

# PPI-Tracker Demo – Feature Key Points

## 1. List View & Group View

- Assets can be viewed in List View (flat table) or Group View (grouped by Asset Group).
- Toggle buttons allow switching between views instantly.
- Group View organizes assets under folders and supports group-level sorting.

## 2. Sort

- Assets can be sorted by Asset Name.
- Assets can be sorted by Phase Work Status.
- Assets can be sorted by Approval Status.
- Assets can be sorted by Submission Date.
- Sorting works consistently in both List and Group views.
- Empty or missing values are automatically pushed to the bottom for clarity.

## 3. Search Assets

- Quick search bar to find assets by name.
- Search activates after typing 3 or more characters.
- Results update in real time and reset pagination automatically.

## 4. Filter

- Advanced filtering using a right-side filter panel.
- Filter assets by Asset Groups.
- Filter assets by Approval Status.
- Filter assets by Work Status.
- Multiple filters can be applied together.
- Filters work consistently across List and Group views.

## 5. Columns Visible ON / OFF

- Users can show or hide table columns as needed.
- Column preferences are saved per project.
- Column preferences persist across sessions.
- Mandatory columns such as Thumbnail and Name always remain visible.

## 6. Page Pagination

- Assets are displayed with pagination controls.
- Page size can be changed dynamically.
- Pagination adapts automatically when filters or grouped view are active.

## Demo Summary

PPI-Tracker provides flexible asset browsing with list and grouped views, powerful sorting and filtering, customizable columns, fast search, and smooth pagination — all designed for efficient production tracking.