

Operating Lease Support System Phase-2 Project for



Functional Specification FC.AE.1.5 Manage Return Authorization Letter (RAL)

Revision 2.0

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	Amal Hamzah
File Name	TM15404A-FSP-FC.AE.1.5 Manage RAL Rev 2.0
Directory Address	\OPRLEASE-P2\Deliverable Based-2\Working\04. Design\04.02. Functional Specification\TM15404A-FSP-FC.AE.1.5 Manage RAL Rev 2.0
Number of Page	51

Revision History

Date	Revision	Description	Author
16/11/2015	0.0	Initialization	Amal Hamzah
28/12/2015	0.1	Update Screen Design, Add Operation Description, Add Data Structure, Add Screen Item List, Update ERD Design	Bina Rahayu S.
22/01/2016	0.2	Update Screen Design, Component Screen Functionality, Operation Description and Data Structure	Amal Hamzah
26/01/2016	1.0	1 st Baseline	Grand Zah Putra
10/06/2016	1.1	Adding changes at development	Amal Hamzah
15/06/2016	2.0	2nd Baseline	Grand Zah Putra

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

Distribution List

Name	Organization	Roles
Mr. Yutaro Sanada	Dipo Star Finance, PT	DSF Project Director
Mr. Manabu Kishimoto	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. Abdul Somad	Dipo Star Finance, PT	DSF Biz. Operation Leader
Mr. Roby Wijaya	Dipo Star Finance, PT	DSF PMO
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
Mr. Jufi Iqbal	Dipo Star Finance, PT	DSF Key User
Mr. Reza Renika	Dipo Star Finance, PT	DSF Key User
Mrs. Herni Hembang	Dipo Star Finance, PT	DSF Key User
Mrs. Olivia Setiawan	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. Amal Hamzah	Berlian Sistem Informasi, PT	BSI Business Analyst

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

Document Approval

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

Role	Name	Signature	Date
DSF Project Director	Mr. Yutaro Sanada		
DSF IT Advisor	Mr. Shinya Tsukamoto		
DSF IT Advisor	Mr. Ahmad Fikri		
DSF Project Manager	Mr. Abdul Somad		
DSF PMO	Mr. Roby Wijaya		
BSI Project Director	Mr. Daiki Kamada		
BSI Project Manager	Mr. Grand Zah Putra		
BSI Technical Leader	Mr. Raymond		
BSI Business Analyst	Mr. Amal Hamzah		

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

TABLE OF CONTENTS

DOCUM	MENT CONTROL	2
REVISIO	ON HISTORY	2
DISTRIB	BUTION LIST	3
DOCUM	1ENT APPROVAL	4
1 IN	NTRODUCTION	6
1.1	Purpose	6
1.2	SCOPE	
1.3	DEFINITION, ACRONYMS, AND ABBREVIATIONS	6
1.4	References	7
2 CC	ONFIGURATION	7
3 SF	PECIFICATION DETAIL: FC.AE.1.5 MANAGE RAL	7
3.1	Purpose	7
3.2	Screen of Configuration Access	7
3.3	SCREEN FUNCTIONALITY	8
3.4	OPERATION FLOW	9
3.5	Screen Design	15
3.6	COMPONENT SCREEN FUNCTIONALITY	19
3.7		
3.7	OPERATION DESCRIPTION	
3.8	OPERATION DESCRIPTION	40
	OPERATION DESCRIPTION	40 45

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

Functional Specification

1 Introduction

1.1 Purpose

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

1.2 Scope

Functional Specification Document contains screen design, screen functionality, process flow, and data structure of AE.1.5 Manage Return Authorization Letter (RAL)

Here are the scope for AE.1.3 Manage Return Authorization Letter (RAL):

1. AE.1.5.1 Create RAL

To create new Return Authorization Letter (RAL) or Surat Kuasa Penarikan Unit for agreement which has already on end contract or overdue billing that need to be terminated.

2. AE.1.5.3 Print RAL

To print Return Authorization Letter (RAL) and convert to PDF/excel for every RAL that already created.

3. AE.1.5.4 Monitor for RAL Approval

To monitor approval process for Return Authorization Letter (RAL) and convert to PDF/excel for every RAL that already created.

4. AE.1.5.2 Edit RAL

To edit existing Return Authorization Letter (RAL) or Surat Kuasa Penarikan Unit with status DRAFT or REVISED.

Output from this functions is:

- 1. RPT.AE.1.05 List of RAL History Report
- 2. PF.AE.1.06 RAL (Return Authorization Letter)

1.3 Definition, Acronyms, and Abbreviations

- 1. OPL = Operating Lease
- 2. TOP = Term Of Payment
- 3. RAL = Return Authorization Letter (Surat Kuasa Penarikan Unit)
- 4. BAST = Berita Acara Serah Terima (Handover Report)
- 5. DSF = Dipo Star Finance
- 6. HO = Head Office

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

- 7. HOB = Head of Branch
- 8. HOD = Head of Department
- 9. PIC = Person in Charge
- 10. Invoice (Surat Tagihan)
- 11. Receipt = Kwitansi
- 12. Notification Letter (Surat Pemberitahuan)
- 13. Return of Authorization Letter (Surat Peringatan)

1.4 References

This functional specification document refers to "To Be Design" BSI Billing Collection Process, module:

1. AE.1.5 Manage RAL

2 Configuration

Here will be described the format of Return Authorization Letter document which will be generated when PIC Collection click Save as Draft button. The format of this document number is:

No. Return Authorization Letter: 00001/SKP/COL-OPL/CABANG/MONTH/YEAR Description:

- The first 5 digits show the sequence number of the Return Authorization Letter documents. These numbers will increments whenever new Return Authorization Letter documents is created.
- The code on 11 digits for "SKP/COL-OPL" represents Return Authorization Letter
- The code 'CABANG' will be substituted by OPL Branch's code
- o The code 'MONTH' will be substituted by 2 digits of month when the document created.
- o The code 'YEAR' will be substituted by 4 digits of year when the document is created.

3 Specification Detail: FC.AE.1.5 Manage RAL

3.1 Purpose

Screen of Manage RAL will be used by PIC Collection to manage Return Authorization Letter or Surat Kuasa Penarikan Unit. This screen functions consist List of RAL, Create RAL, Edit RAL, Monitor RAL Status Approval and Print RAL.

This function covered by "Manage RAL" screen.

3.2 Screen of Configuration Access

Here are the access right for "Manage RAL" screen users:

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

User	Create	Read	Update	Print	Authorization
PIC Collection	V	V	V	V	V
Admin	V	V	V	V	V
Head of Branch	-	V	-	-	-
Head of Department	-	V	-	-	-
Regional Manager	-	V	-	_	-
Advisor	-	V	-	-	-
Director	-	V	-	-	-
President Director	-	V	-	-	-
Shareholder's Meeting	-	V	-	-	-

Legend: v = Have access

Note:

Create: related to creation of RAL
 Read: related to read display RAL
 Update: related to update data RAL

4. Print: related to print data RAL

5. Authorization: related to accessthe screen

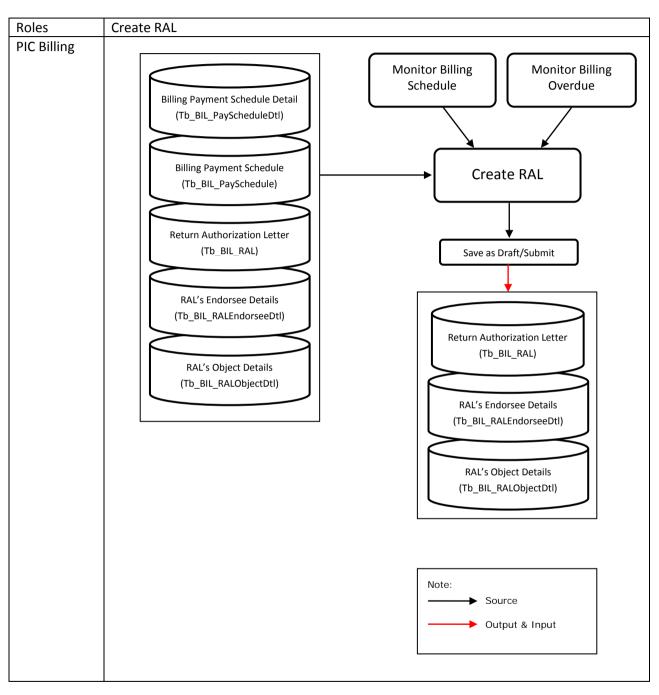
3.3 Screen Functionality

- 1. Create RAL
- 2. Print RAL
- 3. Display list of RAL
- 4. Monitor RAL approval
- 5. Edit RAL

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

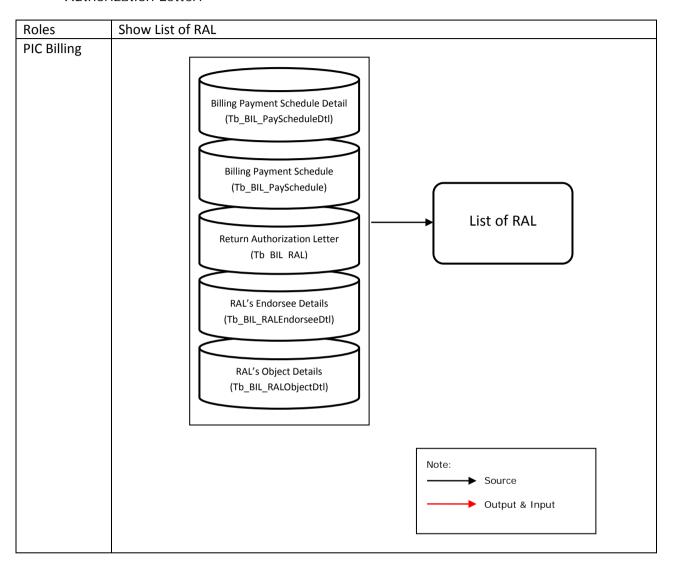
3.4 Operation Flow

Below is operation flow for Create Return of Authorization Letter process refer to **To Be Design Document Billing Collection**, AE.1.5. Manage Return of Authorization Letter:



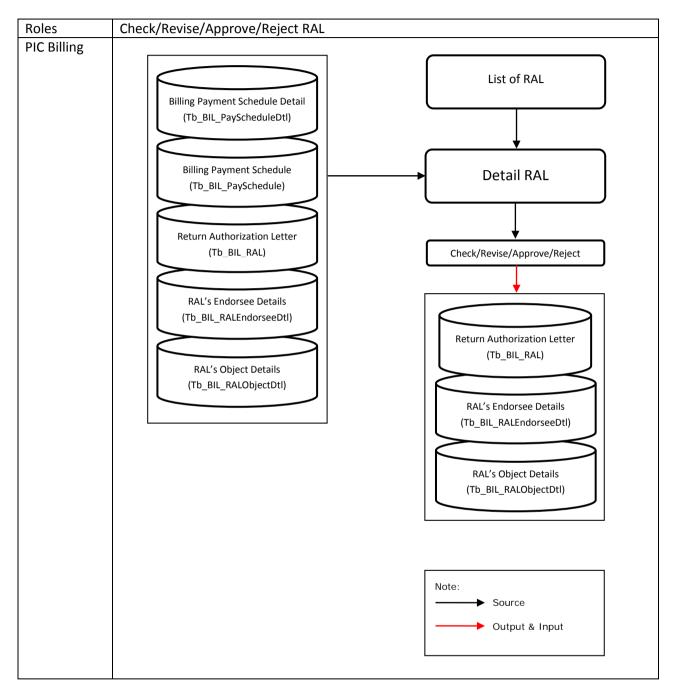
Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

Below is operation flow for List of Return of Authorization Letter process refer to **To Be Design Document Billing Collection**, AE.1.5. Manage Return of Authorization Letter:



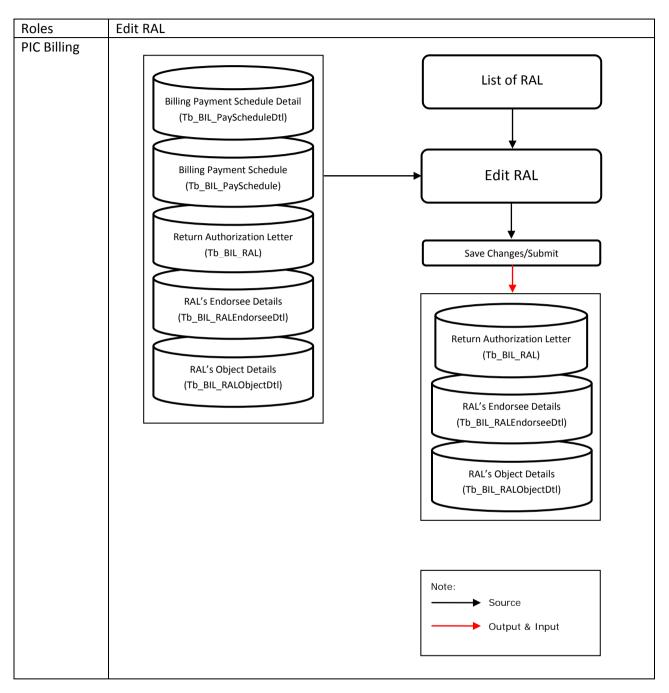
Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

Below is operation flow for Return of Authorization Letter Approval process refer to **To Be Design Document Billing Collection**, AE.1.5. Manage Return of Authorization Letter:



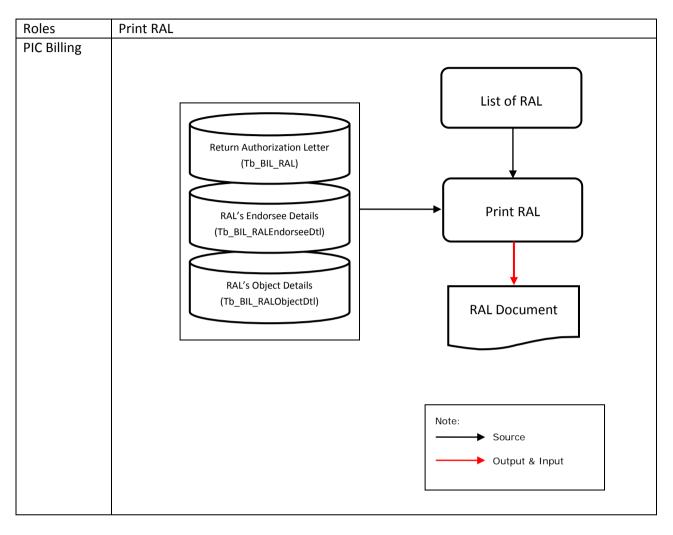
Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

Below is operation flow for Edit Return of Authorization Letter process refer to **ToBe Design Document Billing Collection**, AE.1.5. Manage Return of Authorization Letter:



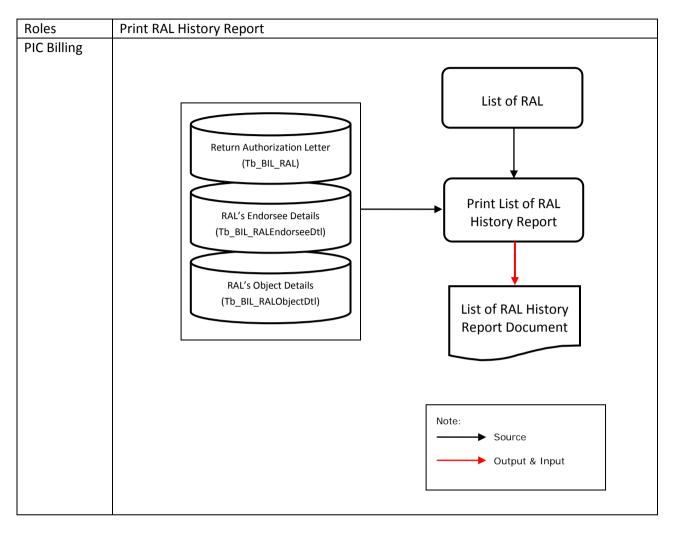
Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

Below is operation flow for Print Form Return of Authorization Letter process refer to **ToBe Design Document Billing Collection**, AE.1.5. Manage Return of Authorization Letter:



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

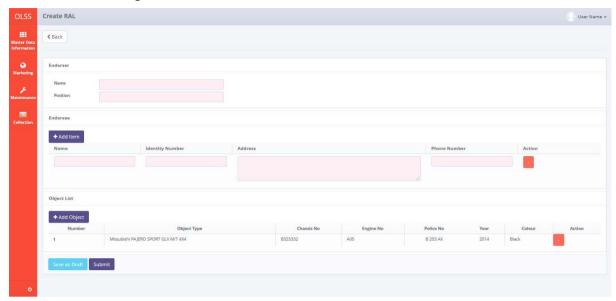
Below is operation flow for Print List of RAL History Report process refer to **ToBe Design Document Billing Collection**, AE.1.5. Manage Return of Authorization Letter:



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

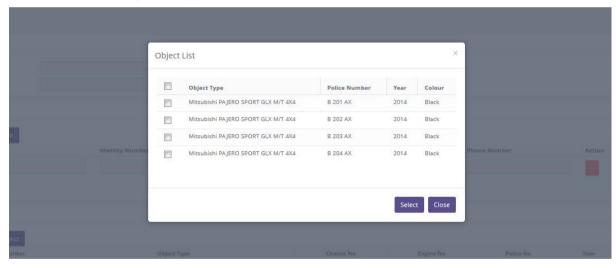
3.5 Screen Design

• Screen Design of Create RAL



Screen 1. Create RAL

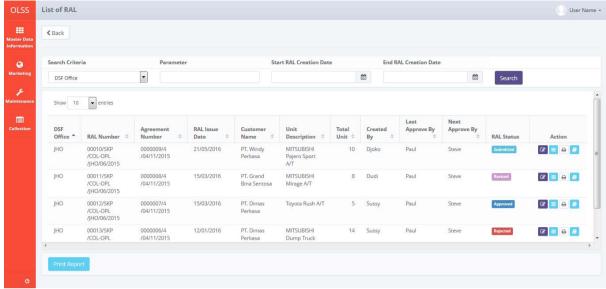
Screen Design of Object List Pop Up



Screen 2. Object List Pop Up

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

• Initial Screen List of RAL



Screen 3. List of RAL

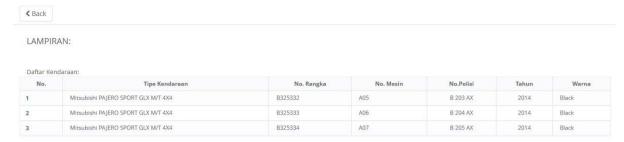
• Screen Design of Print View RAL



Screen 4. Print View RAL

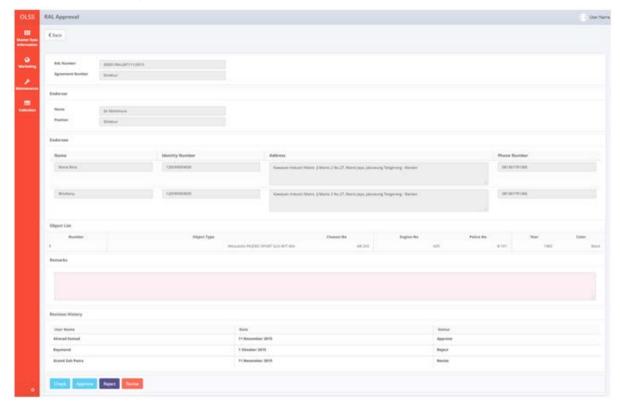
Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

• Screen Design of Print View RAL Attachment



Screen 5. Print View RAL Attachment

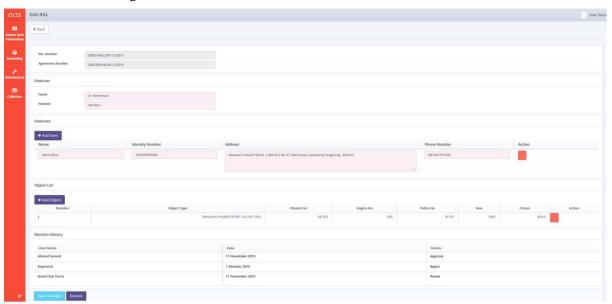
• Screen Design of View RAL Approval



Screen 6. View RAL Approval

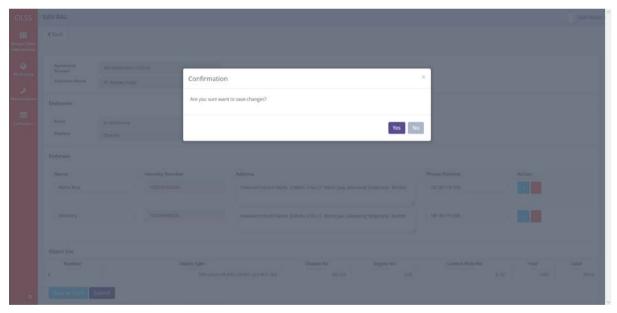
Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

• Screen Design of Edit RAL



Screen 7. Edit RAL

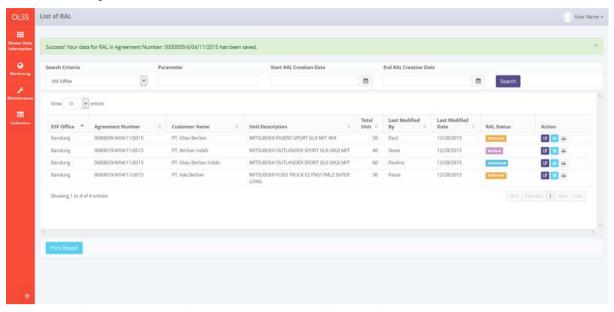
• Confirmation RAL Pop Up Screen after click button Save as Draft of Return of Authorization Letter



Screen 8. Save Changes Confirmation Dialog

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

 Notification after Save as Draft, Save Changes, Submit, Check, Revise, Approve, and Reject RAL



Screen 9. Save as Draft, Save Changes, Submit, Check, Revise, Approve, or Reject RAL Notification

3.6 Component Screen Functionality

a. Create RAL

Here are the screen functions from each Component in Screen 1. Create RAL:

No	Component	Name	Function		
Head	Header				
1	Label	Create RAL	Displaying Create RAL Title		
		Create RAL	Form		
2	Button	Back	To go to the previous screen		
3	Text Field	Name	To input the name of Endorser PIC		
4	Text Field	Position	To input the position of Endorser PIC		
5	Button	+ Add Item	To add new endorsee		
6	Text Field	Name	To input the name of endorsee		
7	Text Field	Identity Number	To input the identity number of endorsee		
8	Text Field	Address	To input the address of endorsee		
9	Text Field	Phone Number	To input the phone number of endorsee		
10	Button	-	To remove selected endorsee list		
11	Button	+ Add Object	To add new object list		
12	Label	Number	To display the sequence number		
13	Label	Object Type	To display the object type of selected		

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

			object list	
14	Label	Chassis No	To display the chassis no of selected object list	
15	Label	Engine No	To display the engine no of selected object list	
16	Label	Police No	To display the police no of selected object list	
17	Label	Year	To display the production year of selected object list	
18	Label	Colour	To display the colour of selected object list	
19	Button	-	To remove selected object list data	
Foote	Footer			
20	Button	Save as Draft	To save RAL which has been created as draft	
21	Button	Submit	To submit RAL which has been created	

b. Object List Pop Up Screen

Here are the screen functions from each Component in **Screen 2**. **Object List Pop**:

Heade	Header				
1	Label	Object List	To display object list title		
Objec	t List Data				
2	Checkbox	Select data/all	To select single (by selecting on row data) or all data (by selection on header) of object list data		
3	Label	Object Type	To display object type of object list data		
4	Label	Police Number	To display police number of object list data		
5	Label	Year	To display production year of object list data		
6	Label	Colour	To display the colour of object list data		
Object List Data					
7	Button	Select	To close window and select the checked data		
8	Button	Close	To close window without selecting data		

c. List of RAL

Here are the screen functions from each Component in Screen 3. List of RAL:

No	Component	Name	Function	
Head	Header			
1	Label	List of RAL	Displaying List of RAL Title	
Search Criteria				

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

	T	1	
2	Drop Down Box	Search Criteria	To select category for searching RAL data
3	Text Field	Parameter	To input parameter for searching RAL data
4	Date Picker	Start RAL Creation Date	To input start RAL date based creation of RAL data Report
5	Date Picker	End RAL Creation Date	To input endRAL date based on creation of RAL data Report
6	Button	Search	To search RAL data based on selected criteria
List o	of RAL	,	
7	Drop Down Box	Show Entries	To select number of row data that will be displayed in one screen (paging)
8	Button	Sort	To sort data on table list of RAL ascending and descending
9	Label	DSF Office	To display DSF office
10	Label	RAL Number	To display Return Authorization Letter Number
11	Label	Agreement Number	To display Agreement number
12	Label	RAL Issue Date	To display the date of issuing of RAL
13	Label	Customer Name	To display the name of customer name
14	Label	Unit Description	To display the description of unit on agreement
15	Label	Total Unit	To display total of returned unit
16	Label	Created By	To display the name of user who create RAL
17	Label	Last Approve By	To display the name of user who conduct last approved
18	Label	Next Approve By	To display the name of user who conduct next approved
19	Label	RAL Status	To view the status of RAL
20	Label	Action	To display Action
21	Button	Edit RAL	To edit RAL
22	Button	View Approval RAL	To view approval of RAL
23	Button	Print RAL	To print RAL
24	Label	Showing N to M of X entries	To display agreement data sequence and the total of Return of Authorization Letter data
25	Link	First Page	To display first entries page of Return of Authorization Letter data
26	Link	Previous Page	To display the previous entries page of Return of Authorization Letter data
27	Link	Page Number	To display the page number of the list
28	Link	Next Page	To display the next entries page of Return of Authorization Letter data

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

29	Link	Last Page	To display last entries page of Return of Authorization Letter data		
Foote	Footer				
30	Button	Print Report	To print RAL's Report as shown on the list		

d. View RAL Approval

Here are the screen functions from each Component in Screen 6. View RAL

Approval:

Appro No	Component	Name	Function		
Head	Header				
1	Label	RAL Approval	Displaying RAL Approval Title		
		Create RAL	Form		
2	Button	Back	To go to the previous screen		
3	Text Field	RAL Number	To display RAL Number		
4	Text Field	Agreement Number	To display selected agreement number		
5	Text Field	Name	To display the name of Endorser PIC		
6	Text Field	Position	To display the position of Endorser PIC		
7	Text Field	Name	To display the name of endorsee		
8	Text Field	Identity Number	To display the identity number of endorsee		
9	Text Field	Address	To display the address of endorsee		
10	Text Field	Phone Number	To display the phone number of endorsee		
11	Label	Number	To display the sequence number		
12	Label	Object Type	To display the object type of selected object list		
13	Label	Chassis No	To display the chassis no of selected object list		
14	Label	Engine No	To display the engine no of selected object list		
15	Label	Police No	To display the police no of selected object list		
16	Label	Year	To display the production year of selected object list		
17	Label	Colour	To display the colour of selected object list		
18	Text Field	Remarks	To input notification/reason why RAL rejected or revised		
19	Label	User Name	To display user name who conduct revision to document RAL		
20	Label	Date	To display the date when document RAL created/revised/approved		
21	Label	Status	To display revision status		

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

Footer			
22	Button	Check	To check document RAL approval process
23	Button	Approve	To approve document RAL approval process
24	Button	Reject	To reject document RAL approval process
25	Button	Revise	To revise document RAL approval process

e. Edit RAL

Here are the screen functions from each Component in **Screen 7**. **Edit RAL**:

No	Component	Name	Function				
	Header						
ricaa		Γ					
1	Label	Edit RAL	Displaying Edit RAL Title				
		Create RAL	Form				
2	Button	Back	To go to the previous screen				
3	Text Field	RAL Number	To display RAL Number				
4	Text Field	Agreement Number	To display selected agreement number				
5	Text Field	Name	To input the name of Endorser PIC				
6	Button	+ Add Item	To add new endorsee				
7	Text Field	Position	To input the position of Endorser PIC				
8	Text Field	Name	To input the name of endorsee				
9	Text Field	Identity Number	To input the identity number of endorsee				
10	Text Field	Address	To input the address of endorsee				
11	Text Field	Phone Number	To input the phone number of endorsee				
12	Button	-	To remove selected endorsee list				
13	Button	+ Add Object	To add new object list				
14	Label	Number	To display the sequence number				
15	Label	Object Type	To display the object type of selected object list				
16	Label	Chassis No	To display the chassis no of selected object list				
17	Label	Engine No	To display the engine no of selected object list				
18	Label	Police No	To display the police no of selected object list				
19	Label	Year	To display the production year of selected object list				
20	Label	Colour	To display the colour of selected object list				

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

21	Button	-	To remove selected object list data			
22	Label	User Name	To display user name who conduct revision to document RAL			
23	Label	Date	To display the date when document RAL created/revised/approved			
24	Label	Status	To display revision status			
Foote	Footer					
25	Button	Save Changes	To save the changes of RAL which has been created as draft			
26	Button	Submit	To submit RAL which has been created			

3.7 Operation Description

No.	Operation Name	Description				
1	Initial view of List of	The screen of list of Return of Authorization Letter:				
RAL		1. Component Status;				
		Component	Name/Caption	Status	Remark	
		Label	List of Return of	Not Active		
			Authorization Letter			
		Drop down box	Search criteria category	Active	As initial by default column name that will be display on drop down is DSF Office	
		Text field	Search criteria value	Active		
		Datepicker	Start RAL Creation Date	Active		
		Datepicker	End RAL Creation Date	Active		
		Button	Search	Active		
		Drop down box	Show	Active	Default value is 10 entries	
		Label	DSF Office	Not Active		
		Label	RAL Number	Not Active		
		Label	Agreement Number	Not Active		
		Label	Customer Name	Not Active		
		Label	Unit Description	Not Active		
		Label	Total Unit	Not Active		
		Label	Created By	Not Active		
		Label	Last Approve By	Not Active		
		Label	Next Approve By	Not Active		
		Label	RAL Status	Not Active		
		Label	Action	Not Active		
		Button	Edit Return of Authorization Letter	Active		
		Button	View Return of Authorization Letter	Active		
		Button	Print Return of Authorization Letter	Active		
		Button	First Page	Active	Active depending on the current entry	
		Button	Previous Page	Active	Active depending	

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

						on the current	
		-		D. N. I		entry	
			Link	Page Number	Active	Active depending on the current	
						entry	
			Button	Next Page	Active	Active depending	
			Batton	Nextrage	Active	on the current	
						entry	
			Button	Last Page	Active	Active depending	
						on the current	
						entry	
2	Searching the List of	<u>Inp</u>					
	Return of	1.		ning criteria category		_	
	Authorization Letter		•	neter), Start Return of horization Letter Date ir		etter Date and End	
			Return of Aut	HOHZAHOH LEHEL Date II	i Search Heid.		
		Search		Parameter Start RAL C	reation Date End R	AL Creation Date	
		DSF C	office v		m	Search	
			0				
			Constraint: a. Search c	riteria only consists of	DSE Office A	arocomont Number	
				· Name, Unit Descriptio		_	
				Date and RAL Status.	n, rotalonit, La	st Modified by, Last	
				Creation Datecan not b	e less than Star	t RAL Creation Date	
			(the End	RAL Creation Date will	be locked for the	he date before Start	
			RAL Creat	tion Date).			
				. Creation Date can not			
			•	e date after End RAL			
		2	Click on the S	•			
		2.	Click on the S		arch		
				Sea	irch		
		_	Process:1. The screen will view the list of RAL according to search criteria, sorted by				
		1.		iii view the list of RAL a _ creation date.	ccording to sear	ch criteria, sorted by	
		2.		Screen 1. List of R	eturn of Aut	horization Letter.	
				elated to Return of Aut			
			automatically				
			List of RAL		Ren	narks	
				Tb_OPL_Branch.Bra	Where		
				nchShortName		Tb_BIL_PaySche	
					dule =	and de latte DU	
						nedule.IdTb_BIL	
			DSF Office		_PaySchedule AND		
						nedule.IdTb_OPL	
					_Branch =		
						n.IdTb_OPL_Bra	
					nch		
				OPLAgreement.Agre	Where		
				ementNumber		Tb_BIL_PaySche	
			A		dule =	and the DU	
			Agreement		_	nedule.IdTb_BIL	
			Number		_PaySchedule AND		
						nedule.IdOPLAgr	
					eement =		
				•	-		

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

		ODI Agraamant IdODI Agraaman
		OPLAgreement.IdOPLAgreemen t
	Customer.Customer	Where
Cuptomor	Name	TB_BIL_RAL.IdTb_BIL_PaySche dule = TB_BIL_PaySchedule.IdTb_BIL _PaySchedule AND
Customer Name		TB_BIL_PaySchedule.IdOPLAgr eement = OPLAgreement.IdOPLAgreemen t AND OPLAgreement.CustomerCode = Customer.CustomerCode
	Product.BrandName	Where
Unit	+ Product.ModelName	TB_BIL_RAL.IdTb_BIL_PaySche dule = TB_BIL_PaySchedule.IdTb_BIL _PaySchedule AND
Description		TB_BIL_PaySchedule.IdOPLAgr eement = Tb_OPL_Unit.IdOPLAgreement AND Tb_OPL_Unit.ProductCode = Product.ProductCode
Total Unit	OPLAgreement.Total UnitQuantity	Where TB_BIL_RAL.IdTb_BIL_PaySche dule
Created By	TB_BIL_RAL.Create dBy (DESC)	
Last Approve By	Tb_OPL_Employee.E mployeeName	Where Tb_RAL.TaskId = Tb_SYS_Approval.TaskId AND Tb_OPL_Employee.IdTb_OPL_B ranch = Tb_SYS_Approval.IdTb_OPL_Br anch AND Tb_OPL_Employee.IdTb_OPL_J obTitles = Tb_SYS_Approval.IdTb_OPL_Jo bTitles AND Tb_SYS_Approval.isPassed = 0 AND The lowest of Tb_SYS_Approval.OrderNumbe r
Next Approve By	TB_BIL_RAL_History .CreatedDate (DESC)	Where Tb_RAL.TaskId = Tb_SYS_Approval.TaskId AND Tb_OPL_Employee.IdTb_OPL_B

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

					ranch = Tb_SYS_Approval.IdTb_OPL_Br anch AND Tb_OPL_Employee.IdTb_OPL_J obTitles = Tb_SYS_Approval.IdTb_OPL_Jo bTitles AND Tb_SYS_Approval.isPassed = 1 AND The highest of Tb_SYS_Approval.OrderNumber	
		R	AL Status	TB_OPL_Status.Stat usDescription	Where	.IdTb_OPL_Stat AL.RALStatus
		4. Sel for 5. De alru and 7. Fo	ow number lect number viewing more fault view veady create ter click the d Tb_BIL_Ror RAL data	of show list entries: 10 ore data, default value is vill display data list of I	25, 50, and 10 5 10. Return of Author stem will get da yed in the list. mitted, the Edit	on and click the page rization Letter which ta from Tb_BIL_RAL
		Output N/A				
3	Initial view of Create			of Return of Authorizatio	n Letter:	
	RAL		mponent St	atus; Name/Caption	Status	Remark
		Lab		Create RAL	Not Active	Kemark
		Lab	el	Return of Authorization Letter Information	Not Active	
		Tex	t field	Agreement Number	Not Active	
		Tex	t field	Customer Name	Not Active	
		Lab	el	Endorseer	Not Active	
		Sea	rch box	Name	Active	
		Tex	t field	Position	Not Active	Automatically
						filled
1		Lab		Endorsee	Not Active	filled
		Lab	el	Name	Not Active	filled
		Lab Tex	el t field	Name Name	Not Active Active	filled
		Lab Tex Lab	el et field	Name Name Identify Number	Not Active Active Not Active	filled
		Lab Tex Lab Tex	t field	Name Name Identify Number Identify Number	Not Active Active Not Active Active	filled
		Lab Tex Lab Tex Lab	el it field	Name Name Identify Number Identify Number Address	Not Active Active Not Active Active Not Active	filled
		Lab Tex Lab Tex Lab Tex	el it field	Name Name Identify Number Identify Number Address Address	Not Active Active Not Active Active Not Active Active Active	filled
		Lab Tex Lab Tex Lab Tex Lab Tex	t field	Name Name Identify Number Identify Number Address Address Phone Number	Not Active Active Not Active Active Not Active Active Active Not Active	filled
		Lab Tex Lab Tex Lab Tex Lab Tex Lab Tex	tel del del del del del del del del del d	Name Name Identify Number Identify Number Address Address Phone Number	Not Active Active Not Active Active Not Active Active Active Active Active Active	filled
		Lab Tex Lab Tex Lab Tex Lab Tex Lab Tex Lab	tel del del del del del del del del del d	Name Name Identify Number Identify Number Address Address Phone Number Action	Not Active Active Not Active Active Not Active Active Active Active Not Active Active Not Active Active	filled
		Lab Tex	tel del del del del del del del del del d	Name Name Identify Number Identify Number Address Address Phone Number	Not Active Active Not Active Active Not Active Active Active Active Active Active	filled
		Lab Tex Lab Tex Lab Tex Lab Tex Lab Tex Lab	tel st field sel	Name Name Identify Number Identify Number Address Address Phone Number Phone Number Action +	Not Active Active Not Active Active Not Active Active Active Not Active Active Active Active Active Active Active	filled
		Lab Tex Lab Tex Lab Tex Lab Tex Lab Tex Lab Tex Lab But	tel del del del del del del del del del d	Name Name Identify Number Identify Number Address Address Phone Number Phone Number Action +	Not Active Active Not Active Active Not Active Active Active Not Active	filled

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

			Label	Chassis No	Not Active
			Label	Engine No	Not Active
			Label	Lisence Plate No	Not Active
			Label	Year	Not Active
			Label	Color	Not Active
			Button	Save as Draft	Active
			Button	Submit	Active
Δ	Create Return	Inr	out.	_	

Create Return **Authorization Letter**

- 1. Access menu OLSS
- 2. Hover to menu Billing Collection
- 3. Click on Monitor Schedule sub menu
- 4. Click on End Contract Tab
- 5. Click on CreateReturn of Authorization Letter icon button



Alternative:

- 1. Access menu OLSS
- 2. Hover to menu Billing Collection
- 3. Click on Monitor Overdue sub menu
- 4. Click on Create Return of Authorization Letter icon button



Process:

- 1. System will display Create RAL screen when user click Create Return of Authorization Letter icon button for the related Agreement Number and Customer Name.
- 2. System will automatically display Agreement Number and Customer Name at Return Authorization Letter Information, Endorseer dialog and Object List data:

Create RAL Form	Source	Remarks			
Agreement Number	OPLAgreement.Agre ementNumber	Where TB_BIL_RAL.IdTb_BIL_PaySche dule = TB_BIL_PaySchedule.IdTb_BIL _PaySchedule AND TB_BIL_PaySchedule.IdOPLAgr eement = OPLAgreement.IdOPLAgreemen t			
Customer Name	Customer.Customer Name	TB_BIL_RAL.IdTb_BIL_PaySche dule = TB_BIL_PaySchedule.IdTb_BIL _PaySchedule AND TB_BIL_PaySchedule.IdOPLAgr eement = OPLAgreement.IdOPLAgreemen t AND OPLAgreement.CustomerCode = Customer.CustomerCode			
Endorser					
Name	Tb_OPL_Employee.E mployeeName	Where TB_BIL_RAL.IdTb_OPL_Employ ee =			

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

		The ODI Francisco LITE ODI F
		Tb_OPL_Employee.IdTb_OPL_E mployee
	Tb_OPL_Role.RoleNa	Where
	me	TB_BIL_RAL.IdTb_OPL_Employ
		ee =
		Tb_OPL_Employee.IdTb_OPL_E
Position		mployee
		AND
		Tb_OPL_Employee.IdTb_OPL_R
		ole =
		Tb_OPL_Role.IdTb_OPL_Role
Object List	T	
	Product.BrandName	Where
	+	TB_BIL_RAL.IdTb_BIL_PaySche
	Product.ModelName	dule =
		TB_BIL_PaySchedule.IdTb_BIL
		_PaySchedule
Object		AND
Туре		TB_BIL_PaySchedule.IdOPLAgr
		eement =
		Tb_OPL_Unit.IdOPLAgreement
		AND
		Tb_OPL_Unit.ProductCode =
		Product.ProductCode
	Tb_OPL_Unit.Chassi	Where
	sNo	TB_BIL_RAL.IdTb_BIL_PaySche
		dule =
		TB_BIL_PaySchedule.IdTb_BIL
Chassis No		_PaySchedule
		AND
		TB_BIL_PaySchedule.IdOPLAgr
		eement =
		Tb_OPL_Unit.IdOPLAgreement
	Tb_OPL_Unit.Engine	Where
	No	TB_BIL_RAL.IdTb_BIL_PaySche
		dule =
		TB_BIL_PaySchedule.IdTb_BIL
Engine No		_PaySchedule
		AND
		TB_BIL_PaySchedule.IdOPLAgr
		eement =
		Tb_OPL_Unit.IdOPLAgreement
	Tb_OPL_Unit.Lisence	Where
	Plat	TB_BIL_RAL.IdTb_BIL_PaySche
		dule =
Lisence		TB_BIL_PaySchedule.IdTb_BIL
Plate No		_PaySchedule
Flate NO		AND
		TB_BIL_PaySchedule.IdOPLAgr
		eement =
		Tb_OPL_Unit.IdOPLAgreement
	Product.ProductYear	Where
		TB_BIL_RAL.IdTb_BIL_PaySche
Year		dule =
		TB_BIL_PaySchedule.IdTb_BIL
		_PaySchedule

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

 	T.	
		AND TB_BIL_PaySchedule.IdOPLAgr eement =
		Tb_OPL_Unit.IdOPLAgreement
		Tb_OPL_Unit.ProductCode =
		Product.ProductCode
	Tb_OPL_Unit.Color	Where TB_BIL_RAL.IdTb_BIL_PaySche
		dule = TB_BIL_PaySchedule.IdTb_BIL
		_PaySchedule
Color		TB_BIL_PaySchedule.IdOPLAgr
		eement = Tb_OPL_Unit.IdOPLAgreement
		AND Tb_OPL_Unit.ProductCode =
		Product.ProductCode
Backend value		
	6	Where
		1 = Invoice: 2 = Receipt:
		2 = Receipt: 3 = Maintenance Invoice:
DocumentT		4 = Maintenance Receipt:
ype		5 = Warning Letter
		6 = RAL
		7 = Notification Letter:
		8 = Termination Memo:
	0 1	9 = TandaTerimaDokumen
	0 or 1	O if RAL is created from End Contract tab, Monitor Schedule
RALType		Screen
TOTETYPE		1 if RAL is created from
		Overdue Screen
Constraints:		
		ccordance with the selected list data
	efer to Agreement Num	
	re view only, not edital DocumentType will use	
	• •	search box, system will display Search
	Role modal dialog.	and the second s
Constraints:	J	
	Role sort by Tb_OPL_	Role.Role Order desc.
4. User should in	nput manually:	
RAL Form		Constraint Input
Endorsee Name		Varchar
Identity Nun	nher	Integer
Address		Varchar
Phone Numb	er	Integer
5. When user cli	ck Add Item button, sy	stem will add new row at Endorsee
table.	-	
Add Item		
6. When user click - button, system will delete the selected row at Endorsee		

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

table.



7. When user already fill RAL form and want to edit later, then click on button Save as Draft to save data as draft.

Save as Draft

- 8. When button Save as Draft clicked, then confirmation dialog at screen 6 'Are you sure you want to save as draft?' message will be displayed.
- 9. User can click on Yes button to confirm the changes or click on No button to go back to CreateRAL screen.

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 displayed after user click Yes button.
- 10. When all validation passed, save data to table Tb_BIL_RAL, Tb_BIL_RALEndorseeDtl and Tb_BIL_RALObjectDtl.
- 11. When User want to proceed to Return of Authorization Letter approval progress, user can click on Submit button.

Submit

12. When user click submit button, confirmation dialog at screen6 'Are you sure you want to submit?' message will be displayed.

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 displayed after user click Yes button.
- 13. When Submit button has been clicked, RAL data cannot be edited anymore. The Edit icon button for the related submitted RAL should be disabled.
- 14. When Save as Draft button is clicked, System will add a new log of Return of Authorization Letter action to TB_BIL_RAL_History. Data which should be inserted are:

Field Name	Value	
ProcessId	New GUID	
OriginalId TB_BIL_RAL		
CreatedDate Sys.CurrentDate		
CreatedBy User.UserName		
Action	TB_OPL_Status.StatusCode = DRAFT	

15. When Submit button is clicked, System will add a new log of Return of Authorization Letter action to TB_BIL_RAL_History. Data which should be inserted are:

Field Name	Value
ProcessId	New GUID
OriginalId TB_BIL_RAL	
CreatedDate Sys.CurrentDate	
CreatedBy User.UserName	
Action	TB_OPL_Status.StatusCode = SUBMITTED

Output

- 1. A new row at list of Return of Authorization Letter screen will be displayed with its status is **draft** or **submitted**.
- 2. Display success message on top of List of Return of Authorization Letterwhen Return of Authorization Letter data has been submitted or save changes successfully:

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

		"Success! Your data of RAL in Agreement Number:			
		002341/4/01/11/2015 has been saved as draft/submitted"			
		∆lternative·			
		Alternative: N/A			
5	Edit RAL	Input:			
			Access menu O		
		2. Hover to menu Billing Collection3. Click on Manage RAL sub menu			
			_		which its status is draft
			onor on Eart loc	_	8
			Constraint:	hich its status is not d	raft, the Edit icon button is disabled.
			a. RAL Uata W	TIICH IIS Status IS HOL U	rait, the Edit Icon button is disabled.
		Proc	cess:		
		1.	System will disp	olay data at Edit RAL s	creen as below:
			RAL Form	Source	Remarks
			Audit Trail	T	
			Created by	Tb_BIL_RAL_Histor y.CreatedBy	(oldest creation by)
			Created Date	Tb_BIL_RAL_Histor y.CreatedDate	(oldest creation date)
			Last Modified By	Tb_BIL_RAL_Histor y.CreatedBy	(latest creation by)
			Last Modified	Tb_BIL_RAL_Histor	(latest creation date)
			Date	y.CreatedDate	
			RAL Information		Where
				OPLAgreement.Agr eementNumber	TB_BIL_RAL.IdTb_BIL_PaySche
				oomone ta mbor	dule =
					TB_BIL_PaySchedule.IdTb_BIL
			Agreement		_PaySchedule
			Number		AND
					TB_BIL_PaySchedule.IdOPLAgr
					eement = OPLAgreemen
					t
			Customer.Custome	TB_BIL_RAL.IdTb_BIL_PaySche	
				rName	dule =
					TB_BIL_PaySchedule.IdTb_BIL
					_PaySchedule
			Customer		AND TB_BIL_PaySchedule.IdOPLAgr
			Name		eement =
					OPLAgreement.IdOPLAgreemen
					t
					AND
					OPLAgreement.CustomerCode
			Endorseer	<u> </u>	= Customer.CustomerCode
		Tb_OPL_Employee. Where		Where	
				EmployeeName	TB_BIL_RAL.IdTb_OPL_Employ
			Name		ee =
					Tb_OPL_Employee.IdTb_OPL_E
					mployee

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

Position	Tb_OPL_Role.Role Name	Where TB_BIL_RAL.IdTb_OPL_Employ ee
Endorses	L	TB_GT E_ROIC.TGTB_GT E_ROIC
Endorsee Name	Tb_BIL_RALDtI.End orseeName	Where Tb_BIL_RALDtl.IdTb_BIL_RALD tl = Tb_BIL_RAL.IdTb_BIL_RALDtl
Identity Number	Tb_BIL_RALDtI.End orseeIDNo	Where Tb_BIL_RALDtl.IdTb_BIL_RALD tl = Tb_BIL_RAL.IdTb_BIL_RALDtl
Address	Tb_BIL_RALDtl.End orseeAddress	Where Tb_BIL_RALDtl.IdTb_BIL_RALD tl = Tb_BIL_RAL.IdTb_BIL_RALDtl
Phone Number	Tb_BIL_RALDtI.End orseeHPNo	Where Tb_BIL_RALDtl.IdTb_BIL_RALD tl = Tb_BIL_RAL.IdTb_BIL_RALDtl
Object List		
	Automatic	
Number Object Type	generate Product.BrandNam e + Product.ModelNam e Tb_OPL_Unit.Chas	Where TB_BIL_RAL.IdTb_BIL_PaySche dule = TB_BIL_PaySchedule.IdTb_BIL _PaySchedule AND TB_BIL_PaySchedule.IdOPLAgr eement = Tb_OPL_Unit.IdOPLAgreement AND Tb_OPL_Unit.ProductCode = Product.ProductCode Where
Chassis No	sisNo	where TB_BIL_RAL.IdTb_BIL_PaySche dule = TB_BIL_PaySchedule.IdTb_BIL _PaySchedule AND TB_BIL_PaySchedule.IdOPLAgr eement = Tb_OPL_Unit.IdOPLAgreement
Engine No	Tb_OPL_Unit.Engin eNo	Where TB_BIL_RAL.IdTb_BIL_PaySche dule = TB_BIL_PaySchedule.IdTb_BIL _PaySchedule AND

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

				TB_BIL_PaySchedule.IdOPLAgr
				eement = Tb_OPL_Unit.IdOPLAgreement
			Tb_OPL_Unit.Lisen	Where
			cePlat	TB_BIL_RAL.IdTb_BIL_PaySche
				dule =
		Lisence Plate		TB_BIL_PaySchedule.IdTb_BIL
		No		_PaySchedule AND
				TB_BIL_PaySchedule.IdOPLAgr
				eement =
				Tb_OPL_Unit.IdOPLAgreement
			Product.ProductYea	Where
			r	TB_BIL_RAL.IdTb_BIL_PaySche
				dule = TB_BIL_PaySchedule.IdTb_BIL
				_PaySchedule
		Year		AND
		real		TB_BIL_PaySchedule.IdOPLAgr
				eement =
				Tb_OPL_Unit.IdOPLAgreement AND
				Tb_OPL_Unit.ProductCode =
				Product.ProductCode
			Tb_OPL_Unit.Color	Where
				TB_BIL_RAL.IdTb_BIL_PaySche
				dule =
				TB_BIL_PaySchedule.IdTb_BILPaySchedule
				AND
		Color		TB_BIL_PaySchedule.IdOPLAgr
				eement =
				Tb_OPL_Unit.IdOPLAgreement
				AND The ODL Unit ProductCode
				Tb_OPL_Unit.ProductCode = Product.ProductCode
		Revision Histo	ry	Troudetti roudettoodo
		User Name	Tb_BIL_RAL_Histor	
		Osci Name	y.CreatedBy	
		Date	Tb_BIL_RAL_Histor y.CreatedDate	
			Tb_OPL_Status.Sta	Where
		61.1	tusName	Tb_BIL_RAL_History.Action =
		Status		Tb_OPL_Status.IdTb_OPL_Stat
				us
			•	, confirmation dialog at screen 6 'Are
				message will be displayed. irmation dialog at screen 6 'Are you
			o submit?' message w	
		Constraint:	5 ·	. ,
			•	ill hasn't meet the validation criteria,
	every notification message for validation below the field will be			
	displayed after user click Yes button. 4. When Save Changes button is clicked, system will add a new log of Return			
	of Authorization Letter action to TB_BIL_RAL_History. Data which should			
		be inserted are:		

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

				_
		Field Name	Value	
		ProcessId	New GUID	
		OriginalId	TB_BIL_RAL	
		CreatedDate	Sys.CurrentDate	
		CreatedBy	User.UserName	
		Action	TB_OPL_Status.StatusCode = Draft	
	5.	When Submit button i	s clicked, System will add a new log of Return	C
		Authorization Letter ac	ction to TB_BIL_RAL_History. Data which should	b
		insorted are:		

of be inserted are:

Field Name	Value
ProcessId	New GUID
OriginalId	TB_BIL_RAL
CreatedDate Sys.CurrentDate	
CreatedBy	User.UserName
Action	TB_OPL_Status.StatusCode = SUBMITTED

Output:

- 1. The row of edited Return of Authorization Letter data at list of Return of Authorization Letter screen will be updated and its status will be draft or submitted.
- 2. Display success message on top of List of Return of Authorization Letter when Return of Authorization Letter data has been submitted or save as draft successfully:

"Success! RAL for Agreement Number: 002341/4/01/11/2015 has been updated/submitted"

Alternative:

N/A

Print Return of **Authorization Letter**

Input:

- 1. Access menu OLSS
- 2. Hover to menu Collection
- 3. Click on Monitor Overdue sub menu
- 4. Click on button Manage Return of Authorization Letter
- 5. Click on Print icon at the row of List of Return of Authorization Letter which Return of Authorization Letter Status is submitted



Constraint:

- a. For RAL data which its status is not submitted, the print icon button is disabled.
- 6. Click Print button to preview Return of Authorization Letter document which will be printed.
- 7. At print form preview, click print button to print Return of Authorization Letter document as a hardcopy.

- 1. System will display a preview of Return of Authorization Letter document which will be printed.
- 2. System will convert to Return of Authorization Letter document to excel or PDF depends on user choice when user click convert to button.
- System will print Return of Authorization Letter as a hardcopy when user click print button at print form preview, where Return of Authorization Letter creation date is taken from Tb_BIL_RAL_History.CreatedDate where Tb_BIL_RAL_History.Action = Tb_OPL_Status.StatusName 'Submitted'.

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

		4.	The content	of the RAL will	be different depends on the
			Tb_BIL_RAL.RA	ALType value:	<u> </u>
			RALType	C	Content value
			0		merName] yang beralamat di
				=	Address] Pengambilan / Penarikan
					i atas disebabkan karena kontrak imana diatur di dalam Perjanjian
				Operating Lease nome [OPLAgreement.Agreement]	ementNumber] tertanggal 27
				Januari 2018*.	- 55
					sa ini dibuat dengan sebenarnya
					ebagaimana mestinya.
			1		rikan kendaraan tersebut di atas
					, yaitu [Customer.CustomerName] kewajiban membayar uang sewa
					nya kejadian / keadaaan-keadaan
					ntingan DSF sebagaimana diatur di
				dalam Perjanjian	Operating Lease nomor
				[OPLAgreement.Agree	ementNumber] tertanggal 27
			0	Januari 2018*.	
			Constraint:	to of and contract OD	A consequent Find Deviced Deta
			a. Is the da	te or end contract, OPL	Agreement.EndPeriodDate.
		Out	put:		
		· -	•	ccel or PDF file of Retu	urn of Authorization Letter document
			print form.		
			<u>rnative:</u>		
		N/A			
7	Print RAL Monthly	Inpi	ıt·		
,	Report	1. Access menu OLSS			
	•	Hover to menu Billing Collection			
		3. Click on Manage RAL sub menu			
		4. Click on Print Report button			
		Print Report			
		Prod	cess:		
		1.		nt RAL Information as	below:
			RAL Form	Source	Remarks
			Audit Trail		
			Created by	Tb_BIL_RAL_Histor	(oldest creation by)
				y.CreatedBy	
			Created Date	Tb_BIL_RAL_Histor y.CreatedDate	(oldest creation date)
			Last Modified	Tb_BIL_RAL_Histor	(latest creation by)
			By	y.CreatedBy	()
			Last Modified	Tb_BIL_RAL_Histor	(latest creation date)
			Date	y.CreatedDate	
			RAL Informati		
				OPLAgreement.Agr	Where
				eementNumber	TB_BIL_RAL.IdTb_BIL_PaySche
			Agreement		dule =
			Number		TB_BIL_PaySchedule.IdTb_BIL
					_PaySchedule AND
					TB_BIL_PaySchedule.IdOPLAgr
					TD_DIL_FayScriedule.TuOFLAgI

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

		eement = OPLAgreement.IdOPLAgreemen t
Customer Name	Customer.Custome rName	TB_BIL_RAL.IdTb_BIL_PaySche dule
		= Customer.CustomerCode
Endorseer		
Name	Tb_OPL_Employee. EmployeeName	Where TB_BIL_RAL.IdTb_OPL_Employ ee = Tb_OPL_Employee.IdTb_OPL_E mployee
Position	Tb_OPL_Role.Role Name	Where TB_BIL_RAL.IdTb_OPL_Employ ee = Tb_OPL_Employee.IdTb_OPL_E mployee AND Tb_OPL_Employee.IdTb_OPL_R ole = Tb_OPL_Role
Endorsee		
Name	Tb_BIL_RALDtl.End orseeName	Where Tb_BIL_RALDtl.IdTb_BIL_RALD tl = Tb_BIL_RAL.IdTb_BIL_RALDtl
Identity Number	Tb_BIL_RALDtI.End orseeIDNo	Where Tb_BIL_RALDtl.IdTb_BIL_RALD tl = Tb_BIL_RAL.IdTb_BIL_RALDtl
Address	Tb_BIL_RALDtl.End orseeAddress	Where Tb_BIL_RALDtl.IdTb_BIL_RALD tl = Tb_BIL_RAL.IdTb_BIL_RALDtl
Phone Number	Tb_BIL_RALDtI.End orseeHPNo	Where Tb_BIL_RALDtl.IdTb_BIL_RALD tl = Tb_BIL_RAL.IdTb_BIL_RALDtl
Object List		
Number	Automatic generate	
Object Type	Product.BrandNam e + Product.ModelNam e	Where TB_BIL_RAL.IdTb_BIL_PaySche dule = TB_BIL_PaySchedule.IdTb_BIL _PaySchedule AND

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

	T	T T
		TB_BIL_PaySchedule.IdOPLAgr
		eement =
		Tb_OPL_Unit.IdOPLAgreement
		AND
		Tb_OPL_Unit.ProductCode =
	TI 00:	Product.ProductCode
	Tb_OPL_Unit.Chas	Where
	sisNo	TB_BIL_RAL.IdTb_BIL_PaySche
		dule =
		TB_BIL_PaySchedule.IdTb_BIL
Chassis No		_PaySchedule
		AND
		TB_BIL_PaySchedule.IdOPLAgr
		eement =
	Th ODI Unit Facia	Tb_OPL_Unit.IdOPLAgreement Where
	Tb_OPL_Unit.Engin eNo	TB_BIL_RAL.IdTb_BIL_PaySche
	CINO	dule =
		TB_BIL_PaySchedule.IdTb_BIL
Engine No		_PaySchedule
Linguic No		AND
		TB_BIL_PaySchedule.IdOPLAgr
		eement =
		Tb_OPL_Unit.IdOPLAgreement
	Tb_OPL_Unit.Lisen	Where
	cePlat	TB_BIL_RAL.IdTb_BIL_PaySche
		dule =
Lines - Di		TB_BIL_PaySchedule.IdTb_BIL
Lisence Plate		
No		AND
		TB_BIL_PaySchedule.IdOPLAgr
		eement =
		Tb_OPL_Unit.IdOPLAgreement
	Product.ProductYea	Where
	r	TB_BIL_RAL.IdTb_BIL_PaySche
		dule =
		TB_BIL_PaySchedule.IdTb_BIL
		_PaySchedule
Year		AND
		TB_BIL_PaySchedule.IdOPLAgr
		eement =
		Tb_OPL_Unit.IdOPLAgreement
		AND The OPI - Unit ProductCode -
		Tb_OPL_Unit.ProductCode = Product.ProductCode
	Tb_OPL_Unit.Color	Where
	I D_OFL_UTIIL.COID	TB_BIL_RAL.IdTb_BIL_PaySche
		dule =
		TB_BIL_PaySchedule.IdTb_BIL
		_PaySchedule
		AND
Color		TB_BIL_PaySchedule.IdOPLAgr
		eement =
		Tb_OPL_Unit.IdOPLAgreement
		AND
		Tb_OPL_Unit.ProductCode =
		Product.ProductCode
	l	FTOUUCL.FTOUUCLCOUE

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

			Revision Histo	ry					
				1	L_RAL_Histor				
			User Name	y.CreatedBy					
					L_RAL_Histor				
			Date	y.CreatedDate Tb_OPL_Status.Sta					
						Where			
				tusNa		Tb_BIL_RAL_History.Action =			
			Status		iiie	Tb_OPL_Status.IdTb_OPL_Stat			
						us			
		2.	Return of Author	orizatio	n Letter action	ked, System will add a new log to TB_BIL_RAL_History. Data whic			
			should be inser	ted are	1				
			Field Name		Value				
			ProcessId		New GUID				
			OriginalId		TB_BIL_RAL				
			CreatedDate		Sys.CurrentD				
			CreatedBy		User.UserNar	ne			
			Action		TB_OPL_Stat	us.StatusCode = Draft			
		3.	Authorization L inserted are:		ction to TB_BIL	tem will add a new log of Return RAL_History. Data which should I			
			Field Name		Value				
			ProcessId		New GUID				
			OriginalId		TB_BIL_RAL				
			CreatedDate		Sys.CurrentDate				
			CreatedBy		User.UserNar	ne			
			Action		TB_OPL_Stat	us.StatusCode = SUBMITTED			
		2.	Authorization L submitted. Display success when Return of draft successful "Success! I been update	etter so s messa f Autho Ily: RAL for	creen will be up age on top of l rization Letter - Agreement I	zation Letter data at list of Return odated and its status will be draft List of Return of Authorization Lett data has been submitted or save and the same of t	or er as		
7	System Error	Dro	COSS:						
	System Error Message		-	h as er I genera	ror when comn ate error messa	•	-		
			<u>put:</u> A page with sys	stem er	ror message w	ill appear.			

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

3.8 Data Structure

TB_BIL_RAL

TB_BIL_RAL						
Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory
IdTb_BIL_RAL	Integer	N/A		Primary Key	No	Yes
IdTb_BIL_Pay Schedule	Integer	N/A	TB_BIL_PaySchedule. IdTB_BIL_PaySched ule	Foreign Key	No	Yes
RALNo	Varchar	30	TB_BIL_RAL.RALNo		Yes	No
TaskId	Integer	N/A	TB_BIL_RAL.TaskId		Yes	No
CustomerNam e	Varchar	50	TB_BIL_RAL.Customer Name		No	Yes
ObjectDescript ion	Varchar	100	TB_BIL_RAL.ObjectDe scription		No	Yes
TotalReturnUn it	Integer	N/A	TB_BIL_RAL.TotalRetu rnUnit		No	Yes
EndorserName	Varchar	50	TB_BIL_RAL.Endorser Name		No	Yes
EndorserPositi on	Varchar	50	TB_BIL_RAL.Endorser Position		No	Yes
RALIssueDate	Datetime	N/A	TB_BIL_RAL.RALIssue Date		No	Yes
RALType	Integer	N/A	O if RAL is created from End Contract tab, Monitor Schedule Screen 1 if RAL is created from Overdue Screen		No	Yes
DocumentTyp e	Integer	N/A		1 = Invoice: 2 = Receipt: 3 = Maintenance Invoice: 4 = Maintenance Receipt: 5 = Warning Letter 6 = RAL 7 = Notification Letter: 8 = Termination Memo: 9 = TandaTerimaDokume n	No	Yes
RALStatus	Integer	N/A	TB_OPL_Status.Status Description	Where TB_OPL_Status.Id TB_OPL_Status = TB_BIL_RAL.RALStatu s	No	Yes
isDelete	Boolean	N/A	TB_BIL_RAL.isDelete	This field is used to hide some row data on the list but not deleted it	Yes	No
RemarkSys	Varchar	100	TB_BIL_RAL.Remarks	This field is used to	Yes	No

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

			Sys	give a reason why isDelete = 1		
Remarks	Varchar	200	TB_BIL_RAL.Remarks		Yes	No
CreatedBy	Varchar	50	TB_BIL_RAL.CreatedB y		No	Yes
CreatedDate	Datetime	N/A	TB_BIL_RAL.CreatedD ate		No	Yes
LastModifiedB y	Varchar	50	TB_BIL_RAL.LastModif iedBy		Yes	No
LastModifiedD ate	Datetime	N/A	TB_BIL_RAL.LastModif iedDate		Yes	No

TB BIL RALEndorseeDtl

IB_BIL_RAL	IB_BIL_RALEndorseeDtI							
Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory		
IdTb_BIL_RAL EndorseeDtI	Integer	N/A	TB_BIL_RALEndorsee Dtl.TB_BIL_RALEndor seeDtl	Primary Key	No	Yes		
IdTb_BIL_RAL	Integer	N/A	TB_BIL_RAL.IdTB_BI L_RAL	Foreign Key	No	Yes		
EndorseeNam e	Varchar	50	TB_BIL_RALEndorsee Dtl.EndorseeName		No	Yes		
EndorseeID	Varchar	30	TB_BIL_RALEndorsee Dtl.EndorseeID		No	Yes		
EndorseePhon e	Varchar	25	TB_BIL_RALEndorsee Dtl.EndorseePhone		No	Yes		
EndorseeAddr ess	Varchar	100	TB_BIL_RALEndorsee Dtl.EndorseeAddress		Yes	No		
isDelete	Boolean	N/A	TB_BIL_RALEndorsee Dtl.isDelete					
CreatedDate	Datetime	N/A	TB_BIL_RALEndorsee Dtl.CreatedDate		No	Yes		
CreatedBy	Varchar	50	TB_BIL_RALEndorsee Dtl.CreatedBy		No	Yes		
LastModifiedD ate	Datetime	N/A	TB_BIL_RALEndorsee Dtl.LastModifiedDate		Yes	No		
LastModifiedB y	Varchar	50	TB_BIL_RALEndorsee Dtl.LastModifiedBy		Yes	No		

TB_BIL_RALObjectDtl

Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory
IdTb_BIL_RAL ObjectDtI	Integer	N/A	TB_BIL_RALObjectDtl. IdTB_BIL_RALObjec tDtl	Primary Key	No	Yes
IdTb_BIL_RAL	Integer	N/A	TB_BIL_RAL.IdTB_BI L_RAL	Foreign Key	No	Yes
ChassisNumbe r	Varchar	50	TB_BIL_RALObjectDtl. EndorseeName		No	Yes
EngineNumber	Varchar	50	TB_BIL_RALObjectDtl. EndorseeIDNo		No	Yes
PoliceNumber	Varchar	15	TB_BIL_RALObjectDtl. EndorseeHPNo		No	Yes

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

Year	Integer	N/A	TB_BIL_RALObjectDtl. EndorseeAddress	Yes	No
Colour	Varchar	50	TB_BIL_RALObjectDtl. Colour	Yes	No
isDelete	Boolean	N/A	TB_BIL_RALObjectDtl. isDelete	No	Yes
CreatedDate	Datetime	N/A	TB_BIL_RALObjectDtl. CreatedDate	No	Yes
CreatedBy	Varchar	50	TB_BIL_RALObjectDtl. CreatedBy	No	Yes
LastModifiedD ate	Datetime	N/A	TB_BIL_RALObjectDtl. LastModifiedDate	Yes	No
LastModifiedB y	Varchar	50	TB_BIL_RALObjectDtl. LastModifiedBy	Yes	No

TB_BIL_RAL_History

<u> </u>						
Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory
ProcessId	Integer	N/A	TB_BIL_RAL_History. ProcessId	Primary Key New GUID	No	Yes
OriginalId	Integer	N/A	TB_BIL_RAL_History. OriginalId	Foreign Key	No	Yes
CreatedDate	Datetime	N/A	TB_BIL_RAL_History. CreatedDate		No	Yes
CreatedBy	Varchar	50	TB_BIL_RAL_History. CreatedBy		No	Yes
Action	Varchar	100	TB_BIL_RAL_History. Action		No	Yes

TB_BIL_RAL_History_Dtl

Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory
ProcessId	Integer	N/A	TB_BIL_RAL_History_ Dtl.ProcessId	Primary Key New GUID	No	Yes
IdTb_BIL_RAL	Integer	N/A	Tb_BIL_RAL. IdTb_BIL_RAL	Primary Key	No	Yes
IdTb_BIL_Pay Schedule	Integer	N/A	TB_BIL_RAL.IdTB_BI L_PaySchedule	Foreign Key	No	Yes
RALNo	Varchar	30	TB_BIL_RAL.RALNo		Yes	No
TaskId	Integer	N/A	TB_BIL_RAL.TaskId		Yes	No
CustomerNam e	Varchar	50	TB_BIL_RAL.Customer Name		No	Yes
ObjectDescript ion	Varchar	100	TB_BIL_RAL.ObjectDe scription		No	Yes
TotalReturnUn it	Integer	N/A	TB_BIL_RAL.TotalReturnUnit		No	Yes
EndorserName	Varchar	50	TB_BIL_RAL.Endorser Name		No	Yes
EndorserPositi on	Varchar	50	TB_BIL_RAL.Endorser Position		No	Yes
RALIssueDate	Datetime	N/A	TB_BIL_RAL.RALIssue		No	Yes

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

			Date		
RALType	Integer	N/A	TB_BIL_RAL.RALType	No	Yes
DocumentTyp e	Integer	N/A	TB_BIL_RAL.Documen tType	No	Yes
RALStatus	Integer	N/A	TB_OPL_Status.Status Name	No	Yes
isDelete	Boolean	N/A	TB_BIL_RAL.isDelete	Yes	No
RemarkSys	Varchar	100	TB_BIL_RAL.Remarks Sys	Yes	No
Remarks	Varchar	200	TB_BIL_RAL.Remarks	Yes	No
CreatedBy	Varchar	50	TB_BIL_RAL.CreatedB y	No	Yes
CreatedDate	Datetime	N/A	TB_BIL_RAL.CreatedD ate	No	Yes
LastModifiedB y	Varchar	50	TB_BIL_RAL.LastModif iedBy	Yes	No
LastModifiedD ate	Datetime	N/A	TB_BIL_RAL.LastModif iedDate	Yes	No

TB_BIL_RALEndorseeDtl_History

	1B_BIE_KAEEHdol300Bti_History							
Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory		
ProcessId	Integer	N/A	TB_BIL_RALEndorsee _History.ProcessId	Primary Key New GUID	No	Yes		
OriginalId	Integer	N/A	TB_BIL_RALEndorsee _History.OriginalId	Foreign Key	No	Yes		
CreatedDate	Datetime	N/A	TB_BIL_RALEndorsee _History.CreatedDate		No	Yes		
CreatedBy	Varchar	50	TB_BIL_RALEndorsee _History.CreatedBy		No	Yes		
Action	Varchar	100	TB_BIL_RALEndorsee _History.Action		No	Yes		

TB_BIL_RALEndorseeDtl_History_Dtl

Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory
ProcessId	Integer	N/A	TB_BIL_RALEndorsee _HistoryDtl.ProcessId	Primary Key New GUID	No	Yes
IdTb_BIL_RAL EndorseeDtI	Integer	N/A	TB_BIL_RALEndorsee Dtl.TB_BIL_RALEndor seeDtl		No	Yes
IdTb_BIL_RAL	Integer	N/A	TB_BIL_RAL.IdTB_BI L_RAL		No	Yes
EndorseeNam e	Varchar	50	TB_BIL_RALEndorsee Dtl.EndorseeName		No	Yes
EndorseeID	Varchar	30	TB_BIL_RALEndorsee Dtl.EndorseeID		No	Yes
EndorseePhon e	Varchar	25	TB_BIL_RALEndorsee Dtl.EndorseePhone		No	Yes
EndorseeAddr ess	Varchar	100	TB_BIL_RALEndorsee Dtl.EndorseeAddress		Yes	No

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

isDelete	Boolean	N/A	TB_BIL_RALEndorsee Dtl.isDelete		
CreatedDate	Datetime	N/A	TB_BIL_RALEndorsee Dtl.CreatedDate	No	Yes
CreatedBy	Varchar	50	TB_BIL_RALEndorsee Dtl.CreatedBy	No	Yes
LastModifiedD ate	Datetime	N/A	TB_BIL_RALEndorsee Dtl.LastModifiedDate	Yes	No
LastModifiedB y	Varchar	50	TB_BIL_RALEndorsee Dtl.LastModifiedBy	Yes	No

TB_BIL_RALObjectDtl_History

Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory
ProcessId	Integer	N/A	TB_BIL_RALObjectDtl _History.ProcessId	Primary Key New GUID	No	Yes
OriginalId	Integer	N/A	TB_BIL_RALObjectDtl _History.OriginalId	Foreign Key	No	Yes
CreatedDate	Datetime	N/A	TB_BIL_RALObjectDtl _History.CreatedDate		No	Yes
CreatedBy	Varchar	50	TB_BIL_RALObjectDtl _History.CreatedBy		No	Yes
Action	Varchar	100	TB_BIL_RALObjectDtl History.Action		No	Yes

TB_BIL_RALObjectDtl_History_Dtl

Field Name	Data Type	Length	Source	Remarks	Nullable	Mandatory
ProcessId	Integer	N/A	TB_BIL_RALObjectDtI _History_Dtl.ProcessI d	Primary Key New GUID	No	Yes
IdTb_BIL_RAL ObjectDtI	Integer	N/A	TB_BIL_RALObjectDtl. IdTB_BIL_RALObjec tDtl		No	Yes
IdTb_BIL_RAL	Integer	N/A	TB_BIL_RAL.IdTB_BI L_RAL		No	Yes
ChassisNumbe r	Varchar	50	TB_BIL_RALObjectDtl. EndorseeName		No	Yes
EngineNumber	Varchar	50	TB_BIL_RALObjectDtl. EndorseeIDNo		No	Yes
PoliceNumber	Varchar	15	TB_BIL_RALObjectDtl. EndorseeHPNo		No	Yes
Year	Integer	N/A	TB_BIL_RALObjectDtl. EndorseeAddress		Yes	No
Colour	Varchar	50	TB_BIL_RALObjectDtl. Colour		Yes	No
isDelete	Boolean	N/A	TB_BIL_RALObjectDtl. isDelete		No	Yes
CreatedDate	Datetime	N/A	TB_BIL_RALObjectDtl. CreatedDate		No	Yes
CreatedBy	Varchar	50	TB_BIL_RALObjectDtl. CreatedBy		No	Yes
LastModifiedD	Datetime	N/A	TB_BIL_RALObjectDtl.		Yes	No

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

ate			LastModifiedDate		
LastModifiedB	Varchar	50	TB_BIL_RALObjectDtl.	Yes	No
У	Varchar	50	LastModifiedBy		

3.9 Screen Item List

PF.AE.1.2 Return of Authorization Letter

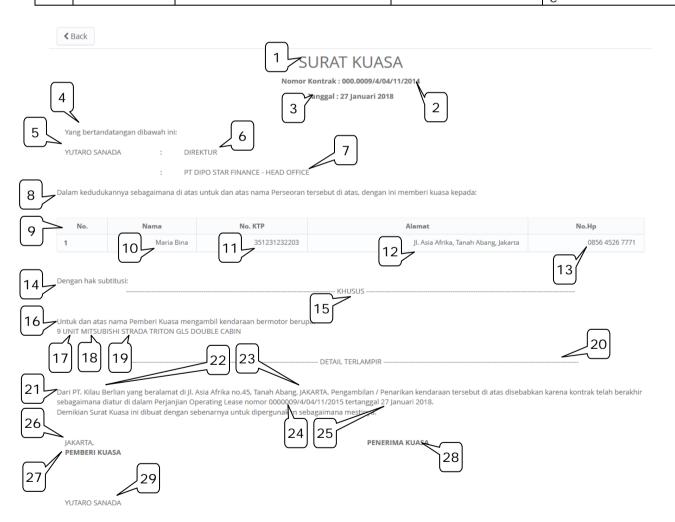
	TELLIZ ROTALI	of Authorization Letter		
No.	Content	Description	Source	Remarks
1	Title	Return Authorization Letter's title	Embedded	<u>Value in Bahasa:</u> SURAT KUASA
2	Contract No	Agreement Number	OPLAgreement.Agre ementNumber	
3	Date	Return of Authorization Letter Number	Tb_BIL_RAL.Create dDate	where TB_OPL_RAL_Histor y.Action = Submitted
4	Opening Letter	Opening Letter	Embedded	Value in Bahasa: Yang bertandatangan di bawahini
5	Endorser Name	Endorser's name	Tb_OPL_Employee. EmployeeName	Where Tb_BIL_RAL.IdTb_ OPL_Employee = Tb_OPL_Employee. IdTb_OPL_Employe e
6	Endorser Role	Endorser's position	Tb_OPL_Employee. EmployeeRole	
7	PT DIPO STAR FINANCE - HEAD OFFICE	Endorser's Office	Static value	
8	Supporting Details	Supporting details	Embedded	Value in Bahasa: Dalam kedudukannya sebagaimana di atas untuk dan atas nama Perseoran tersebut di atas, dengan ini memberi kuasa kepada:
9	No	Sequence Number of Endorsee	Auto generate	
10	Name	Name of Endorsee	TB_BIL_RALDtl.End orseeName	
11	ID Number	Identity Number of Endorsee	TB_BIL_RALDtl.End orseeIDNo	
12	Address	Address of Endorsee	TB_BIL_RALDtl.End orseeAdress	
13	No. Hp	Phone Number of Endorsee	TB_BIL_RALDtI.End orseeHPNo	

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

14	Supporting Details	Supporting details	Embedded	Value in Bahasa: Dengan hak substitusi
15	Special separator	Detail's separator	Embedded	Value in Bahasa: Khusus
16	Supporting Details	Supporting details	Embedded	Value in Bahasa: Untuk dan atas nama Pemberi Kuasa mengambil kendaraan bermotor berupa:
17	9 UNIT	Total unit based on Agreement	OPLAgreement.Tota IUnitQuantity	
18	MITSUBISHI	Unit's brand	Product.BrandName	
19	STRADA TRITON GLS DOUBLE CABIN	Unit's model	Product.ModelName	
20	Detail's Separator	Detail's separator	Embedded	Value in Bahasa: DETAIL TERLAMPIR
21	RAL's content	Content of Return Authorization Letter	Embedded	Value in Bahasa: Dari [22]* yang beralamat di [23]*. Pengambilan / Penarikan kendaraan tersebut di atas disebabkan customer, yaitu [22]* tidak melaksanakan kewajiban membayar uang sewa kendaraan atau adanya kejadian / keadaaan-keadaan yang merugikan kepentingan DSF sebagaimana diatur di dalam Perjanjian Operating Lease nomor [24]* tertanggal [25]*. *Depends on the value of RALType (Refers to Create RAL's Operation Description)
22	Customer Name	Customer Name	Customer.Customer Name	
23	Customer Address	Completed Address of Customer	Customer.Customer Address	Value in Bahasa: Example: Jl. Asia Afrika no.45, Tanah

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

				Abang, JAKARTA.
24	Agreement No	Agreement Number	OPLAgreement.Agre ementNumber	Example: 0000009/4/04/11/ 2015
25	Contract end period	Agreement End Period date	OPLAgreement.End ContractPeriod	Format: dd month yyyy ex. 27 Januari 2018
26	Closing letter	Closing Letter	Endorser's city	<u>Example:</u> Jakarta,
27	Endorser	Note for hand sign	Embedded	<u>Value in Bahasa:</u> PEMBERI KUASA
28	Endorsee	Note for hand sign	Embedded	<u>Value in Bahasa:</u> PENERIMA KUASA
29	Yutaro Sanada	Endorser's name	Tb_OPL_Employee. EmployeeName	Where Tb_BIL_RAL.IdTb_ OPL_Employee = Tb_OPL_Employee. IdTb_OPL_Employe e



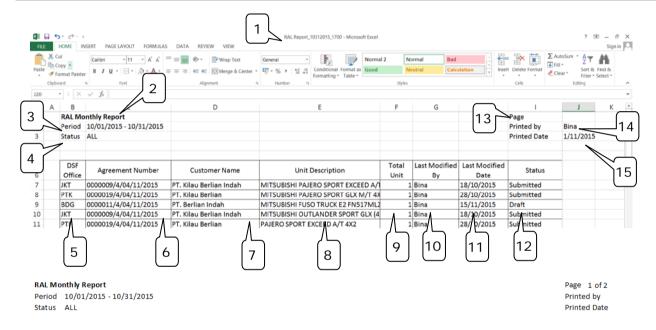
Project Code :	TM15404A
Project Name :	Operating Lease Support System Phase-2

RPT.AE.1.4 Return of Authorization Letter History

No.	Content	Description	Source	Remarks
1	RAL Report's file name Purchase Order Report_MMddyyy_hhmm where MMddyyy and hhmm is the time when button Print Report is clicked		System Automatic generate	
2	RAL Monthly Report	Title of the report		
3	Period Period monthly Report		Based on selected Start Date and End Date that already select by User when print Report	Format display Report: MM/dd/yyyy
4	Status	Status of the report	Based on selected Search Criteria: Status	
5	DSF Office	Branch Short Name	TB_OPL_Branc h.BranchShort Name	
6	Agreement Number	Agreement Number	OPLAgreement. AgreementNum ber	
7	Customer Name	Customer Name	Customer.Cust omerName	TB_BIL_PaySchedule.Id OPLAgreement
8	Unit Description	Unit Description	Product.BrandNa me + Product.ModelNa me	Where TB_BIL_RAL.IdTb_BIL_Pay Schedule = TB_BIL_PaySchedule.IdTb _BIL_PaySchedule AND TB_BIL_PaySchedule.IdOP LAgreement = Tb_OPL_Unit.IdOPLAgreem ent AND Tb_OPL_Unit.ProductCode = Product.ProductCode
9	Total Unit	Total Unit	OPLAgreement.T otalUnitQuantity	Where TB_BIL_RAL.IdTb_BIL_Pay Schedule = TB_BIL_PaySchedule.IdTb _BIL_PaySchedule AND TB_BIL_PaySchedule.IdOP LAgreement = OPLAgreement.IdOPLAgree ment
10	Last Modified By	User Name who last modify data	TB_BIL_RAL.La stModifiedBy	

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

11	Last Modified Date	The date when data modified	TB_BIL_RAL.La stModifiedDate	Format display Report: MM/dd/yyyy
12	Status	Status of RAL	Tb_OPL_Status .StatusCode	
13	Page	Number of Report Page Automatically count by number of page		
14	Printed By	Printed By	Sys.CurrentUse r	
15	Printed Date	Printed Date	Use date at server when button Print Report is clicked	Format display Report: MM/dd/yyyy



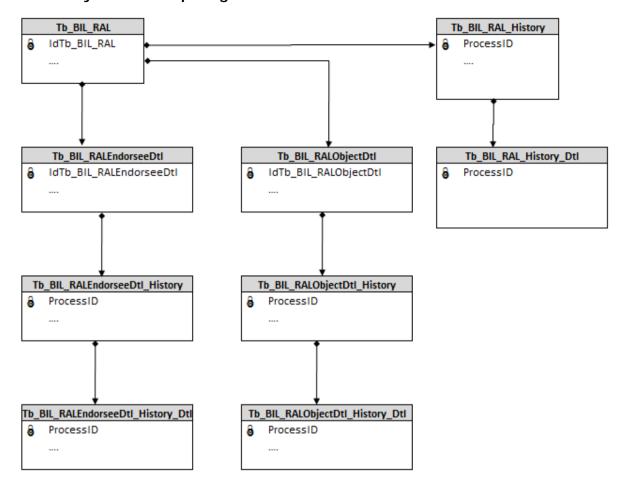
DSF	Agreement Number	Customer Name	Unit Description	Total Unit	Last Modified	Last Modified	Status
Office	Office Agreement Number	Customer Name Unit Description 10		Total Offic	Ву	Date	Status
JKT	0000009/4/04/11/2015	PT. Kilau Berlian Indah	MITSUBISHI PAJERO SPORT EXCEED A/T 4	1	Bina	18/10/2015	Submitted
PTK	0000019/4/04/11/2015	PT. Kilau Berlian	MITSUBISHI PAJERO SPORT GLX M/T 4X4	1	Bina	28/10/2015	Submitted
BDG	0000011/4/04/11/2015	PT. Berlian Indah	MITSUBISHI FUSO TRUCK E2 FN517ML2 S	1	Bina	15/11/2015	Draft
JKT	0000009/4/04/11/2015	PT. Kilau Berlian Indah	MITSUBISHI OUTLANDER SPORT GLX (4X2	1	Bina	18/10/2015	Submitted
PTK	0000019/4/04/11/2015	PT. Kilau Berlian	PAJERO SPORT EXCEED A/T 4X2	1	Bina	28/10/2015	Submitted

Note:

Content number 2, 3, 4, 5 and 6 will be page header format and will be printed in every page.

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

3.10 Entity Relationship Diagram



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

APPENDIX

Configuration Access for Manage Return of Authorization Letter:

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

Legend:

V = Have the access