

# Operating Lease Support System Phase-2 Project for



Functional Specification FC.AB.3.3 Manage Reschedule, Novation, And Termination of Agreement

**Revision 0.0** 

#### PT. Berlian Sistem Informasi

KTB Annex Bld. 4th Floor, Jl. Jend. A. Yani. Pulomas, Tel. +62 21 4786 7575 (Hunting) Fax. +62 21 4714964 www.bsi.co.id

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

# **Document Control**

Author	Achmad Fardani Rizki			
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# **Revision History**

Date	Revision	Description	Author
24/11/2015	0.0	Initialization	Achmad Fardani Rizki

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Project Name :	Operating Lease Support System Phase-2

# **Distribution List**

Name	Organization	Roles
Mr. Setsuya Yoshino	Dipo Star Finance, PT	DSF Project Owner
Mr. Yutaro Sanada	Dipo Star Finance, PT	DSF Project Director
Mr. Shinji Hosokawa	Dipo Star Finance, PT	DSF Project Director
Mr. Shinya Tsukamoto	Dipo Star Finance, PT	DSF IT Advisor
Mr. Ahmad Fikri	Dipo Star Finance, PT	DSF IT Advisor
Mr. Roby Wijaya	Dipo Star Finance, PT	DSF PMO
Mr. Abdul Somad	Dipo Star Finance, PT	DSF Biz. Operation Leader
Mr. Mukhlis Ibrahim	Dipo Star Finance, PT	DSF IT Operation Leader
Mr. Delta Riangga	Dipo Star Finance, PT	DSF Key User
Mr. Mochamad Idris	Dipo Star Finance, PT	DSF Key User
Mrs. Herni Hembang	Dipo Star Finance, PT	DSF Key User
Mr. Junaidi Didy	Dipo Star Finance, PT	DSF Key User
Mr. Dedi Supriyadi	Dipo Star Finance, PT	DSF Key User
Mrs. Elke Hilviana	Dipo Star Finance, PT	DSF Key User
Mr. Daiki Kamada	Berlian Sistem Informasi, PT	BSI Project Director
Mr. Yoshinori Kawahara	Berlian Sistem Informasi, PT	BSI IT Advisor
Mr. Satoshi Koibuchi	Berlian Sistem Informasi, PT	BSI IT Advisor
Mr. Grand Zah Putra	Berlian Sistem Informasi, PT	BSI Project Manager
Mr. Raymond	Berlian Sistem Informasi, PT	BSI Technical Leader
Mr. Achmad Fardani	Berlian Sistem Informasi, PT	BSI Business Analyst
Rizki	·	,

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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
DSF Project Director	Mr. Yutaro Sanada		
DSF Project Director	Mr. Shinji Hosokawa		
DSF IT Advisor	Mr. Shinya Tsukamoto		
DSF IT Advisor	Mr. Ahmad Fikri		
DSF PMO	Mr. Roby Wijaya		
DSF DSF Biz. Operation Leader	Mr. Abdul Somad		
DSF IT Operation Leader	Mr. Mukhlis Ibrahim		
BSI Project Director	Mr. Daiki Kamada		
BSI Project Manager	Mr. Grand Zah Putra		
BSI Technical Leader	Mr. Raymond		
BSI Business Analyst	Mr. Achmad Fardani Rizki		

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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 FC.AB.3.4 Manage Reschedule, Novation and Termination of Agreement for Phase-2.

Here are the scope for FC.AB.3.4 Manage Reschedule, Novation and Temnination of Agreement :

#### 1. AB.3.4.1 Reschedule Agreement

To Reschedule of Agreeement that has been created

#### 2. AB.3.4.2 Novation Agreement

To Novation of Agreement that has been created

#### 3. AB.3.4.3 Termination contract

To Terminate contract that has been created

#### Output from this document is:

1. RPT.AB.3.1 OPL Agreement Report Document

#### 1.3 Definition, Acronyms, and Abbreviations

- 1. OPL = Operating Lease
- 2. DSF = Dipo Star Finance
- 3. BSI = Berlian Sistem Informasi
- 4. HOB = Head of Branch
- 5. HOD = Head of Department
- 6. RM = Regional Manager
- 7. SKD = Surat Keputusan Direksi/ Board of Director's Decree

#### 1.4 References

This functional specification document refers to **"To Be Design" AB. Marketing Process**, module:

- AB.3 Operating Lease Agreement Process
  - AB.3.3 Novation, Reschedule, and Termination of Agreement before The End of Agreement Contract

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#### 2. Configuration

Here is the description of Agreement Document numbering format which will be generated when PIC OPL HO/Branch clicks the Save as Draft button or Submit button on Create Agreement screen.

The format of Agreement Number is:

Agreement Number: 0000001/4/BRANCH/MONTH/YEAR-01

Description:

- The first 7 digits show the sequence number of the Agreement document. This number will increments whenever new Agreement document is created.
- The code '4', is absolute for Operating Lease (OPL).
- The code 'BRANCH' will be substituted by Branch/DSF Office's code, refers to Tb\_OPL\_Branch.BranchShortName
- The code 'MONTH' will be substituted by 2 digits of month when the Agreement document is created.
- The code 'YEAR' will be substituted by 4 digits of year when the Agreement document is created.
- The last 2 digits show the sequence number of Agreement for Reschedule. This number will increments whenever new Reschedule Agreement for one Agreement is created.

# 3. Specification Detail: FC FC.AB.3.4 Manage Reschedule, Novation and Termination of Agreement

#### 3.1 Purpose

The screens used in Manage Agreement are used to Create, Edit, Submit, And Terminate the OPL Agreement Novation and reschedule and generate an output as a print form and print docment of the OPL Agreement.

#### 3.2 Screen of Configuration Access

Here are the access right for users:

User	Create	Read	Update	Authorization
Marketing Officer	V	V	V	V
Head of Branch	-	V	-	V
Head of Department	-	V	-	V
Regional Manager	-	V	-	V
Advisor	-	V	-	V
Director	-	V	-	V
President Director	-	V	-	V
Shareholder's Meeting	-	V	-	V

Legend:

V = Have the Access

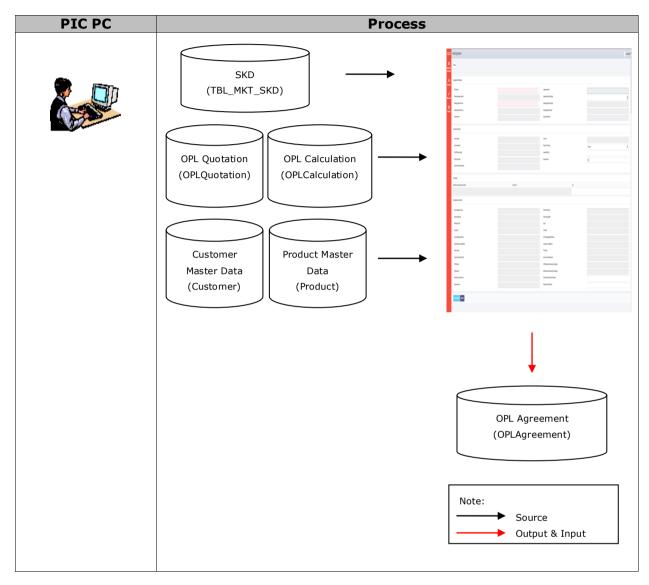
#### 3.3 Screen Functionality

- 1. Show lists of OPL Agreement record data
- 2. Create an Agreement
- 3. Edit a draft document of OPL Agreement
- 4. View an OPL Agreement
- 5. Submit an OPL Agreement
- 6. Print an OPL Agreement

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#### 3.4 Operation Flow

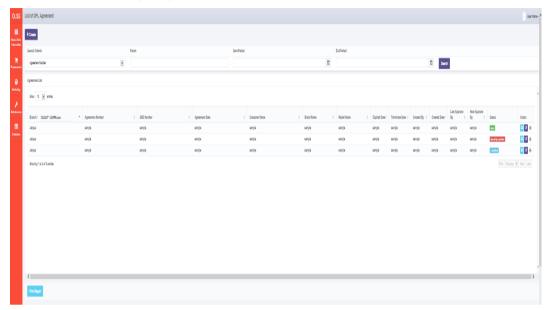
Below is operation flow for Monitoring and print unit preparation process refer to To Be Design Document Marketing Process, AB.3.4 Manage Reschedule Novation and Termination Of Agreement:



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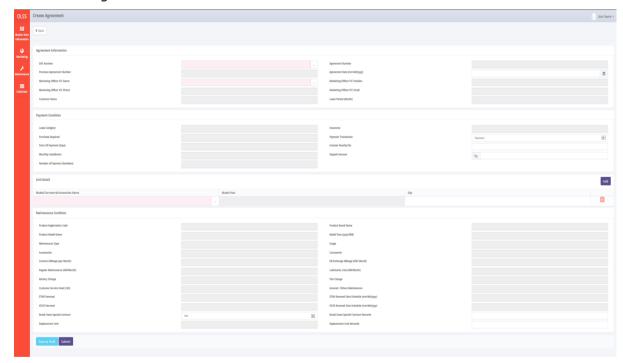
# 3.5 Screen Design

• Initial Screen Manage Agreement



Screen 1. List of OPL Agreement

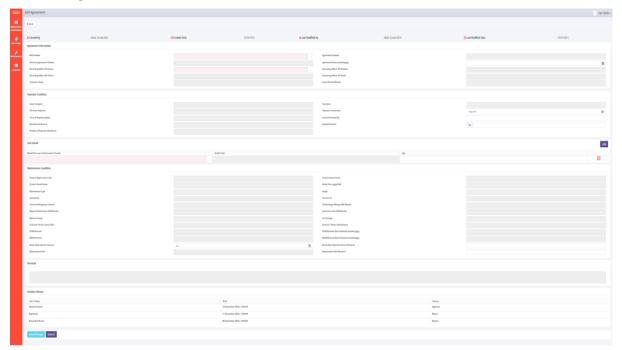
Create OPL Agreement



Screen 2. Create OPL Agreement

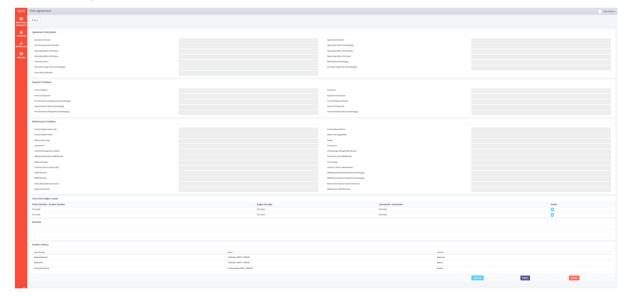
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# • Edit OPL Agreement



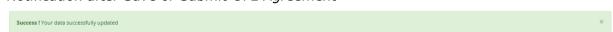
Screen 3. Edit OPL Agreement

View OPL Agreement



Screen 4. View OPL Agreement

• Notification after Save or Submit OPL Agreement



Screen 5. Save or Submit Notification

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#### 3.6 Component Screen Functionality

# a. Create OPL Agreement

Here are the screen functions from each component in **Screen 2. Create OPL Agreement**:

No	Component	Name	Function
Head	er		
1	Label	Create OPL Agreement	OPL Agreement Creation title
2	Button	Back	Back to previous screen
Agree	ement Informa	ition	
3	Text Field	Agreement Number	Displaying OPL Agreement Number (after save of submit)
4	Search box	SKD Number	To select the SKD that use as reference document
5	Text Field	Previous Agreement Number	Displaying pervious agreement number (for novation or rescheduled)
6	Date Picker	Agreement Date	To input Agreement Date
7	Text Field	Marketing Officer PIC Name	To input Marketing Officer PIC Name
8	Text Field	Marketing Officer PIC Position	To input Marketing Officer PIC Position
9	Text Field	Marketing Officer PIC Phone	To input Marketing Officer PIC Phone
10	Text Field	Marketing Officer PIC Email	To input Marketing Officer PIC Email
11	Text Field	Customer Name	To Display Customer Name
12	Text Field	Lease Period	To Display Lease Period (month)
Paym	ent Condition		
13	Text Field	Lease Category	To Display Lease Category
14	Text Field	Insurance	To Display Insurance
15	Drop Down	Purhase Required	To select Purchase Required
16	Drop Down	Payment Transaction	To select Payment Transaction
17	Text Field	Term Of Payment (Days)	To Display TOP
18	Text Field	Interest Penalty (%)	To Input Interest Penalty
19	Text Field	Monthly Installment	Displaying Monthly Installment
20	Text Field	Deposit Amount	To Input Deposit Amount
21	Text Field	Number of Payment (Numbers)	To Display Number of payment

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Maint	enance Condit	tion	
22	Text Field	Product Registration Code	To Display Product Registration Code
23	Text Field	Product Brand Name	To Display Product Brand Name
24	Text Field	Product Model Name	To Display Product Model Name
25	Text Field	Model Year (yyyy/MM)	To Display Product Model Year
26	Text Field	Maintenance Type	To Display Maintenance Type
27	Text Field	Usage	To Display Usage
28	Text Field	Accessories	To Display Accessories
29	Text Field	Carroserrie	To Display Carroserrie
30	Text Field	Contract Mileage (per Month)	To Display Contract Mileage
31	Text Field	Oil Exchange Mileage (KM/ Month)	To Display Oil Exchange Mileage
32	Text Field	Regular Maintenance (KM/Month)	To Display Regular Maintenance
33	Text Field	Lubricants, Fats (KM/Month)	To Display Lubricants, Fats
34	Text Field	Battery Change	To Display Battery Change
35	Text Field	Tire Change	To Display Tire Change
36	Text Field	Customer Service Desk (CSD)	To Display Customer Service Desk
37	Text Field	General / Others Maintenance	To Display General / Others Maintenance
38	Text Field	STNK Renewal	To Display STNK Renewal
39	Text Field	KEUR Renewal	To Display KEUR Renewal
40	Drop Down Box	Break Dawn Special Contract	To select Break Dawn Special Contract Remarks
41	Text Field	Break Dawn Special Contract Remarks	To Input Break Dawn Special Contract Remarks
42	Text Field	Replacement Unit	To Display Replacement Unit
43	Text Field	Replacement Unit Remarks	To Input Replacement Unit Remarks
Unit I	Unit Detail		
44	Search box	Model/Carroserrie/Acessories Name	To Select Name of Product Model, Carroserrie, or Acessories
45	Text Field	Model Year	To Display Produc Model Year
46	Text Field	Qty	To Input quantity of unit/carroserie/accessories

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Footer			
47	Button	Save as Draft	To save the inputted form as draft document
48	Button	Submit	To submit the inputted form

#### b. Edit OPL Agreement

Here are the screen functions from each component in **Screen 3. Edit OPL Agreement :** 

See Component Screen Specification - b. Create OPL Agreement with addition of these components :

No	Component	Name	Function
Head	er		
1	Label	Edit OPL Agreement	Edit OPL Agreement title
2	Label	Created By	Displaying Created By
3	Label	Created Date	Displaying Created Date
4	Label	Last Modified By	Displaying Last Modified By
5	Label	Last Modified Date	Displaying Last Modified Date
Revis	sion History		
6	Label	Revision History	Revision History sub-title
7	Label	User Name	Displaying User Name
8	Label	Date	Displaying Date
9	Label	Status	Displaying Status
Foote	er		
10	Button	Save Changes	To save the inputted form as draft document

and also this component is not available in Edit OPL Agreement :

No	Component	Name	Function
Head	Header		
1	Label Create OPL Agreement title Create OPL Agreement title		
Foot	Footer		
2	Button	Save as Draft	To save the inputted form as draft document

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#### c. View OPL Agreement

Here are the screen functions from each component in **Screen 4. View OPL Agreement**:

See Component Screen Specification - b. Create OPL Agreement with addition of these components :

No	Component :	Name	Function
Head	ler		
1	Label	View OPL Agreement	View OPL Agreement title
2	Label	Created By	Displaying Created By
3	Label	Created Date	Displaying Created Date
4	Label	Last Modified By	Displaying Last Modified By
5	Label	Last Modified Date	Displaying Last Modified Date
Revi	sion History		
6	Label	Revision History	Revision History sub-title
7	Label	User Name	Displaying User Name
8	Label	Date	Displaying Date
9	Label	Status	Displaying Status
Agre	ement Information	ı	
10	Text Field	BAST Date (mm/dd/yyyy)	To Display BAST Date
11	Text Field	Start Date Usage Unit (mm/dd/yyyy)	To Display Start Date Usage Unit
12	Text Field	End Date Usage Unit (mm/dd/yyyy)	To Display End Date Usage Unit
List (	of Unit (Object Lea	se)	
13	Label	Police Number / Invoice Number	To Display Police Number / Invoice Number
14	Label	Engine Number	To Display Engine Number
15	Label	Carroserrie / Accesories	To Display Carroserrie / Accesories
16	Button	Action	To show detail on modal dialogue

and also this component is not available in OPL Agreement :

arra ars	and also this component is not available in Or E Agreement.						
No	Component	Name	Function				
Header							
1	Label	Create OPL Agreement	Create OPL agreement title				

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Footer						
2	Button	Save as Draft	To save the inputted form as draft document			
3	Button	Submit	To submit the inputted form			

# 3.7 Operation Description

No.	<b>Operation Name</b>	Des	scription				
1	Initial view of	The	screen for Cre	screen for Create OPL Agreement:			
	Create OPL	1.	Status comp	oonent;			
	Agreement		Component	Name/Caption	Status	Remark	
	Reschedule &		Label	Create OPL Agreement	Not Active		
	Novation		Button	Back	Active		
			Text Field	Agreement Number	Not Active		
			Search Box	SKD Number	Active	Mandatory field marked as red	
			Text Field	Previous Agreement Number	Not Active		
			Date Picker	Agreement Date	Active	Mandatory field marked as red	
			Search Box	Marketing Officer PIC Name	Active	Mandatory field marked as red	
			Text Field	Marketing Officer PIC Position	Not Active		
			Text Field	Marketing Officer PIC Phone	Not Active		
			Text Field	Marketing Officer PIC Email	Not Active		
			Text Field	Customer Name	Not Active		
			Text Field	Lease Period	Not Active		
			Text Field	Lease Category	Not Active		
			Text Field	Insurance	Not Active		
			Text Field	Purhase Required	Not Active		
			Text Field	Payment Transaction	Not Active		
			Text Field	Term Of Payment (Days)	Not Active		
			Text Field	Interest Penalty (%)	Active		
			Text Field	Monthly Installment	Not Active		
			Text Field Text Field	Deposit Amount  Number of Payment	Active Not Active		
				(Numbers)			
			Text Field	Product Registration Code	Not Active		
			Text Field	Product Brand Name	Not Active		
			Text Field	Product Model Name	Not Active		
			Text Field	Model Year (yyyy/MM)	Not Active		
			Text Field	Maintenance Type	Not Active		
			Text Field	Usage	Not Active		
			Text Field Text Field	Accessories	Not Active		
			Text Field	Contract Mileage (per	Not Active Not Active		
			rext rieiu	Contract Mileage (per	NOT ACTIVE		

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				Month)			
				Oil Exchange Mileage (KM/			
			Text Field	Month)	Not Active		
			Text Field	Regular Maintenance (KM/Month)	Not Active		
			Text Field	Lubricants, Fats (KM/Month)	Not Active		
			Text Field	Battery Change	Not Active		
			Text Field	Tire Change	Not Active		
			Text Field	Customer Service Desk (CSD)	Not Active		
			Text Field	General / Others Maintenance	Not Active		
			Text Field	STNK Renewal	Not Active		
			Text Field	KEUR Renewal	Not Active		
			Drop Down	Break Dawn Special	A shirts		
			Box	Contract	Active		
			Text Field	Break Dawn Special Contract Remarks	Active		
			Text Field	Replacement Unit	Not Active		
			Text Field	Replacement Unit Remarks	Active		
			Search box	Model/Carroserrie/Acessori es Name	Not Active		
			Text Field	Model Year	Not Active		
			Text Field	Qty	Active		
			Button	Save as Draft	Active		
2	Create OPL		Button	Submit	Active		
	Agreement Reschedule & Novation		Input/ select t - SKD - Agreemen - Marketing	Officer PIC Name	he List of Agreement screen		
			<ul> <li>Break Dawn Special Contract</li> <li>Break Dawn Special Contract Remarks</li> <li>Replacement Unit Remarks</li> </ul>				
		<ul><li><u>Constraint</u>:</li><li>a. Date Picker component will initially select today's system date</li><li>b. Every field inputted cannot exceed maximum length defined in database system</li></ul>					
		- CI	Add Unit List: - Click Add button on Unit List, it will add new row on add unit list table				
			row that h	ave been added ield will be enable	om Dropdown inside the new		

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#### Constraint & Rules:

- a. Quantity on Unit Detail List cannot be bigger than quantity on skd detail list. It also count the quantity from another agreement with same skd number.
- b. Qty field will be disable, until Model/Carroserrie/Accessories field being selected
- c. Unit List is mandatory, Empty Unit List will cause error on validation
- d. Click delete button to remove Unit List Row



4. From step 9, click on Save as Draft button to save the document in draft status

Save as Draft

#### Constraint:

- a. If clicked with any of the field still hasn't meet the validation criteria, every notification message for validation below the field will be generated
- 5. From step 9, click on Submit button to submit the document for next process

Submit

#### Constraint:

 If clicked with any of the field still hasn't meet the validation criteria, every notification message for validation below the field will be generated

#### Process:

- 6. Selecting SKD Number will generate Provesious Agreement Number, Customer Name, Lease Period, Lease Category, Purcahse Required, Insurance, Term Of Payment, Monthly Installment, Number Of Payment, Product Registration Code, Product Model Name, Product Brand Name, Product Model Year, Usage, Maintenance Type, Carroserrie, Accessories, Contract Millage, Oil Exchange Millage, Regular Maintenance, Lubricants, Battery Changes, Tire Changes, Customer Service Desk, General/Other Maintenance, STNK Reneewal, KEUR Reneewal, STNK Reneewal Schedule, KEUR Reneewal Schedule, BreakDawn Special Contract, Replacement Unit from OPLCalculation, OPLBasicCondition, OPLFinanceCondition, OPLMaintenanceCondition, Product.
- 7. Selecting Marketing Officer will generate PIC Name, PIC Phone, PIC Position, PIC Email from Tb\_OPL\_Employee

#### Output:

- 8. By clicking save as draft or submit, the inputted data will be inserted into OPL Agreement table and generate a Agreement Number.
- 9. List of OPL Agreement screen will be added by new data with the status "Draft" for a record that has been "Save as Draft" or "Save Changes", status "Submit" for a record that has been "Submit"
- 10. The data of current User Name, last update time, and status will be recorded into OPLAgreement\_History

#### Constraint:

a. The output won't be generated if there are still at least one mandatory field which hasn't been inputted. An error message for each one of the field will be depicted in red below each of the mandatory field (notification "This field is required" for mandatory

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			field)					
		11.	rnative: From step 9, c Agreement)	click on Back button to go ba	ack to previous	menu (List OPL		
3	Initial view of Edit OPL Agreement Reschedule & Novation	1.	The screen for Edit OPL Agreement:  1. Status component;  See Create OPL Agreement status component with addition of these components:					
	Novacion	'	Component	Name/Caption	Status	Remark		
			Label	Edit OPL Agreement	Not Active	Kemark		
			Label	Created By	Not Active			
			Label	Created Date	Not Active			
			Label	Last Modified By	Not Active			
			Label	Last Modified Date	Not Active			
			Label	Revision History	Not Active			
			Label	User Name	Not Active	Displayed according to last username		
			Label	Date	Not Active	who updated the document Displayed according to last datetime the last username who updated the document		
			Label	Status	Not Active	Displayed according to last activity the last username who updated the document		
			Button	Save Changes	Active			
4	Edit OPL Agreement Reschedule & Novation	2.	Click the butto screen  Input/ select t - SKD - Agreemen - Marketing - Break Daw - Break Daw - Replacemen  Constraint: a. Date Picke	Officer PIC Name on Special Contract on Special Contract Remarks ent Unit Remarks er component will initially sel d inputted cannot exceed ma	s lect today's sys	tem date		

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#### 3. Add Unit List:

 Click Add button on Unit List, it will add new row on add unit list table



- Select Model/Carroserrie/Accessories from Dropdown inside the new row that have been added
- Quantity field will be enable
- Insert Quantity

#### Constraint & Rules:

- a. Quantity on Unit Detail List cannot be bigger than quantity on skd detail list. It also count the quantity from another agreement with same skd number.
- b. Qty field will be disable, until Model/Carroserrie/Accessories field being selected
- c. Unit List is mandatory, Empty Unit List will cause error on validation
- d. Click delete button to remove Unit List Row



From step 20, click on Save Changes button to save the document in draft status

Save Changes

#### **Constraint:**

- a. If clicked with any of the field still hasn't meet the validation criteria, every notification message for validation below the field will be generated (notification "This field is required" for mandatory field)
- 5. From step 20, click on Submit button to submit the document for next process

Submit

#### Constraint:

 a. If clicked with any of the field still hasn't meet the validation criteria, every notification message for validation below the field will be generated

#### Process:

- 6. Selecting SKD Number will generate Provesious Agreement Number, Customer Name, Lease Period, Lease Category, Purcahse Required, Insurance, Term Of Payment, Monthly Installment, Number Of Payment, Product Registration Code, Product Model Name, Product Brand Name, Product Model Year, Usage, Maintenance Type, Carroserrie, Accessories, Contract Millage, Oil Exchange Millage, Regular Maintenance, Lubricants, Battery Changes, Tire Changes, Customer Service Desk, General/Other Maintenance, STNK Reneewal, KEUR Reneewal, STNK Reneewal Schedule, KEUR Reneewal Schedule, BreakDawn Special Contract, Replacement Unit from OPLCalculation, OPLBasicCondition, OPLFinanceCondition, OPLMaintenanceCondition, Product
- 7. Selecting Marketing Officer will generate PIC Name, PIC Phone, PIC Position, PIC Email from Tb\_OPL\_Employee

#### Output:

- 8. By clicking save changes or submit, the inputted data will update the OPL Agreement table.
- D. List of OPL Agreement screen will be added by new data with the status

	Troject code :		IMI54U4A					
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		Alte 10.	"Draft" for a record that has been "Save as Draft" or "Save Changes", status "Submut" for a record that has been "Submit"  Constraint:  a. The output won't be generated if there are still at least one mandatory field which hasn't been inputted or the value inputted reached maximum length of the characters. An error message for each one of the field will be generated in red  Alternative:  10. From step 20, click on Back button to go back to previous menu (List o OPL Agreement)					
	Initial view of View OPL Agreement Reschedule & Novation	1.	The screen for View OPL Agreement:  Status component; See Create OPL Agreement status component (all status not active) with addition of these components:  Component Name/Caption Status Remark					
			Label	Name/Caption View OPL Agreement	Status Not Active			
			Label	Created By	Not Active			
			Label	Created Date	Not Active			
			Label	Last Modified By	Not Active			
			Label	Last Modified Date	Not Active			
			Label	Revision History	Not Active			
			Label	User Name	Not Active	Displayed according to last username who updated the document		
			Label	Date	Not Active	Displayed according to last datetime the last username who updated the document		
			Label	Status	Not Active	Displayed according to last activity the last username who updated the document		
6	View OPL Agreement Reschedule & Novation	Input:  1. Click the button View OPL Agreement on the List OPL Agreement screen  Process:  2. The data on the View screen are extracted from OPLAgreement table  Output:  3. The screen displays the Data OPL Agreement table						
			native: From step 1, o	click on Back button to go ba	ck to previous	menu (List of		

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		OPL Agreement)
7	Print Agreement Novation & Reschedule	Print Document Input: 1. Click the button Print Agreement Document on the List OPL Agreement screen
		<ul><li>Process:</li><li>2. By clicking print document button, user will be redirected to print preview screen.</li></ul>
		<ol> <li>The screen will displayed the print preview of the agreement document document. User can check, and export the document to excel/pdf or directly print the document</li> </ol>
		I∜ ∜ 1 of 1 ≥ № φ Pind   Next
		RDLC Control on Print preview screen.
8	System error	Output:  4. OPL Agreement document  5. There is three parameters that can give you different document details:  a) Maintenance Category  - Full Maintenance  - CSD  - Non Maintenance  b) Use/Not Use Replacement Car  c) Insurance / Non Insurance  Each Parameters have their own OPL Agreement report template (Total: 12 Report Template)
0	message	<ol> <li>Process:</li> <li>Any errors outside of application validation or that which cannot be handled by application such as errors when communicating with database, bugs, overloop, etc will generate an error message "System error. Please contact your administrator"</li> <li>A log history will be generated for any error outside of application validation (same as Phase 1). This log record can be used for IT investigation should any cases appear in the system</li> </ol>
		Output: 3. A page with system error message will appear.
9	Terminate OPL Agreement Status	Input:  1. Click the button View OPL Agreement on the List OPL Agreement screen Where the status is "OPEN"
		<ol> <li>Click Terminate Button on the bottom of the screen, the confirmation pop up will appear on the screen</li> <li>Input Termination Notes on confirmation pop up</li> <li>Click Ok button on confirmation pop uo</li> </ol>

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	Output: 5. By clicking Ok, the inputted data will update the OPL Agreement table. 6. List of OPL Agreement screen will be Update by new data with the status "Close By Termination Incomplete" for a record that still has overdue billing or "Close by termination Complete" for a record that has been complete the billing
10 Status	<ol> <li>When Reschedule Agreement status set to "Sign By Customer", the Previous Agreement status will be set to "Close By Reschedule Incomplete" for a record that still has overdue billing or "Close by Reschedule Complete" for a record that has been complete the billing.</li> <li>When Novation Agreement status set to "Sign By Customer", the Previous Agreement status will be set to "Close By Novation Incomplete" for a record that still has overdue billing or "Close by Novation Complete" for a record that has been complete the billing.</li> </ol>

#### 3.8 Data Structure

# **OPLAgreement**

Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory
IdOPLAgreem ent	Integer	N/A	OPLAgreement.IdOP LAgreement	Primary Key	NO	YES
IdTb_OPL_E mployee	Integer	N/A	OPLAgreement.IdTb_ OPL_Employee	Foreign Key Where Tb_OPL_Employee.Id Tb_OPL_Employee = OPLAgreement.IdTb_ OPL_Employee	YES	NO
IdTb_MKT_S KD	Integer	N/A	OPLAgreement.IdTb_ MKT_SKD	Foreign Key Where Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement.IdTb_ MKT_SKD	YES	NO
TaskId	Uniqueid entifier	N/A	OPLAgreement.TaskI d		YES	NO
CustomerCod e	Varchar	10	OPLAgreement.Custo merCode		NO	YES
Prev AgreementNu mber	Varchar	50	OPLAgreement.Agree mentNumberReff	From OPLCalculation.Agree nentNumberReff Where OPLCalculation.IdOPL Calculation = OPLQuotation.IdOPLC alculation And OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ	YES	NO

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				uotation And Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD		
Agreement Number	Varchar	50	OPLAgreement.Agree mentNumber		NO	YES
Agreement Date	DateTim e	N/A	OPLAgreement.Agree mentDate	Format screen "MM/dd/yyyy"	NO	YES
Start Date Usage Unit	DateTim e	N/A	OPLAgreement.Start PeriodDate	Format screen "MM/dd/yyyy"	NO	YES
End Date Usage Unit	DateTim e	N/A	OPLAgreement.EndP eriodDate	Format screen "MM/dd/yyyy"	NO	YES
Terminate Date	DateTim e	N/A	OPLAgreement.Termi nateDate	Format screen "MM/dd/yyyy"	YES	NO
Lease Category	Varchar	100	OPLAgreement.Lease Category	From OPLCalculation.Lease Category where OPLCalculation.IdOPL Calculation = OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD	NO	YES
Insurance	Boolean	N/A	OPLAgreement.IsIns urance	From OPLCalculation.Insura nce where OPLCalculation.IdOPL Calculation = OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD	NO	YES
Purchase After Lease	Boolean	N/A	OPLAgreement.Purch aseAfterLease	From  OPLCalculation.Purcha seAfterLease where OPLCalculation.IdOPL Calculation = OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and	NO	YES

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				Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD		
Payment Transaction Type	Varchar	100	OPLAgreement.Paym entTransactionType	From OPLCalculation.Payme ntTranscationType where OPLCalculation.IdOPL Calculation = OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD	YES	NO
First Due Date of Usage	DateTim e	N/A	OPLAgreement.FDue DateUsage	Format screen "MM/dd/yyyy"	YES	NO
First Due Date of Payment	DateTim e	N/A	OPLAgreement.FDDa tePayment	Format screen "MM/dd/yyyy"	YES	NO
Term Payment Days	Integer	N/A	OPLAgreement.Term OfPayment	From OPLCalculation.TermP aymentDays where OPLCalculation.IdOPL Calculation = OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD	YES	NO
Penalty Deposit	Decimal	18,6	estOfPenalty		YES	NO
Payment Date	DateTim e	N/A	OPLAgreement.Depo sitPaymentDate		YES	NO
Deposit Return Date	DateTim e	N/A	OPLAgreement.Depo sitReturnDate		YES	NO
Deposit Amount	Decimal	18, 3	OPLAgreement.Depo sitAmount		YES	NO
Number Of Payments	Integer	N/A	OPLAgreement.Num berOfPayments		YES	NO
Total Monthly Installment	Decimal	18, 3	OPLAgreement.Total MonthlyInstallment		NO	YES
Total Unit Qty	Decimal	18, 3	OPLAgreement.Total UnitQuantity		NO	YES

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Remarks	Varchar	200	OPLAgreement.Remarks		YES	NO
BAST Date	DateTim e	N/A	OPLAgreement.BAST Date	Format screen "MM/dd/yyyy"	NO	YES
Product Code	Varchar	50	OPLAgreement.Produ ctCode		NO	YES
Maintenance Type	Varchar	100	OPLAgreement.Maint enanceType	From OPLCalculation.Mainte nanceType where OPLCalculation.IdOPL Calculation = OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD	NO	YES
Usage	Varchar	100	OPLAgreement.Usag e	From OPLCalculation.Usage where OPLCalculation.IdOPL Calculation = OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD	YES	NO
Monthly Mileage	Integer	N/A	OPLAgreement.Mont hlyMileageContract	From OPLCalculation.Monthl yMileage where OPLCalculation.IdOPL Calculation = OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD	YES	NO
Periodic Maintenance Km	Integer	N/A	OPLAgreement.Regul arMaintenanceMileag e	From OPLMaintenaceConditi on.PeriodicMaintenanc eKm where OPLMaintenanceCondi tion.IdOPLCalculation	YES	NO

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				= OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD From OPLMaintenaceConditi on.PeriodicOilExchang e where OPLMaintenanceCondition.IdOPLCalculation = OPLQuotation.IdOPLC		
Periodic Oil Exchange	Integer	N/A	OPLAgreement.OilEx changeMileage	alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD From OPLMaintenaceConditi on.PeriodicOilFats where OPLMaintenanceConditi tion.IdOPLCalculation =	YES	NO
Periodic Oil Fats	Integer	N/A	OPLAgreement.Lubri cantsFatMileage	OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD	YES	NO
Batery Km	Integer	N/A	OPLAgreement.Bater yChangeMileage	From OPLMaintenaceConditi on.BateryKm where OPLMaintenanceCondi tion.IdOPLCalculation = OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and	YES	NO

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				Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD		
Tire Km	Integer	N/A	OPLAgreement.TireC hangeMileage	From OPLMaintenaceConditi on.TireKm where OPLMaintenanceConditi tion.IdOPLCalculation = OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD	YES	NO
CSD	Varchar	100	OPLAgreement.CSD Maintenance	From OPLMaintenaceConditi on.CSD where OPLMaintenanceConditi tion.IdOPLCalculation = OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD	YES	NO
General Failure Maintenance	Boolean	N/A	OPLAgreement.Gene ralFailureMaintenanc e	General / Others Maintenance, the value will be set to '1' if there is any value on OPLMaintenanceCondi tion. OPLMaintenanceCondi tion.MaintenanceOthe r1/ OPLMaintenanceCondi tion.MaintenanceCondi tion.MaintenanceOthe r2/ OPLMaintenanceCondi tion.MaintenanceCondi tion.MaintenanceCondi tion.MaintenanceCondi tion.MaintenanceCondi tion.MaintenanceCondi tion.IdOPLCalculation = OPLQuotation.IdOPLC alculation and	YES	NO

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				OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD. Otherwise it will be set to '0'		
STNK Renewal	Boolean	N/A	OPLAgreement.STNK Renewal	STNK Renewal, the value will be set to '1' if there is any value on OPLFinanceCondition. STNKRenewalFee where OPLFinanceCondition. IdOPLCalculation = OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD .Otherwise it will be set to '0'	NO	YES
STNK Renewal Date Schedule	DateTim e	N/A	OPLAgreement.STNK RenewalDate	Format screen "MM/dd/yyyy"	YES	NO
KEUR Renewal	Boolean	N/A	OPLAgreement.KEUR Renewal	KEUR Renewal, the value will be set to '1' if there is any value on OPLFinanceCondition. KEURRenewalFee where OPLFinanceCondition. IdOPLCalculation = OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD .Otherwise it will be set to '0'	NO	YES
KEUR Renewal Date	DateTim e	N/A	OPLAgreement.KEUR RenewalDate	Format screen "MM/dd/yyyy"	YES	NO

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Schedule						
Break Dawn	Boolean	N/A	OPLAgreement.Break		YES	NO
Contract Break Dawn	Manakan	200	DawnContract OPLAgreement.Break		VEC	NO.
Remarks	Varchar	200	DawnRemarks		YES	NO
Replacement Unit	Boolean	N/A	OPLAgreement.Repla cementUnit	Replacement Unit, the value will be set to '1' if there is any value on OPLFinanceCondition. ReplacementCarAmou nt where OPLFinanceCondition. IdOPLCalculation = OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD .Otherwise it will be set to '0'	YES	NO
Replacement Unit Remarks	Varchar	200	OPLAgreement.Repla cementUnitRemarks		YES	NO
Monthly Installment Amount	Decimal	18,3	OPLAgreement.Mont hlyInstallmentAmoun t	From OPLCalculation.Monthl yInstallmentAmount where OPLCalculation.IdOPL Calculation = OPLQuotation.IdOPLC alculation and OPLQuotation.IdOPLQ uotation = Tb_MKT_SKD.IdOPLQ uotation and Tb_MKT_SKD.IdTb_M KT_SKD = OPLAgreement. IdTb_MKT_SKD	NO	YES
Delivery Unit Location	Varchar	Max	OPLAgreement.Deliv eryUnitLocation		NO	YES
Return Unit Location	Varchar	Max	OPLAgreement.Retur nUnitLocation		NO	YES
Notes	Varchar	100	OPLAgreement.Notes		YES	NO
IsDelete	Boolean	N/A	OPLAgreement.IsDel ete		NO	YES
RemarksSys	Varchar	100	OPLAgreement.Rema rksSys		NO	YES
Status	Boolean	N/A	OPLAgreement.Statu		YES	NO
CreatedDate	DateTim	N/A	OPLAgreement.Creat		NO	YES

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	е		eDate		
CreatedBy	Varchar	50	OPLAgreement.Creat eBy	NO	YES
LastModified Date	DateaTi me	N/A	OPLAgreement.LastM odified	YES	NO
LastModifiedB y	Varchar	50	OPLAgreement.LastM odifiedBy	YES	NO

# **OPLAgreementDetails**

Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory
IdOPLAgreem entDetails	Integer	N/A	OPLAgreementDetail s.IdOPLAgreementDe tails	Primary Key	NO	YES
IdOPLAgreem ent	Integer	N/A	OPLAgreementDetail s.IdOPLAgreement	Foreign Key Where OPLAgreement.IdOPL Agreement	NO	YES
IdTb_MKT_S KD_Dtl	Integer	N/A	OPLAgreementDetail s.IdTb_MKT_SKD_Dt I	Foreign Key Where Tb_MKT_SKD_Dtl.IdT b_MKT_SKD_Dtl	YES	NO
IdProduct	Integer	N/A	OPLAgreementDetail s.IdProduct	Foreign Key Where Product.IdProduct	NO	YES
Name	Integer	N/A	OPLAgreementDetail s.Name	From Tb_MKT_SKD_Dtl.Na me where OPLAgreementDetails. IdTb_MKT_SKD_Dtl = Tb_MKT_SKD_Dtl. IdTb_MKT_SKD_Dtl	YES	NO
Туре	Integer	N/A	OPLAgreementDetail s.Type	From Tb_MKT_SKD_Dtl.Typ e where OPLAgreementDetails. IdTb_MKT_SKD_Dtl = Tb_MKT_SKD_Dtl. IdTb_MKT_SKD_Dtl	YES	NO
IdSupplier	Integer	N/A	OPLAgreementDetail s.IdSupplier	Foreign Key Where Supplier.IdSupplier = OPLAgreementDetails. IdSupplier	NO	YES
Qty	Integer	N/A	OPLAgreementDetail s.Qty		NO	YES
CreatedDate	Datetime	N/A	OPLAgreementDetail s.CreatedDate		NO	YES
CreatedBy	Varchar	50	OPLAgreementDetail s.CreatedBy		NO	YES

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LastModified Date	Datetime	N/A	OPLAgreementDetail s.LastModifiedBy	YES	NO
LastModifiedB y	Varchar	50	OPLAgreementDetail s.LastModifiedBy	YES	NO

# **OPLUObjectLease**

Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory
IdUObjectLea se	Integer	N/A	OPLUObjectLease.Id UObjectLease	Primary Key	NO	YES
IdOPLAgreem ent	Integer	N/A	OPLUObjectLease.Id OPLAgreement	Foreign Key Where OPLAgreement.IdOPL Agreement = OPLUObjectLease.IdO PLAgreement	NO	YES
IdTb_OPL_Un it	Integer	N/A	OPLUObjectLease.Id Tb_OPL_Unit	Foreign Key Where Tb_OPL_Unit.IdTb_OP L_Unit = OPLUObjectLease. IdTb_OPL_Unit	NO	YES
Carroserie/Ac cessories	Varchar	Max	OPLUObjectLease.Ca rroAcce		YES	NO

#### 3.9 Screen Item

#### 3.9.1 Print Rescheduled Document

No.	Content	Description	Source	Remarks
1	Agreement No	Agreement number	OPLAgreement.Agre ement	
2, 3	Agreement Date	Agreement Date	OPLAgreement.Agre ementDate	Format display on report: Day, {tanggal} dd/M/yyyy
4	Customer Name	Customer Name	Customer.Customer Name	
5	Customer Address	Customer Adress	Customer.Address	
6	Representativ e Name	Customer Representative Director Name	Customer.Represent ativeDirectorName	
7	Customer Name	Customer Name	Customer.Customer Name	
8	Customer Position	Customer Position	Customer.PICPositio	
9	Customer Name	Customer Name	Customer.Customer Name	

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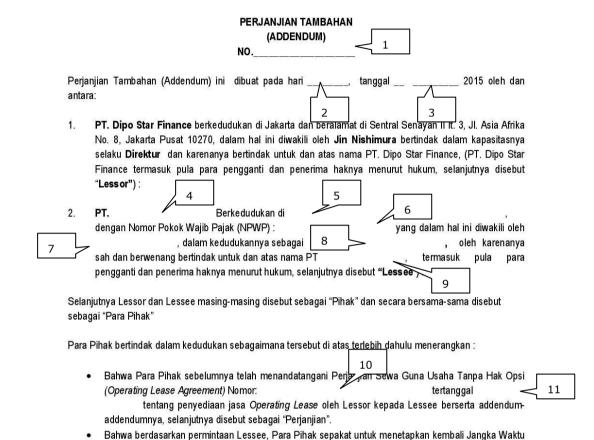
10	Previous	Previous Agreement	OPLAgreement.Agre	
	Agreement No	No	ementNumberReff	
11	Agreement Date	Agreement Date	OPLAgreement.Agre ementDate	From previous agreement document
12	Lease Period	Lease Period	OPLCalculation.Leas ePeriodPlan	From previous agreement document
13	Lease Period	Lease Period	OPLCalculation.Leas ePeriodPlan	
14	Qty	Unit Qty	OPLAgreement.Tota IUnitQty	From previous agreement document
15	Model Name	Product Model Name	Product.ModelName	From previous agreement document
16	Qty	Unit Qty	OPLAgreement.Tota IUnitQty	From previous agreement document
17	Monthly Installment	Monthly Installment	OPLAgrement.Mont hlyInstallmentAmon t	From previous agreement document
18	Total Monthly Installment	Total Monthly Installment	OPLAgreement.Tota IMonthlyInstallment	From previous agreement document
19	Total Monthly Installment	Total Monthly Installment	OPLAgreement.Tota IMonthlyInstallment	From previous agreement document
20	Qty	Unit Qty	OPLAgreement.Tota IUnitQty	
21	Model Name	Product Model Name	Product.ModelName	
22	Qty	Unit Qty	OPLAgreement.Tota IUnitQty	
23	Monthly Installment	Monthly Installment	OPLAgrement.Mont hlyInstallmentAmon t	
24	Total Monthly Installment	Total Monthly Installment	OPLAgreement.Tota IMonthlyInstallment	
25	Total Monthly Installment	Total Monthly Installment	OPLAgreement.Tota	
26	Agreement Date	Agreement Date	OPLAgreement.Agre ementDate	
27	Agreement No	Agreement number	OPLAgreement.Agre ement	From previous agreement document
28	Agreement Date	Agreement Date	OPLAgreement.Agre ementDate	From previous agreement document
29	Customer Name	Customer Name	Customer.Customer Name	
30	Representativ e Name	Customer Representative Director Name	Customer.Represent ativeDirectorName	
31	Customer Position	Customer Position	Customer.PICPositio	
32	Agreement No	Agreement number	OPLAgreement.Agre ement	
33	Agreement Date	Agreement Date	OPLAgreement.Agre ementDate	Format display on report: dd/M/yyyy
34	Lease Period	Lease Period	OPLCalculation.Leas ePeriodPlan	
35	Term of Payment	Term of Payment	OPLAgreement.Ter mOfPayment	
36	Agreement Date	Agreement Date	OPLAgreement.Agre ementDate	Format display on report: Day, {tanggal} dd/M/yyyy
_		·		

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37	Customer Name	Customer Name	Customer.Customer Name	
38	Representativ	Customer	Customer.Represent	
	e Name	Representative	ativeDirectorName	
		Director Name		

<sup>\*)</sup> the print out document above is the template for OPL Agreement with CSD Maintenance

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#### Pasal 1

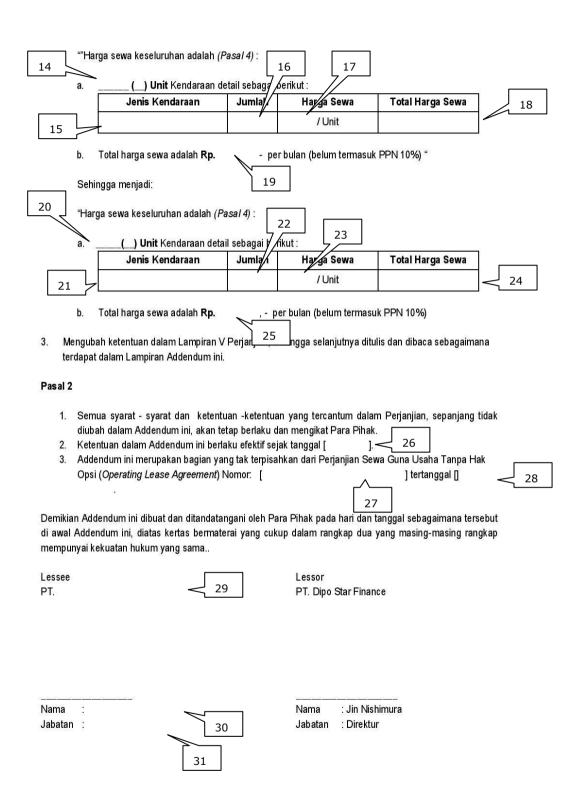
Sewa serta Harga Sewa Operating Lease.

dengan syarat-syarat dan ketentuan-ketentuan sebagai berikut :

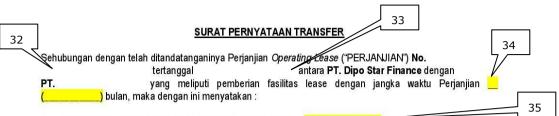
Berdasarkan hal-hal tersebut diatas, maka Para Pihak dengan ini setuju dan sepakat untuk membuat Addendum

Mengubah ketentuan Harga Sewa Operating Lease pada Lampiran I angka \_\_ huruf a dan b Sebelumnya:

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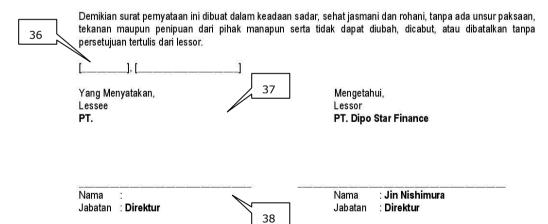
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- a. Pembayaran harga sewa ke-1 dilakukan paling lambat 14 hari kalender dan tanggal Jatuh Tempo Pemakaian sebagaimana dimaksud di dalam Pasal 1 dari Perjanjian ini, dengan syarat *invoice,* kwitansi dan faktur pajak yang telah ditandatangani oleh Lessor sudah diterima oleh Lessee.
- b. Tanggal paling lambat pembayaran harga sewa ke-1 pada poin (a) menjadi tanggal pembayaran paling lambat untuk harga sewa ke-2 dan berikutnya di bulan-bulan berikutnya, dengan syarat invoice, kwitansi dan faktur pajak yang telah ditandatangani oleh Lessor sudah diterima oleh Lessee.
- c. Jika terjadi kondisi pada saat sewa jatuh tempo Lessee belum menerima invoice, kwitansi dan faktur pajak yang telah ditandatangani oleh Lessor maka Lessee akan melakukan pembayaran paling lambat 14 (empat belas) hari kalender setelah invoice, kwitansi dan faktur pajak diterima oleh Lessee.
- d. Apabila jatuh tempo pembayaran uang sewa lease jatuh pada hari (hari Sabtu, hari Minggu atau hari libur nasional dan hari libur lainnya yang ditetapkan oleh pemerinatah Republik Indonesia), maka pembayaran dilakukan pada hari kerja terakhir sebelum hari libur tersebut.
- e. Pembayaran transfer melalui Bank CIMB Niaga dimanapun berada serta mencantumkan Nomor Perjanjian sebagaimana telah disebutkan diatas, dengan perincian sebagai berikut:

Nama Bank : PT. CIMB NIAGA
Rek. Atas nama : PT. DIPO STAR FINANCE
No. Rekening : 233.0100177.001

- Denda keterlambatan atas pembayaran harga sewa sebesar 0,25 % per hari per unit dari nilai sewa perbulan;
- g. Surat pernyataan transfer ini merupakan bagian dari Perjanjian dan akan otomatis berakhir apabila jangka waktu Perjanjian berakhir ataupun diakhiri lebih awal.



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#### 3.10 Entity Diagram Structure

