

# Operating Lease Support System Phase-2 Project for



Functional Specification FC.AD.1.2 Generate BAST Unit Receiving and Delivery

**Revision 2.0** 

#### PT. Berlian Sistem Informasi

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

#### **Document Control**

Author	Windy Adam		
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	Unit Receiving and Delivery Rev 2.0.docx		
Number of Page	50		

## **Revision History**

Date         Revision           13/11/2015         0.0		Description	Author Windy Adam	
		Initialization		
16/12/2015 0.1		QCO Review:	Windy Adam	
		- Revise Field text into text field (page 22)		
		<ul> <li>Revise Label status from Active into not active (page 24 -26)</li> </ul>		
		<ul> <li>Specify order by condition for list monitoring unit preparation (page 27)</li> </ul>		
		- Add constraint for numeric field (page 27)		
		<ul> <li>Revise data type for KM from integer into decimal (page 38)</li> </ul>		
		<ul> <li>Revise input and output process of Print vehicle/unit receipt on (page 32 – 33)</li> </ul>		
16/12/2015	6/12/2015 1.0 1 <sup>st</sup> Baseline		Windy Adam	
15/1/2016	1.1	1. Update Formula and Screen:	Windy Adam	
		<ul> <li>Adding button delete row and label created by, created date, last modified by, last modified date on screen 3a-d and 4a-d. (page 10 -17)</li> </ul>		
		<ul> <li>Adding label Company Insurance and Insurance Number on screen 3a-d, 4a-d, and 5a-d. (page 10 -17)</li> </ul>		
		<ul> <li>Remove table Tb_MGT_BASTCondition, Tb_MGT_BASTAccessories, and Tb_MGT_BASTCarroserie and use field Tb_MGT_BASTEquipment.ComponentType (page 32)</li> </ul>		
		<ul> <li>Adding formula to update OPL Agreement and OPLUObjectLease (page 35)</li> </ul>		
		- Revise code of document BAST Status (page 37)		
10/6/2016	2.0	2 <sup>nd</sup> Baseline	Grand Zah Putra	

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## **Distribution List**

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### **Document Approval**

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

Role	Name	Signature	Date
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BSI Technical Leader	Mr. Raymond		
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### **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.1.2 Manage Receiving and Delivery Unit.

Here are the scope for AD.1.2 Manage Receiving and Delivery Unit:

#### 1. AD.1.2.4 Display Monitoring Unit Preparation

Display PO unit that already complete but BAST document have not been created yet

#### 2. AD.1.2.5 Create new Vehicle/Unit Receipt

To create BAST Supplier to DSF and BAST DSF to Customer for unit that status readiness already complete

#### 3. AD.1.2.6 Edit Vehicle/Unit Receipt

Edit BAST unit/vehicle receipt from Supplier to DSF and BAST from DSF to Supplier before submit BAST

#### 4. AD.1.2.7 View of Vehicle/Unit Receipt

View unit/vehicle that already receipt and view BAST result

#### 5. AD.1.2.8 Print Vehicle/Unit Receipt

To print BAST Supplier to DSF and BAST DSF to Customer document

#### 6. AD.1.2.19 Update and Submit Vehicle/ Unit Receipt

To update and submit BAST result into system which will confirm handover unit OPL to customer

#### Output from this functions is:

- 1. PF.AD.1.1 BAST Supplier to DSF
- 2. PF.AD.1.2 BAST DSF to Customer

#### 1.3 Definition, Acronyms, and Abbreviations

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

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#### 1.4 References

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

1. AD.1.2 Manage Receiving and Delivery Unit

#### 2 Configuration

Here are configuration for BAST Supplier and BAST Customer Number:

- BAST Customer Number: 00001/BCT/JKT/11/2015
  - Segment 1: 5 digit running number
  - Segment 2: Identifier of document (BCT = BAST Customer)
  - Segment 3: DSF Office Short Name
  - Segment 4: Month BAST actual date
  - Segment 5: Year BAST actual date
- BAST Supplier Number: 00001/BSP/JKT/11/2015
  - Segment 1: 5 digit running number
  - Segment 2: Identifier of document (BSP = BAST Supplier)
  - Segment 3: DSF Office Short Name
  - Segment 4: Month BAST actual date
  - Segment 5: Year BAST actual date

## 3 Specification Detail: FC.AD.1.2 Generate BAST Unit Receiving and Delivery

#### 3.1 Purpose

Generate BAST unit receiving and delivery is process related to input data receipt unit from supplier or dealer based on purchase order and agreement customer and input result BAST from delivery unit to customer. Outputs of the process are BAST from Dealer to DSF and BAST from DSF to Customer.

This function covered by 3 screens "Create BAST Unit Receiving and Delivery", "Edit BAST Unit Receiving and Delivery", and "View BAST Unit Receiving and Delivery" screens. These 3 screens are accessed via the main screen which is "Monitoring Unit Preparation", tab Outstanding Unit (refer to FC.AD.1.1 Monitoring and Print Preparation document).

#### 3.2 Screen of Configuration Access

Here are the access right for "Monitoring Unit Preparation" screen users:

User	Create	Read	Update	Print	Authorization
DSF Authorize Person	-	V	-	-	V
PIC Asset	V	V	V	V	V
Management					
Admin	V	V	V	V	V

Legend: V = Have the access

#### Note:

- 1. Create: related to creation of BAST Supplier to DSF and BAST DSF to customer
- 2. Read: related to read display BAST Supplier to DSF and BAST DSF to customer

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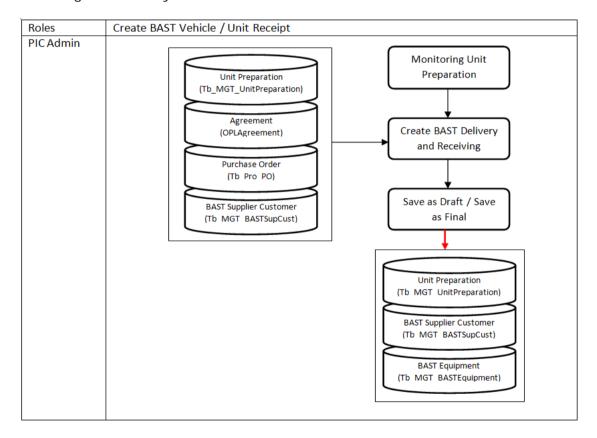
- 3. Update: related to update and submit BAST Supplier to DSF and BAST DSF to customer
- 4. Print: related to print BAST Supplier to DSF and BAST DSF to customer
- 5. Authorization: related to access screen create BAST Supplier and BAST Customer

#### 3.3 Screen Functionality

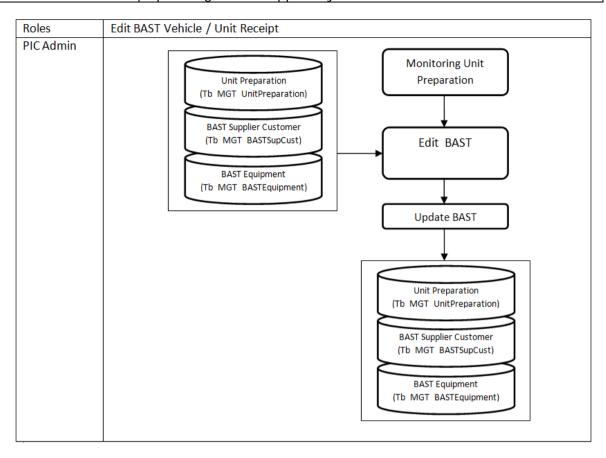
- 1. Display monitoring unit preparation
- 2. Create new vehicle/ unit receipt
- 3. Edit vehicle/ unit receipt
- 4. View of vehicle/ unit receipt
- 5. Print vehicle/ unit receipt
- 6. Update and submit vehicle/ unit receipt

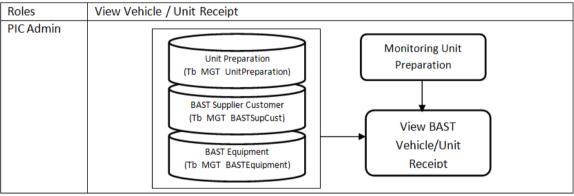
#### 3.4 Operation Flow

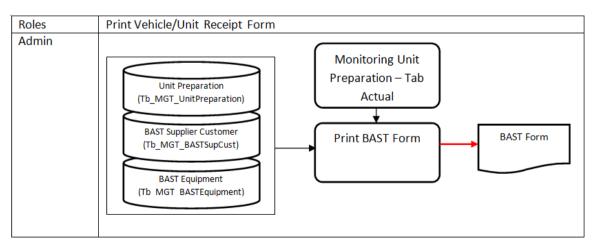
Below is operation flow for Monitoring and print unit preparation process refer to **To Be Design Document Unit/ Vehicle Management**, AD.1.2. Manage Receiving and Delivery Unit:



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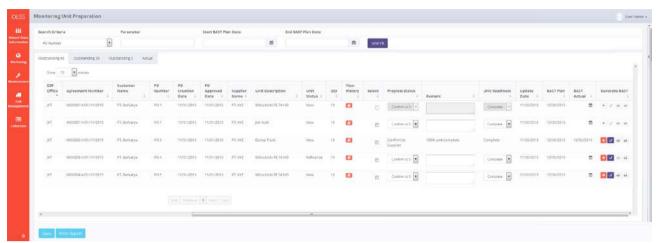




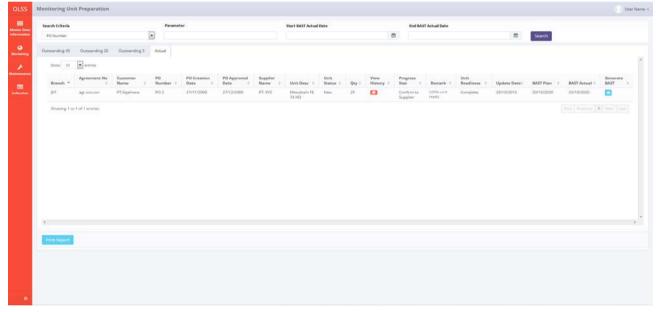
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#### 3.5 Screen Design

• Initial Screen Monitoring Unit Preparation

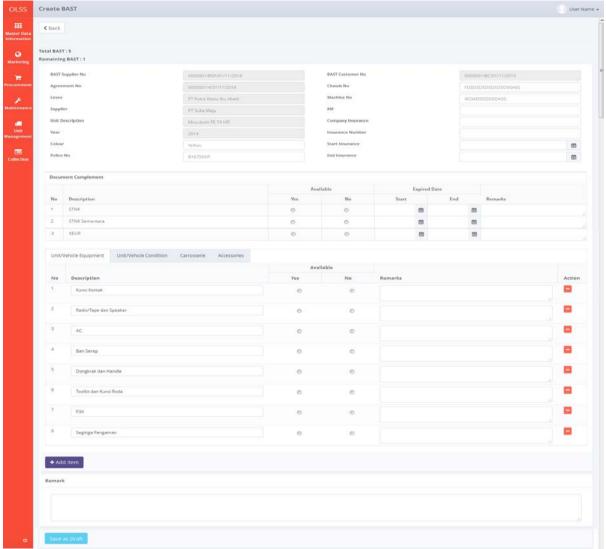


Screen 1. Monitoring Unit Preparation – Outstanding Unit



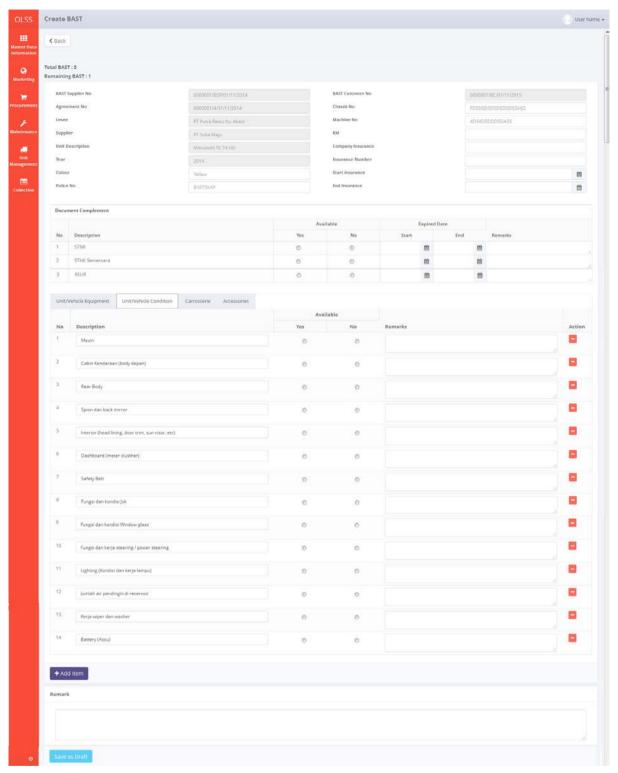
Screen 2. Monitoring Unit Preparation – Actual Receiving Unit

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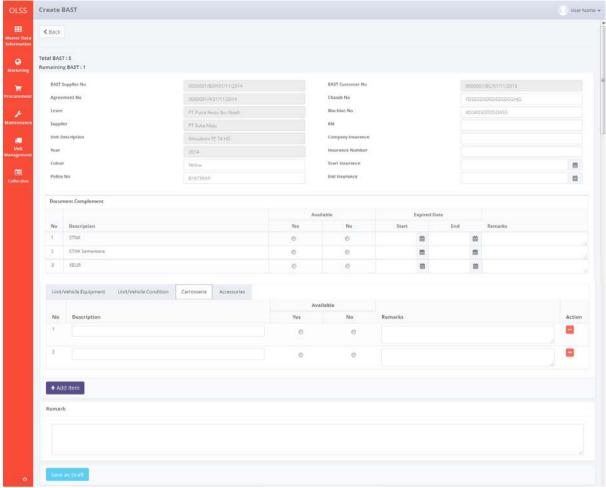
Screen 3a. Create BAST Supplier to DSF and BAST DSF to Customer (tab Unit/Vehicle Equipment)

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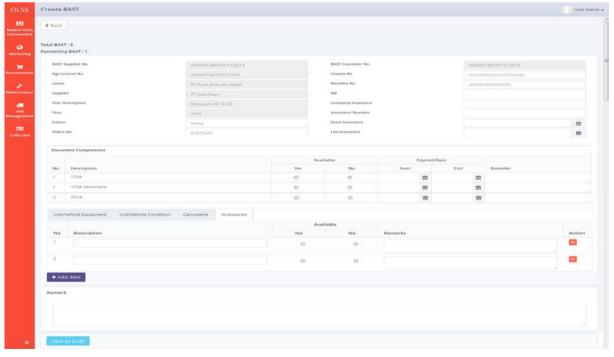


Screen 3b. Create BAST Supplier to DSF and BAST DSF to Customer (tab Unit/Vehicle Condition)

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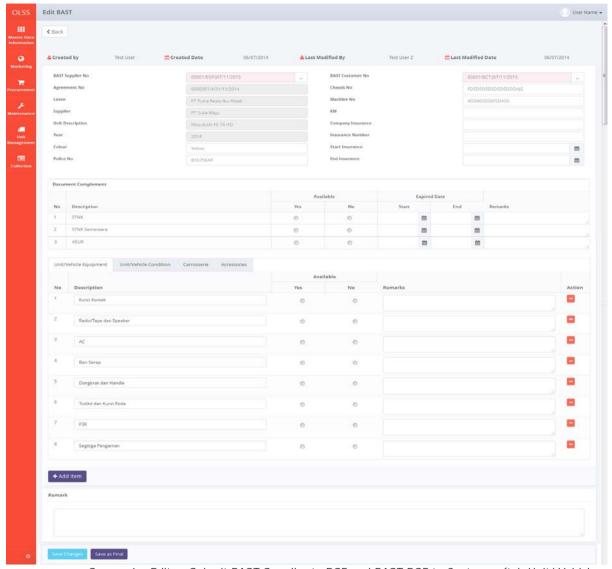


Screen 3c. Create BAST Supplier to DSF and BAST DSF to Customer (tab Carrosserie)



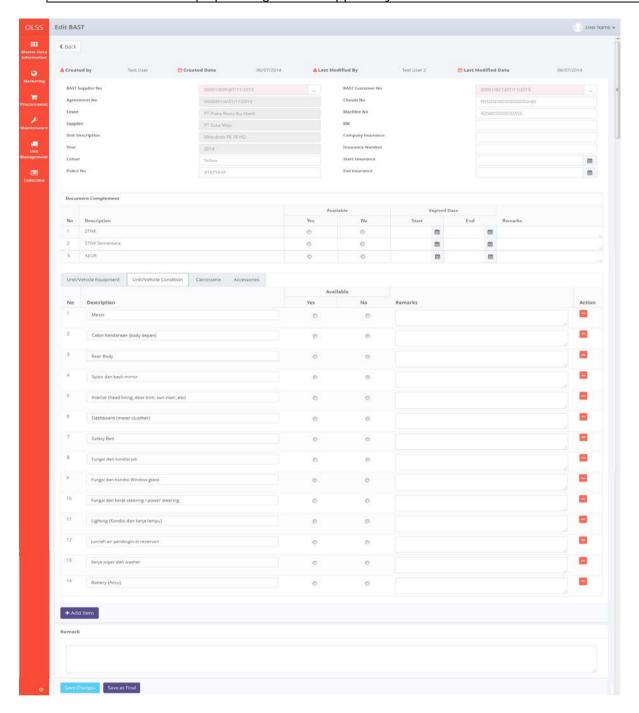
Screen 3d. Create BAST Supplier to DSF and BAST DSF to Customer (tab Accessories)

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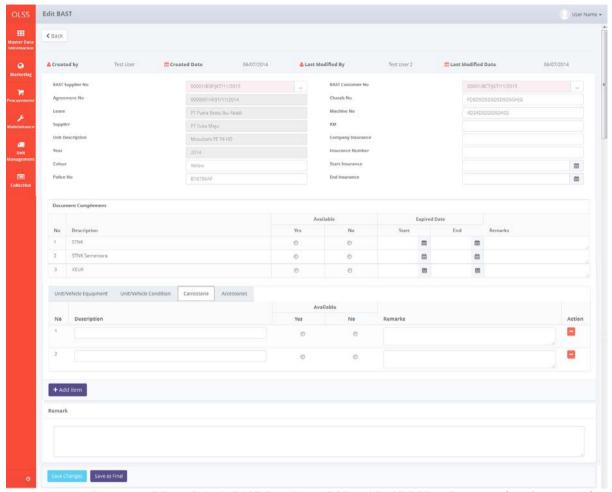
Screen 4a. Edit or Submit BAST Supplier to DSF and BAST DSF to Customer (tab Unit/ Vehicle Equipment)

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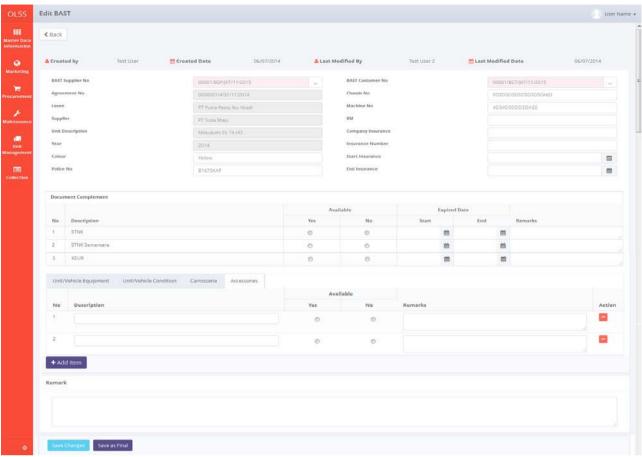
Screen 4b. Edit or Submit BAST Supplier to DSF and BAST DSF to Customer (tab Unit/ Vehicle Condition)

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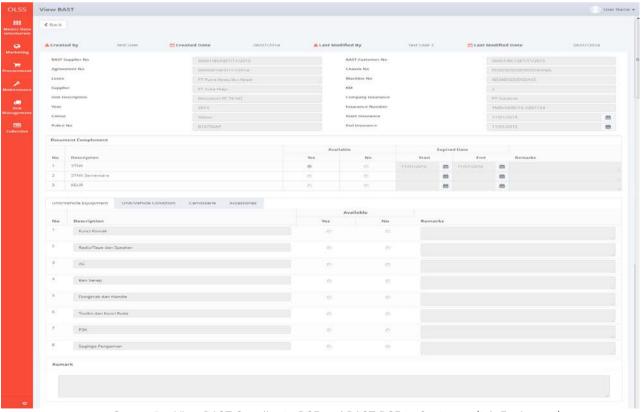


Screen 4c. Edit or Submit BAST Supplier to DSF and BAST DSF to Customer (tab Carrosserie)

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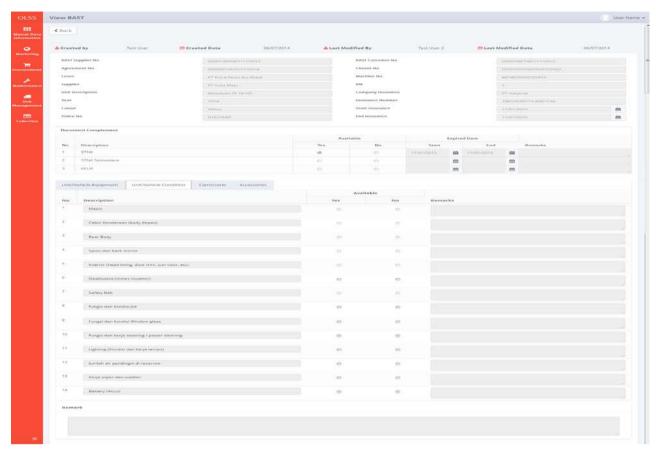


Screen 4d. Edit or Submit BAST Supplier to DSF and BAST DSF to Customer (tab Accessories)

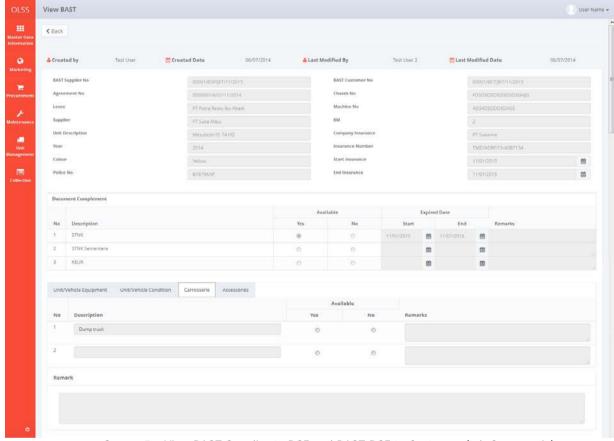


Screen 5a. View BAST Supplier to DSF and BAST DSF to Customer (tab Equipment)

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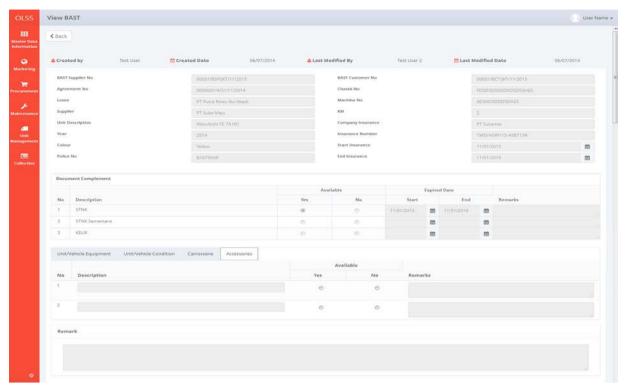
Screen 5b. View BAST Supplier to DSF and BAST DSF to Customer (tab Condition)



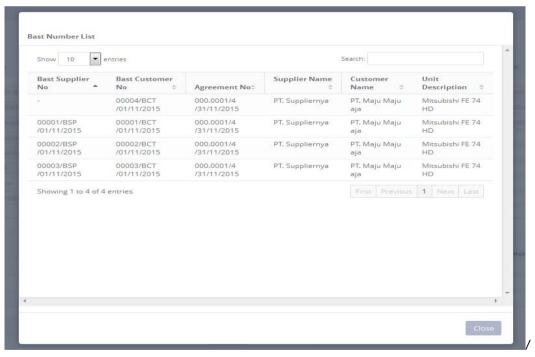
Screen 5c. View BAST Supplier to DSF and BAST DSF to Customer (tab Carrosserie)

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Screen 5d. View BAST Supplier to DSF and BAST DSF to Customer (tab Accessorie)



Screen 6. BAST Number List

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#### Confirmation Pop Up



Screen 7. Confirmation Pop Up When Save as Draft BAST Supplier to DSF and BAST DSF to Customer

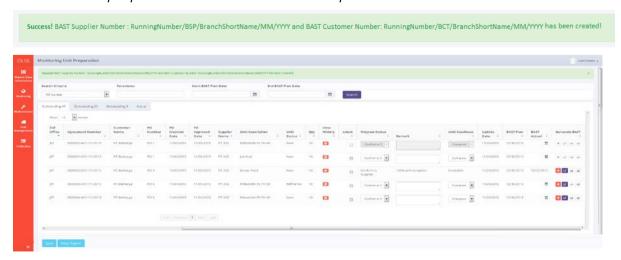


Screen 8. Confirmation Pop Up When Save Change BAST Supplier to DSF and BAST DSF to Customer



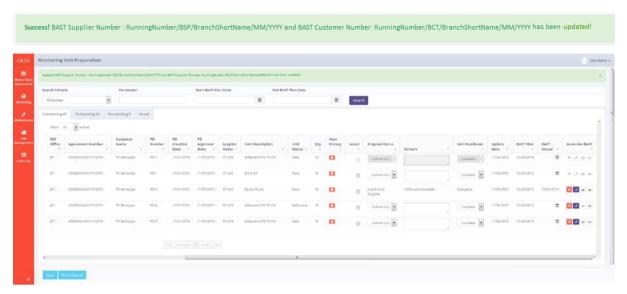
Screen 9. Confirmation Pop Up When Save as Final BAST Supplier to DSF and BAST DSF to Customer

Notification Pop Up When Save as Draft BAST Replacement

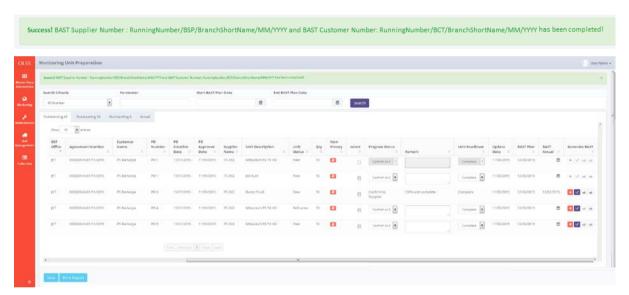


Screen 10. Notification Pop Up When Save as Draft BAST Supplier to DSF and BAST DSF to Customer

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Screen 11. Notification Pop Up When Save Change BAST Supplier to DSF and BAST DSF to Customer



Screen 12. Notification Pop Up When Save as Final BAST Supplier to DSF and BAST DSF to Customer

#### 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 – Outstanding Unit:

No	Component	Name	Function		
Head	Header				
1	Label	Monitoring Unit Preparation	Monitoring Unit Preparation title		
Searc	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		

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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 Period	To input end period based on BAST Plan Date when print unit preparation data report
6	Button	Search	To search preparation unit data based on selected criteria
List	of Outstanding Unit		
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 (refer to FC.AD.1.3 Monitoring and Print Unit Receiving Report document)
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
24	Label	Checklist Progress	To select data unit PO that will be update
25	Label	Progress Status	To display latest progress status of unit preparation
26	Label	Remark	To display latest progress status of unit preparation supplier
27	Label	Unit Readiness	To display latest unit readiness status; complete

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28	Label	Update Date	To display last update date of unit preparation progress status
29	Label	BAST Plan	To input BAST plan date
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 <i>n</i> of <i>n</i> 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
Foote	er		
41	Button	Save	To save update unit preparation status progress
42	Button	Print	To print report unit preparation status as shown on the list

## b. Monitoring Unit Preparation – Actual Receiving Unit Here are the screen functions from each component in Screen 2. Monitor Unit Preparation – Actual Receiving Unit:

See components screen of Screen 1. *Monitor Unit Preparation – Outstanding Unit*, with additional and modification component as below:

No	Component	Name	Function		
List o	List of Actual Unit				
1	Label	DSF Office	To display DSF Office code of PO		
2	Label	Agreement No	To display Agreement No		
3	Label	Customer Name	To display Customer Name		
4	Label	PO Number	To display PO number which unit already BAST in customer		
5	Label	PO Creation Date	To display PO creation date		
6	Label	PO Approved Date	To display PO approval date		
7	Label	Supplier Name	To display Supplier name		

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8	Label	Unit Description	To display unit purchased
9	Label	Unit Status	To display lease category (new or used)
10	Label	Qty	To display quantity of unit purchased
11	Button	View History	To display history of unit preparation progress (refer to Screen 2 Detail Unit Preparation Progress History)
12	Label	Progress Status	To display progress status of unit preparation
13	Label	Remark	To input progress status of unit preparation supplier
14	Label	Unit Readiness	To input unit readiness status; complete, in progress, and no progress
15	Label	Update Date	To display last update date of unit preparation progress status
16	Label	BAST Plan	To input BAST plan date
17	Label	BAST Actual	To display BAST actual date
18	Button	View BAST	To view BAST DSF to Customer

## c. Create BAST Supplier to DSF and BAST DSF to Customer Here are the screen functions from each component in Screen 3(a-d). Create BAST Supplier to DSF and BAST DSF to Customer:

No	Component	Name	Function		
Heade	Header				
1	Label	Create BAST	Create BAST Supplier to DSF and BAST title		
2	Button	Back	To cancel process create BAST		
3	Label	Total BAST	To display total BAST that need to be created		
4	Label	Remaining BAST	To display remaining BAST that need to be created		
5	Radio Button	Type BAST Accessories	Value: All; Partial (Only on the top of BAST Accessories)		
6	Text field	BAST Supplier No	To display BAST Supplier number		
7	Text field	BAST Customer No	To display BAST Customer number		
8	Text field	Agreement No	To display Agreement number		
9	Text field	Lease	To display customer name		
10	Text field	Supplier	To display Supplier name		
11	Text field	Unit Description	To display model name of unit		
12	Text field	Year	To display year of unit		
13	Text field	Colour	To input colour of unit		

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14	Text field	Police No	To input police number	
15	Text field	Chassis No	To input chassis number	
16	Text field	Machine No	To input machine number	
17	Text field	KM	To input KM fare	
18	Text field	Company Insurance	To input company insurance	
19	Text field	Insurance Number	To input insurance number	
20	Text Field	Start Insurance	To input start insurance date	
21	Text Field	End Insurance	To input end insurance date	
Docur	ment Complement			
22	Label	No	To display number of list document complement	
23	Label	Description	To display static description of document complement that will be checked; STNK, STNK Sementara, and KEUR	
24	Radio button	Available – Yes	To select if document is available	
25	Radio button	Available – No	To select if document is not available	
26	Date picker	Expired Date - Start	To select effective date of document	
27	Date picker	Expired Date - End	To select expiry date of document	
28	Text field	Remarks	To input remarks	
Tab U	nit/ Vehicle Equipen	nent		
29	Label	No	To display number of list unit/ vehicle equipment description	
30	Label	Description	To display static description of unit/ vehicle equipment that will be checked; Kunci Kontak, Radio/ Tape dan Speaker, AC, Ban Serep, Dongkrak dan Handle, Toolkit dan Kunci Roda, P3K, and Segitia Pengaman	
31	Radio button	Available – Yes	To select if unit/ vehicle equipment is available	
32	Radio button	Available – No	To select if unit/ vehicle equipment is not available	
33	Text field	Remarks	To input remarks	
Tab U	Tab Unit/ Vehicle Condition			
34	Label	No	To display number of list unit/ vehicle equipment condition	
35	Label	Description	To display static description of unit/ vehicle equipment that will be checked; Mesin, Cabin Kendaraan (body depan), Rear body, Spion dan back mirror,	

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36	Radio button	Available – Yes	interior (head lining, door trim, sun visor, etc), Dashboar (meter clusther), Safety Belt, Fungsi dan kondisi jok, Fungsi dan kondisi window glass, fungsi dan kerja steering/ power steering, lighting (kondisi dan kerja lampu), jumlah air pendingin di recervoir, kerja wiper dan washer, Battery (Accu)  To select if unit/ vehicle condition is exist		
37	Radio button	Available – No	To select if unit/ vehicle condition is is not exist		
38	Text field	Remark	To input remarks		
Carro	sserie				
39	Label	No	To display number of list unit/ vehicle carrosserie		
40	Text field	Description	To input carrosserie		
41	Radio button	Available – Yes	To select if unit/ vehicle carrosserie is available		
42	Radio button	Available – No	To select if unit/ vehicle carrosserie is not available		
43	Text field	Remark	To input remarks		
Acces	sorie				
44	Label	No	To display number of list accessorie		
45	Text field	Description	To input accessorie		
46	Radio button	Available – Yes	To select if unit/ vehicle accessorie is available		
47	Radio button	Available – No	To select if unit/ vehicle accessorie is not available		
48	Text field	Remark	To input remarks		
Foote	r				
49	Button	Add Item	To add list of unit/ vehicle equipment, unit/vehicle condition, carrosserie, and accesories		
50	Button	Delete	To delete row		
51	Text field	Remark	To input remarks BAST		
52	Button	Save as Draft	To save BAST (draft)		

d. Edit or Submit BAST Supplier to DSF and BAST DSF to Customer
Here are the screen functions from each component in Screen 4(a-d). Edit or
Submit BAST Supplier to DSF and BAST DSF to Customer:

See components screen of Screen 3. Create BAST Supplier to DSF and BAST to Customer, with additional and modification component as below:

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No	Component	Name	Function		
Header					
1	Label	Edit BAST	Edit BAST Supplier to DSF and BAST title		
2	Search Box	BAST Supplier No	To search BAST Supplier number that will be edited		
3	Search Box	BAST Customer No	To search BAST Customer number that will be edited		
4	Label	Created By	To display created by		
5	Label	Created Date	To display created date		
6	Label	Last Modified By	To display last modified by		
7	Label	Last Modified Date	To display last modified date		
Foote	r				
8	Button	Save Change	To save update BAST (draft)		
9	Button	Save as Final	To submit BAST result (final)		

## e. View BAST Supplier to DSF and BAST DSF to Customer Here are the screen functions from each component in Screen 5(a-d). View BAST Supplier to DSF and BAST DSF to Customer:

See components screen of Screen 3. Create BAST Supplier to DSF and BAST to Customer , with modification component as below:

No	Component Name		Function		
Header					
1	Label	View BAST	View BAST Supplier to DSF and BAST title		

with some of below components are not available:

No	Component	Name	Function		
Foote	Footer				
1	Button	Add Item	To add list of unit/ vehicle equipment, unit/vehicle condition, carrosserie, and accesories		
2	Button	Delete	To delete row		
3	Button	Save	To save update BAST (draft)		

#### 3.7 Operation Description

No.	Operation Name	Description		
1	Initial view of List	The screen for list Monitoring Unit – Outstanding Unit:		
	Monitoring Unit -	Component Status;		
	Outstanding Unit	Component Name/Caption Status Remark		

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	ı		Т	T	1
		Label	Monitoring Unit Preparation	Not Active	See operation description No. 1 Initial
		Drop down box	Search Criteria	Active	view of List Monitoring Unit (there are some of
		Text box/ Date picker	Parameter	Active	modification in status and componen), on
		Date Picker	Start Period	Active	FS.AD.1.1 Monitoring
		Date Picker	End Period	Active	and Print Preparation
		Button	Search	Active	Unit document
		Drop down	Show Entries	Active	
		Tab	Outstanding 45	Active	
		Tab	Outstanding 20	Active	
		Tab	Outstanding 3	Active	
		Tab	Actual	Active	
		Drop down	Show Entries	Active	
		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	Not Active	
		Label	Checklist Progress	Not Active	Unit progress status already complete
		Label	Progress Status	Not Active	(TB_MGT_UnitPreparatio
		Label	Remark	Not Active	nDtl.UnitReadiness =
		Label	Unit Readiness	Not Active	Complete), and these
					fields display latest
					information based on
					update date
		Label	Update Date	Not Active	
		Label	BAST Plan	Not Active	Hait and an
		Date Picker	BAST Actual	Active	Unit progress status already complete (TB_MGT_UnitPreparatio nDtl.UnitReadiness = Complete)
		Button	Create BAST	Active	See operation
		Button	Edit BAST	Not Active	description No. 1 Initial
		Button	Print BAST Supplier	Not Active	view of List Monitoring Unit (there are some of
		Button	Print BAST Customer	Not Active	modification in status and componen), on
		Label	Showing 1 to <i>n</i> of <i>n</i> entries	Not Active	FS.AD.1.1 Monitoring and Print Preparation
		Link	First Page	Active	Unit document
		Link	Previous Page	Active	
		Link	Page Number	Active	
·		1			

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		Link	Next Page	Active	
		Link	Last Page	Active	
		Button	Save	Active	
		Button	Print Report	Active	
		Button	Frint Report	Active	
2	Initial screen of	The screen for C	reate BAST:		
	create BAST	1. Component S	tatus;		
		Component	Name/Caption	Status	Remark
		Label	Create BAST	Not Active	
		Button	Back	Active	
		Label	Total BAST	Not Active	Automatic
		Label	Remaining BAST	Not Active	Automatic
		Ddi-			Value: All; Partial
		Radio	Type BAST	Active	(Only on the top of
		Button	Accessories		BAST Accessories)
		Text field	BAST Supplier No	Not Active	Automatic
		Text field	BAST Customer	Not Active	Automatic
		Text field	No Agreement No	Not Active	Automatic
		Text field	Lease	Not Active	Automatic
		Text field	Supplier	Not Active	Automatic
		Text field	Unit Description	Not Active	Automatic
		Text field	Year	Not Active	Automatic
		Text field	Colour	Active	Automatic
		Text field	Police No	Active	
		Text field	Chassis No	Active	
		Text field	Machine No	Active	
		Text field	KM	Active	
			Company	Active	
		Text field	Insurance	Active	
		Text field	Insurance Number	Active	
		Date picker	Start Insurance	Active	
		Date picker	End Insurance	Active	
			Complement	, 101170	
		Label	No	Not Active	
		Label	Description	Not Active	
		Radio		Active	
		button	Available – Yes		
		Radio	Available – No	Active	
		Date picker	Expired Date - Start	Active	
		Date picker	Expired Date -	Active	
		Text field	End Remark	Active	
			/ehicle Equipmen		
		Label	No	Not Active	
		Label	Description	Not Active	
		Radio		Active	
		button	Available – Yes		

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			Radio button	Available – No	Active		
			Text field	Remark	Active		
					Active		
				/ehicle Condition	Not Active	1	
			Label	No	Not Active		
			Label	Description	Not Active		
			Radio button	Available – Yes	Active		
			Radio button	Available – No	Active		
			Text field	Remark	Active		
			Carrosserie	•	7.00.70		
			Label	No	Not Active		
			Text field	Description	Not Active		
			Radio	Description			
			button	Available – Yes	Active		
			Radio button	Available – No	Active		
			Text field	Remark	Active		
			Accessorie				
			Label	No	Not Active		
			Text field	Description	Not Active		
			Radio button	Available – Yes	Active		
			Radio button	Available – No	Active		
			Text field	Remark	Active		
			Button	Add Item	Active		
			Button	Delete	Active		
			Text field				
				Remark	Active		
			Button	Save as Draft	Active		
3	Initial screen of edit		screen for E				
	BAST	1.	Component S		T a	Τ	
				Name/Caption	Status	Remark	
			Label	Edit BAST	Not Active		
			Search box	BAST Supplier No	Active		
			Search box	BAST Customer No	Active		
			Label	Created By	Active		
			Label	Created Date	Active		
			Label	Last Modified By	Active		
			Label	Last Modified Date	Active		
			Button	Save as Change	Active		
			Button	Save as Finall	Active		
			Batton	Jave as i man	LACTIVE		
4	Display Monitoring	Inpu	ıt·				
4	Unit Preparation	-		n name No. 2 Displa	av Monitorina	Unit Preparation, on	
	onit i reparation		•	nitoring and Print F		•	
				criteria category:	тераганон О	THE DOCUMENT	
		1	Unit Readiness: "Complete"				

		TWITSHOPA			
	Project Name :	Operating Lease Support System Phase-2			
		3. Click button search  Process:  1. When user click button search, system will displays data on List of Outstanding Unit based on below formula: Status of unit is complete AND BAST document has not been made yet or has not been submitted yet (TB_MGT_UnitPreparationDtl.UnitReadiness = Complete) AND (TB_MGT_UnitPreparation.BASTStatus!= 2)  2. System sort PO number based on the oldest PO creation date  Output:  1. Display data list of outstanding unit which unit readiness is already complete but BAST document has not been made yet or has not been submitted yet.  Alternative:			
		Click Actual tab to display receiving unit (refer to FC.AD.1.3 Monitoring and Print Unit Receiving Report document)			
5	Create new vehicle/ unit receipt	Input:   1. Operation Name No. 4 Display Monitoring Unit Preparation   2. Click button Create BAST on selected unit			

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8. Input Remark

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9. Click button Save as Draft

#### Process:

- 1. System will display new window to create BAST (Screen 3(a-d). Create BAST Supplier to DSF and BAST DSF to Customer), initial screen refer to Operation Name No.2 Initial screen of create BAST
- 2. System will display information:
  - -Created by (source: Tb\_MGT\_BASTSupCust.CreatedBy)
  - -Created Date (source: Tb MGT BASTSupCust.CreatedDate)
  - -Last Modified By (source: Tb MGT BASTSupCust.LastModifiedDate)
  - -Last Modified Date (source: Tb\_MGT\_BASTSupCust.UpdateBy)
- 3. System will display information:
  - -Total BAST = Tb\_UnitPreparation.BASTTotal
  - -Remaining BAST = Tb\_MGT\_UnitPreparation.BASTTotal Tb\_MGT\_BASTSupCust.BASTPartial
- 4. For BAST Accessorie, If user select BAST Type All, then all BAST accessorie will be only 1 BAST for all Accessorie. But if user select BAST Type partial, then each BAST will be separated.
- 5. Information that will be display automatically are:
  - Agreement No (source: OPLAgreement.AgreementNumber)
     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
  - Lesse (source: Customer.CustomerName)
     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 AND OPLAgreement.CustomerCode = Customer.CustomerCode
  - Supplier (source: Supplier.SupplierName)

    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.IdSupplier = Supplier.IdSupplier
  - Unit Description

Source	Remark
Product.	Where Tb_
ModelName	MGT_UnitPreparation.IdTb_PR
	$O\_PODtI = Tb\_PRO\_PODtI.$
	IdTb_PRO_PODtI AND
	Tb_PRO_PODtl.IdProduct =
	Product.IdProduct
Tb_PRO_PODtl.Name	Where
	Tb_MGT_UnitPreparation.
	IdTb_PRO_PODtl =
	Tb_PRO_PODtl.
	IdTb_PRO_PODtl

Year (Product.ModelYear) Where Where Tb\_ MGT\_UnitPreparation.IdTb\_PRO\_PODtl = Tb\_PRO\_PODtl. IdTb\_PRO\_PODtl AND Tb\_PRO\_PODtl.IdProduct = Product.IdProduct

automatically from selected PO Number (Tb\_PRO\_PO.PONumber)

6. If user click button Add Item, then it will add row on selected tab; Unit/ Vehicle Equipment, Unit/Vehicle Condition, Carrosserie, or Accessories includes several components on each row:

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- Text field for input Component
- Radio button for input Available
- Text field for input Remark
- 7. If user click button Delete, then it will delete selected row
- 8. When user move to another tab, remark field value will not change
- 1<sup>st</sup> If user click button Save as Draft, then system will display Screen 7.
   Confirmation Pop Up When Save as Draft BAST Supplier to DSF and BAST DSF to Customer
- 10. 2<sup>nd</sup> system will generate BAST number with below format automatically:
  - If OPLAgreement.LeaseCategory != Refinance, then system will generate 2 number BAST (BAST Supplier and BAST Customer) with below format:

#### 00001/BSP/01/11/2015

Segment 1: 5 digit running number (get from table configuration field identifier 1, where document = BAST Supplier)

Segment 2: Identifier of document (BSP = BAST Supplier)

Segment 3: Branch Short Name

Segment 4: Month BAST actual date (get from TB\_MGT\_UnitPreparation.BASTActualDate (YYYY-MM-DD), MM digit)

Segment 5: Year BAST actual date (get from TB\_MGT\_UnitPreparation.BASTActualDate (YYYY-MM-DD), YYYY digit)

#### 00001/BCT/01/11/2015

Segment 1: 5 digit running number (get from table configuration field identifier 1, where document = BAST Customer)

Segment 2: Identifier of document (BCT = BAST Customer)

Segment 3: Branch Short Name

Segment 4: Month BAST actual date (get from TB\_MGT\_UnitPreparation.BASTActualDate (YYYY-MM-DD), MM digit)

Segment 5: Year BAST actual date (get from TB\_MGT\_UnitPreparation.BASTActualDate (YYYY-MM-DD), YYYY digit)

- If OPLAgreement.LeaseCaegory = Refinance then system will only generate BAST Customer Number, and will keep BAST Supplier in blank
- 11. System will update status BAST (Tb\_MGT\_UnitPreparation.BASTStatus =1) and System will update status of document BAST (Tb\_MGT\_BASTSuppCus.DocStatus = 1)
- 12. after save button clicked, If there is still remaining BAST Tb\_MGT\_UnitPreparation.BASTTotal -Tb\_MGT\_BASTSupCust.BASTPartial != 0, system will display intial screen of create BAST with updated remaining number of BAST -1, but if Tb\_MGT\_UnitPreparation.BASTTotal -Tb\_MGT\_BASTSupCust.BASTPartial = 0 then system will back to screen of create BAST with status of button "Save as Draft" is Not Active.
- 13. When Save as Draft button is clicked, System will add a new Log of Create BAST action to Tb\_MGT\_BASTSupCust\_History. Data which should be inserted are:

Field Name	Value
ProcessId	NewGUID
OriginalId	Tb_MGT_BASTSupCust.I dTb_MGT_BASTSupCust
CreatedDate	Sys.CurrentDate
CreatedBy	Sys.CurrentUser

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		Action	Save as Draft	
	and BAS BAS key  Output:  1. Sys Sci to 2. Sys Tb	ory Data will be stored in the Tb_ MGT_ BASTSupCust _H STSupCust_History_Dtl is Tb_ STSUpCust _History.IdTb_MG Stem will display pop up messivem will saved BAST Supplied _MGT_BASTSupCust, with interest BAST Partial : Number of BAST button Save clicked as long Tb_MGT_BASTSupCust.BAST BAST Supplier number and/Police No Chassis No	e table Tb_MGT_BASTSupCu istory_Dtl where Tb_MGTMGT_ BASTSupCust added it_ BASTSUpCust _History a sage: Up When Save as Draft Batomer er and BAST Customer data if formation as below: AST (automatiicaly increment b_MGT_UnitPreparation.BA	Tb_MGT_ s a foreign  AST Supplier into table t + 1, when
	- - - - - - 3. Sys dat <u>Tat</u> - -	Machinne No Colour KM Company Insurance Insurance Number Start Insurance End Insurance Availability of STNK/ STNK S Start Date and End Date of Remark of STNK/ STNK Sen stem will saved System will s ta into table Tb_MGT_BASTE to Unit/Vehicle Equipment Description Availability of unit/ vehicle e Remark of unit/ vehicle equi Tb_MGT_BASTEquipment.Co to Unit/Vehicle Condition	STNK/ STNK Sementara / Kl nentara / KEUR saved BAST Supplier and BAS quipment, with information a quipment pment	ST Customer as below:
	- - - <u>Tal</u> - - - <u>Tal</u> -	Description Availability of unit/ vehicle e Remark of unit/ vehicle equi Tb_MGT_BASTEquipment.Co o Unit/Vehicle Carrosserie Description Availability of unit/ vehicle e Remark of unit/ vehicle equi Tb_MGT_BASTEquipment.Co o Unit/Vehicle Accessories Description Availability of unit/ vehicle e Remark of unit/ vehicle equi Tb_MGT_BASTEquipment.Co o Unit/Vehicle Accessories Description Availability of unit/ vehicle e Remark of unit/ vehicle equi Tb_MGT_BASTEquipment.Co	pment pment pmponentType = "Condition"  quipment pment pmponentType = "Carroserric  quipment pment pment	<b>.</b> 9″
6 Edit new vehicle/ unit receipt	-	eration Name No. 4 Display N k button Edit BAST on selecte		

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- Select BAST Supplier No or BAST Customer No that will be edited by double click selected row
- 4. Edit fields that already input on *Operation Name No. 4 Create new vehicle/ unit receipt*
- 5. Click button Save Changes

#### Process:

- If user click button system will display new window to Edit BAST (Screen 4(a-d). Edit BAST Supplier to DSF and BAST DSF to Customer), initial screen refer to Operation Name No.3 Initial screen of edit BAST
- If user click button Search Box BAST Supplier or Customer number, system will display pop up BAST number list that already created (Screen 6. BAST Number List), with data that will be display as below:
  - BAST Supplier No (Tb\_MGT\_BASTSupCust.BASTSPNo)

    Where Tb\_MGT\_UnitPreparation.IdTb\_MGT\_UnitPrep =

    Tb\_MGT\_BASTSupCust. IdTb\_MGT\_UnitPrep
  - BAST Customer No (Tb\_MGT\_BASTSupCust.BASTCTNo)

    Where Tb\_MGT\_UnitPreparation.IdTb\_MGT\_UnitPrep =

    Tb\_MGT\_BASTSupCust. IdTb\_MGT\_UnitPrep
  - Agreement No (source: OPLAgreement.AgreementNumber) 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
  - Supplier No (source: Supplier.SupplierName)
     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.IdSupplier = Supplier.IdSupplier
  - Customer Name (source: OPLAgreement.CustomerName)
     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

- Unit Description

Source	Remark
Product.	Where Tb_
ModelName	MGT_UnitPreparation.IdTb_PR
	$O\_PODtI = Tb\_PRO\_PODtI.$
	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

- System will display data that already saved automatically from selected BAST Number Tb\_MGT\_BASTSupCust.BASTSPNo and/or Tb\_MGT\_BASTSupCust.BASTCTNo and display data in all fields that already defined at Components Screen Edit BAST Supplier to DSF and BAST DSF to Customer
- 4. If user click button Add Item, then it will add row on selected tab; Unit/ Vehicle Equipment, Unit/Vehicle Condition, Carrosserie, or Accessories includes several components on each row:

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	T				
		-	Available		
		- Remark			
		5. If user click button Delete, then it will delete selected row			
		6. When user move to another tab, remark field value will not change			
		7. 1 <sup>st</sup> if user click button Save Changes, then system will display <b>Screen 8</b> .			
		Confirmation Pop Up When Save Change BAST Supplier to DSF and			
		BAST DSF to Customer			
		8. Sys	stem will update status of doo	cument BAST into Revise	
		(Tb	_MGT_BASTSuppCus.DocSta	tus = 4)	
		9. 2 <sup>nd</sup>	if user click button Save Cha	nges, then system will update input data	
		of I	BAST that already stored on t	able Tb_MGT_BASTSupCust and	
		Tb_	_MGT_BASTEquipment, based	l on selected BAST number	
		(Tb	_MGT_BASTSupCust.BASTSF	No and/or	
			 _MGT_BASTSupCust.BASTCTI		
			_ _MGT_BASTSupCust.IdTb_M0		
			 _MGT_BASTEquipment.IdTb	·	
			• •	cked, System will add a new Log of Edit	
			_	upCust_History. Data which should be	
			erted are:	podst_mstory. Data which should be	
		1113	Field Name	Value	
			ProcessId	NewGUID	
			OriginalId	Tb_MGT_BASTSupCust.I	
			2	dTb_MGT_BASTSupCust	
			CreatedDate	Sys.CurrentDate	
			CreatedBy	Sys.CurrentUser	
			Action	Save Change	
			_	e table Tb_MGT_BASTSupCust_History	
			d Tb_ MGT_ BASTSupCust _H	•	
				_MGT_ BASTSupCust added Tb_MGT_	
		BAS	STSUpCust _History.IdTb_MG	T_ BASTSUpCust _History as a foreign	
		key	/		
		Output:	<u>:</u>		
		_	stem will display pop up mes	•	
		Screen 11. Notification Pop Up When Save Change BAST Supplier			
		to	DSF and BAST DSF to Cus	tomer	
		Updated data will be display if user view or edit selected BAST number			
7	Print vehicle/ unit	Input:			
	receipt	1. <i>Op</i>	eration Name No. 4 Display N	Monitoring Unit Preparation	
		2. Clic	ck button Print BAST Supplier	and/or BAST customer on selected unit	
		0			
		3 Sel	ect to print All document BAS	ST, or select document BAST that will be	
			nted by input page number	The select decament Brief that will be	
		, , , ,			
		4. At print form preview, click print button to print document BAST as a			
		hardcopy.			
		Process	· ·		
				v of form RAST Supplier or RAST customer	
		_	System will display print preview of form BAST Supplier or BAST customer  (based on colorted button print, BAST Supplier, BAST Sustamor)		
		(based on selected button print; BAST Supplier, BAST Customer)			
		By default system will display all BAST that already created based on Tb_MGT_BASTSupCust.IdTb_MGT_UnitPrep			
			•	•	
		_		AST into selected file type Ms. Excel or	
		pdf and file will be stored in selected path (if user conduct step no 4)			
		with file name as below format:			
		BAS	ST Supplier Customer Form_I	MMddyyyy_hhmm	

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		Note:  MMddyyyy → month,day,year when report printed  hhmm → hours, minute when report printed  4. System will print document BAST as a hardcopy when user click print button at Print form preview.  Output:  1. Print out form BAST Supplier and/or BAST Customer PF.AD.1.1 BAST Supplier to DSF and PF.AD.1.2 BAST DSF to Customer  2. Softcopy/ file BAST stored in selected type (optional)
8	Update and submit vehicle/ unit receipt	Input:  1. Operation Name No. 5 Edit new vehicle/ unit receipt point 1 - 4  2. Click button Save as Final
		Process: 1. Operation Name No. 5 Edit new vehicle/ unit receipt point 1 − 3 2. 1st if user click button Save as Final, then system will display Screen 9. Confirmation Pop Up When Save as Final BAST Supplier to DSF and BAST DSF to Customer 3. 2nd if user click button Save as Final, system will update input data of BAST that already stored on table Tb_MGT_BASTSupCust, Tb_MGT_BASTEquipment, based on selected BAST number (Tb_MGT_BASTSupCust.BASTSPNo and/or Tb_MGT_BASTSupCust.BASTSPNo and/or Tb_MGT_BASTSupCust.BASTSPNo and/or Tb_MGT_BASTSupCust.BASTSUPCust = Tb_MGT_BASTSupCust.IdTb_MGT_BASTSupCust = Tb_MGT_BASTSupCust.IdTb_MGT_BASTSupCust = Tb_MGT_BASTSupCust.IdTb_MGT_BASTSupCust = Tb_MGT_BASTSupCust.IdTb_MGT_BASTSupCust = Tb_MGT_BASTSupCust.IdTb_MGT_BASTSupCust = Tb_MGT_BASTSupCust.DocStatus = 30). 5. If All BAST related to that PO already firmed (Tb_MGT_BASTSupCus.DocStatus = 30). 5. If All BAST related to that PO already firmed (Tb_MGT_BASTSupCus.DocStatus = 30) then Tb_MGT_UnitPreparation.BASTStatus will be = 30) 6. PO unit, PO carrosserie, and PO accessories which has same PO number (Tb_MGT_UnitPreparation.BASTStatus = 30) will be removed from Screen 1. Monitor Unit Preparation – Outstanding Unit and will be display in Screen 2. Monitor Unit Preparation – Outstanding Unit and will be display in Screen 2. Monitor Unit Preparation – Actual Unit, and automatically BAST status of PO carrosserie and PO accessories which has different PO number (Tb_MGT_UnitPreparation.POnumber) but has same Agreement number (Tb_MGT_UnitPreparation.Agreementno) its BAST status will be update into submit to system, then BAST cannot be edit.  9. System will add Unit Leased (Product.IdProduct) = Tb_PRO_PODtl. IdTb_PRO_PODtl. AND Tb_PRO_PODtl. IdTb_PRO_PODtl. IdTb_PRO_PODtl. IdTb_PRO_PODtl. IdTb_PRO_PODtl. IdTb_PRO_PODtl. IdTb_PRO_PODtl. IdTb_PRO_PODtl. IdTb_PRO_PODtl. IdTb_PROUNT. IdProduct AND Tb_MGT_UnitPreparation.BASTStatus = 2 into table Tb_OPL_Unit with data stored as below:  - Tb_OPL_Unit.1dProparation.BASTStatus = 2 into table T
		<ul> <li>- Tb_MGT_BASTSupCust.EngineNumber → Tb_OPL_Unit.EngineNumber</li> <li>- Tb_MGT_BASTSupCust.ChassisNumber → Tb_OPL_Unit.ChassisNumber</li> </ul>

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

TD_OPL_Unit.IsOPL = 1 (Notes: OPL_Unit)  TD_MGT_BASTSUpCust.StartSTNN → TD_OPL_Unit.StartSTNN  TD_MGT_BASTSUpCust.EndSTNN → TD_OPL_Unit.EndSTNN  TD_MGT_BASTSUpCust.EndKEUR → TD_OPL_Unit.StartKEU  TD_MGT_BASTSUpCust.EndREUR → TD_OPL_Unit.StartKEU  TD_MGT_BASTSUpCust.StartIns → TD_OPL_Unit.StartIns  TD_MGT_BASTSUpCust.StartIns → TD_OPL_Unit.StartIns  TD_MGT_LSSTNN → 1: STNN or 0: STNN Sementara  TD_OPL_Unit.CreatedBate → Sys.CurrentDate  TD_OPL_Unit.CreatedBate → Sys.CurrentDate  TD_OPL_Unit.CreatedBate → Sys.CurrentDate  TD_MGT_UnitStartStartStartIns  TD_MGT_UnitStartStartStartIns  TD_MGT_UnitStartStartStartIns  TD_MGT_UnitStartStartIns  TD_MGT_MGTARTSTartIns  TD_MGT_MGTARTINS	
TD_MGT_BASTSUpCust_STATISN(A > TD_OPL_Unit_EndSTNN(A TD_MGT_BASTSUpCust_STATIK > TD_OPL_Unit_EndSTSNN(A TD_OPL_Unit_STATIK)  TD_MGT_BASTSUpCust_STATIKEUR → TD_OPL_Unit_STATIKEUR → TD_MGT_BASTSUpCust_EndREUR → TD_OPL_Unit_EndREUR → TD_MGT_BASTSUpCust_EndIns → TD_OPL_Unit_EndREUR → TD_MGT_BASTSUpCust_EndIns → TD_OPL_Unit_EndIns → TD_MGT_BASTSUpCust_EndIns → TD_OPL_Unit_EndIns → TD_DPL_Unit_CreatedDat → Sys_CurrentDate → TD_OPL_Unit_CreatedDat → Sys_CurrentDate → TD_OPL_Unit_CreatedDat → Sys_CurrentDate → TD_OPL_Unit_CreatedDat → Sys_CurrentDate → TD_OPL_Unit_IndProduct → TD_MGT_UnitStatusLoc. IdTD_UnitStatusLoc → Customer' → TD_MGT_UnitStatusLoc. IdTD_UnitStatusLoc → Customer' → TD_MGT_UnitStatusLoc. IdTD_UnitStatusLoc. IdTD_OPL_Unit_IndProduct → TD_MGT_UnitStatusLoc. IdTD_OPL_Unit_IndProduct → TD_MGT_UnitStatusLoc. IdTD_OPL_UnitStatusLoc. IdTD_OPL_Unit → TD_OPL_UnitStatusLoc. IdTD_OPL_Unit → TD_OPL_Unit IdTD_OPL_Unit IdTD_OPL_Unit IdTD_OPL_Unit → TD_Unit IdTD_OPL_Unit IdTD_OPL_Unit → TD_Unit IdTD_OPL_Unit IdTD_OPL_Unit → TD_Unit IdTD_OPL_Unit → TD_Unit IdTD_OPL_Unit IdTD_OPL_Unit → TD_Unit IdTD_OPL_Unit → TD_Unit IdTD_OPL_Unit → TD_Unit IdTD_OPL_Unit → TD_Unit IdTD_OPL_	
TD_MGT_BASTSupCust_EndSTNK → Tb_OPL_Unit_EndSTNK Tb_MGT_BASTSupCust_EndSTNK → Tb_OPL_Unit_EndSTNK Tb_MGT_BASTSupCust_StartKEUR → Tb_OPL_Unit_StartKEUR Tb_MGT_BASTSupCust_StartKEUR → Tb_OPL_Unit_StartKEUR Tb_MGT_BASTSupCust_EndREUR → Tb_OPL_Unit_EndREUR Tb_MGT_BASTSupCust_EndIns → Tb_OPL_Unit_EndREUR Tb_MGT_BASTSupCust_EndIns → Tb_OPL_Unit_EndIns Tb_MGT_BASTSupCust_EndIns → Tb_OPL_Unit_EndIns Tb_MGT_LISTNK → 1: STNK or 0 : STNK Sementara Tb_OPL_Unit_CreatedDate → Sys_CurrentDate Tb_OPL_Unit_CreatedDate → Sys_CurrentUpser Tb_MGT_UnitStartStarts of Unit_Leased in table Tb_MGT_UnitS as below: Tb_MGT_UnitStartsLoc.CidTb_UnitStatusLoc. IdTb_OPL_ Tb_MGT_UnitStatusLoc.StartDate → Sys_CurrentDate Tb_MGT_UnitStatusLoc.StartDate → Sys_CurrentDate Tb_MGT_UnitStatusLoc.StartDate → Sys_CurrentDate Tb_MGT_UnitStatusLoc.StartDate → Sys_CurrentDate Tb_MGT_UnitStatusLoc.EndDate → N/A Tb_MGT_UnitStatusLoc.StartDate → Sys_CurrentDate Tb_MGT_UnitStatusLoc.UpdateDate → Sys_CurrentDate Tb_MGT_UnitStatusLoc.StartDate → Sys_CurrentDate Tb_MGT_UnitStatusLoc.UpdateDate → Sys_CurrentDate Tb_MGT_UnitStatusLoc.UpdateDate → Tb_MGT_UnitStatusLoc.UpdateDate Tb_MGT_UnitStatusLoc.UpdateDate → Sys_CurrentDate Tb_MGT_UnitStatusLoc.UpdateDate → Tb_MGT_UnitStatusLoc.UpdateDate Tb_MGT_UnitStatusLoc.UpdateDate → Sys_CurrentDate Tb_MGT_UnitStatusLoc.UpdateDate → Tb_MGT_UnitTbereparation_BASTS Tb_MGT_UnitStatusLoc.UpdateDate → Tb_MGT_UnitTbereparation_BASTS Tb_MGT_UnitStatusLoc.UpdateDate → Tb_MGT_UnitTbereparation_BASTS Tb_MGT_UnitStatusLoc.UpdateDate → Tb_MGT_UnitTbereparation_BASTS Date OPLAgreement_BASTDate → Tb_MGT_UnitTbereparation_BASTS Date OPLAgreement_BASTDate → Tb_MGT_UnitTbereparation_BASTS Date OPLAgreement_Status → Tb_MGT_UnitTbereparation_BASTS Date OPL	
- Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.EndINs → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.EndINs → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.EndINs → Tb_OPL_Unit.EndINs - Tb_MGT_ISSTNK → 1: STNK or 0: STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc.IdTb_OPL - Tb_MGT_UnitStatusLoc.Status → Customer - Tb_MGT_UnitStatusLoc.Status → Customer - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.C	
- Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.EndINS → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.EndINS → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.EndINS → Tb_OPL_Unit.EndINS - Tb_MGT_ISSTNK → 1: STNK or 0: STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedDate → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_OPL_Unit.CreatedDate → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc.IdTb_OPL - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.Estimation → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - OPLAgreement.BaSTDate → Tb_MGT_UnitPreparation.BaSTADate - OPLAgreement.Status → 18 (Note: Open) If all Tb_PRO_PO.Id - Tb_DUD	
- Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.EndINS → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.EndINS → Tb_OPL_Unit.EndINS - Tb_MGT_BASTSupCust.EndINS → Tb_OPL_Unit.EndINS - Tb_MGT_ISSTNK → 1: STNK or 0: STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_OPL_Unit.IdProduct → Tb_MGT_UnitStatusLoc - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - OPLAgreement.BaSTDate → Tb_MGT_UnitPreparation.BaSTADate - OPLAgreement.Status → 18 (Note: Open) If all Tb_PRO_PO.Id - Tb_DUDIcC	
Tb_MGT_BASTSupCust_EndSTNK → Tb_OPL_Unit_StartSTNK Tb_MGT_BASTSupCust_EndSTNK → Tb_OPL_Unit_StartKEUR Tb_MGT_BASTSupCust_EndKEUR → Tb_OPL_Unit_StartKEUR Tb_MGT_BASTSupCust_EndKEUR → Tb_OPL_Unit_StartIns Tb_MGT_BASTSupCust_EndIns → Tb_OPL_Unit_StartIns Tb_MGT_BASTSupCust_EndIns → Tb_OPL_Unit_StartIns Tb_MGT_BASTSupCust_EndIns → Tb_OPL_Unit_StartIns Tb_MGT_BASTSupCust_EndIns → Tb_OPL_Unit_StartIns Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara Tb_OPL_Unit.CreatedDate → Sys.CurrentDate Tb_OPL_Unit.CreatedDate → Sys.CurrentDate Tb_OPL_Unit.IdProduct → Tb_MGT_UnitStatusLoc. System will update Status of Unit Leased in table Tb_MGT_UnitS as below:  Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc. Tb_MGT_UnitStatusLoc.Status → Customer. CustomerCode Tb_MGT_UnitStatusLoc.Status → Customer. CustomerCode Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate Tb_MGT_UnitStatusLoc.EndDate → Sys.CurrentDate Tb_MGT_UnitStatusLoc.EndDate → N/A Tb_MGT_UnitStatusLoc.LendDate → N/A Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate Tb_MGT_UnitStatusLoc.IndDate → To_MCT_UnitStatusLoc.UpdateDate Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate Tb_MGT_UnitStatusLoc.IndDate → N/A Tb_MGT_UnitStatusLoc.IndDate → N/A Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate Tb_MGT_UnitStatusLoc.UpdateDate Tb_MGT_UnitStatusLoc.UpdateDate Tb_MGT_UnitStatusLoc.UnitStatusLoc.UpdateDate Tb_MGT_UnitStatusLoc.UpdateDate Tb_MGT_UnitStatusLoc.UpdateDate Tb_MGT_UnitStatusLoc.UpdateDate Tb_MGT_UnitStatusLoc.UnitStatusLoc.UnitStatu	
Tb_MGT_BASTSupCust_EndSTNK → Tb_OPL_Unit.EndSTNK Tb_MGT_BASTSupCust_EndSTNK → Tb_OPL_Unit.EndSTNK Tb_MGT_BASTSupCust_EndKEUR → Tb_OPL_Unit.EndKEUR Tb_MGT_BASTSupCust_EndKEUR → Tb_OPL_Unit.EndKEUR Tb_MGT_BASTSupCust_EndIns → Tb_OPL_Unit.EndKEUR Tb_MGT_BASTSupCust_EndIns → Tb_OPL_Unit.EndKEUR Tb_MGT_BASTSupCust_EndIns → Tb_OPL_Unit.EndIns Tb_MGT_BASTSupCust_EndIns → Tb_OPL_Unit.EndIns Tb_MGT_BASTSUPCust_EndIns → Tb_OPL_Unit.EndIns Tb_MGT_Int.CreatedBate → Sys_CurrentDate Tb_OPL_Unit.CreatedBate → Sys_CurrentUser  Tb_MGT_Unit.CreatedBate → Sys_CurrentUser  Tb_MGT_Unit.EnderCoduct → Tb_MGT_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.Status → Customer Tb_MGT_UnitStatusLoc.Status → Customer.CustomerCode Tb_MGT_UnitStatusLoc.Status → Sys_CurrentDate Tb_MGT_UnitStatusLoc.StatusDate → Sys_CurrentDate Tb_MGT_UnitStatusLoc.Estimation → N/A Tb_MGT_UnitStatusLoc.Estimation → N/A Tb_MGT_UnitStatusLoc.UndateDate → Sys_CurrentDate Tb_MGT_UnitStatusLoc.UndateDate → Sys_CurrentUser Tb_MGT_UnitStatusLoc.UndateDate → N/A Tb_MGT_UnitStatusLoc.UndateDate → N/A Tb_MGT_UnitStatusLoc.UndateDate → N/A Tb_MGT_UnitStatusLoc.UndateDate → N/A Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receiving Delivery)  11. System will update status PO → Tb_PRO_PO.POStatus = 10 (Note) Closed) If all BAST on that PO already firmed (Tb_MGT_BASTStatus) Tale OPLAgreement.BASTDate → Tb_MGT_UnitPreparation.BASTA Date OPLAgreement.Status → 18 (Note: Open) If all Tb_PRO_PO.I = 10 (Note: Closed)  11. b System will insert data on table Maintenance: Update OpLUObjectLease.IdTb_OPL_Unit → Tb_OPL_Unit.IdTb_OPL_Unit, where OPLUObjectLease.AgreementNumber = OPLAgreement.AgreementNumber = OPLAgreement.AgreementNum	-
Tb_MGT_BASTSupCust_EndSTNK → Tb_OPL_Unit.StartSTNK Tb_MGT_BASTSupCust_EndSTNK → Tb_OPL_Unit.EndSTNK Tb_MGT_BASTSupCust_StartKEUR → Tb_OPL_Unit.EndKEUR Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndKEUR Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKINS Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKINS Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKINS Tb_MGT_LINT.CreatedBy → Tb_OPL_Unit.EndTINS Tb_MGT_Unit.CreatedBy → Sys.CurrentUser Tb_OPL_Unit.CreatedBy → Sys.CurrentUser To_System will update Status of Unit Leased in table Tb_MGT_UnitS as below: Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc Tb_OPL_Unit.IdProduct → Tb_MGT_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.Status → Customer.Customer.Code Tb_MGT_UnitStatusLoc.Status → Customer.Customer.Code Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate Tb_MGT_UnitStatusLoc.EndDate → N/A Tb_MGT_UnitStatusLoc.EndDate → Sys.CurrentDate Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentUser Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir Delivery)  11. System will update status PO → Tb_PRO_PO.POStatus = 10 (Not. Closed) If all BAST on that PO already firmed  11. System will update several data in table OPLAgreement as I OPLAgreement.BASTDate → Tb_MGT_UnitPreparation.BASTADate  OPLAgreement.BASTDate → Tb_MGT_UnitPreparation.BASTADate  OPLAgreement.Status → 18 (Note: Open) If all Tb_PRO_PO.I = 10 (Note: Closed)  11. System will insert data on table Maintenance: Update OPLUObjectLease.IdTb_OPL_Unit → Tb_OPL_Unit.IdTb_OPL_Unit, where OPLUObjectLease.AgreementNumber  11. C System will insert data on table Maintenance: Update Tb_MTN_MonSchdl.MaintenanceBudget  11. d System will insert data on table Maintenance: Update Tb_MTN_MonSchdl.BillingTotal, Tb_BIL_PaySchedule.CreatedDate, Tb_BIL_PaySc	a of Edit
Tb_MGT_BASTSupCust_EndSTNK → Tb_OPL_Unit.StartSTNK Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.EndSTNK Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartINS Tb_MGT_BASTSupCust.StartINS → Tb_OPL_Unit.StartINS Tb_MGT_INSTNK → 1: STNK or 0 : STNK Sementara Tb_OPL_Unit.CreatedBby → Sys.CurrentUser  10. System will update Status of Unit Leased in table Tb_MGT_UnitS as below:  Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc Tb_OPL_Unit.IdProduct → Tb_MGT_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.Status → Customer' Tb_MGT_UnitStatusLoc.Status → Customer.CustomerCode Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentUser Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentUser Tb_MGT_UnitStatusLoc.UpdateBby → Sys.CurrentUser Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receiving Delivery)  11. System will update status PO → Tb_PRO_PO.POStatus = 10 (Note: Closed) 11. System will update several data in table OPLAgreement as I OPLAgreement.BAST Date → Tb_MGT_UnitPreparation.BASTADate  OPLAgreement.Status → 18 (Note: Open) If all Tb_PRO_PO.I = 10 (Note: Closed) 11. b System will insert data on table Maintenance: Update OPLUObjectLease.IdTb_OPL_Unit → Tb_OPL_Unit → Tb_OPL_Unit. Here OPLUObjectLease.AgreementNumber = OPLAgreement.AgreementNumber 11. c System will insert data on table Billing: Update Tb_MTN_MonSchdl.ScheduleDate, Tb_MTN_MonSchd Tb_MTN_MonSchdl MaintenanceBudget 11. d System will sinsert data on table Billing: Update Tb_MTN_MonSchdl.ScheduleDate, Tb_MTN_MonSchd Tb_MTN_MonSchdl.ScheduleDate, Tb_BIL_PaySchedule.Cre.	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNF - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.StartIns - Tb_MGT_ISSTNK → 1; STNK or 0 : STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_OPL_Unit.LidProduct → Tb_MGT_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.Status → Customer Tb_MGT_UnitStatusLoc.Status → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.Status → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.Estimation → N/A - Tb_MGT_UnitStatusLoc.Estimation → N/A - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateBy → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.UpdateBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.UpdateBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir Delivery)  11. System will update status PO → Tb_PRO_PO.POStatus = 10 (Not Closed) If all BAST on that PO already firmed (Tb_MGT_BASTStatusloc) If all BAST on that PO already firmed (Tb_MGT_BASTStatusloc) If all BAST on that PO already firmed (Tb_MGT_BASTStatusloc) If all BAST on that PO already firmed  11. a System will update several data in table OPLAgreement as I OPLAgreement.BASTDate → Tb_MGT_UnitPreparation.BASTADate - OPLAgreement.Status → 18 (Note: Open) If all Tb_PRO_PO.I = 10 (Note: Closed)  11. b System will insert data on table Maintenance: - Update OPLUObjectLease.IdTb_OPL_Unit → Tb_OPL_Unit → Tb_OPL_Unit insert data on table Maintenance: - Update Tb_MIN_MonSchdI.ScheduleDate, Tb_MIN_MonSchd I.ScheduleDate, Tb_MIN_MonSchdU. BillingTotal, - Tb_MIN_MonSchdU. BillingTotal, - Tb_BIL_PaySchedule. ExpectatuonCollAmt, - Tb_BIL_PaySchedule. ExpectatuonCollAmt, - Tb_BIL_PaySche	nd Colour,
- Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.StartIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_MGT_Unit.CreatedDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.Status → Customer.CustomerCode - Tb_MGT_UnitStatusLoc.Status → Customer.CustomerCode - Tb_MGT_UnitStatusLoc.Estimation → N/A - Tb_MGT_UnitStatusLoc.Estimation → N/A - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.UpdateDate → Tb_MGT_UnitPreparation.BASTA - Date - Tb_MGT_UnitStatusLoc.UpdateDate → Tb_MGT_UnitPreparation.BASTA - Date - OPLAgreement.BasTDate → Tb_MGT_UnitPreparation.BASTA - Date - OPLAgreement.BasTDate → Tb_MGT_UnitPrepar	-
- Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSUpCust.EndIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSUpCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_OPL_Unit.IdProduct → Tb_MGT_UnitStatusLoc.IdTb_OPL - Tb_MGT_UnitStatusLoc.Status → Customer* - Tb_MGT_UnitStatusLoc.Status → Customer* - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir Delivery)  11. System will update status PO → Tb_PRO_PO.POStatus = 10 (Note) - Closed) If all BAST on that PO already firmed (Tb_MGT_BASTStatus) - Date - OPLAgreement.BASTDate → Tb_MGT_UnitPreparation.BASTADate - OPLAgreement.BASTDate → Tb_MGT_UnitPreparation.BASTADate - OPLAgreement.Status → 18 (Note: Open) If all Tb_PRO_PO.Id= - 10 (Note: Closed)  11.b System will insert data on table Maintenance: - Update OPLUObjectLease.IdTb_OPL_Unit → - Tb_OPL_Unit.IdTb_OPL_Unit, where - OPLUObjectLease.AgreementNumber - OPLAgreement.AgreementNumber - OPLAgreement.Agreement	
- Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSUpCust.EndKEUR → Tb_OPL_Unit.StartIkEUR - Tb_MGT_BASTSUpCust.EndIns → Tb_OPL_Unit.StartIkEUR - Tb_MGT_BASTSUpCust.EndIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSUpCust.EndIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSUpCust.EndIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSUpCust.EndIns → Tb_OPL_Unit.StartIns - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_OPL_Unit.IdProduct → Tb_MGT_UnitStatusLoc.IdTb_OPL - Tb_MGT_UnitStatusLoc.StartDate → Customer' - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Tb_MGT_UnitPreparation.BASTAD - Date - OPLAgreement.Status → 18 (Note: Open) If all Tb_PRO_PO.If - 10 (Note: Closed) - 11.b System will update several data in table OPLAgreement.Start - OPLUObjectLease.dTb_OPL_Unit → Tb_OPL_Unit → Tb_OPL_Unit → Tb_OPL_Unit	
Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.EndKEUR Tb_MGT_BASTSUpCust.EndKEUR → Tb_OPL_Unit.StartKEUR Tb_MGT_BASTSUpCust.EndINE → Tb_OPL_Unit.StartIns Tb_MGT_BASTSUpCust.EndINE → Tb_OPL_Unit.StartIns Tb_MGT_BASTSUpCust.EndINE → Tb_OPL_Unit.StartIns Tb_MGT_BASTSUpCust.EndINE → Tb_OPL_Unit.EndIns Tb_MGT_BASTSUpCust.EndINE → Tb_OPL_Unit.EndIns Tb_MGT_Init.CreatedDate → Sys.CurrentDate Tb_OPL_Unit.CreatedDate → Sys.CurrentDate Tb_OPL_Unit.CreatedDay → Sys.CurrentDate Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc Tb_OPL_Unit.IdProduct → Tb_MGT_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.StartDate → Customer' Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate Tb_MGT_UnitStatusLoc.EndDate → N/A Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir Delivery)  11. System will update status PO → Tb_PRO_PO.POStatus = 10 (Note: Closed) If all BAST on that PO already firmed: 11.a System will update several data in table OPLAgreement as I OPLAgreement.BASTDate → Tb_MGT_UnitPreparation.BASTADate Date OPLAGreement.BASTDate → Tb_MGT_UnitPreparation.BASTADate OPLAGreement.BASTDate → Tb_MGT_UnitPreparation.BASTADate OPLAGreement.Status → 18 (Note: Open) If all Tb_PRO_PO.I = 10 (Note: Closed) 11.b System will insert data on table Maintenance: Update OPLUObjectLease.IdTb_OPL_Unit → Tb_OPL_Unit.IdTb_OPL_Unit, where OPLUObjectLease.AgreementNumber = OPLAGreement.AgreementNumber =	
Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNk  Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK  Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.EndSTNK  Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR  Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndKEUR  Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns  Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns  Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndIns  Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndIns  Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndIns  Tb_MGT_Unit.CreatedDate → Sys.CurrentDate  Tb_OPL_Unit.CreatedDate → Sys.CurrentDate  Tb_OPL_Unit.CreatedBy → Sys.CurrentDate  Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc  Tb_OPL_Unit.IdProduct → Tb_MGT_UnitStatusLoc.IdTb_OPL_  Tb_MGT_UnitStatusLoc.Status → 'Customer'  Tb_MGT_UnitStatusLoc.Status → 'Customer'  Tb_MGT_UnitStatusLoc.Estimation → N/A  Tb_MGT_UnitStatusLoc.EndDate → Sys.CurrentDate  Tb_MGT_UnitStatusLoc.IndDate → N/A  Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate  Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentUser  Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir Delivery)  11. System will update status PO → Tb_PRO_PO.POStatus = 10 (Not Closed) If all BAST on that PO already firmed  11.a System will update several data in table OPLAgreement as I  OPLAgreement.Status → Tb_MGT_UnitPreparation.BASTADate  OPLAgreement.Status → 18 (Note: Open) If all Tb_PRO_PO.I  = 10 (Note: Closed)  11.b System will insert data on table Maintenance:  Update OPLUObjectLease.IdTb_OPL_Unit →  Tb_OPL_Unit.IdTb_OPL_Unit, where  OPLUObjectLease.AgreementNumber =  OPLAgreement.AgreementNumber =  OPLAgreement.AgreementNumber =  OPLAgreement.AgreementNumber =  OPLAgreement.AgreementNumber =  OPLAgreement.AgreementNumber =  OPLAGTER STATES ST	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.StartItlns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1: STNK or 0: STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc.IdTb_MGT_UnitS as below: - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Status → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.Estimation → N/A - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateBy → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateBy → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir Delivery)  11. System will update status PO → Tb_PRO_PO.POStatus = 10 (Not Closed) If all BAST on that PO already firmed: - 11. a System will update several data in table OPLAgreement as Incomplete oplications of the Polagreement BASTDate → Tb_MGT_UnitPreparation.BASTADate - OPLAgreement.SastTDate → Tb_MGT_UnitPreparation.BASTADate - OPLAgreement.Status → 18 (Note: Open) If all Tb_PRO_PO.Po.Po.Po.Lunit → Tb_OPL_Unit.IdTb_OPL_Unit, where - OPLUObjectLease.IdTb_OPL_Unit → Tb_OPL_Unit.IdTb_OPL_Unit, where - OPLUObjectLease.AgreementNumber = OPLUObjectLease.AgreementNumber = OPLUOplectLease.AgreementNumber = OPLUOplectLease.Agreem	ndl.KM,
- Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1: STNK or 0: STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Status → 'Customer.CustomerCode - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivin Delivery)  11. System will update status PO → Tb_PRO_PO.POStatus = 10 (Note) Closed) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLot) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLot) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLot) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLot) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLot) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLot) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLot) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLot) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLot) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLot) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLot) If all Tb_PRO_PO.ID in the Pro_PO.ID in there Interested in table Maintenance: - Update OPLUObjectLease.Agr	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNR - Tb_MGT_BASTSupCust.EndSTNN → Tb_OPL_Unit.EndSTNN - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.StartREUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_MGT_Unit.CreatedBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_OPL_Unit.IdProduct → Tb_MGT_UnitStatusLoc.IdTb_OPL - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.EndDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.EndDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateBy → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateBy → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir Delivery)  11. System will update status PO → Tb_PRO_PO.POStatus = 10 (Note Closed) If all BAST on that PO already firmed (Tb_MGT_BASTState) - OPLAgreement.BASTDate → Tb_MGT_UnitPreparation.BASTAte - OPLAgreement.BASTDate → Tb_MGT_UnitPreparation.BASTAte - OPLAgreement.Status → 18 (Note: Open) If all Tb_PRO_PO.I = 10 (Note: Closed) - 11. b System will insert data on table Maintenance: - Update OPLUObjectLease.IdTb_OPL_Unit → - Tb_OPL_Unit.IdTb_OPL_Unit, where	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_OPL_Unit.IdProduct → Tb_MGT_UnitStatusLoc.IdTb_OPL - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.EndDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir Delivery) - Tb_MGT_UnitStatusLoc.TransCode → 1 (Note	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndASTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser  10. System will update Status of Unit Leased in table Tb_MGT_UnitS as below: - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Status → 'Customer.CustomerCode - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.Estimation → N/A - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir Delivery)  11. System will update status PO → Tb_PRO_PO.POStatus = 10 (Not Closed) If all BAST on that PO already firmed (Tb_MGT_BASTState) - OPLAgreement.BASTDate → Tb_MGT_UnitPreparation.BASTAte - Date - OPLAgreement.Status → 18 (Note: Open) If all Tb_PRO_PO.I = 10 (Note: Closed) - 11.b System will insert data on table Maintenance:	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentUser - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_MGT_Unit.Status of Unit Leased in table Tb_MGT_UnitS as below: - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Status → 'Sys.CurrentDate - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateBy → Sys.CurrentDate - OPLAgreement.BASTDate → Tb_MGT_UnitPreparation.BASTADate - OPLAgreement.Status → 18 (Note: Open) If all Tb_PRO_PO.fored	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser  10. System will update Status of Unit Leased in table Tb_MGT_UnitS as below: - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.Estimation → N/A - Tb_MGT_UnitStatusLoc.Estimation → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir Delivery)  11. System will update status PO → Tb_PRO_PO.POStatus = 10 (Note) - Closed) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLoc) - OPLAgreement.BASTDate → Tb_MGT_UnitPreparation.BASTAtusCoc) - OPLAgreement.Status → 18 (Note: Open) If all Tb_PRO_PO.I	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUL - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUL - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentDate - Tb_MGT_Unit.Status.Oc.IdTb_UnitStatus.Oc - Tb_MGT_UnitStatus.Oc.IdTb_UnitStatus.Oc.IdTb_OPL - Tb_MGT_UnitStatus.Oc.Status → Customer' - Tb_MGT_UnitStatus.Oc.Status → Customer.CustomerCode - Tb_MGT_UnitStatus.Oc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatus.Oc.StartDate → N/A - Tb_MGT_UnitStatus.Oc.StartDate → N/A - Tb_MGT_UnitStatus.Oc.UpdateDate → N/A - Tb_MGT_UnitStatus.Oc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatus.Oc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatus.Oc.UpdateDate → 1 (Note: BAST Receivir Delivery)  11. System will update status PO → Tb_PRO_PO.PO.POStatus = 10 (Note) - Closed) If all BAST on that PO already firmed (Tb_MGT_BASTStatus.Oc.UpdateDate → Tb_MGT_UnitPreparation.BASTADate → Tb_MGT_UnitPreparation.BASTADate → Tb_MGT_UnitPreparation.BASTADate	.POStatus
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.Startus → 'Customer' - Tb_MGT_UnitStatusLoc.Startus → 'Customer' - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir Delivery)  11. System will update status PO → Tb_PRO_PO.POStatus = 10 (Note Closed) If all BAST on that PO already firmed: - 11.a System will update several data in table OPLAgreement as I	500.
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc.IdTb_OPL - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir Delivery) - Tl. System will update status PO → Tb_PRO_PO.POStatus = 10 (Note) - Closed) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLoc) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLoc) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLoc) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLoc) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLoc) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLoc) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLoc) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLoc) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLoc) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLoc) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLoc) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLoc) If all BAST on that PO already firmed (Tb_MGT_BASTStatusLoc) If all BAST on that PO already firmed (Tb	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc.IdTb_OPL - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Location → Customer.CustomerCode - Tb_MGT_UnitStatusLoc.Location → Customer.CustomerCode - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir Delivery)  11. System will update status PO → Tb_PRO_PO.POStatus = 10 (Note) - Closed) If all BAST on that PO already firmed (Tb_MGT_BASTSta	below:
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedDate → Sys.CurrentUser - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.Estimation → N/A - Tb_MGT_UnitStatusLoc.Estimation → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.UpdateBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir Delivery)  11. System will update status PO → Tb_PRO_PO.POStatus = 10 (Note)	aius – 30)
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser - Tb_MGT_UnitStatus of Unit Leased in table Tb_MGT_UnitS as below: - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.Startus → 'Customer' - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.Estimation → N/A - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.UpdateBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir Delivery)	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser  10. System will update Status of Unit Leased in table Tb_MGT_UnitS as below: - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Status → 'Customer.CustomerCode - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.Estimation → N/A - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.UpdateBy → Sys.CurrentUser - Tb_MGT_UnitStatusLoc.TransCode → 1 (Note: BAST Receivir	ato:
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser  10. System will update Status of Unit Leased in table Tb_MGT_UnitS as below: - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.StartDate → Customer.CustomerCode - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.Estimation → N/A - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate	ing
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_IsSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser 10. System will update Status of Unit Leased in table Tb_MGT_UnitS as below: - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_OPL_Unit.IdProduct → Tb_MGT_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Location → Customer.CustomerCode - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.Estimation → N/A - Tb_MGT_UnitStatusLoc.EndDate → N/A - Tb_MGT_UnitStatusLoc.UpdateDate → Sys.CurrentDate	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser  10. System will update Status of Unit Leased in table Tb_MGT_UnitS as below: - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Status → 'Customer' - Tb_MGT_UnitStatusLoc.Location → Customer.CustomerCode - Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate - Tb_MGT_UnitStatusLoc.Estimation → N/A	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser 10. System will update Status of Unit Leased in table Tb_MGT_UnitS as below: - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_OPL_Unit.IdProduct → Tb_MGT_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.StartDate → Sys.CurrentDate	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEUR - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser 10. System will update Status of Unit Leased in table Tb_MGT_UnitS as below: - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_OPL_Unit.IdProduct → Tb_MGT_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.Status → 'Customer' Tb_MGT_UnitStatusLoc.Location → CustomerCode	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser 10. System will update Status of Unit Leased in table Tb_MGT_UnitS as below: - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc - Tb_OPL_Unit.IdProduct → Tb_MGT_UnitStatusLoc.IdTb_OPL Tb_MGT_UnitStatusLoc.Status → 'Customer'	-
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_IsSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser  10. System will update Status of Unit Leased in table Tb_MGT_UnitS as below: - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc Tb_OPL_Unit.IdProduct → Tb_MGT_UnitStatusLoc.IdTb_OPL_	<u> </u>
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_IsSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser  10. System will update Status of Unit Leased in table Tb_MGT_UnitS as below: - Tb_MGT_UnitStatusLoc.IdTb_UnitStatusLoc	Unit
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_IsSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser  10. System will update Status of Unit Leased in table Tb_MGT_UnitS as below:	Unit
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate - Tb_OPL_Unit.CreatedBy → Sys.CurrentUser  10. System will update Status of Unit Leased in table Tb_MGT_UnitS	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNk - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara - Tb_OPL_Unit.CreatedDate → Sys.CurrentDate	StatusLoc
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNk - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns - Tb_MGT_ISSTNK → 1; STNK or 0; STNK Sementara	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNk - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns - Tb_MGT_BASTSupCust.EndIns → Tb_OPL_Unit.EndIns	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNK - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR - Tb_MGT_BASTSupCust.StartIns → Tb_OPL_Unit.StartIns	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNk - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEU - Tb_MGT_BASTSupCust.EndKEUR → Tb_OPL_Unit.EndKEUR	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNk - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK - Tb_MGT_BASTSupCust.StartKEUR → Tb_OPL_Unit.StartKEU	:
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNk - Tb_MGT_BASTSupCust.EndSTNK → Tb_OPL_Unit.EndSTNK	
- Tb_MGT_BASTSupCust.StartSTNK → Tb_OPL_Unit.StartSTNk	
	ΙK
·	
- Tb_MGT_BASTSupCust.Colour → Tb_OPL_Unit.Colour	

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	CreatedBy	Sys.CurrentUser
	Action	Save as Final

15. History Data will be stored in the table Tb\_MGT\_BASTSupCust\_History and Tb\_ MGT\_ BASTSupCust \_History\_Dtl where Tb\_MGT\_ BASTSupCust\_History\_Dtl is Tb\_MGT\_ BASTSupCust added Tb\_MGT\_ BASTSUpCust \_History.IdTb\_MGT\_ BASTSUpCust \_History as a foreign key

#### Output:

- 1. System will display pop up message:
  - Screen 12. Notification Pop Up When Save as Final BAST Supplier to DSF and BAST DSF to Customer
- Data PO unit, PO carrosserie, and PO accessories which BAST status already submit will be displayed at Screen 2. Monitor Unit Preparation

  – Actual Unit
- 9 View of vehicle/ unit receipt

#### Input:

- 1. Access OLSS
- 2. Select menu Management
- 3. Select sub menu Monitoring Unit Preparation
- 4. Select Actual tab
- 5. Input serach criteria category:

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

6. Select start date and end date to filter data based on the range update date

Date Picker	Constraint Input
Start BAST Actual	Cannot greater than End Date
Date	
End BAST Actual	Cannot less than Start Date
Date	

- 7. Click button search Search
- 8. Select number of show list entries: 10, 25, 50, and 100
- 9. Click button to View History Unit Preparation Progress Status Detail (Optional)
- 10. Click button is to view BAST unit/ vehicle

#### Process.

- 1. User can only select 1 criteria searching to display data
- 2. When user click button search, system will displays data on List of Actual

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l	Init based on selected criteria searching, based on below formula:
2	2.1 Input search criteria as column name, start BAST Actual date, and
	end BAST Actual date:
	2.1.1 If user input Criteria Searching, Start Date, and End Date
	period, system displays data based on selected criteria
	searching on selected range update date
	2.1.2 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
	2.1.3 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
	2.1.4 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
	2.1.5 System displays unit per PO number which based on the
	latest Update date
	(TB_MGT_UnitPreparation.LastModifiedDate):
	- Status of unit is In Progress and No Progress
	(Tb_MGT_UnitPreparation.UnitReadiness = Complete)
	- or Status of unit is complete AND BAST document has not
	been made yet or has not been submit yet (Tb_MGT_UnitPreparation.UnitReadiness = Complete)
	AND (Tb_MGT_UnitPreparation.BASTStatus = 30)
	When click button see Operation Name No 3. Update Unit
	Preparation Progress Status sub Process point 7, on FC.AD.1.1 Monitoring
	and Print Preparation Unit document
	When click button 🧧 , system will display Screen 5(a-d) View BAST
	Supplier to DSF and BAST DSF to customer
Outp	
1. [	Display BAST unit/ vehicle that already submit

## 3.8 Data Structure

Tb\_MGT\_UnitPreparation

Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory
IdTb_MGT_ UnitPrep	integer	n/a	Tb_ MGT_UnitPreparati on.IdTb_MGT_Unit Prep	Primary key	No	Yes
IdTb_PRO_ PODtI	integer	n/a	Tb_ MGT_UnitPreparati on. IdTb_PRO_PODtI	Foreign Key	No	Yes
BASTPlan Date	Date	n/a	Tb_ MGT_UnitPreparati on.BASTPlanDate	Formula: Tb_PRO_PO.PODate + Tb_PRO_PO.DeliveryPer iode  Format display on screen: MM/dd/yyyy	No	Yes

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BASTActual Date	Date	n/a	Tb_ MGT_UnitPreparati on.BASTActualDate	Format display on screen: MM/dd/yyyy	Yes	No
BASTTotal	integer	n/a	Tb_ MGT_UnitPreparati on.BASTTotal	Tb_UnitPreparation.BAS TTotal = Tb_PRO_PODtl.Qty	No	Yes
BAST Remaining	integer	n/a	Tb_ MGT_UnitPreparati on.BASTRemaining	Tb_MGT_UnitPreparatio n.BASTTotal - Tb_MGT_BASTSupCust. BASTPartial	No	Yes
BASTStatus	integer	n/a	Tb_ MGT_UnitPreparati on.BASTStatus	1 = Draft (BAST already created but has not been submited) 2 = Submit (BAST already submitted)	No	Yes
IsDelete	Boolean	n/a	Tb_ MGT_UnitPreparati on.IsDelete		No	Yes
RemarkSys	Varchar	100	Tb_ MGT_UnitPreparati on.RemarkSys		No	Yes
CreatedBy	Varchar	50	Tb_ MGT_UnitPreparati on.CreatedBy		No	Yes
CreatedDat e	DateTim e	n/a	Tb_ MGT_UnitPreparati on.CreatedDate		No	Yes
LastModifie dBy	varchar	50	Tb_ MGT_UnitPreparati on.LastModifiedBy		No	Yes
LastModifie dDate	DateTim e		Tb_ MGT_UnitPreparati on.LastModifiedDat e		No	Yes

Tb\_MGT\_BASTSupCust

Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory
IdTb_MGT_ SupCust	integer	n/a	Tb_MGT_BASTSup		No	Yes
IdTb_MGT_ UnitPrep	integer	n/a	Tb_MGT_BASTSup Cust.IdTb_MGT_Un itPrep	Foreign Key	No	Yes
BASTPartial	integer	n/a	Tb_MGT_BASTSup Cust.BASTPartial	Will always increment (+ 1) until Tb_MGT_UnitPreparatio n.BASTTotal - Tb_MGT_BASTSupCust. BASTPartial!= 0	No	Yes
BASTSPNo	varchar	50	Tb_MGT_BASTSup Cust.BASTSPNo		No	Yes
BASTCTNo	varchar	50	Tb_MGT_BASTSup Cust.BASTCTNo		No	Yes

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Colour	varchar	20	Tb_MGT_BASTSup Cust.Colour		No	Yes
PoliceNumb er	varchar	10	Tb_MGT_BASTSup Cust.PoliceNumber		Yes	No
ChassisNu mber	varchar	20	Tb_MGT_BASTSup Cust.ChassisNumb er	Cust.ChassisNumb		No
EngineNum ber	varchar	20	Tb_MGT_BASTSup Cust.EngineNumbe r		Yes	No
KM	decimal	5,0	Tb_MGT_BASTSup Cust.KM	Tb_MGT_BASTSup		No
CompanyIn surance	varchar	100	Tb_MGT_BASTSup Cust.CompanyInsu rance			
InsuranceN umber	varchar	50	Tb_MGT_BASTSup Cust.InsuranceNu mber			
IsSTNK	Boolean	n/a	Tb_MGT_BASTSup Cust.IsSTNK	1 = available 0 = not available	Yes	No
RemarkSTN K	varchar	100	Tb_MGT_BASTSup Cust.RemarkSTNK		Yes	No
StartSTNK	Date	n/a	Tb_MGT_BASTSup Cust.StartSTNK	Format display on screen: MM/dd/yyyy	Yes	No
EndSTNK	Date	n/a	Tb_MGT_BASTSup Cust.EndSTNK	Format display on screen: MM/dd/yyyy	Yes	No
IsSTNK2	Boolean	n/a	Tb_MGT_BASTSup Cust.IsSTNK2	Input for STNK Sementara	Yes	No
				1 = available 0 = not available		
RemarkSTN K2	varchar	100	Tb_MGT_BASTSup Cust.RemarkSTNK 2	Input for STNK Sementara	Yes	No
StartSTNK2	Date	n/a	Tb_MGT_BASTSup Cust.StartSTNK2	Input for STNK Sementara	Yes	No
				Format display on screen: MM/dd/yyyy		
EndSTNK2	Date	n/a	Tb_MGT_BASTSup Cust.EndSTNK2	Format display on screen: MM/dd/yyyy	Yes	No
IsKEUR	Boolean	n/a	Tb_MGT_BASTSup Cust.IsKEUR	1 = available 0 = not available	Yes	No
StartKEUR	Date	n/a	Tb_MGT_BASTSup Cust.StartKEUR	Format display on screen: MM/dd/yyyy	Yes	No
EndKEUR	Date	n/a	Tb_MGT_BASTSup Cust. StartKEUR	Format display on screen: MM/dd/yyyy	Yes	No
RemarkKEU R	varchar	100	Tb_MGT_BASTSup Cust.RemarkKEUR		Yes	No
Remarks	varchar	500	Tb_MGT_BASTSup Cust.Remarks		Yes	No
DocStatus	integer	n/a	Tb_MGT_BASTSup pCus.DocStatus	1 = Draft (BAST already created but has not been submited) 4 = Revise (BAST has	Yes	No

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				been update) 30 = Firmed (BAST has been Final)		
CreatedBy	Varchar	25	Tb_MGT_BASTSup Cust.CreatedBy		No	Yes
CreatedDat e	Date time	n/a	Tb_MGT_BASTSup Cust.CreatedDate		No	Yes
LastModifie dDate	Date time	n/a	Tb_MGT_BASTSup Cust.LastModifiedD ate		No	Yes
LastModifie dBy	Varchar	25	Tb_MGT_BASTSup Cust.LastModifiedB v		No	Yes
IsDelete	Boolean	n/a	Tb_MGT_BASTSup Cust.IsDelete		No	Yes
RemarkSys	Varchar	100	Tb_MGT_BASTSup Cust.RemarkSys		No	Yes

Tb\_MGT\_BASTEquipment

Field Name	Data Type	Length	Source Remarks		Nullable	Mandatory
Id BAST Equipment	integer	n/a	Tb_MGT_BASTEqui pment.IdTb_MGT_BASTEquipment		No	Yes
IdTb_MGT_ BASTSupCu st	integer	n/a	Tb_MGT_BASTSup Cust.IdTb_MGT_BA STSupCust	Tb_MGT_BASTSup Cust.IdTb_MGT_BA Foreign Key		Yes
Description	varchar	50	Tb_MGT_ BASTEquipment.De scription		No	Yes
Is Available	Boolean	n/a	•		No	Yes
Remark	varchar	100	Tb_MGT_ BASTEquipment.Re marks		Yes	No
Component Type	varchar	20	Tb_MGT_ BASTEquipment.Co mponentType		No	Yes
CreatedBy	Varchar	25	Tb_MGT_ BASTEquipment.Cr eatedBy		No	Yes
CreatedDat e	Date time	n/a	Tb_MGT_ BASTEquipment.Cr eatedDate		No	Yes
LastModifie dDate	Date time	n/a	Tb_MGT_ BASTEquipment. LastModifiedDate		No	Yes
LastModifie dBy	Varchar	25			Yes	
IsDelete	Boolean	n/a	Tb_MGT_ BASTEquipment.Is Delete		No	Yes

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Dama anl Cva			Th MCT	N/a	Vaa
RemarkSys			Tb_MGT_	No	Yes
	Varchar	100	BASTEquipment.Re		
			markSys		

## 3.9 Screen Item List

**RPT.AD.1.1 Unit Preparation report** 

No.	Content	Description	Source	Remarks
1	LAMPIRAN IV	Label Default	Static	
2	LAMPIRAN BERITA ACARA PENYERAHAN KENDARAAN	Label Default	Static	
3	No Perjanjian	Agreement number	TB_MGT_UnitPrepar ation.AgreementNu mber	
4	No	BAST Supplier Number	Tb_MGT_BASTSupC ust.BASTSPNo	If user click print BAST Supplier
		BAST Customer Number	Tb_MGT_BASTSupC ust.BASTCTNo	If user click print BAST Customer
5	Jenis/Merk	Unit Description	Product. ModelName	Where Tb_ MGT_UnitPreparation.IdTb_PRO_PO Dtl = Tb_PRO_PODtl. IdTb_PRO_PODtl AND Tb_PRO_PODtl.IdProduct = Product.IdProduct
			Tb_PRO_PODtl.Nam e	Where Tb_MGT_UnitPreparation.  IdTb_PRO_PODtl = Tb_PRO_PODtl.  IdTb_PRO_PODtl
6	STNK atas Nama	STNK belongings	OPLAgreement.Cust omerName	Where Tb_ MGT_UnitPreparation.IdTb_PRO_PO Dtl = 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
7	No Polisi	Police Number	Tb_MGT_BASTSupC ust.PoliceNumber	Where Tb_MGT_BASTSupCust.IdTb_MGT_ UnitPrep = Tb_MGT_UnitPreparation. IdTb_MGT_UnitPrep
8	Lessee	Customer Name	OPLAgreement.Cust omerName	Where Tb_ MGT_UnitPreparation.IdTb_PRO_PO Dtl = 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
9	No. Mesin	Machine Number	Tb_MGT_BASTSupC ust.EngineNumber	Where Tb_MGT_BASTSupCust.IdTb_MGT_ UnitPrep =

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				Tb_MGT_UnitPreparation.
				IdTb_MGT_UnitPrep
10	No. Rangka	Chassis Number	Tb_MGT_BASTSupC ust.ChassisNumber	Where  Tb_MGT_BASTSupCust.IdTb_MGT_ UnitPrep =  Tb_MGT_UnitPreparation. IdTb_MGT_UnitPrep
11	Warna/ Tahun	Colour/Year	Tb_MGT_BASTSupC ust.Colour/Product. YearModel	Colour: Tb_MGT_BASTSupCust.Colour  Product.Year: Where Where Tb_ MGT_UnitPreparation.IdTb_PRO_PO Dtl = Tb_PRO_PODtl. IdTb_PRO_PODtl AND Tb_PRO_PODtl.IdProduct = Product.IdProduct
12	KM	Kilometers	Tb_MGT_BASTSupC ust.KM	Where  Tb_MGT_BASTSupCust.IdTb_MGT_ UnitPrep =  Tb_MGT_UnitPreparation. IdTb_MGT_UnitPrep
13	Perlengkapan Kendaraan	Unit/vehicle Equipment	Tb_MGT_BASTEquip ment.Description	where Tb_MGT_BASTSupCust.IdTb_MGT_ BASTSupCust = Tb_MGT_BASTEquipment.IdTb_MG T_BASTSupCust  Only for row 1 and 2 will always: - STNK - KEUR  where Tb_MGT_BASTEquipment.Compone ntType = "Equipment"
14	Yes/No	Availability	Tb_MGT_BASTEquip ment.IsAvailable	- Tb_MGT_BASTEquipment.IsAv ailable → if 1 = Yes; 0 = No  - Only for row 1 and 2 will always:  1. STNK (source: Tb_MGT_BASTSupCust.IsS TNK)  2. KEUR (source: Tb_MGT_BASTSupCust.IsK EUR)
15	Keterangan	Description	Tb_MGT_BASTEquip ment.Remarks	- Only for row 1 and 2 will always: 1. STNK (source: Tb_MGT_BASTSupCust.Re markSTNK) 2. KEUR

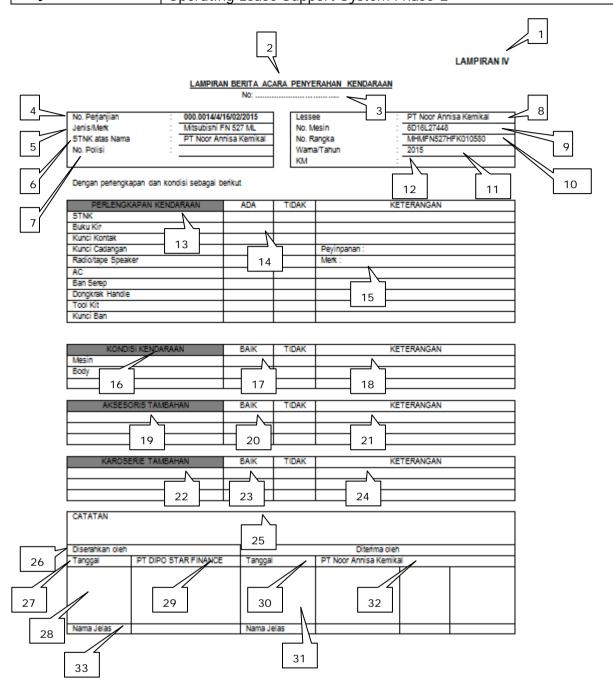
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			1	Τ ,
				(source: Tb_MGT_BASTSupCust. RemarkKEUR)
16	Kondisi Kendaraan	Unit/vehicle condition	Tb_MGT_BASTEquip ment.Description	Tb_MGT_BASTSupCust.IdTb_MGT_ BASTSupCust =
17	Yes/No	Availability	Tb_MGT_ BASTEquipment.IsA vailable	Tb_MGT_BASTEquipment.BASTSup Cust, where Tb_MGT_BASTEquipment.Compone
18	Keterangan	Description	Tb_MGT_ BASTEquipment.Re marks	ntType = "Condition"
19	Aksesoris Tambahan	Unit/ Vehicle Accessories	Tb_MGT_ BASTEquipment.De scription	Tb_MGT_BASTSupCust.IdTb_MGT_ BASTSupCust = Tb_MGT_BASTEquipment.BASTSup
20	Yes/No	Availability	Tb_MGT_ BASTEquipment.IsA vailable	Cust, where Tb_MGT_BASTEquipment.Compone ntType = "Accessorie"
21	Keterangan	Description	Tb_MGT_ BASTEquipment.Re marks	
22	Karoseri Tambahan	Unit/vehicle Carrosseries	Tb_MGT_ BASTEquipment.De scription	Tb_MGT_BASTSupCust.IdTb_MGT_ BASTSupCust = Tb_MGT_BASTEquipment.BASTSup
23	Yes/No	Availability	Tb_MGT_ BASTEquipment.IsA vailable	Cust, where Tb_MGT_BASTEquipment.Compone ntType = "Carrosserie"
24	Keterangan	Description	Tb_MGT_ BASTEquipment.Re marks	
25	Catatan	Remark	Tb_MGT_BASTSupC ust.Remarks	
26	Diserahkan Oleh	Label Default		
27	Tanggal	Default Label	Static	
28	Date BAST Actual	Date BAST Actual	Tb_MGT_UnitPrepar ation.BASTActualDa te	
29	Submitters	Submitters		If user click button Print BAST Supplier then it will be "Supplier.SupplierName" Where Tb_ MGT_UnitPreparation.IdTb_PRO_PO Dtl = Tb_PRO_PODtl. IdTb_PRO_PODtl AND Tb_PRO_PODtl.IdTb_PRO_PO = Tb_PRO_PO. IdTb_PRO_PO AND Tb_PRO_PO.IdSupplier = Supplier.IdSupplier  If user click button Print BAST Customer then it will be "PT. DIPO
30	Tanggal Default Label		Static	STAR FINANCE"
	33.		I .	1

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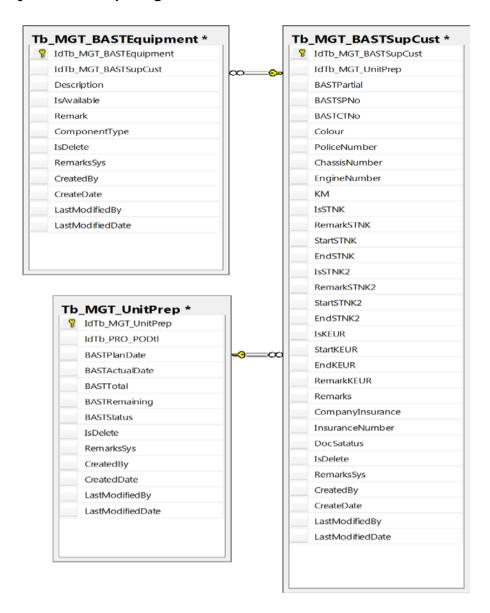
31	Date BAST Actual	Date BAST Actual	Tb_MGT_UnitPrepar ation.BASTActualDa te	
32	Receiver	Receiver		If user click button Print BAST Supplier then it will be "PT. DIPO STAR FINANCE"  If user click button Print BAST Customer then it will be "Customer.CustomerName", where Where Tb_ MGT_UnitPreparation.IdTb_PRO_PO Dtl = 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
33	Nama Jelas	Default Label	Static	

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#### 3.10 Entity Relationship Diagram



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## **APPENDIX**

Configuration Access for Generate BAST Unit Receiving and Delivery:

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

# Legend:

V = Have the access