



Operating Lease Support System Phase-2 Project for



Functional Specification FC.AD.1.1 Monitoring and Print Unit Preparation Report

Revision 2.0

PT. Berlian Sistem Informasi

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Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

Document Control

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Revision History

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9/11/2015	0.0	Initialization	Windy Adam
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10/6/2016	2.0	2 nd Baseline	Grand Zah Putra

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

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Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

Document Approval

By signing this document I acknowledge I have read the document and give the Project Management Team approval to proceed.

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Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

TABLE OF CONTENTS

DOCUMENT CONTROL	2
REVISION HISTORY	2
DISTRIBUTION LIST	3
DOCUMENT APPROVAL	4
1 INTRODUCTION.....	6
1.1 PURPOSE.....	6
1.2 SCOPE.....	6
1.3 DEFINITION, ACRONYMS, AND ABBREVIATIONS.....	6
1.4 REFERENCES.....	6
2 CONFIGURATION.....	6
3 SPECIFICATION DETAIL: FC.AD.1.1 MONITORING AND PRINT UNIT PREPARATION REPORT	7
3.1 PURPOSE.....	7
3.2 SCREEN OF CONFIGURATION ACCESS	7
3.3 SCREEN FUNCTIONALITY	7
3.4 OPERATION FLOW.....	7
3.5 SCREEN DESIGN	9
3.6 COMPONENT SCREEN FUNCTIONALITY.....	10
3.7 OPERATION DESCRIPTION	13
3.8 DATA STRUCTURE.....	24
3.9 SCREEN ITEM LIST	26
3.10 ENTITY RELATIONSHIP DIAGRAM	28

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

Functional Specification

1 Introduction

1.1 Purpose

Functional Specification is a document to describe the detail of functions system which includes screen design, report, and logic formula. This document will be used for system development.

1.2 Scope

Functional Specification Document contains screen design, screen functionality, process flow, and data structure of AD.1.1 Monitoring Unit Preparation.

Here are the scope for AD.1.1 Monitoring Unit Preparation:

1. AD.1.1.1 Display Monitoring Unit Preparation

To view schedule Supplier due date delivery unit to DSF based on purchase order and unit

2. AD.1.1.5 Update Unit Preparation Progress Status

Update progress status of unit preparation at supplier after confirm to supplier

3. AD.1.1.6 Print Monitoring Report Unit Preparation

Print monitoring unit preparation monthly report

Output from this functions is:

1. RPT.AD.1.1 Unit Preparation report

1.3 Definition, Acronyms, and Abbreviations

1. OPL = Operating Lease
2. PO = Purchase Order
3. BAST = Berita Acara Serah Terima / Handover Report

1.4 References

This functional specification document refers to **"To Be Design" BSI Unit/ Vehicle Management Process**, module:

1. AD.1.1 Monitoring Unit Preparation

2 Configuration

N/A

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

3 Specification Detail: FC.AD.1.1 Monitoring and Print Unit Preparation Report

3.1 Purpose

Screen of Monitoring and Print Unit Preparation will be used by PIC Asset Management to monitor and update unit preparation progress at Supplier. This screen functions consist of display unit preparation data, update unit preparation progress status, and print monitoring unit preparation monthly report. Monitoring will be based on Purchase Order (PO).

This function covered by “**Monitoring Unit Preparation**” screen

3.2 Screen of Configuration Access

Here are the access right for “**Monitoring Unit Preparation**” screen users:

<i>User</i>	<i>Create</i>	<i>Read</i>	<i>Update</i>	<i>Print</i>	<i>Authorization</i>
DSF Authorize Person	-	V	-	V	V
PIC Asset Management	-	V	V	V	V
Admin	-	V	V	V	V

Legend: V = Have the access

Note:

1. Read: related to read display data unit preparation
2. Update: related to update data unit preparation
3. Print: related to print unit preparation report
4. Authorization: related to access screen monitoring unit preparation – Outstanding unit tab

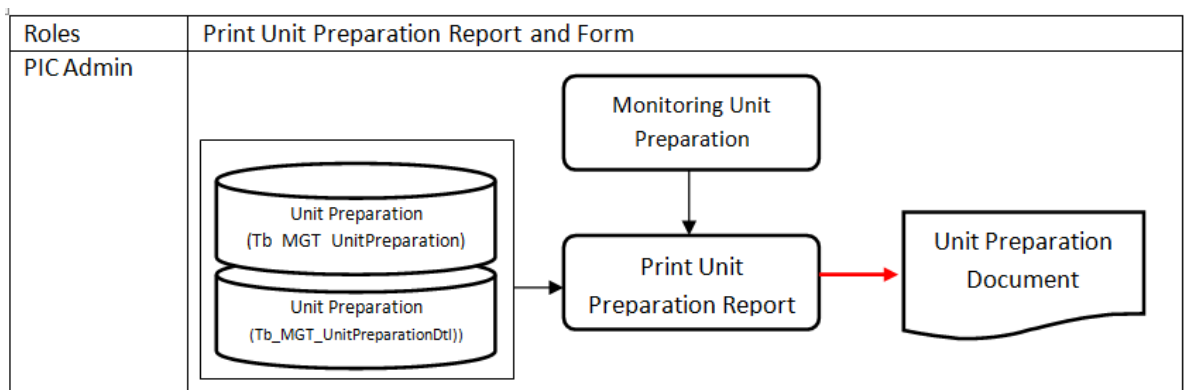
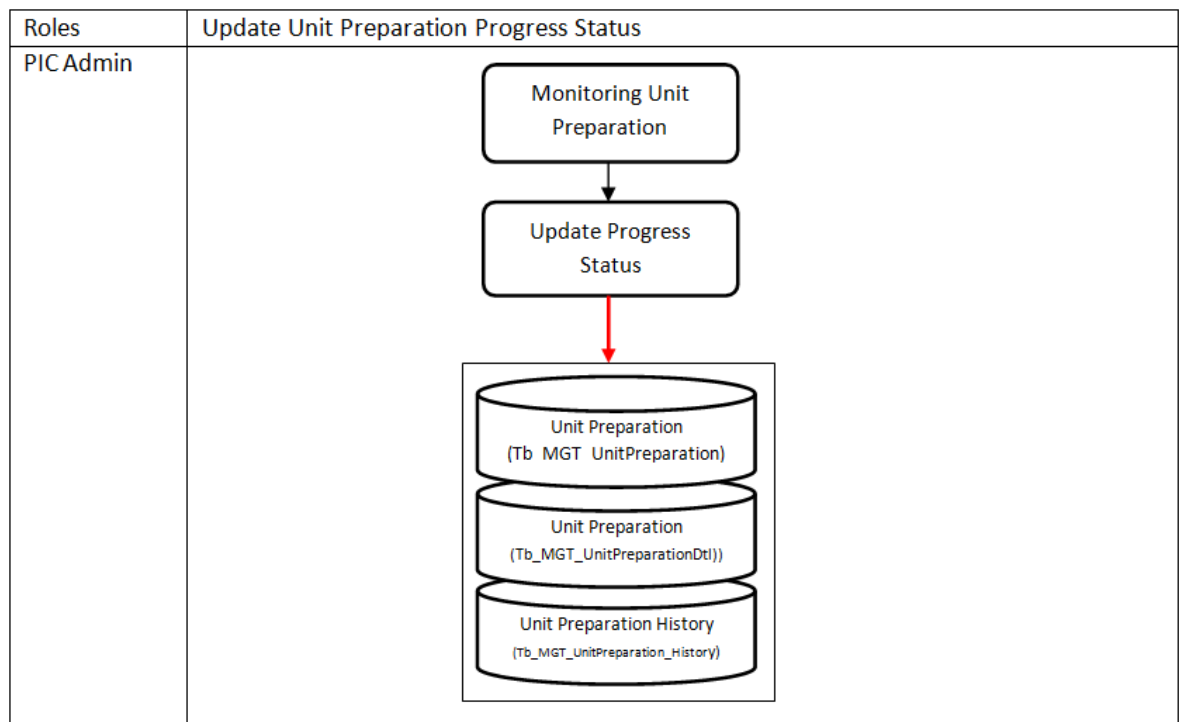
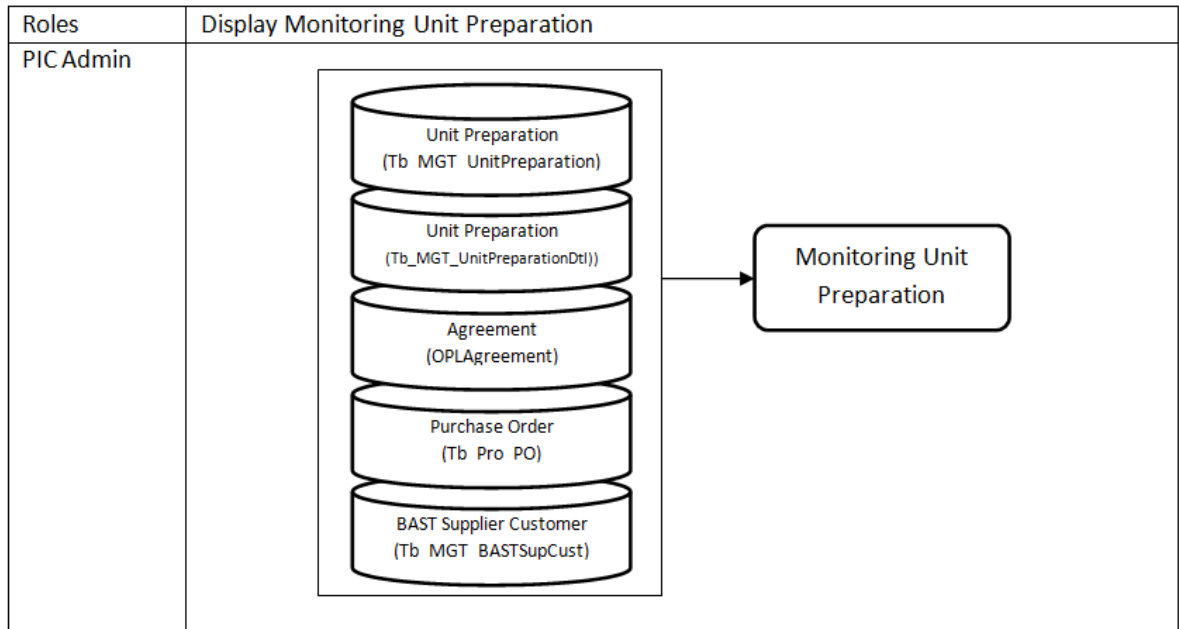
3.3 Screen Functionality

1. Display monitoring unit preparation
2. Update unit preparation progress status
3. Print monitoring report unit preparation

3.4 Operation Flow

Below is operation flow for Monitoring and print unit preparation process refer to **To Be Design Document Unit/ Vehicle Management**, AD.1.1. Monitoring Unit Preparation:

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2



Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

3.5 Screen Design

- Initial Screen Monitoring Unit Preparation

The screenshot shows the 'Monitoring Unit Preparation' interface. It includes a search bar with fields for 'Search Criteria', 'Parameter', 'Start BAST Plan Date', and 'End BAST Plan Date'. Below the search bar, there are tabs for 'Outstanding 45', 'Outstanding 26', 'Outstanding 3', and 'Actual'. The main table displays a list of units with columns: DSF Office, Agreement Number, Customer Name, PO Number, PO Creation Date, PO Approved Date, Supplier Name, Unit Description, Unit Status, Qty, View History, Select, Progress Status, Remark, Unit Readiness, Update Date, BAST Plan, BAST Actual, and Generate BAST. The table shows five rows of data for units with PO numbers PO 1 through PO 5.

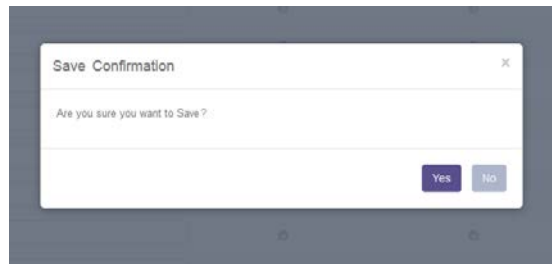
Screen 1. Monitoring Unit Preparation – Outstanding Unit

The screenshot shows the 'Unit Preparation Progress History' screen. It displays a summary of unit details: DSF Office (JHO), Agreement Number (0000066/4/01/05/2016), Customer Name (PT. Amal Abadi), PO Number (00106/PO/UNM/JHO/05/2016), PO Creation Date (05/26/2016), PO Approved Date (05/26/2016), Supplier Name (EKA JAYA MOBIL), Unit Description (OUTLANDER SPORT GLX (4X2) M/T), Unit Status (Refinance), and Qty (4). Below the summary, there is a table with columns: Update Date, Progress Status, Remark, Unit Readiness, and Update By. The table shows one entry for the date 05/26/2016 with the progress status 'Confirm to Supplier' and the remark 'Sudah BAST (TEST)'. The unit readiness is 'Complete' and the update by is 'Asikin Lukman'. At the bottom, there are navigation buttons: First, Previous, 1, Next, Last, and a Close button.

Screen 2. Unit Preparation Progress History

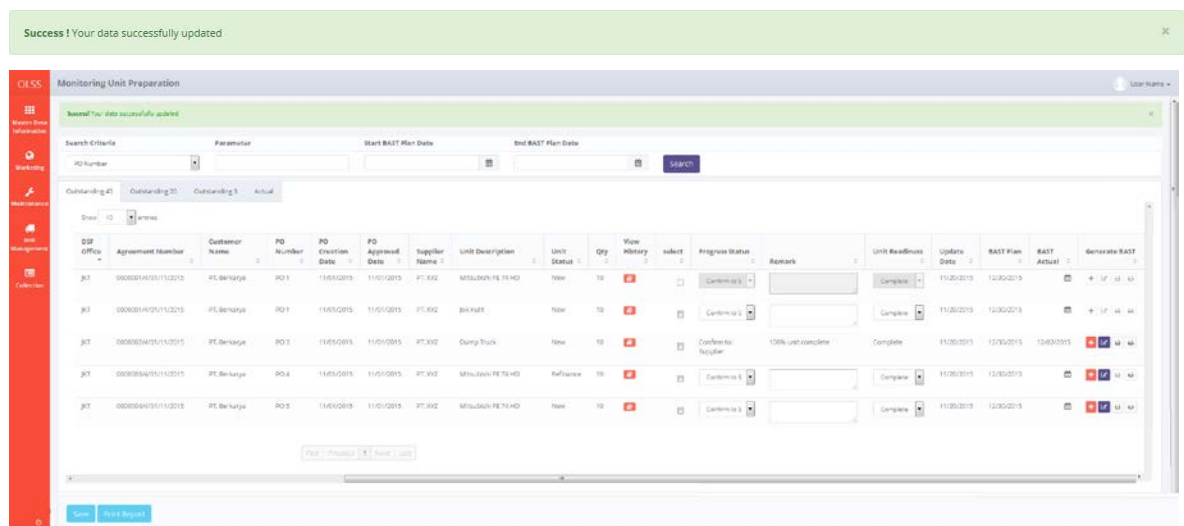
Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

- *Confirmation Pop Up*



Screen 3. Confirmation Pop Up When Update Unit Preparation Progress Status

Notification Pop Up When Update Unit Preparation Progress Status



Screen 4. Notification Pop Up When Update Unit Preparation Progress Status

3.6 Component Screen Functionality

a. Monitoring Unit Preparation – Outstanding Unit

Here are the screen functions from each component in **Screen 1. Monitor Unit Preparation**:

No	Component	Name	Function
Header			
1	Label	Monitoring Unit Preparation	Monitoring Unit Preparation title
Search Criteria			
2	Drop down box	Search Criteria	To select category for searching unit preparation data
3	Text box	Parameter	To input parameter for searching unit preparation data
4	Date Picker	Start BAST Plan Date	To input start period based on BAST Plan Date when print unit preparation data report
5	Date Picker	End BAST Plan Date	To input end period based on BAST Plan Date when print unit preparation

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

			data report
6	Button	Search	To search preparation unit data based on selected criteria
List of Tab			
7	Tab	Outstanding 45	To display unit per PO number which has 45 days left before BAST calculated (calendar days) from BAST Plan Date
8	Tab	Outstanding 20	To display unit per PO number which has 20 days left before BAST calculated (calendar days) from BAST Plan Date
9	Tab	Outstanding 3	To display unit per PO number which has 3 days left before BAST calculated (calendar days) from BAST Plan Date
10	Tab	Actual	To display actual receiving unit (<i>refer to FC.AD. 1.3 Monitoring and Print Unit Receiving Report document</i>)
11	Drop down	Show Entries	To select number of row data that will be displayed in one screen (paging)
12	Button	Sort	To sort data on table list of Unit Preparation ascending and descending
13	Label	DSF Office	To display DSF Office code of PO
14	Label	Agreement No	To display Agreement No
15	Label	Customer Name	To display Customer Name
16	Label	PO Number	To display PO number that already approved by Supplier
17	Label	PO Creation Date	To display PO creation date
18	Label	PO Approved Date	To display PO approval date
19	Label	Supplier Name	To display Supplier name
20	Label	Unit Description	To display unit purchased
21	Label	Unit Status	To display lease category (new or used)
22	Label	Qty	To display quantity of unit purchased
23	Button	View History	To display history of unit preparation progress (<i>refer to Screen 2 Detail Unit Preparation Progress History</i>)
24	Button	Checklist Select	To select data that will be update
25	Dropdown	Progress Status	To select progress status of unit preparation with value: Confirm to Supplier, Visit Supplier
26	Text field	Remark	To input progress status of unit preparation supplier
27	Dropdown	Unit Readiness	To input unit readiness status; complete, in progress, and no progress
28	Label	Update Date	To display last update date of unit preparation progress status
29	Label	BAST Plan	To input BAST plan date

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

30	Date Picker	BAST Actual	To display BAST actual date
31	Button	Create BAST	To create and print BAST print form
32	Button	Edit BAST	To update BAST print form based on BAST result
33	Button	Print BAST Supplier	To print BAST Supplier to DSF
34	Button	Print BAST Customer	To print BAST DSF to Customer
35	Label	Showing 1 to n of n entries	Display the entries generated by search engine
36	Link	First Page	To show the first page entry
37	Link	Previous Page	To show the previous page entry
38	Link	Page Number	To show the page screen according the number
39	Link	Next Page	To show the next page entry
40	Link	Last Page	To show the last page entry
Footer			
41	Button	Save	To save update unit preparation status progress
42	Button	Print Report	To print report unit preparation status as shown on the list

b. Unit Preparation Progress History

Here are the screen functions from each component in **Screen 2. Unit Preparation Progress History**:

List of Unit Preparation Progress History			
1	Label	Unit Preparation Progress History	Unit Preparation Progress History title
2	Label	DSF Office	To display DSF Office code of PO
3	Label	Agreement Number	To display Agreement No
4	Label	Customer Name	To display Customer Name
5	Label	PO Number	To display PO number that already approved by Supplier
6	Label	PO Creation Date	To display PO creation date
7	Label	PO Approved Date	To display PO approval date
8	Label	Supplier Name	To display Supplier name
9	Label	Unit Description	To display unit purchased
10	Label	Unit Status	To display lease category (new or used)
11	Label	Qty	To display quantity of unit purchased

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

12	Text Field	Search	To search unit preparation progress history data based on update date, progress stat, remark, unit readiness
13	Drop down	Show Entries	To select number of row data that will be displayed in one screen (paging)
14	Label	Update Date	To display update date of unit preparation progress status
15	Label	Progress Status	To display progress status of unit preparation
16	Label	Remark	To display progress status of unit preparation supplier
17	Label	Unit Readiness	To display unit readiness status; complete, in progress, and no progress
18	Label	Update By	To display user whom update progress unit preparation
19	Label	Showing 1 to <i>n</i> of <i>n</i> entries	Display the entries generated by search engine
20	Link	First Page	To show the first page entry
20	Link	Previous Page	To show the previous page entry
21	Link	Page Number	To show the page screen according the number
22	Link	Next Page	To show the next page entry
23	Link	Last Page	To show the last page entry
Footer			
24	Button	Close	To close window

3.7 Operation Description

No.	Operation Name	Description																
1	Initial view of List Monitoring Unit – Outstanding unit	<div>The screen for list of Monitoring Unit – Outstanding Unit: 1. Component Status;</div> <table><tr><th>Component</th><th>Name/Caption</th><th>Status</th><th>Remark</th></tr><tr><td>Label</td><td>Monitoring Unit Preparation</td><td>Not Active</td><td></td></tr><tr><td>Drop down box</td><td>Search Criteria</td><td>Active</td><td>As initial by default column name that will be display on drop down is DSF Office</td></tr><tr><td>Text box</td><td>Parameter</td><td>Active</td><td>Value:<ul style="list-style-type: none">- DSF Office- Agreement Number- Customer Name- PO Number- Supplier Name- Unit Description- Unit Status- Qty- Progress Status- Remark</td></tr></table>	Component	Name/Caption	Status	Remark	Label	Monitoring Unit Preparation	Not Active		Drop down box	Search Criteria	Active	As initial by default column name that will be display on drop down is DSF Office	Text box	Parameter	Active	Value: <ul style="list-style-type: none">- DSF Office- Agreement Number- Customer Name- PO Number- Supplier Name- Unit Description- Unit Status- Qty- Progress Status- Remark
Component	Name/Caption	Status	Remark															
Label	Monitoring Unit Preparation	Not Active																
Drop down box	Search Criteria	Active	As initial by default column name that will be display on drop down is DSF Office															
Text box	Parameter	Active	Value: <ul style="list-style-type: none">- DSF Office- Agreement Number- Customer Name- PO Number- Supplier Name- Unit Description- Unit Status- Qty- Progress Status- Remark															

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

				<ul style="list-style-type: none"> - Unit Readiness - BAST Plan
	Date Picker	Start BAST Plan Date	Active	
	Date Picker	End BAST Plan Date	Active	
	Button	Search	Active	
	Tab	Outstanding 45	Active	Will have same list column and component
	Tab	Outstanding 20	Active	
	Tab	Outstanding 3	Active	
	Tab	Actual	Active	<i>refer to FC.AD.1.3 Monitoring and Print Unit Receiving Report document</i>
	Drop down	Show Entries	Active	As initial by default number of show entries list that will be display is 10
	Button	Sort	Active	
	Label	DSF Office	Not Active	
	Label	Agreement No	Not Active	
	Label	Customer Name	Not Active	
	Label	PO Number	Not Active	
	Label	PO Creation Date	Not Active	
	Label	PO Approved Date	Not Active	
	Label	Supplier Name	Not Active	
	Label	Unit Description	Not Active	
	Label	Unit Status	Not Active	
	Label	Qty	Not Active	
	Button	View History	Active	
	Button	Checklist Select	Active	
	Dropdown	Progress Status	Not Active	
	Text field	Remark	Not Active	
	Dropdown	Unit Readiness	Not Active	
	Label	Update Date	Active	Automatically display last update date of unit per PO number
	Label	BAST Plan	Active	
	Date Picker	BAST Actual	Not Active	<p>Will be active if TB_MGT_UnitPreparation Dtl.UnitReadiness = Complete AND TB_MGT_UnitPreparation .BASTStatus = null</p> <p>Will be not active if Agreement (OPLAgreement.AgreementNumber) has multiple supplier (TB_PRO_PODtl.PONumber) AND TB_PRO_PODtl.Type = Carrosserie AND</p>



Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

						TB_PRO_PODtl.Type = Accessorie
			Button	Create BAST	Not Active	<p>Will be active if TB_MGT_UnitPreparation Dtl.UnitReadiness = Complete AND TB_MGT_UnitPreparation .BASTStatus = null</p> <p>Will be not active if Agreement (OPLAgreement.AgreementNumber) has multiple supplier (TB_PRO_PODtl.PONumber) AND TB_PRO_PODtl.Type = Carrosserie AND TB_PRO_PODtl.Type = Accessorie</p>
			Button	Edit BAST	Not Active	<p>Will be active if TB_MGT_UnitPreparation Dtl.UnitReadiness = Complete AND TB_MGT_UnitPreparation .BASTStatus = 1</p> <p>Will be not active if Agreement (OPLAgreement.AgreementNumber) has multiple supplier (TB_PRO_PODtl.PONumber) AND TB_PRO_PODtl.Type = Carrosserie AND TB_PRO_PODtl.Type = Accessorie</p>
			Button	Print BAST Supplier	Not Active	<p>Will be active if TB_MGT_UnitPreparation Dtl.UnitReadiness = Complete AND TB_MGT_UnitPreparation .BASTStatus = 1 AND OPLAgreement.LeaseCategory != Refinance, where Tb_MGT_UnitPreparation .IdTb_PRO_PODtl = Tb_PRO_PODtl.IdTb_PRO_PODtl AND Tb_PRO_PODtl.IdTb_PRO_PODtl = Tb_PRO_PO.IdTb_PRO_P</p>


Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

						O AND Tb_PRO_PO.IdOPLAgreement = OPLAgreement.IdOPLAgreement
		Button	Print BAST Customer	Not Active		Will be active if TB_MGT_UnitPreparation Dtl.UnitReadiness = Complete AND TB_MGT_UnitPreparation .BASTStatus = 1
		Label	Showing 1 to <i>n</i> of <i>n</i> entries	Active		
		Link	First Page	Active		
		Link	Previous Page	Active		
		Link	Page Number	Active		
		Link	Next Page	Active		
		Link	Last Page	Active		
		Button	Save	Active		
		Button	Print Report	Active		
2	Display Monitoring Unit Preparation	<p><u>Input:</u></p> <ol style="list-style-type: none"> 1. Access OLSS 2. Select menu Management 3. Select sub menu Monitoring Unit Preparation 4. Select Outstanding tab; bucket 45, 20, or 3 5. Select number of show list entries : 10, 25, 50, and 100 <p><u>Process:</u></p> <ol style="list-style-type: none"> 1. System displays data on selected List of Outstanding Unit; bucket 45, 20, or 3 2. System will get data PO where Tb_PRO_PODtl.isMaintenance != TRUE AND Tb_PRO_PO.POStatus = 3 then input several PO data to table Tb_MGT_UnitPreparation as below (if Sys.CurrentDate = Tb_PRO_PO.PODate + Tb_PRO_PO.DeliveryPeriode - 45 days): <ul style="list-style-type: none"> - IdTb_MGT_UnitPrep → automatically increment - IdTb_PRO_PODtl → Id table Tb_PRO_PODtl - BASTPlanDate → Tb_PRO_PO.PODate + Tb_PRO_PO.DeliveryPeriode - BASTActualDate → null - BASTTotal → null - BASTRemaining → Tb_PRO_PODtl.Qty - BASTStatus → null <p>Note:</p> <p>1 = Draft (BAST already created but has not been submitted)</p> <p>2 = Submitted (BAST already submitted)</p> 3. System displays unit per PO number which based on the latest Update date (Tb_MGT_UnitPreparationDtl.LastModifiedDate): <ol style="list-style-type: none"> 3.1 Status of unit is In Progress and No Progress (Tb_MGT_UnitPreparationDtl.UnitReadiness != Complete) 3.2 Status of unit is complete AND BAST document has not been made yet or has not been submit yet (Tb_MGT_UnitPreparationDtl.UnitReadiness = Complete) AND (TB_MGT_UnitPreparation.BASTStatus != 2) 4. System sort PO number based on the oldest PO creation date 5. Based on Screen 1. Monitoring Unit Preparation – Outstanding Unit, information related to PO that will be display automatically are: 				

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

		<p><i>Tb_MGT_UnitPreparation.IdTb_PRO_PODtl = Tb_PRO_PODtl.IdTb_PRO_PODtl</i></p> <ul style="list-style-type: none">- Update Date (source: Tb_MGT_UnitPreparationDtl.LastModifiedDate) <i>Where</i> <i>Tb_MGT_UnitPreparationDtl.IdTb_MGT_UnitPrep = Tb_MGT_UnitPreparation.IdTb_MGT_UnitPrep</i>- BAST Plan (source: Tb_MGT_UnitPreparation.BASTPlanDate) Formula: Tb_PRO_PO.PODate + Tb_PRO_PO.DeliveryPeriod <p>Note:</p> <ul style="list-style-type: none">- Outstanding tab; bucket 45, 20, and 3 have same fields number and component.- Date will be display in format: MM/dd/yyyy <p>6. Number data row on list will be based on selected show number entries</p> <p><u>Output:</u></p> <p>1. Display data list of outstanding unit</p> <p><u>Alternative:</u></p> <p>1. Click Actual tab to display receiving unit (<i>refer to FC.AD.1.3 Monitoring and Print Unit Receiving Report document</i>)</p>																																		
3	Update Unit preparation Progress Status	<p><u>Input:</u></p> <ol style="list-style-type: none">1. Access OLSS2. Select menu Management3. Select sub menu Monitoring Unit Preparation4. Select Outstanding tab; bucket 45, 20, or 35. Input search criteria category: <table><tr><th>Search Criteria</th><th>Constraint Input</th></tr><tr><td>DSF Office</td><td>varchar</td></tr><tr><td>Agreement Number</td><td>varchar</td></tr><tr><td>Customer Name</td><td>varchar</td></tr><tr><td>PO Number</td><td>varchar</td></tr><tr><td>Supplier Name</td><td>varchar</td></tr><tr><td>Unit Description</td><td>varchar</td></tr><tr><td>Unit Status</td><td>varchar</td></tr><tr><td>Qty</td><td>Integer</td></tr><tr><td>Progress Status</td><td>value: Confirm to Supplier, Visit Supplier</td></tr><tr><td>Remark</td><td>varchar</td></tr><tr><td>Unit Readiness</td><td>value: Complete, In Progress, No Progress</td></tr></table> <p>6. Select start date and end date to filter data based on the range update date</p> <table><tr><th>Date Picker</th><th>Constraint Input</th></tr><tr><td>Start BAST Plan Date</td><td>Cannot greater than End BAST Plan Date</td></tr><tr><td>End BAST Plan Date</td><td>Cannot less than Start BAST Plan Date</td></tr></table> <ol style="list-style-type: none">7. Click button search 8. Select number of show list entries : 10, 25, 50, and 1009. View History Unit Preparation Progress Status Detail (Optional) 10. Select data that will be update11. Select progress status unit: Confirm to Supplier, Visit Supplier12. Update remark <table><tr><th>Text Box</th><th>Constraint Input</th></tr><tr><td>Remark</td><td>Varchar</td></tr></table>	Search Criteria	Constraint Input	DSF Office	varchar	Agreement Number	varchar	Customer Name	varchar	PO Number	varchar	Supplier Name	varchar	Unit Description	varchar	Unit Status	varchar	Qty	Integer	Progress Status	value: Confirm to Supplier, Visit Supplier	Remark	varchar	Unit Readiness	value: Complete, In Progress, No Progress	Date Picker	Constraint Input	Start BAST Plan Date	Cannot greater than End BAST Plan Date	End BAST Plan Date	Cannot less than Start BAST Plan Date	Text Box	Constraint Input	Remark	Varchar
Search Criteria	Constraint Input																																			
DSF Office	varchar																																			
Agreement Number	varchar																																			
Customer Name	varchar																																			
PO Number	varchar																																			
Supplier Name	varchar																																			
Unit Description	varchar																																			
Unit Status	varchar																																			
Qty	Integer																																			
Progress Status	value: Confirm to Supplier, Visit Supplier																																			
Remark	varchar																																			
Unit Readiness	value: Complete, In Progress, No Progress																																			
Date Picker	Constraint Input																																			
Start BAST Plan Date	Cannot greater than End BAST Plan Date																																			
End BAST Plan Date	Cannot less than Start BAST Plan Date																																			
Text Box	Constraint Input																																			
Remark	Varchar																																			

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

		<p>13. Select unit readiness: Complete, In progress, No progress</p> <p>14. Click button save </p> <p><u>Process:</u></p> <p>1. <u>When user click Outstanding Tab</u></p> <p>1.1.1 If user click tab Outstanding 45 System displays unit per PO number which has 45 days left before BAST calculated (calendar days) from BAST Plan Date. <u>Formula:</u> Sys.CurrentDate = Tb_MGT_UnitPreparation.BASTPlanDate - 45 days, <u>Condition:</u></p> <ul style="list-style-type: none"> - If current date has not reached 45 remaining days then unit PO will not be displayed on screen tab Outstanding 45 - If unit status has not complete yet (Tb_MGT_UnitPreparationDtl.UnitReadiness !=complete) and current date already reach 45 remaining days and/or has not reached 20 remaining days then unit PO will be displayed on screen tab Outstanding 45 - If unit status has not complete yet (Tb_MGT_UnitPreparationDtl.UnitReadiness !=complete) then current date already pass 45 remaining days and has reached 20 remaining days then unit PO will be displayed on screen tab Outstanding 20 <p>1.1.2 If user click tab Outstanding 20 System displays unit per PO number which has 20 days left before BAST calculated from BAST Plan Date. <u>Formula:</u> Sys.CurrentDate = Tb_MGT_UnitPreparation.BASTPlanDate - 20 days, <u>Condition:</u></p> <ul style="list-style-type: none"> - If current date has not reached 20 remaining days, then unit PO will not be displayed on screen tab Outstanding 20 - If unit status has not complete yet (Tb_MGT_UnitPreparationDtl.UnitReadiness !=complete) and current date already reach 20 remaining days and/or has not reached 3 remaining days then unit PO will be displayed on screen tab Outstanding 20 - If unit status has not complete yet (Tb_MGT_UnitPreparationDtl.UnitReadiness !=complete) then current date already pass 20 remaining days and has reached 3 remaining days then unit PO will be displayed on screen tab Outstanding 3 <p>1.1.3 If user click tab Outstanding 3 System displays unit per PO number which has 3 days left before BAST calculated from BAST Plan Date. <u>Formula:</u> Sys.CurrentDate = Tb_MGT_UnitPreparation.BASTPlanDate - 3 days, <u>Condition:</u></p> <ul style="list-style-type: none"> - If current date has not reached 3 remaining days, then unit PO will not be displayed on screen tab Outstanding 3 - If unit status has not complete yet (Tb_MGT_UnitPreparationDtl.UnitReadiness !=complete) and current date already reach 3 remaining days and/or has not/ already reached BAST plan date then unit PO will be displayed on
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Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

		<p>screen tab Outstanding 3</p> <ul style="list-style-type: none"> - If unit status has not complete yet (Tb_MGT_UnitPreparationDtl.UnitReadiness !=complete) then current date already pass 3 remaining days and has reached BAST plan date then unit PO will still be displayed on screen tab Outstanding 3 <p>2. User can only select 1 criteria searching to display data</p> <p>3. When user click button search, system will displays data on List of Outstanding Unit based on selected criteria searching, based on below formula:</p> <p>3.1 <u>Input search criteria as column name, start BAST Plan date, and end BAST Plan date:</u></p> <p>3.1.1 If user input Criteria Searching, Start Date, and End Date period, system displays data based on selected criteria searching on selected range update date</p> <p>3.1.2 If user input both of Criteria Searching and Start Date, system displays data based on selected criteria searching start from selected update date until the latest update date</p> <p>3.1.3 If user input both of Criteria Searching and End Date, system displays data based on selected criteria searching start from the oldest update date until selected update date</p> <p>3.1.4 If user input Criteria Searching without Start and End Date, system displays data based on selected criteria searching start from the oldest update date until latest update date</p> <p>3.1.5 System displays unit per PO number which based on the latest Update date (Tb_MGT_UnitPreparation.LastModifiedDate):</p> <ul style="list-style-type: none"> - Status of unit is In Progress and No Progress (Tb_MGT_UnitPreparationDtl.UnitReadiness != Complete) - or Status of unit is complete AND BAST document has not been made yet or has not been submit yet (Tb_MGT_UnitPreparationDtl.UnitReadiness = Complete) AND (Tb_MGT_UnitPreparation.BASTStatus != 2) <p>3.1.6 System will display error notification, when:</p> <ul style="list-style-type: none"> - If data that will be search is not available then system will display notification "Data not found" - If parameter input is not match with input constraint in data structure then system will display notification "Parameter is not valid" <p>4. System sort PO number based on the oldest PO creation date</p> <p>5. Based on Screen 1. Monitoring Unit Preparation – Outstanding Unit, information related to PO that will be display automatically are: (refer to <i>Operation Name 2. Display Monitoring Unit PreparationProcess point 5</i>)</p> <p>6. System will display data row based on selected show number entries</p> <p>7. When user click button History Unit Preparation Progress Status, system will displays pop up of Detail list history unit preparation progress status per Purchase Order. Based on Screen 2. Unit Preparation Progress Status History, There are several informations that will be display (system displays history of selected <u>Tb_MGT_UnitPreparation.IdTb_MGT_UnitPrep</u>):</p> <ul style="list-style-type: none"> - DSF Office (source: Tb_OPL_Branch.BranchShortName) Where Tb_MGT_UnitPreparation.IdTb_PRO_PODtl = Tb_PRO_PODtl.IdTb_PRO_PODtl AND Tb_PRO_PODtl.IdTb_PRO_PODtl = Tb_PRO_PO.IdTb_PRO_PO AND Tb_PRO_PO.IdBranch = Tb_OPL_Branch.IdBranch
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
Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

	<ul style="list-style-type: none">- Agreement No (source: OPLAgreement.AgreementNumber) Where Tb_PRO_PO.IdOPLAgreement = OPLAgreement.IdOPLAgreement- Customer Name (source: Customer.CustomerName) Where OPLAgreement.CustomerCode = Customer.CustomerCode- Update Date (source: Tb_MGT_UnitPreparationDtl.LastModifiedDate) Where Tb_MGT_UnitPreparationDtl.IdTb_MGT_UnitPrep = _MGT_UnitPreparation.IdTb_MGT_UnitPrep- PO Number (source: Tb_PRO_PO.PONumber) Where Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl AND Tb_PRO_PODtl. IdTb_PRO_PO = Tb_PRO_PO. IdTb_PRO_PO- PO Creation Date (source: Tb_PRO_PO.PODate) Where Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl AND Tb_PRO_PODtl. IdTb_PRO_PO = Tb_PRO_PO. IdTb_PRO_PO- PO Approved Date (source: TB_PRO_PO.POApprovalDate) Where Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl AND Tb_PRO_PODtl. IdTb_PRO_PO = Tb_PRO_PO. IdTb_PRO_PO- Supplier Name (source: Supplier.SupplierName) Where Tb_PRO_PO.IdSupplier = Supplier.IdSupplier- Unit Description<table><tr><th>Source</th><th>Remark</th></tr><tr><td>Product. ModelName</td><td>Where Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl AND Tb_PRO_PODtl.IdProduct = Product.IdProduct</td></tr><tr><td>Tb_PRO_PODtl.Name</td><td>Where Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl</td></tr></table>	Source	Remark	Product. ModelName	Where Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl AND Tb_PRO_PODtl.IdProduct = Product.IdProduct	Tb_PRO_PODtl.Name	Where Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl
Source	Remark						
Product. ModelName	Where Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl AND Tb_PRO_PODtl.IdProduct = Product.IdProduct						
Tb_PRO_PODtl.Name	Where Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl						
	<ul style="list-style-type: none">- Unit Status (source: OPLAgreement.LeaseCategory) Where Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl AND Tb_PRO_PODtl. IdTb_PRO_PO = Tb_PRO_PO. IdTb_PRO_PO AND Tb_PRO_PO.IdOPLAgreement = OPLAgreement.IdOPLAgreement- Qty (source: Tb_PRO_PODtl.Qty) Where Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl- Progress Status (source: Tb_MGT_UnitPreparationDtl.ProgressStatus) Tb_MGT_UnitPreparationDtl.IdTb_MGT_UnitPrep = _MGT_UnitPreparation.IdTb_MGT_UnitPrep- Remark (source: Tb_MGT_UnitPreparationDtl.Remarks) Tb_MGT_UnitPreparationDtl.IdTb_MGT_UnitPrep = MGT_UnitPreparation.IdTb_MGT_UnitPrep						

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

		<ul style="list-style-type: none"> - Unit Readiness (source: Tb_MGT_UnitPreparationDtl.UnitReadiness) Tb_MGT_UnitPreparationDtl.IdTb_MGT_UnitPrep = _MGT_UnitPreparation.IdTb_MGT_UnitPrep - Update By (source: Tb_MGT_UnitPreparationDtl.LastModifiedBy) Tb_MGT_UnitPreparationDtl.IdTb_MGT_UnitPrep = _MGT_UnitPreparation.IdTb_MGT_UnitPrep <p>8. When user click button save, system will save updated data based on PO number and unit purchased.</p> <p><u>Validation:</u></p> <ul style="list-style-type: none"> - When user click button Save, then system will display Screen 3. Confirmation Pop Up When Update Unit Preparation Progress Status - Save process will be executed only for checked row on selected page - If user go to the next page, data on previous page will reseted. - When update data success, system will clear screen back into initial screen - System will check, whether Agreement (OPLAgreement.AgreementNumber) has multiple supplier (Tb_PRO_PODtl.PONumber), if the suppliers provide Carroserie (Tb_PRO_PODtl.Type = Carroserie) and Accsesories (Tb_PRO_PODtl.Type = Accessorie) then the progress of Unit cannot be completed when Carroserie and Accessories have not completed yet (TB_MGT_UnitPreparationDtl.UnitReadiness != Complete), then system will display error message: "Error! Accessories and/or Carroserie have not completed yet" - Field Remark cannot blank, if remark is blank, then system will display information "Warning! Remark can not be blank" - If status of unit already complete (Tb_MGT_UnitpreparationDtl.UnitReadiness = complete), then several component screen status related to unit purchased will be : <table border="1"> <thead> <tr> <th>Component</th><th>Name/Caption</th><th>Status</th></tr> </thead> <tbody> <tr> <td>Dropdown</td><td>Progress Status</td><td>Not Active <i>Display latest information based on Update Date</i></td></tr> <tr> <td>Field Text</td><td>Remark</td><td>Not Active <i>Display latest information based on Update Date</i></td></tr> <tr> <td>Dropdown</td><td>Unit Readiness</td><td>Not Active <i>Display latest information based on Update Date</i></td></tr> <tr> <td>Date Picker</td><td>BAST Plan Date</td><td>Active</td></tr> <tr> <td>Button</td><td>Create BAST</td><td>Not Active</td></tr> <tr> <td>Button</td><td>Edit BAST</td><td>Not Active</td></tr> <tr> <td>Button</td><td>Print BAST Supplier</td><td>Not Active</td></tr> <tr> <td>Button</td><td>Print BAST Customer</td><td>Not Active</td></tr> </tbody> </table> <ul style="list-style-type: none"> - If status of unit has not completed yet (Tb_MGT_UnitpreparationDtl.UnitReadiness != complete), then several component screen status related to unit purchased will be : <table border="1"> <thead> <tr> <th>Component</th><th>Name/Caption</th><th>Status</th></tr> </thead> <tbody> <tr> <td>Dropdown</td><td>Progress Status</td><td>Active</td></tr> <tr> <td>Field Text</td><td>Remark</td><td>Active</td></tr> <tr> <td>Dropdown</td><td>Unit Readiness</td><td>Active</td></tr> <tr> <td>Date Picker</td><td>BAST Plan Date</td><td>Not Active</td></tr> </tbody> </table>	Component	Name/Caption	Status	Dropdown	Progress Status	Not Active <i>Display latest information based on Update Date</i>	Field Text	Remark	Not Active <i>Display latest information based on Update Date</i>	Dropdown	Unit Readiness	Not Active <i>Display latest information based on Update Date</i>	Date Picker	BAST Plan Date	Active	Button	Create BAST	Not Active	Button	Edit BAST	Not Active	Button	Print BAST Supplier	Not Active	Button	Print BAST Customer	Not Active	Component	Name/Caption	Status	Dropdown	Progress Status	Active	Field Text	Remark	Active	Dropdown	Unit Readiness	Active	Date Picker	BAST Plan Date	Not Active
Component	Name/Caption	Status																																										
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Dropdown	Unit Readiness	Active																																										
Date Picker	BAST Plan Date	Not Active																																										

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

		<table><tr><td>Button</td><td>Create BAST</td><td>Not Active</td></tr><tr><td>Button</td><td>Edit BAST</td><td>Not Active</td></tr><tr><td>Button</td><td>Print BAST Supplier</td><td>Not Active</td></tr><tr><td>Button</td><td>Print BAST Customer</td><td>Not Active</td></tr></table> <ul style="list-style-type: none">- Unit preparation progress status only can be update once a day (Tb_MGT_UnitpreparationDtl.LastModifiedDate), for unit that has been update on current date the field text Remark will be Not Active.- When save button is click then system will add a new log of Unit Preparation action to Tb_MGT_UnitPreparationDtl. Data that should be inserted are:<ul style="list-style-type: none">- Tb_MGT_UnitPreparation.IdTb_MGT_UnitPrep- Progress Status → Tb_MGT_UnitPreparationDtl.ProgressStatus- Remark → Tb_MGT_UnitPreparationDtl.Remarks- Unit Readiness → Tb_MGT_UnitPreparationDtl.UnitReadiness- Update Date → Sys.CurrentDate- Update By → Sys.CurentUser- When Save button is clicked, System will add a new Log of Unit Preparation action to Tb_MGT_UnitPreparation_History. Data which should be inserted are:<table><tr><th>Field Name</th><th>Value</th></tr><tr><td>ProcessId</td><td>NewGUID</td></tr><tr><td>OriginalId</td><td>Tb_MGT_UnitPreparation.IdTb_MGT_UnitPrep</td></tr><tr><td>CreatedDate</td><td>Sys.CurrentDate</td></tr><tr><td>CreatedBy</td><td>Sys.CurrentUser</td></tr><tr><td>Action</td><td>Save</td></tr></table>- History Data will be stored in the table Tb_MGT_UnitPreparation_History and Tb_MGT_UnitPreparation_History_Dtl where Tb_MGT_UnitPreparation_History_Dtl is Tb_MGT_UnitPreparation added Tb_MGT_UnitPreparation_History.IdTb_MGT_UnitPreparation_History as a foreign key <p><u>Output:</u></p> <ol style="list-style-type: none">1. Display data list of outstanding unit based on selected parameter2. Display success message when update successfully done on top of Dynamic Searching box: <p>Screen 4. Notification Pop Up When Update Unit Preparation Progress Status</p> <p><u>Alternative:</u></p> <ol style="list-style-type: none">1. Click Actual tab to display receiving unit (refer to FC.AD.1.3 Monitoring and Print Unit Receiving Report document)	Button	Create BAST	Not Active	Button	Edit BAST	Not Active	Button	Print BAST Supplier	Not Active	Button	Print BAST Customer	Not Active	Field Name	Value	ProcessId	NewGUID	OriginalId	Tb_MGT_UnitPreparation.IdTb_MGT_UnitPrep	CreatedDate	Sys.CurrentDate	CreatedBy	Sys.CurrentUser	Action	Save
Button	Create BAST	Not Active																								
Button	Edit BAST	Not Active																								
Button	Print BAST Supplier	Not Active																								
Button	Print BAST Customer	Not Active																								
Field Name	Value																									
ProcessId	NewGUID																									
OriginalId	Tb_MGT_UnitPreparation.IdTb_MGT_UnitPrep																									
CreatedDate	Sys.CurrentDate																									
CreatedBy	Sys.CurrentUser																									
Action	Save																									
4	Print Monitoring Report Unit Preparation	<p><u>Input:</u></p> <ol style="list-style-type: none">1. Operation Name 3. Update Unit Preparation Progress Status point 1 - 72. Click button Print Report  <p><u>Process:</u></p> <ol style="list-style-type: none">1. Operation Name 3. Update Unit Preparation Progress Status point 1 – 42. System will display file Unit Preparation Report in Ms. Excel with file name as below format: Unit Preparation Report_MMddyyyy_hhmm Then user can convert that file into pdf format and save file into selected																								

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

		<p>path Note: MMddyyyy → month,day,year when report printed hhmm → hours, minute when report printed</p> <p><u>Output:</u></p> <p>1. Print out report list RPT.AD.1.1 Unit Preparation report</p>
5	System error message	<p><u>Process:</u></p> <p>1. Any kind of errors outside of application validation or that which cannot be handled by application such as errors when communication with Database, bugs, overloop, etc will generate error message: "System error. Please contact your administrator"</p> <p><u>Output:</u></p> <p>1. A page with system error message will appear.</p>

3.8 Data Structure

Tb_MGT_UnitPreparation

Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory
IdTb_MGT_UnitPrep	integer	n/a	Tb_MGT_UnitPreparation.IdTb_MGT_UnitPrep	Primary key	No	Yes
IdTb_PRO_PODtl	integer	n/a	Tb_MGT_UnitPreparation.IdTb_PRO_PODtl	Foreign Key	No	Yes
BASTPlan Date	Date	n/a	Tb_MGT_UnitPreparation.BASTPlanDate	<p><i>Formula:</i> Tb_PRO_PO.PODate + Tb_PRO_PO.DeliveryPeriod</p> <p><i>Format display on screen: MM/dd/yyyy</i></p>	No	Yes
BASTActual Date	Date	n/a	Tb_MGT_UnitPreparation.BASTActualDate	<i>Format display on screen: MM/dd/yyyy</i>	Yes	No
BASTTotal	integer	n/a	Tb_MGT_UnitPreparation.BASTTotal	Tb_UnitPreparation.BASTTotal = Tb_PRO_PODtl.Qty	No	Yes
BAST Remaining	integer	n/a	Tb_MGT_UnitPreparation.BASTRemaining	Tb_MGT_UnitPreparation.BASTTotal - Tb_MGT_BASTSupCust.BASTPartial	No	Yes
BASTStatus	integer	n/a	Tb_MGT_UnitPreparation.BASTStatus	<p>1 = Draft (BAST already created but has not been submitted)</p> <p>2 = Submitted (BAST already submitted)</p>	No	Yes

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

IsDelete	Boolean	n/a	Tb_MGT_UnitPreparation.IsDelete		No	Yes
RemarkSys	Varchar	100	Tb_MGT_UnitPreparation.RemarkSys		No	Yes
CreatedBy	Varchar	50	Tb_MGT_UnitPreparation.CreatedBy		No	Yes
CreatedDate	DateTime	n/a	Tb_MGT_UnitPreparation.CreatedDate		No	Yes
LastModifiedBy	varchar	50	Tb_MGT_UnitPreparation.LastModifiedBy		No	Yes
LastModifiedDate	DateTime		Tb_MGT_UnitPreparation.LastModifiedDate		No	Yes

Tb_MGT_UnitPreparationDtl

Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory
IdTb_MGT_UnitPrepDtl	integer	n/a	Tb_MGT_UnitPreparationDtl.IdTb_MGT_UnitPrepDtl	Primary key	No	Yes
IdTb_MGT_UnitPrep	integer	n/a	Tb_MGT_UnitPreparation.IdTb_MGT_UnitPrep	Foreign Key	No	Yes
ProgressStatus	varchar	30	Tb_MGT_UnitPreparationDtl.ProgressStatus		No	Yes
Remark	varchar	100	Tb_MGT_UnitPreparationDtl.Remarks		No	Yes
UnitReadiness	varchar	20	Tb_MGT_UnitPreparationDtl.UnitReadiness		No	Yes
LastModifiedDate	Date time	n/a	Tb_MGT_UnitPreparationDtl.LastModifiedDate		No	Yes
LastModifiedDateBy	Varchar	25	Tb_MGT_UnitPreparationDtl.LastModifiedDateBy		No	Yes
IsDelete	Boolean	n/a	Tb_MGT_UnitPreparation		No	Yes

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

			on.IsDelete			
RemarkSys	Varchar	100	Tb_MGT_UnitPreparation. on.RemarkSys		No	Yes

3.9 Screen Item List

RPT.AD.1.1 Unit Preparation Report

No.	Content	Description	Source	Remarks
1	Unit Preparation Monthly Report	Default Label	Static	
2	Period	Period Monthly Report	Based on selected Start Date and End Date that already select by User when print Report	Format display on report: MM/dd/yyyy
3	Page	Number of Report Page	Automatically count by number of page	&[page] of &[total page]
4	Printed By	Printed by	Sys.CurrentUser	User Name is the one who login to system
5	Printed Date	Printed Date	Use date at server when button Print Report is clicked	Format display on report: MM/dd/yyyy
6	DSF Office	Branch Short Name	Tb_OPL_Branch.BranchShortName	Tb_MGT_UnitPreparation.IdTb_PRO_PODtl = Tb_PRO_PODtl.IdTb_PRO_PODtl AND Tb_PRO_PODtl.IdTb_PRO_PODtl = Tb_PRO_PO.IdTb_PRO_PO AND Tb_PRO_PO.IdBranch = Tb_OPL_Branch.IdBranch
7	Agreement No	Agreement number	OPLAgreement.AgreementNumber	Where Tb_PRO_PO.IdOPLAgreement = OPLAgreement.IdOPLAgreement
8	Customer Name	Customer Name	Customer.CustomerName	Where OPLAgreement.CustomerCode = Customer.CustomerCode
9	PO number	PO number	Tb_PRO_PO.PONumber	Where Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl AND Tb_PRO_PODtl.IdTb_PRO_PO = Tb_PRO_PO.IdTb_PRO_PO
10	PO creation date	PO date	Tb_PRO_PO.PODate	Where Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl AND Tb_PRO_PODtl.IdTb_PRO_PO = Tb_PRO_PO.IdTb_PRO_PO

Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

				<i>Format display on report: MM/dd/yyyy</i>
11	PO approved date	PO approval date	Tb_PRO_PO.POApprovalDate	<i>Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl AND Tb_PRO_PODtl. IdTb_PRO_PO = Tb_PRO_PO. IdTb_PRO_PO</i> <i>Format display on report: MM/dd/yyyy</i>
12	Supplier Name	Supplier Unit, Carrosserie, and Accessories name	Supplier.SupplierName	<i>Where Tb_PRO_PO.IdSupplier = Supplier.IdSupplier</i>
13	Unit Description	Unit, Carrosserie, and Accessories name	Product. ModelName	<i>Where Tb_PRO_PODtl.IdProduct = Product.IdProduct</i>
			Tb_PRO_PODtl.Name	<i>Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl</i>
14	Unit Status	Status of unit; Refinance, Lease Back, Used Car, New	Tb_MGT_UnitPreparation.UnitStatus	<i>OPLAgreement.LeaseCategory</i>
15	Qty	Quantity of unit purchased	Tb_PRO_PODtl.Qty	<i>Where Tb_MGT_UnitPreparation. IdTb_PRO_PODtl = Tb_PRO_PODtl. IdTb_PRO_PODtl</i>
16	Progress Status	Status progress unit; Confirm to Supplier, Visit Supplier	Tb_MGT_UnitPreparationDtl.ProgressStatus	<i>Tb_MGT_UnitPreparationDtl.IdTb_MGT_UnitPrep = _MGT_UnitPreparation.IdTb_MGT_UnitPrep</i>
17	Remark	Remark update unit preparation progress status	Tb_MGT_UnitPreparationDtl.Remarks	<i>Tb_MGT_UnitPreparationDtl.IdTb_MGT_UnitPrep = _MGT_UnitPreparation.IdTb_MGT_UnitPrep</i>
18	Unit Readiness	Status readiness of unit; No progress, In complete, complete	Tb_MGT_UnitPreparationDtl.UnitReadiness	<i>Tb_MGT_UnitPreparationDtl.IdTb_MGT_UnitPrep = _MGT_UnitPreparation.IdTb_MGT_UnitPrep</i>
19	Update Date	Update date unit preparation progress status	Tb_MGT_UnitPreparationDtl.LastModifiedDate	<i>Where Tb_MGT_UnitPreparationDtl.IdTb_MGT_UnitPrep = _MGT_UnitPreparation.IdTb_MGT_UnitPrep</i> <i>Format display on report: MM/dd/yyyy</i>
20	BAST Plan Date	BAST plan date	Tb_MGT_UnitPreparation. BASTPlanDate	<i>Where Tb_MGT_UnitPreparationDtl.IdTb_MGT_UnitPrep = _MGT_UnitPreparation.IdTb_MGT_UnitPrep</i> <i>Format display on report: MM/dd/yyyy</i>
21	BAST Actual Date	BAST actual date	Tb_UnitPreparation. BASTActualDate	<i>Where Tb_MGT_UnitPreparationDtl.IdTb_MGT_UnitPrep = _MGT_UnitPreparation.IdTb_MGT_UnitPrep</i>

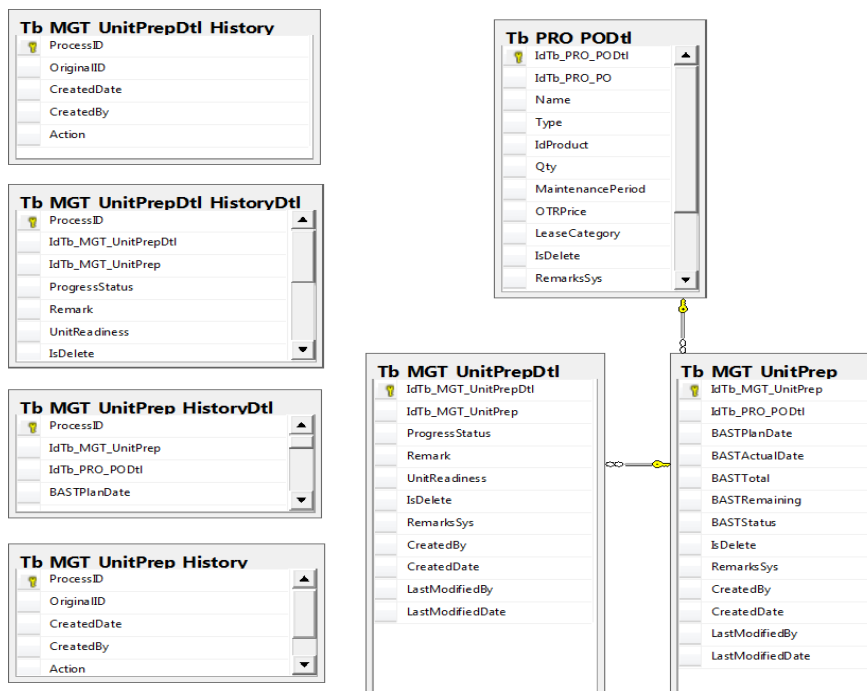
Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

			<p><i>GT_UnitPrep = _MGT_UnitPreparation.IdTb_MGT_UnitPrep</i></p> <p><i>Format display on report: MM/dd/yyyy</i></p>
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Note:

Content number 1,2,3,4,5, and Header of table will be repeatedly print on each page

3.10 Entity Relationship Diagram



Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

APPENDIX

Configuration Access for Monitoring Unit Preparation:

User	DSF Office	Functions					
		Display List	Create	Edit	View	Print Form	Print Report
PIC OPL HO/Branch	One	V		V			V
	Area						
	All						
	Area						
	All						
Head of Branch	One	V					V
	Area						
	All						
Head of Department	One						
	Area						
	All	V					V
Regional Manager	One						
	Area	V					V
	All						
Advisor	One						
	Area						
	All	V					V
Director	One						
	Area						
	All	V					V
President Director	One						
	Area						
	All	V					V
Shareholder's Meeting	One						
	Area						
	All	V					V

Legend:

V = Have the access