

Project Schedule Dashboard

FILTER

SOP Date(MMM/YY) or(MM/D...

Last 5 Years (Calc...

01-01-2016 - 31-12-2020

Select Project Type

- Non-SIMPL - BCP
- Non-SIMPL - Capacity
- Non-SIMPL - Cost Savi...
- Non-SIMPL - Reformul...

Select Packing line

- A-2
- C-1
- C-1 C-5 T-4 S-1
- C-1 Cell-1

Select Making

- SGP1000
- SGP1200

No. Of Project

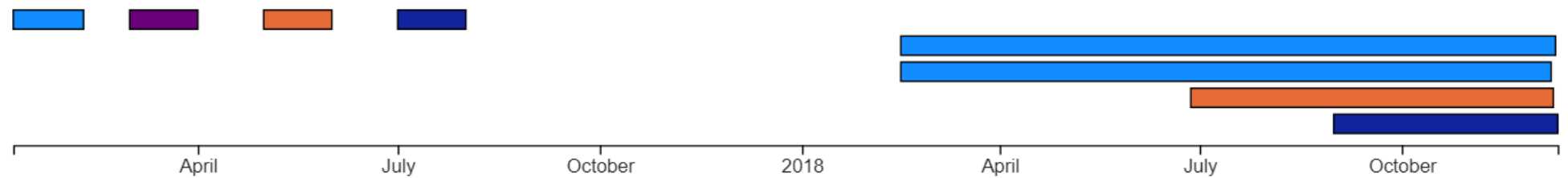
9

Name, icon, Task, SOP Date(MMM/YY) or(MM/DD/YY), End Date(MM/DD/YYYY), Task, new package and new_making



Name icon **FEO** **PQ/TSCR** **TSCR** **TSCR/FEO**

MP Glass BCP P
Olay Magic 1.0 UC conversion P
Whitening Source Derm Brightener M-P
15g Trial C1 to T1-->M7 (or K2) P
MFV 215ml CAP add mold (Inner/ Outer) P



Main dashboard display

Detail personalized project information view, based on individual access right; add filter for each columns & add capability to import & export using excel files with standard template

The screenshot displays a web application interface for P&G JAPAN. The browser address bar shows 'localhost:4200/mastersheet'. The application header includes the P&G logo, navigation links for 'Dashboard', 'Users', and 'Settings', and a user profile icon. A sidebar on the left contains navigation options: 'Dashboard' (marked 'NEW'), 'Master', 'Master DB Plan', and 'Master Sheet'. The main content area features a table with 12 columns: S.NO, Plan, UpdatedBy, Latest Update, Next Update, AWChange, BatchSize, Boutique, Brand, ChangeControlMaking, ChangeControlPacking, and ChangeType. The table contains 4 rows of data. Above the table, there are controls for 'Show 15 Rows entries', 'Column visibility', 'Copy', and 'Print'. A search bar is located at the top right of the table area. Below the table, it indicates 'Showing 1 to 4 of 4 entries' and includes 'Previous' and 'Next' navigation buttons.

S.NO	Plan	UpdatedBy	Latest Update	Next Update	AWChange	BatchSize	Boutique	Brand	ChangeControlMaking	ChangeControlPacking	ChangeType
1	plan1				Yes	2000	All	SK-11	cc1	cc2	Cost Saving
2	OLAY BBB Essence (FOP/MI:1)				No	1000	Bumblebee	OLAY	cc #4749		Capacity
3	BR22 GIE				Yes	1000	BR22	OLAY	cc #4740		Capacity
4	GUE Market Expansion				Yes	3000	BR22	OLAY	cc #4790	cc567	Capacity

Screen that shows input data columns

The screenshot displays a web application interface for P&G. The top navigation bar includes the P&G logo, a hamburger menu, and links for Dashboard, Users, and Settings. On the right side of the top bar, there are notification, location, and user profile icons. A dark sidebar on the left contains navigation options: Dashboard (with a 'NEW' badge), Master, Master DB Plan, and Master Sheet. The main content area is a grid of 48 blue, rounded rectangular buttons, each representing an input data column. The buttons are arranged in four columns and twelve rows. The labels on the buttons are: Row 1: AW CHANGE, BATCH SIZE, BOUTIQUE, BRAND; Row 2: CC MAKING, CC PACKING, CHANGE TYPE, CONVERSION TYPE; Row 3: FC GCAS, FG GCAS, FORMULA CHASIS, LEAD ORG; Row 4: MAKING LEAD, MAKING TANK, MATERIAL GCAS, MPD PACKING; Row 5: MPD PROCESS, PKG AREA, PKG LEAD, PKG LINE MINI; Row 6: PKG LINE RG1, PKG LINE RG2, PKG LINE RG3, PKG LINE SET; Row 7: PKG LINE TR, PMIOLCSPER, PROJECT LEAD SPOC, PROJECT MANAGER ENG; Row 8: PROJECT TYPE, PROJECT TYPE2, PROJECT TYPE3, READINESS OWNER; Row 9: READINESS TYPE, SKU, SMART NEEDED, STARTUP LEAD; Row 10: LEAD GSUM, STATUS, STREAM PACKAGE, STREAM PRODUCT; Row 11: (partially visible) VALIDATION BATCH.

AW CHANGE	BATCH SIZE	BOUTIQUE	BRAND
CC MAKING	CC PACKING	CHANGE TYPE	CONVERSION TYPE
FC GCAS	FG GCAS	FORMULA CHASIS	LEAD ORG
MAKING LEAD	MAKING TANK	MATERIAL GCAS	MPD PACKING
MPD PROCESS	PKG AREA	PKG LEAD	PKG LINE MINI
PKG LINE RG1	PKG LINE RG2	PKG LINE RG3	PKG LINE SET
PKG LINE TR	PMIOLCSPER	PROJECT LEAD SPOC	PROJECT MANAGER ENG
PROJECT TYPE	PROJECT TYPE2	PROJECT TYPE3	READINESS OWNER
READINESS TYPE	SKU	SMART NEEDED	STARTUP LEAD
LEAD GSUM	STATUS	STREAM PACKAGE	STREAM PRODUCT
	VALIDATION BATCH		

Project data entry (import & export function using standard excel template will be available)

P&G Dashboard Users Settings

Site Change Master Plan

SiteChange Master Plan ✓	Latest Update ✓	Next Update ✓			
BatchSize ✓	ChangeControlMaking ✓	ChangeControlPacking ✓	Select tblAWChange	Select tblBoutique	Select tblBrand
Select tblChangeType	Select tblConversionType	Select tblFCGCASChange2	Select tblFGGCASChange	Select tblFormulaChassis	Select tblLeadOrg
Select tblMakingLeadEng	Select tblMakingTank	Select tblMaterialGCASChange	Select tblIMPDPackaging	Select tblIMPDPProcess	Select tblPackingArea
Select tblPackingLeadEng	Select tblPackingLineMINI	Select tblPackingLineRG1	Select tblPackingLineRG2	Select tblPackingLineRG3	Select tblPackingLineSET
Select tblPackingLineTR	Select tblPMIOLCSPer	Select tblProjectLeaderSPOC	Select tblProjectManagerEngineer	Select tblProjectType	Select tblProjectType2
Select tblProjectType3	Select tblReadinessOwner	Select tblReadinessType	Select tblSKU	Select tblSMARTNeeded	Select tblStartupLeader
Select tblStartupLeaderGSUM	Select tblStatus	Select tblStreamPackage	Select tblStreamProduct	Select tblValidationBatchNeeded	

Add