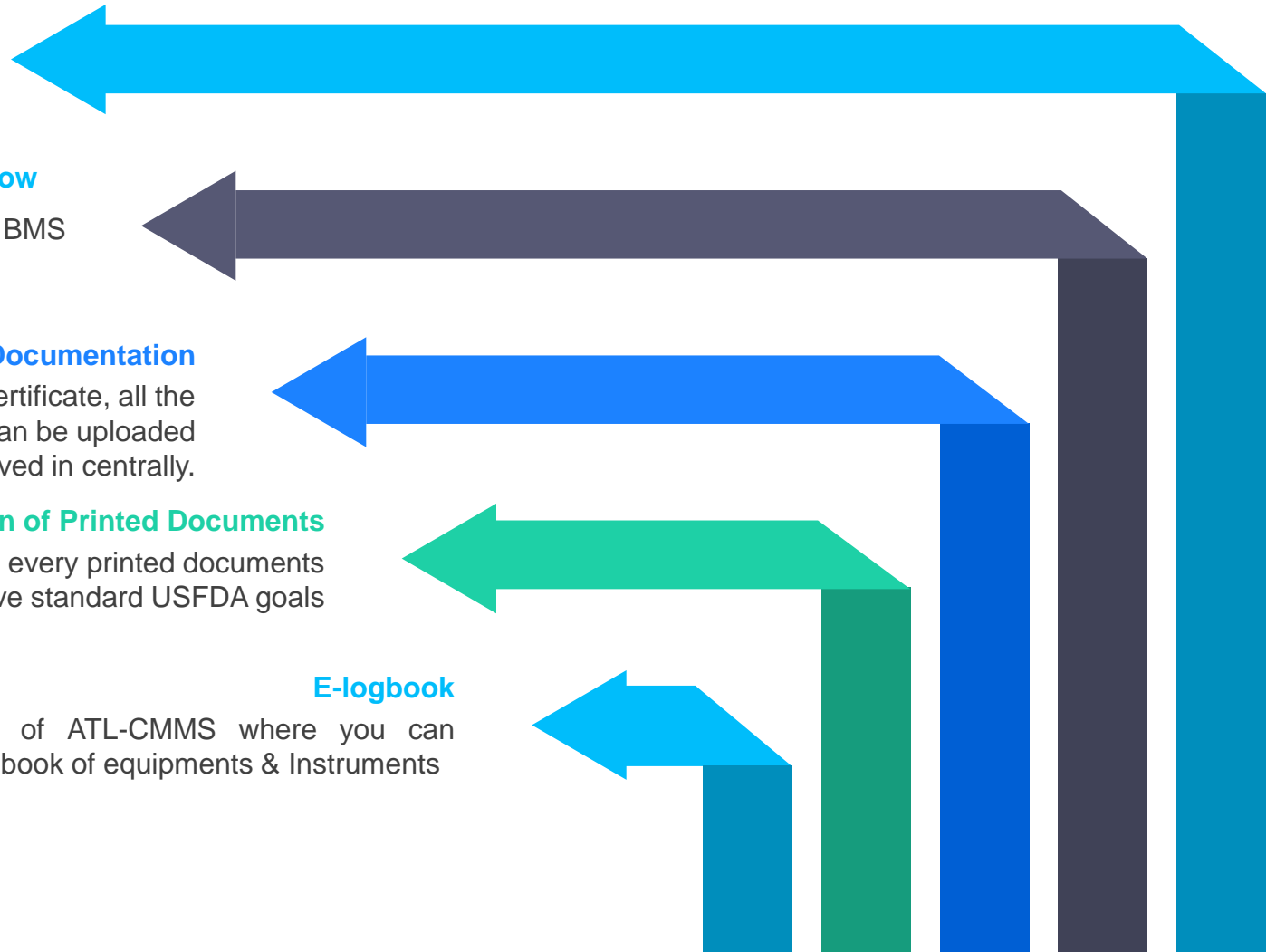
Checker-Maker System,
Inbuilt Preview-Review-Approval system

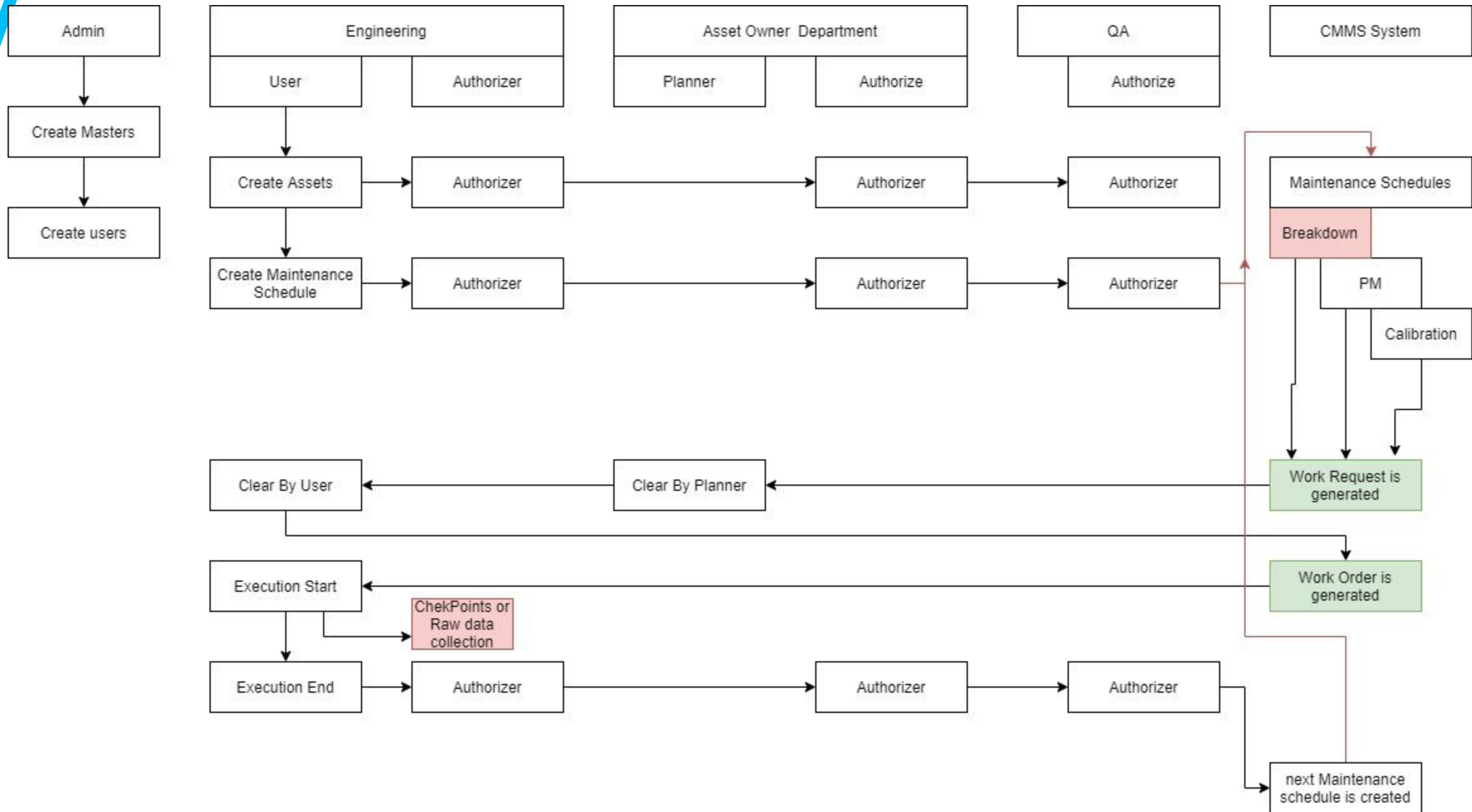
Configurable Workflow
Totally configurable workflow for breakdown,& BMS

Centralize Documentation
Be it Raw data or calibration certificate, all the maintenance related documents can be uploaded and archived in centrally.

Reconciliation of Printed Documents
Facility of reconciliation of every printed documents help industry to achieve standard USFDA goals

E-logbook
Its an extension of ATL-CMMS where you can maintain the E-logbook of equipments & Instruments





Thank You



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