

Nexplant PLM Use Case

Prevent delays

Access and check development status to prevent delays.

Dashboard - Monitoring (Project Related)

Total Progress Rate

49% (Total Count: 93 Projects)

Prepare	In-Progress	Complete	Suspend
47	37	6	3

- D2015-12PP (Proposal) Material cost single project 1
- D2015-2LPP (Proposal) Material cost single project 2
- D2015-00MP Model AMP development project
- D2015-03BP (Proposal) Material cost single project 3
- D2015-16DP (Proposal) A company OO model development project**
- D2015-11PP (Proposal) B company OO model development project
- D2015-2KPP (Proposal) C company OO model development project
- D2015-15OP Model KPP development project - 2016
- D2015-23MP Model KPP development project
- D2015-02MP (Proposal) Material cost group project

Status

In progress (Proposal) A company OO model [Project Details](#)

Grade	Duration	Group/Product	Project Type	Progress Rate	Compliance
A (99 points)	2015-02-17 - 2015-07-30	TV/LED	Initial	0%	100%

Development Cost

Development Cost Status

Plan : 10,000
Actual : 6,700

67%

BOM

BOM IF	Design Change
BOM IF Error 0	BOM Change 1

Development Cost

Suspension Report	Change Report
0	1

Mass Producing Item

BOM Status of Mass Producing Item by Plant (confirmed: 0 item)

Plant	No. of MP Item	Confirmed	Prepared	Unprepared
P101	6	0	6	0

Project Gate

In progress Delay Complete Close

1. Planning Approval 2015-02-28	2. Design Review 2015-04-28	3. Project Review 2015-05-15	4. MP Approval 2015-06-10
------------------------------------	--------------------------------	---------------------------------	------------------------------

Progress Rate	Checklist			Deliverable	
Plan 80%	Yes	No	Skip	Registered	Unregistered
Actual 62%	2	0	6	0	5