

SORT (Special Orders Routing Team) Quick Start Guide

**ESDAL
(ELECTRONIC SERVICE DELIVERY
FOR ABNORMAL LOADS)**

July 2024

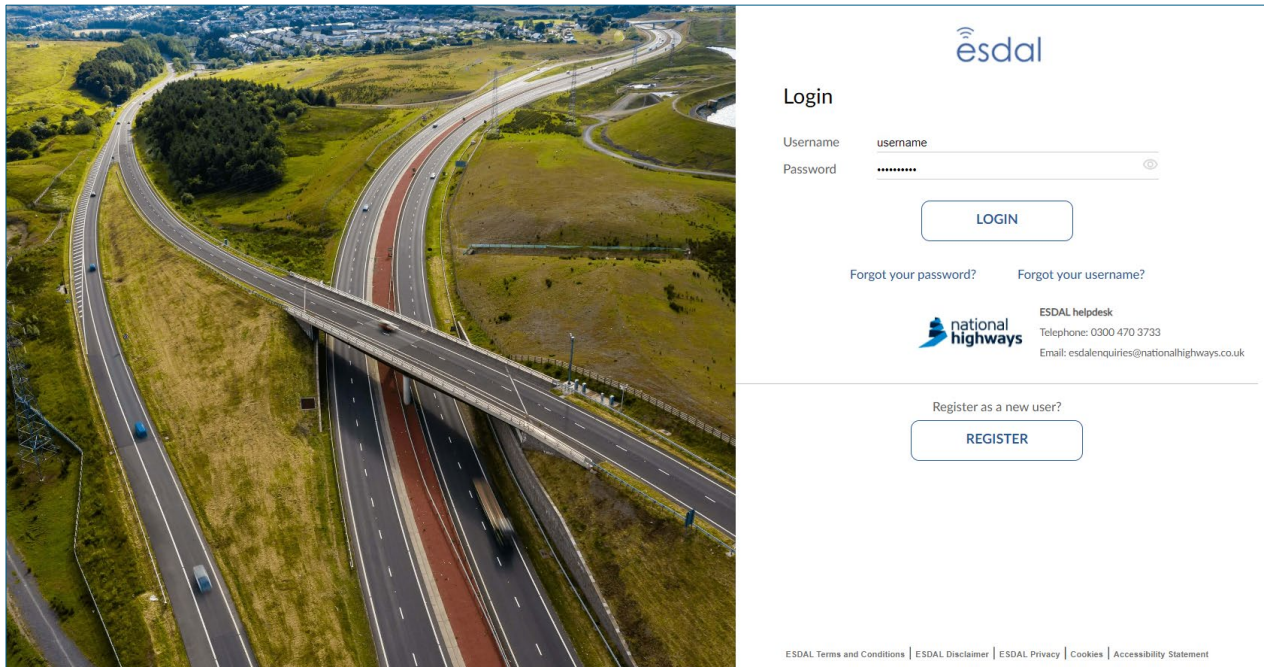
ESDAL Quick Start Guide for SORT (Special Orders Routing Team) Users

Introduction

The purpose of this “quick start” guide is to provide SORT team members with an introduction to completing a Special Order Application from start to finish in ESDAL (Electronic Service Delivery for Abnormal Loads):

The guide navigates you from the ESDAL login screen shown below, through:

- Process A – Movement inbox and application processing to initial checking;
- Process B – Create movement version including creation of Special Order;
- Process C – QA and Final checking, distribute movement.



Images used in this quick start guide which have blue borders are from ESDAL and show what you will see as you use the system. Text in red and images with a red border are notes explaining each of the actions needed to progress through each of the three processes described within this guide.

Additional support material relating to the use of ESDAL is available as follows:

- The ESDAL pages on the National Highways website
<https://nationalhighways.co.uk/road-safety/abnormal-loads-and-the-esdal-system>
- In-page help within the ESDAL website
- Answers to “Frequently Asked Questions” which are available here [ESDAL FAQs](#)
- the ESDAL Helpdesk, which can be contacted by telephone on 0300 470 3733 or email at esdalenquiries@nationalhighways.co.uk

Structure of this Quick Start Guide

Each of the stages involved in the three processes (A, B and C) along with the steps comprising each stage are described in the following pages.

Processes	Stages in each process	Explanatory steps in this Quick Start Guide and user	
		SORT user	Checker / QA checker
Process A - Movement inbox and application processing to initial checking	A1 (SORT user) - Movement Inbox	1 2 3	
	A2 (SORT user) – Haulier application version, check details, view route/ vehicle / supplementary information	4 5 6 7 8 9 10 11 12 13	
	A3 (SORT user) – Allocate SORT user, create and save candidate route	14 15 16 17 18 19 20	
	A4 (SORT user) – Affected parties, view route, add annotations	21 22 23 24 25 26 27 28 28 30 31	
	A5 (SORT USER) - checking	32 33	
	A5 (Checker) – Check application		34 35 36 37 38 39 40
	A6 (SORT user) – Show my projects, application filtering	41 42 43 44 45 45	

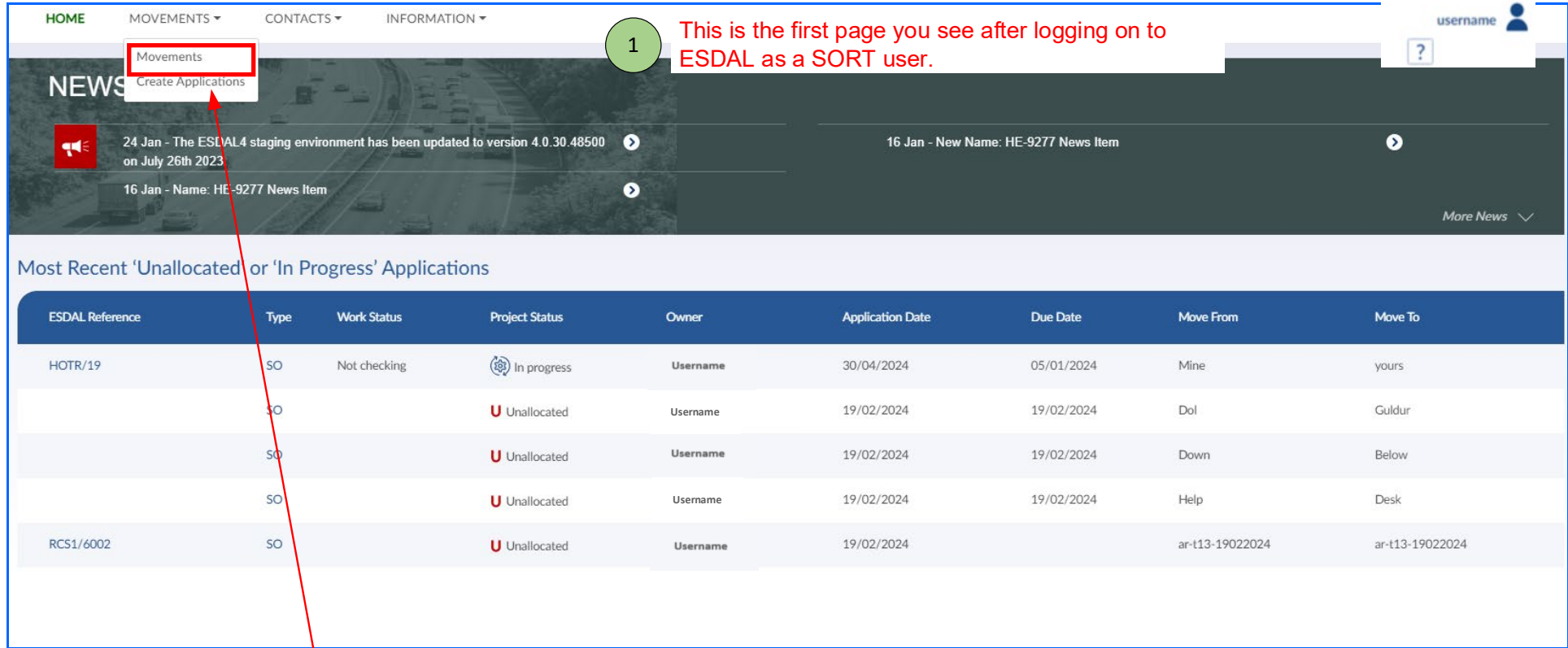
Processes	Stages in each process	Explanatory steps in this Quick Start Guide and user	
		SORT user	Checker / QA checker
Process B – Create movement version including creation of special order	B1 (SORT user) – Create movement version, distribute movement version	47 48 49 50 51 52	
	B2 (SORT user) – Collaboration notes	53 54 55 56 57 58 59 60 61 62	
	B3 (SORT user) – Agree movement version add notes to haulier	63 64 65 66 67	
	B4 (SORT user) – Affected parties and adding contacts	68 69 70 71 72 73	
	B5 (SORT user) – Annotations	74 75 76 77 78 79 80	
	B6 (SORT user) – Create special order, generate documentation	81 82 83 84 85 86 87 88 89 90	
Process C – QA and Final checking, distribute movement	C1 (SORT user) – Send for QA checking	91 92	
	C2 (QA checker) – QA checking by QA checker		93 94 95 96 97 98
	C3 (SORT user) – Send for final checking	99 100 101	
	C4 (Final checker) – Final checking by final checker		102 103 104
	C5 (SORT user) – Distribute movement	105 106 107	

Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A1. (SORT user) Movement Inbox 1/2



The screenshot shows the ESDAL SORT user interface. At the top, there is a navigation bar with 'HOME', 'MOVEMENTS', 'CONTACTS', and 'INFORMATION'. A red box highlights the 'Movements' dropdown menu, which contains 'Movements' and 'Create Applications'. A red arrow points from this menu to a table below. The table is titled 'Most Recent 'Unallocated' or 'In Progress' Applications' and contains the following data:

ESDAL Reference	Type	Work Status	Project Status	Owner	Application Date	Due Date	Move From	Move To
HOTR/19	SO	Not checking	In progress	Username	30/04/2024	05/01/2024	Mine	yours
	SO		Unallocated	Username	19/02/2024	19/02/2024	Dol	Guldur
	SO		Unallocated	Username	19/02/2024	19/02/2024	Down	Below
	SO		Unallocated	Username	19/02/2024	19/02/2024	Help	Desk
RCS1/6002	SO		Unallocated	Username	19/02/2024		ar-t13-19022024	ar-t13-19022024

1 This is the first page you see after logging on to ESDAL as a SORT user.

2 Click on the "movements" drop down arrow, then on "movements" to open your movement inbox.

Proceed to step 3.

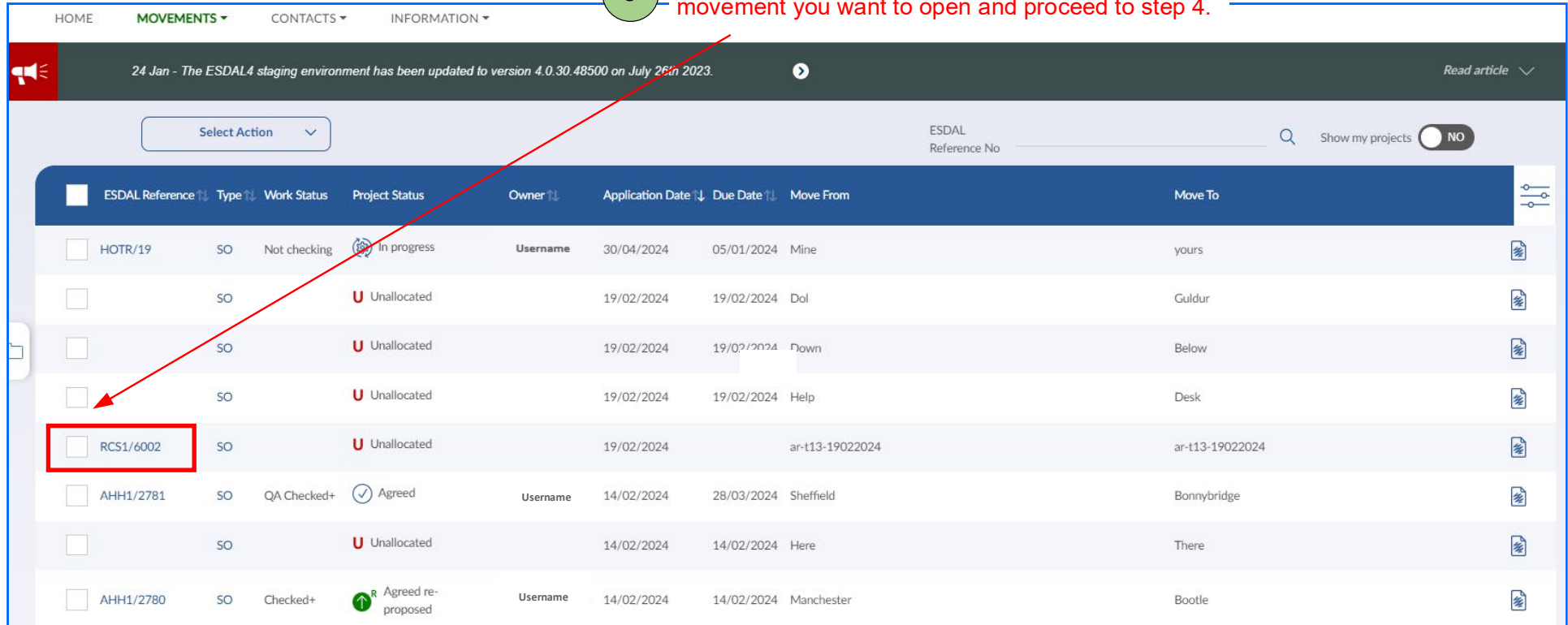
Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A1. (SORT user) Movement Inbox 2/2

3 Click on the ESDAL reference number of the movement you want to open and proceed to step 4.



ESDAL Reference	Type	Work Status	Project Status	Owner	Application Date	Due Date	Move From	Move To
<input type="checkbox"/> HOTR/19	SO	Not checking	In progress	Username	30/04/2024	05/01/2024	Mine	yours
<input type="checkbox"/>	SO		Unallocated		19/02/2024	19/02/2024	Dol	Guldur
<input type="checkbox"/>	SO		Unallocated		19/02/2024	19/02/2024	Down	Below
<input type="checkbox"/>	SO		Unallocated		19/02/2024	19/02/2024	Help	Desk
<input type="checkbox"/> RCS1/6002	SO		Unallocated		19/02/2024		ar-t13-19022024	ar-t13-19022024
<input type="checkbox"/> AHH1/2781	SO	QA Checked+	Agreed	Username	14/02/2024	28/03/2024	Sheffield	Bonnybridge
<input type="checkbox"/>	SO		Unallocated		14/02/2024	14/02/2024	Here	There
<input type="checkbox"/> AHH1/2780	SO	Checked+	Agreed re-proposed	Username	14/02/2024	14/02/2024	Manchester	Bootle

Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A2. (SORT user) – Haulier Application Version, Check Details, View Route/ Vehicle / Supplementary Information 1/6

Project Overview
History

RCS1/6002 - SO - Unallocated

Application details

ESDAL Reference	RCS1/6002	Movement Name	
Haulier Reference	ar-t13-19022024	NH Job Reference Number	
Project Status	Unallocated	Full Start Address	ar-t13-19022024
Checking Status	Not Checking	Full End Address	ar-t13-19022024
Owner	...		
Application Date	...		
Application Due Date	...		
Haulier Name	Heavy Haulage		
Checker Name	...		

EDIT

Haulier application versions	Date	Candidate routes	Date	Movement versions	Date	Special orders	Expiry Date
RCS1/6002-1	19-02-2024	No candidate routes for this application.		No movement versions for this application.		No special orders for this application.	

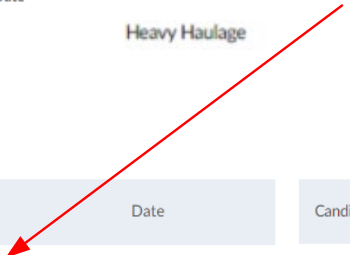
ALLOCATE

DECLINE

WITHDRAW

4

In project overview, select the latest haulier application version, this will take you to step 5.

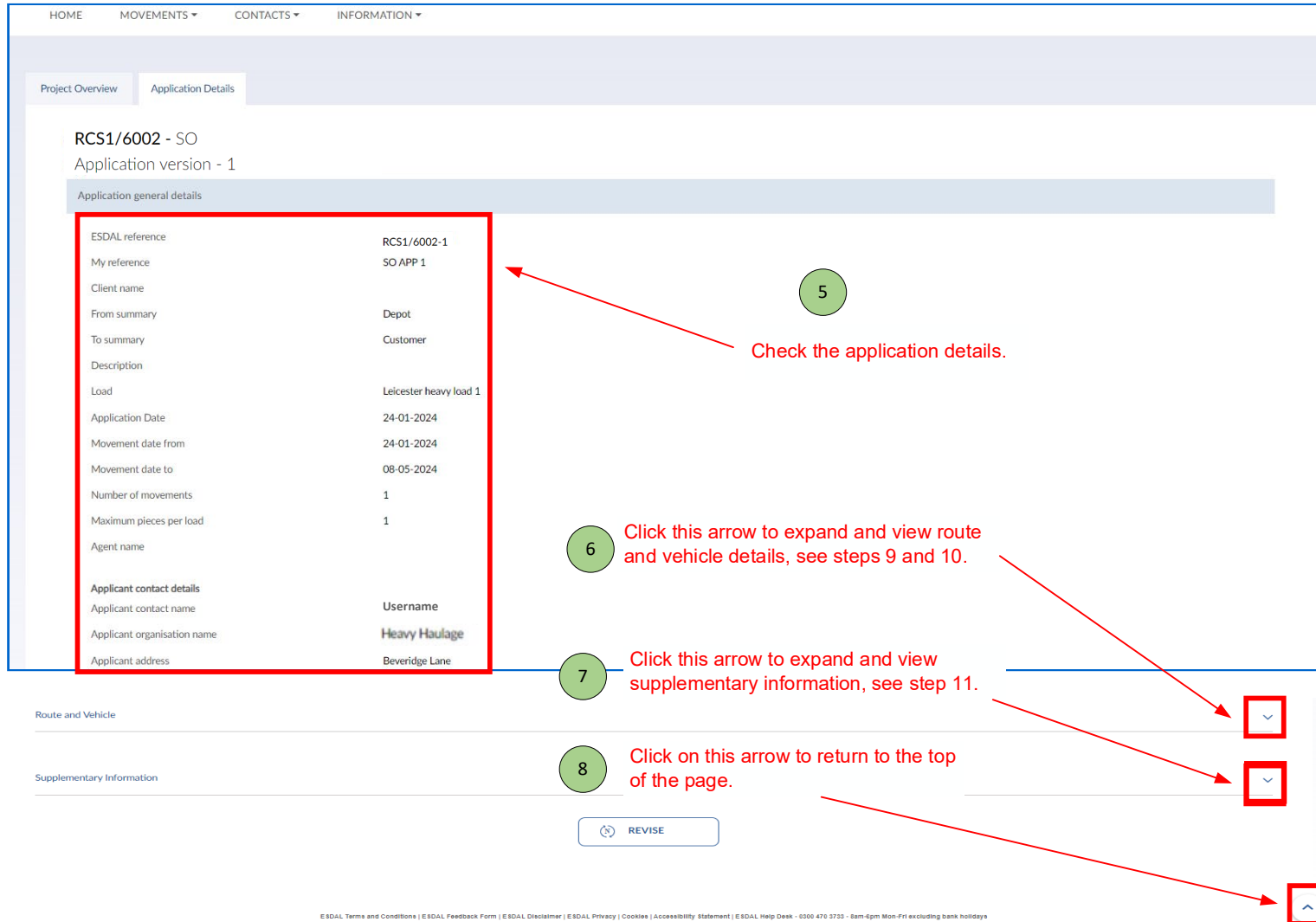


Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A2. (SORT user) – Haulier Application Version, Check Details, View Route/ Vehicle / Supplementary Information 2/6



HOME MOVEMENTS CONTACTS INFORMATION

Project Overview Application Details

RCS1/6002 - SO
Application version - 1

Application general details

ESDAL reference	RCS1/6002-1
My reference	SO APP 1
Client name	
From summary	Depot
To summary	Customer
Description	
Load	Leicester heavy load 1
Application Date	24-01-2024
Movement date from	24-01-2024
Movement date to	08-05-2024
Number of movements	1
Maximum pieces per load	1
Agent name	
Applicant contact details	
Applicant contact name	Username
Applicant organisation name	Heavy Haulage
Applicant address	Beveridge Lane

Route and Vehicle

Supplementary Information

REVISE

ESDAL Terms and Conditions | ESDAL Feedback Form | ESDAL Disclaimer | ESDAL Privacy | Cookies | Accessibility Statement | ESDAL Help Desk - 0300 470 3733 - 8am-6pm Mon-Fri excluding bank holidays

5 Check the application details.

6 Click this arrow to expand and view route and vehicle details, see steps 9 and 10.

7 Click this arrow to expand and view supplementary information, see step 11.

8 Click on this arrow to return to the top of the page.

Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A2. (SORT user) – Haulier Application Version, Check Details, View Route/ Vehicle / Supplementary Information 3/6

Route and Vehicle ^

Route Parts	Route Part Name	Route Type
Route part 1 (282)	282	planned ⦿

Route

Starting Oakdale Place, A47, Elm, WISBECH, Cambridgeshire, PE14 0EN

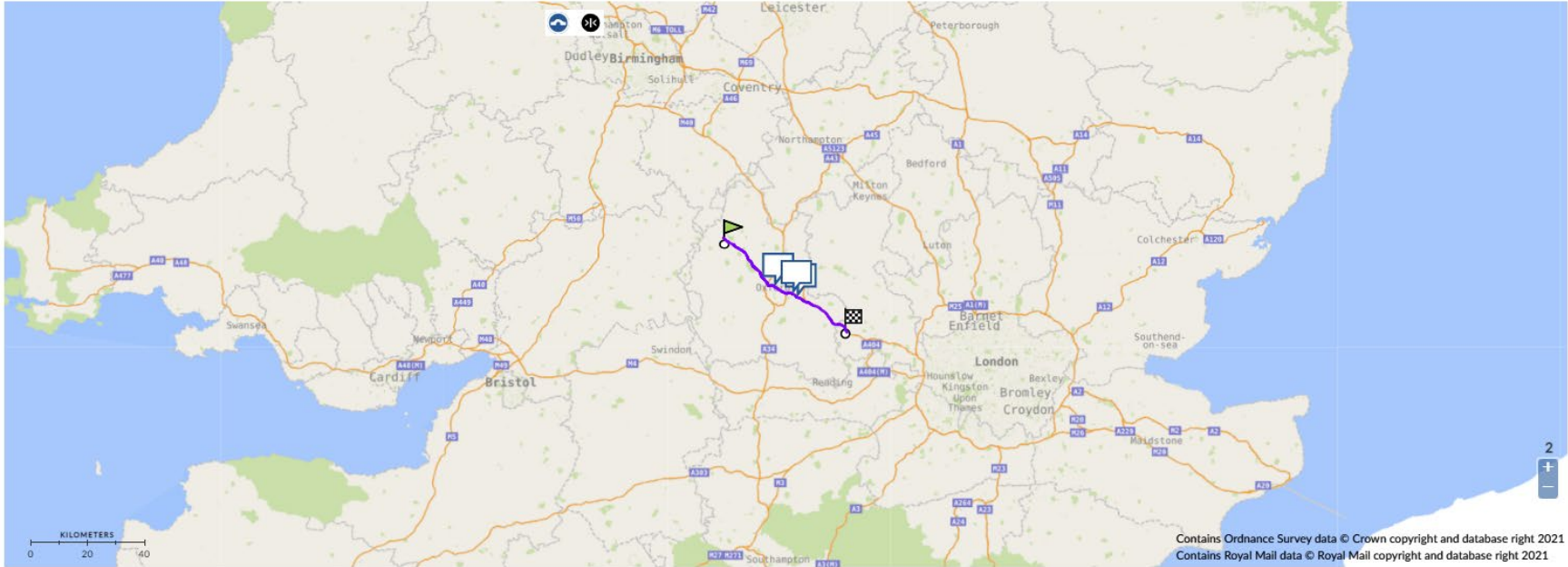
Via Waypoint

Ending M40, HP14 3EN

9

Clicking on the arrow allows you to view route details, clicking on the arrow in the bottom right hides these details again.

Proceed to step 10 to see vehicle details.



Contains Ordnance Survey data © Crown copyright and database right 2021
Contains Royal Mail data © Royal Mail copyright and database right 2021

Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A2. (SORT user) – Haulier Application Version, Check Details, View Route/ Vehicle / Supplementary Information 4/6

Vehicle configurations


Rigid

10

Clicking on the arrow allows you to view vehicle details; clicking on the arrow in the bottom right hides these details again. Proceed to step 11 to view supplementary information.

Hide Details ^

Notes -

Gross Weight	160000	kg
Overall Length	16	m
Overall Width	4	m
Max Height	3	m
Number of Axles	16	
Reducible Height	-	
Heaviest Axle Weight	10000	kg

Overhang & Projection (Required if Overhang >0.305 or Projection > 3.05)

Left Overhang	-	
Right Overhang	-	
Front Projection	-	
Rear Projection	-	
Ground Clearance	0.5	m
Reduced Ground Clearance	-	
Outside Track	4	m
Travelling speed	-	kph
Wheelbase	15	m

Registration ID	Fleet ID
Reg	

Axle	No. of wheels	Axle weight (kg)	Distance to next axle (m)	Tyre sizes			Tyre centre spacing		
					1	2	3	1	2
1	4	10000	1	1	1	2	1	1	
2	4	10000	1	1	1	2	1	1	
3	4	10000	1	1	1	2	1	1	
4	4	10000	1	1	1	2	1	1	


^

Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A2. (SORT user) – Haulier Application Version, Check Details, View Route/ Vehicle / Supplementary Information 5/6


Rigid

11

Clicking on the arrows allows you to view and hide supplementary information.
Proceed to step 12.

Show Details ▼

Supplementary Information
^

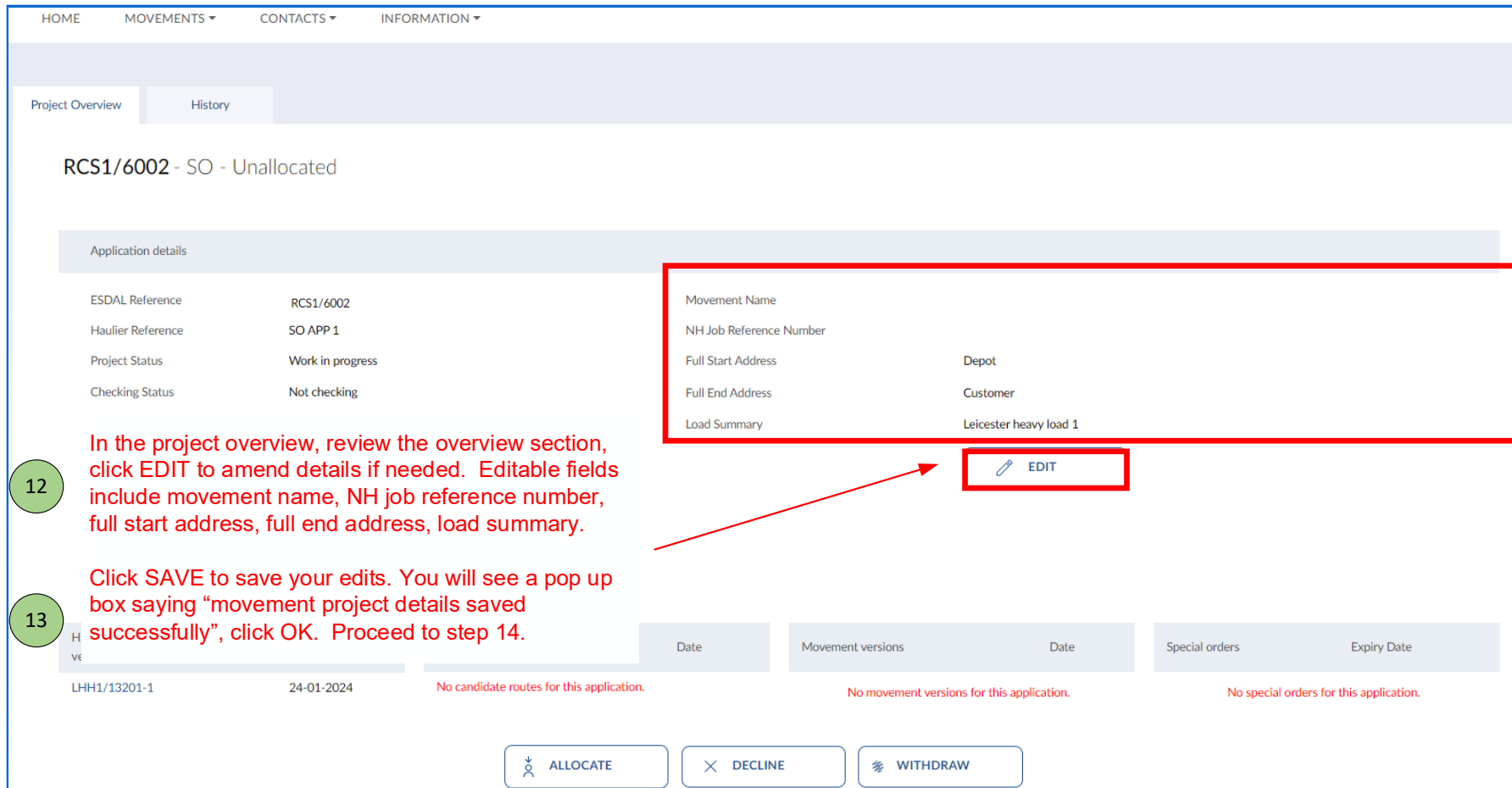
Total distance by road	56
Value of load	90000
Date of authority and starting point of any similar movement previously authorised	
Is load divisible	No
Cost of division	
Risk of division	
Has sea been considered	No
Port name	
Sea quotation	
Is final address	No
Details of further proposed movements	
Cost of road movement	
Other considerations	

Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A2. (SORT user) – Haulier Application Version, Check Details, View Route/ Vehicle / Supplementary Information 6/6



HOME MOVEMENTS CONTACTS INFORMATION

Project Overview History

RCS1/6002 - SO - Unallocated

Application details

ESDAL Reference	RCS1/6002	Movement Name	
Haulier Reference	SO APP 1	NH Job Reference Number	
Project Status	Work in progress	Full Start Address	Depot
Checking Status	Not checking	Full End Address	Customer
		Load Summary	Leicester heavy load 1

12 In the project overview, review the overview section, click EDIT to amend details if needed. Editable fields include movement name, NH job reference number, full start address, full end address, load summary.

13 Click SAVE to save your edits. You will see a pop up box saying “movement project details saved successfully”, click OK. Proceed to step 14.

EDIT

Date	Movement versions	Date	Special orders	Expiry Date
LHH1/13201-1	24-01-2024	No candidate routes for this application.	No movement versions for this application.	No special orders for this application.

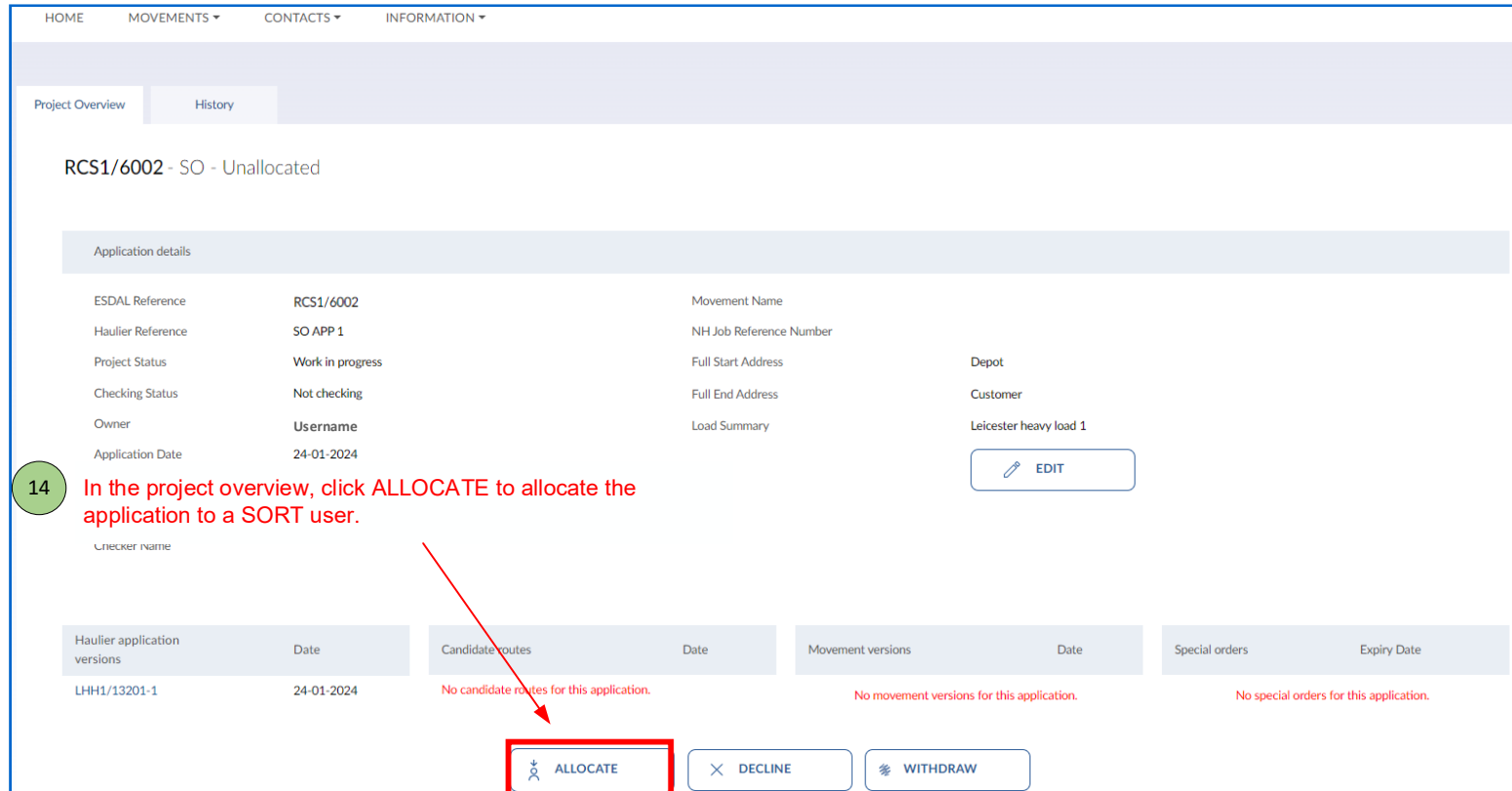
ALLOCATE DECLINE WITHDRAW

Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A3 (SORT user) – Allocate Sort User, Create And Save Candidate Route 1/4



HOME MOVEMENTS CONTACTS INFORMATION

Project Overview History

RCS1/6002 - SO - Unallocated

Application details

ESDAL Reference	RCS1/6002	Movement Name	
Haulier Reference	SO APP 1	NH Job Reference Number	
Project Status	Work in progress	Full Start Address	Depot
Checking Status	Not checking	Full End Address	Customer
Owner	Username	Load Summary	Leicester heavy load 1
Application Date	24-01-2024		

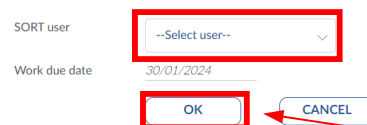
Checker name

Haulier application versions	Date	Candidate routes	Date	Movement versions	Date	Special orders	Expiry Date
LHH1/13201-1	24-01-2024	No candidate routes for this application.		No movement versions for this application.		No special orders for this application.	

EDIT

ALLOCATE DECLINE WITHDRAW

14 In the project overview, click ALLOCATE to allocate the application to a SORT user.



SORT user --Select user--

Work due date 30/01/2024

OK CANCEL

15 Select a user from the drop down menu, set the work due date as 8 weeks from the application date and click OK. A pop up box will state "SORT user [Username]" is allocated to this application.

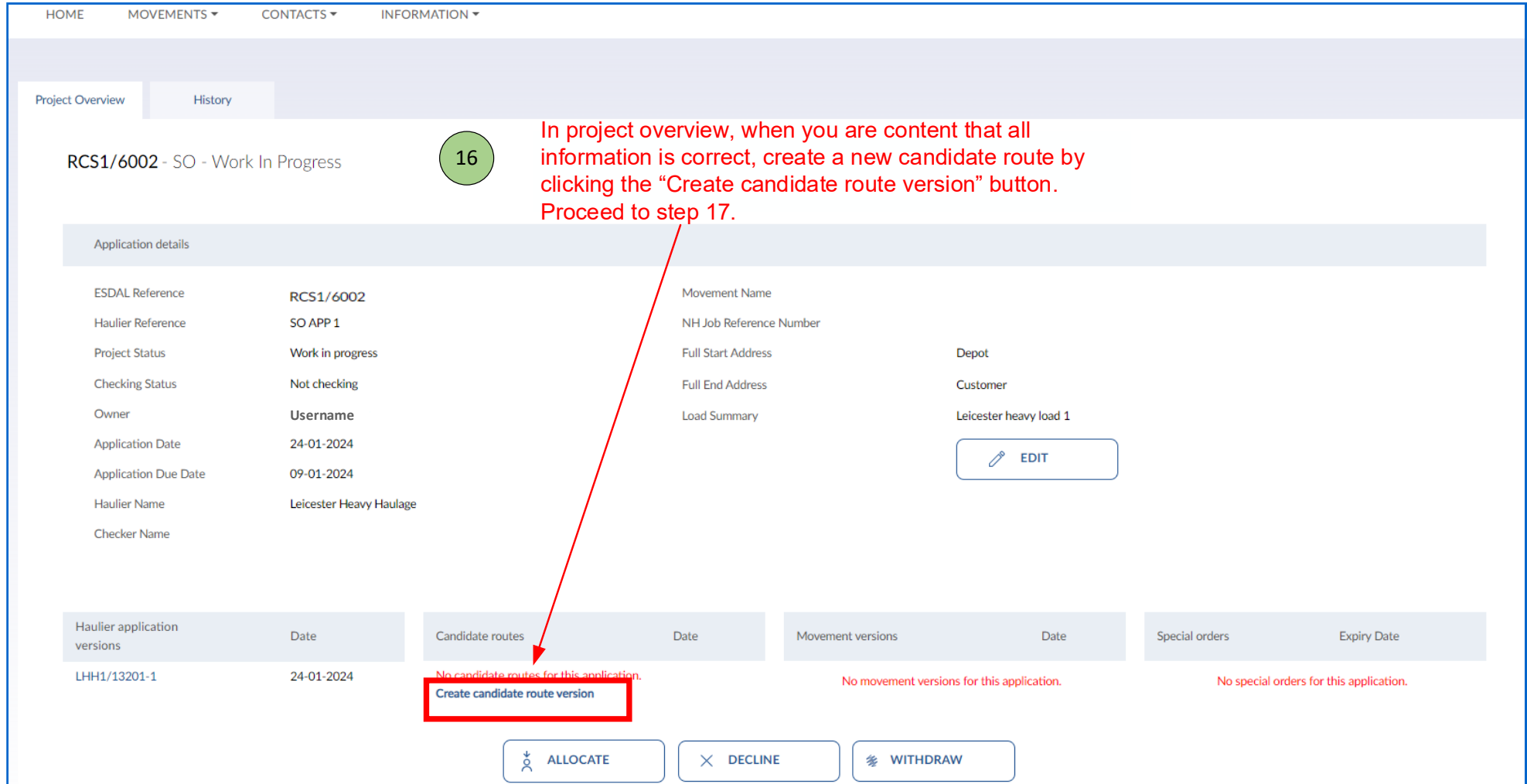
Click OK, proceed to step 16.

Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A3 (SORT user) – Allocate Sort User, Create And Save Candidate Route 2/4



16 In project overview, when you are content that all information is correct, create a new candidate route by clicking the “Create candidate route version” button. Proceed to step 17.

Application details

ESDAL Reference	RCS1/6002	Movement Name	
Haulier Reference	SO APP 1	NH Job Reference Number	
Project Status	Work in progress	Full Start Address	Depot
Checking Status	Not checking	Full End Address	Customer
Owner	Username	Load Summary	Leicester heavy load 1
Application Date	24-01-2024	EDIT	
Application Due Date	09-01-2024		
Haulier Name	Leicester Heavy Haulage		
Checker Name			

Haulier application versions	Date	Candidate routes	Date	Movement versions	Date	Special orders	Expiry Date
LHH1/13201-1	24-01-2024	No candidate routes for this application. Create candidate route version		No movement versions for this application.		No special orders for this application.	

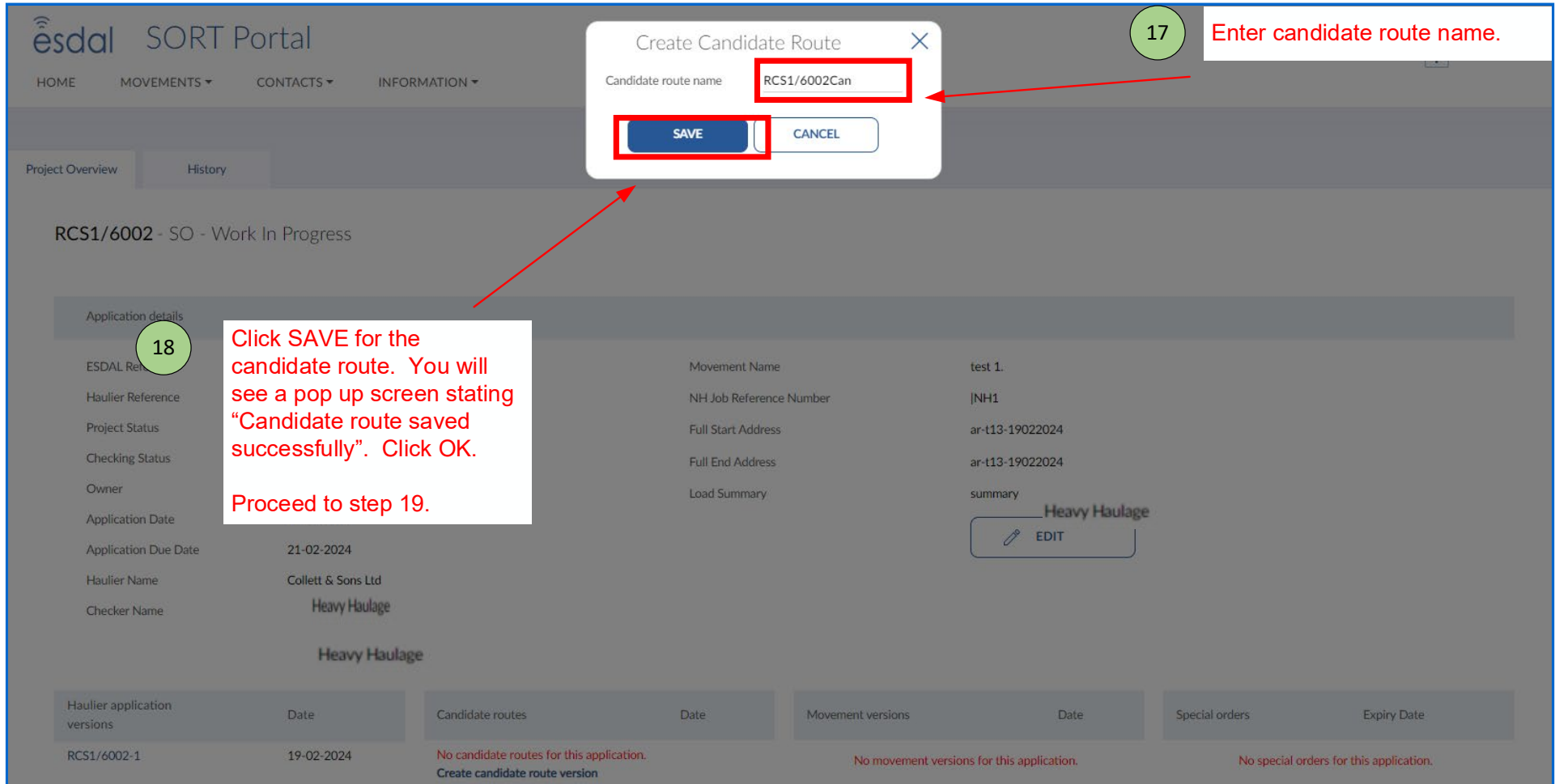
ALLOCATE **DECLINE** **WITHDRAW**

Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A3 (SORT user) – Allocate Sort User, Create And Save Candidate Route 3/4



The screenshot shows the ESDAL SORT Portal interface. A 'Create Candidate Route' pop-up dialog is open, with the 'Candidate route name' field containing 'RCS1/6002Can'. The 'SAVE' button is highlighted with a red box. A red arrow points from a callout box to the 'SAVE' button. Another red arrow points from a callout box to the 'Candidate route name' field. The background shows the application details for 'RCS1/6002 - SO - Work In Progress', including a table of movement details and a table of candidate routes.

17 Enter candidate route name.

18 Click SAVE for the candidate route. You will see a pop up screen stating "Candidate route saved successfully". Click OK. Proceed to step 19.

Haulier application versions	Date	Candidate routes	Date	Movement versions	Date	Special orders	Expiry Date
RCS1/6002-1	19-02-2024	No candidate routes for this application. Create candidate route version		No movement versions for this application.		No special orders for this application.	

Process:

A. Movement Inbox and Application Processing to Initial Checking 4/4

Stage in the process:

A3 (SORT user) – allocate sort user, create and save candidate route

Project Overview
History

RCS1/6002 - SO - Work In Progress

Application details

ESDAL Reference	RCS1/6002	Movement Name	test 1.
Haulier Reference		NH Job Reference Number	INH1
Project Status		Full Start Address	ar-t13-19022024
Checking Status		Full End Address	ar-t13-19022024
Owner		Load Summary	> heavy load 1
Application Date			EDIT
Application Due Date			
Haulier Name	Heavy Haulage		
Checker Name			

Haulier application versions	Date	Candidate routes	Date	Movement versions	Date	Special orders	Expiry Date
RCS1/6002-1	19-02-2024	RCS1/6002Can Version 1	✎	21-02-2024		No movement versions for this application.	No special orders for this application.

⚙️ ALLOCATE

✕ DECLINE

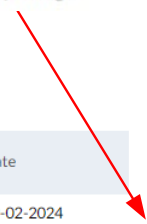
🗑️ WITHDRAW

⬆️ SEND FOR CHECKING

📄 CREATE NEW CANDIDATE VERSION

19

In the project overview, open the candidate route that you have just created, in this case by clicking first on the name "LHH1_13201Can" and then on the Version 1 (in this case) link. Proceed to step 20.

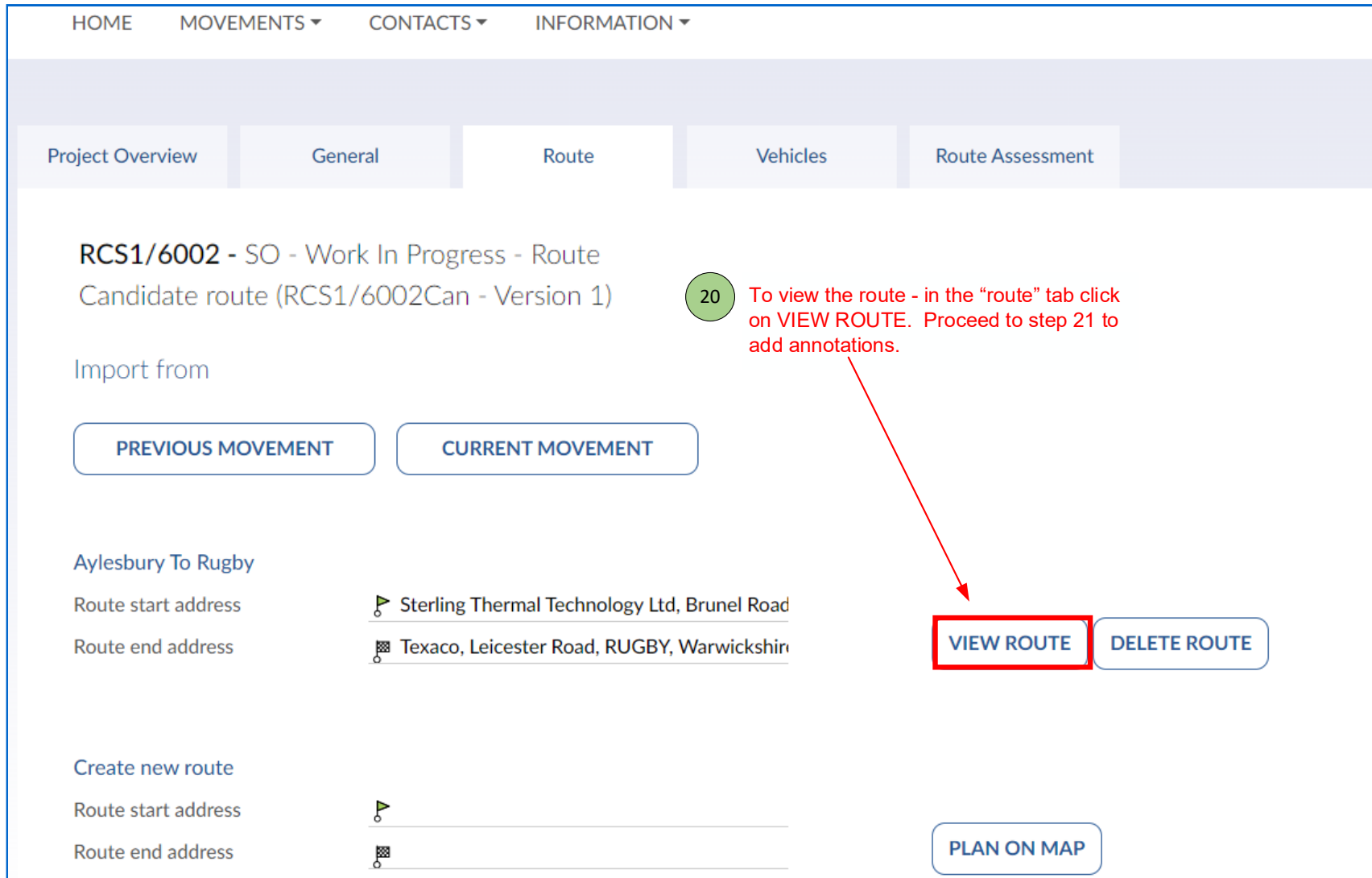


ESDAL SORT Quick Start Guide, July 2024

Page 15 of 48

Process: A. Movement Inbox and Application Processing to Initial Checking

Stage in the process: A4 (SORT user) – Affected Parties, View Route, Add Annotations 1/4



HOME MOVEMENTS CONTACTS INFORMATION


Project Overview General **Route** Vehicles Route Assessment


RCS1/6002 - SO - Work In Progress - Route
Candidate route (RCS1/6002Can - Version 1)

Import from


PREVIOUS MOVEMENT CURRENT MOVEMENT


Aylesbury To Rugby

Route start address  Sterling Thermal Technology Ltd, Brunel Road

Route end address  Texaco, Leicester Road, RUGBY, Warwickshir

Create new route

Route start address 

Route end address 

VIEW ROUTE DELETE ROUTE

PLAN ON MAP

20 To view the route - in the "route" tab click on VIEW ROUTE. Proceed to step 21 to add annotations.

Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A4 (SORT user) – Affected Parties, View Route, Add Annotations 2/4

Project Overview | General | Route | Vehicles

If you need to add one or more annotations, right click on the map and click "add annotation".

RCS1/6002 - SO - Work In Progress - Route
BACK

Candidate route (RCS1/6002Can - Version 1)

5 Oakdale Place, A47, Elm, WISBECH, Cambi

M40, HP14 3

+ Add waypoint + Add stopping point

CLEAR

Type: Start postcode or partial address (comma separated) into the first box, hit Enter to display matches and select address. Repeat with End box.

The ESDAL route planner does not automatically avoid restrictions. This is your responsibility. Please ensure you check and edit the route before submitting if necessary.

Insert Annotation ×

The annotation is shared with all parties involved (not private)

Import From Library Add Notes to Library

Annotation text:

Annotation type: Special Manoeuvre

Associated contacts:

Organisation Name	Contact Number

+ ADD CONTACT

OK

22 Add the annotation text.

23 Change the annotation type to "generic" or "special manoeuvre" if needed.

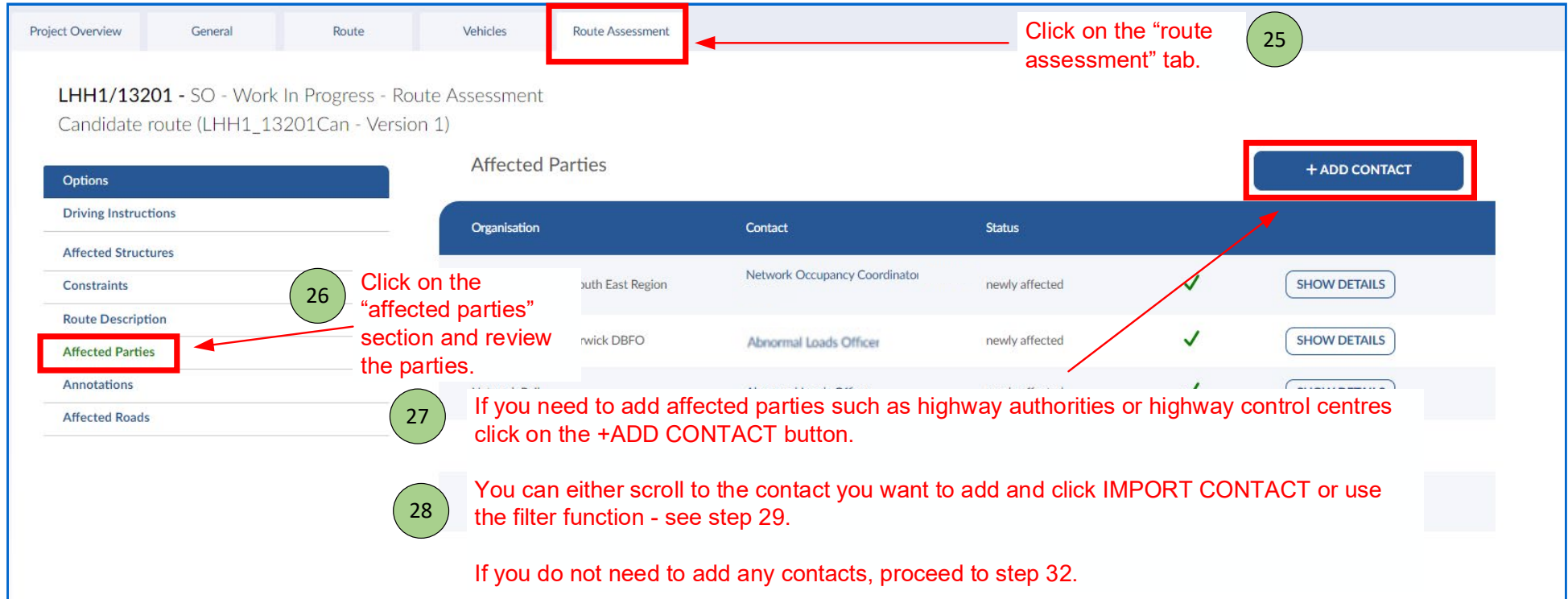
24 Click OK, proceed to step 25.

Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A4 (SORT user) – Affected Parties, View Route, Add Annotations 3/4



The screenshot shows the 'Route Assessment' tab in the National Highways system. The breadcrumb navigation includes 'Project Overview', 'General', 'Route', 'Vehicles', and 'Route Assessment'. The main content area is titled 'LHH1/13201 - SO - Work In Progress - Route Assessment' and 'Candidate route (LHH1_13201Can - Version 1)'. On the left, a sidebar menu has 'Affected Parties' highlighted. The main area displays a table of affected parties with columns for Organisation, Contact, and Status. A '+ ADD CONTACT' button is visible in the top right of the table area. Annotations 25, 26, 27, and 28 provide instructions on navigating and adding contacts.

25 Click on the "route assessment" tab.

26 Click on the "affected parties" section and review the parties.

27 If you need to add affected parties such as highway authorities or highway control centres click on the +ADD CONTACT button.

28 You can either scroll to the contact you want to add and click IMPORT CONTACT or use the filter function - see step 29.

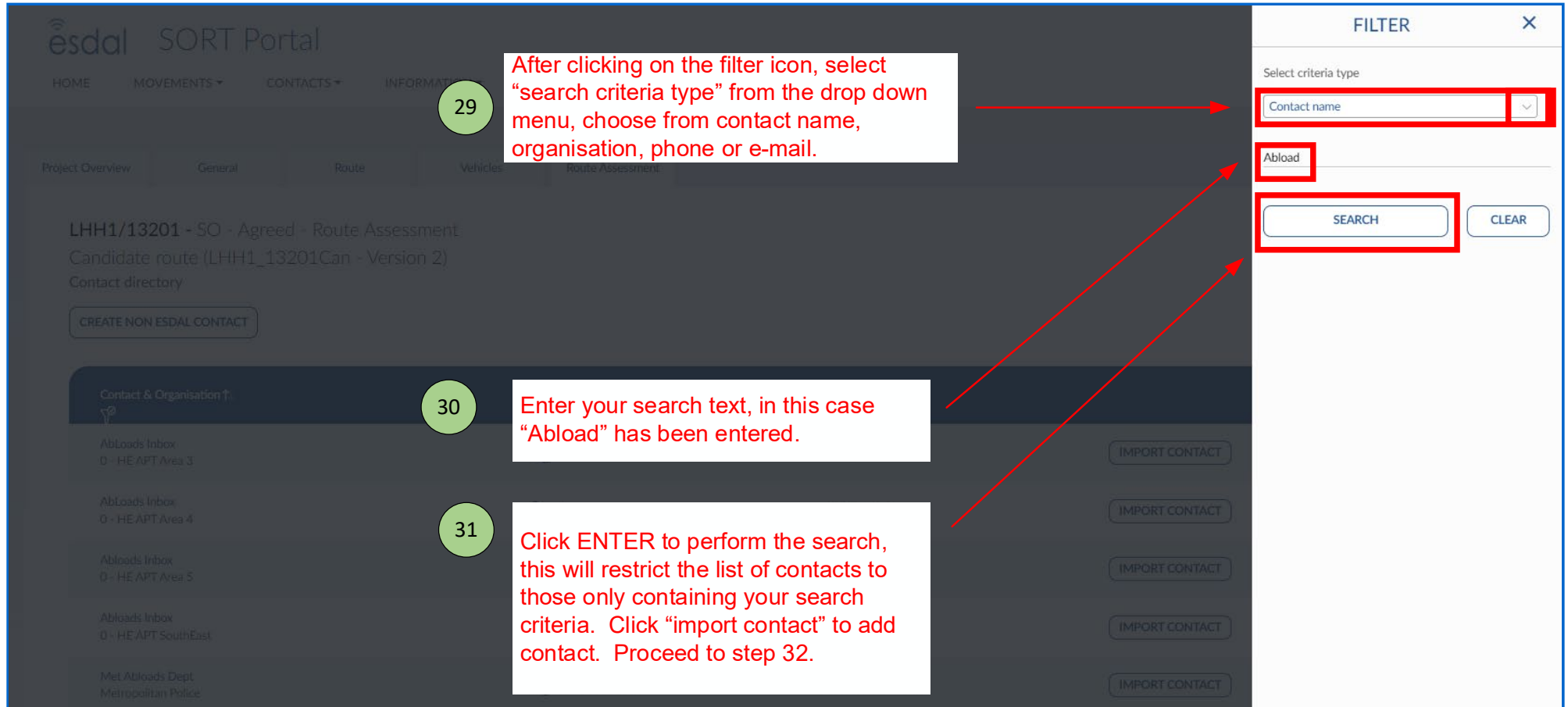
If you do not need to add any contacts, proceed to step 32.

Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A4 (SORT user) – affected parties, view route, add annotations 4/4



The screenshot shows the ESDAL SORT Portal interface. A 'FILTER' dialog is open on the right side, with a dropdown menu set to 'Contact name' and the text 'Abload' entered in the search field. The 'SEARCH' button is highlighted. Below the dialog, a list of contacts is displayed, with the first entry 'AbLoads Inbox 0 - HEAPT Area 3' highlighted. The 'IMPORT CONTACT' button is visible next to each entry.

29 After clicking on the filter icon, select "search criteria type" from the drop down menu, choose from contact name, organisation, phone or e-mail.

30 Enter your search text, in this case "Abload" has been entered.

31 Click ENTER to perform the search, this will restrict the list of contacts to those only containing your search criteria. Click "import contact" to add contact. Proceed to step 32.

Process: A. Movement Inbox and Application Processing to Initial Checking

Stage in the process: A5 (SORT USER) – Checking 1/3

Project Overview
History

RCS1/6002 - SO - Work In Progress

Application details

ESDAL Reference: RCS1/6002

Haulier Reference: SO APP 1

NH Job Reference Number

Full Start Address

Full End Address

Load Summary

Depot

Customer

heavy load 1

EDIT

Haulier application versions	Date	Candidate routes	Date	Movement versions	Date	Special orders	Expiry Date
LHH1/13201-1	24-01-2024	LHH1_13201...	09-01-2024	No movement versions for this application.		No special orders for this application.	

ALLOCATE
DECLINE
WITHDRAW
SEND FOR CHECKING
CREATE NEW CANDIDATE VERSION

33

32

Select a user to send the application to for checking from the drop down menu, then click SEND. You will see a pop up box saying that “checker allocation” is successfully completed.

Click OK.

Checker proceeds to step 34.

Send for checking ✕

Sending to: --Select user--

SEND
CANCEL

From the project overview, click SEND FOR CHECKING.

Process: A. Movement Inbox and Application Processing to Initial Checking

Stage in the process: A5 (SORT USER) – Checking 2/3

HOME MOVEMENTS CONTACTS INFORMATION

NEWS

04 Jan - 2.10.2 Hot News UAT Item Name

More News

Most Recent 'Unallocated' or 'In Progress' Applications

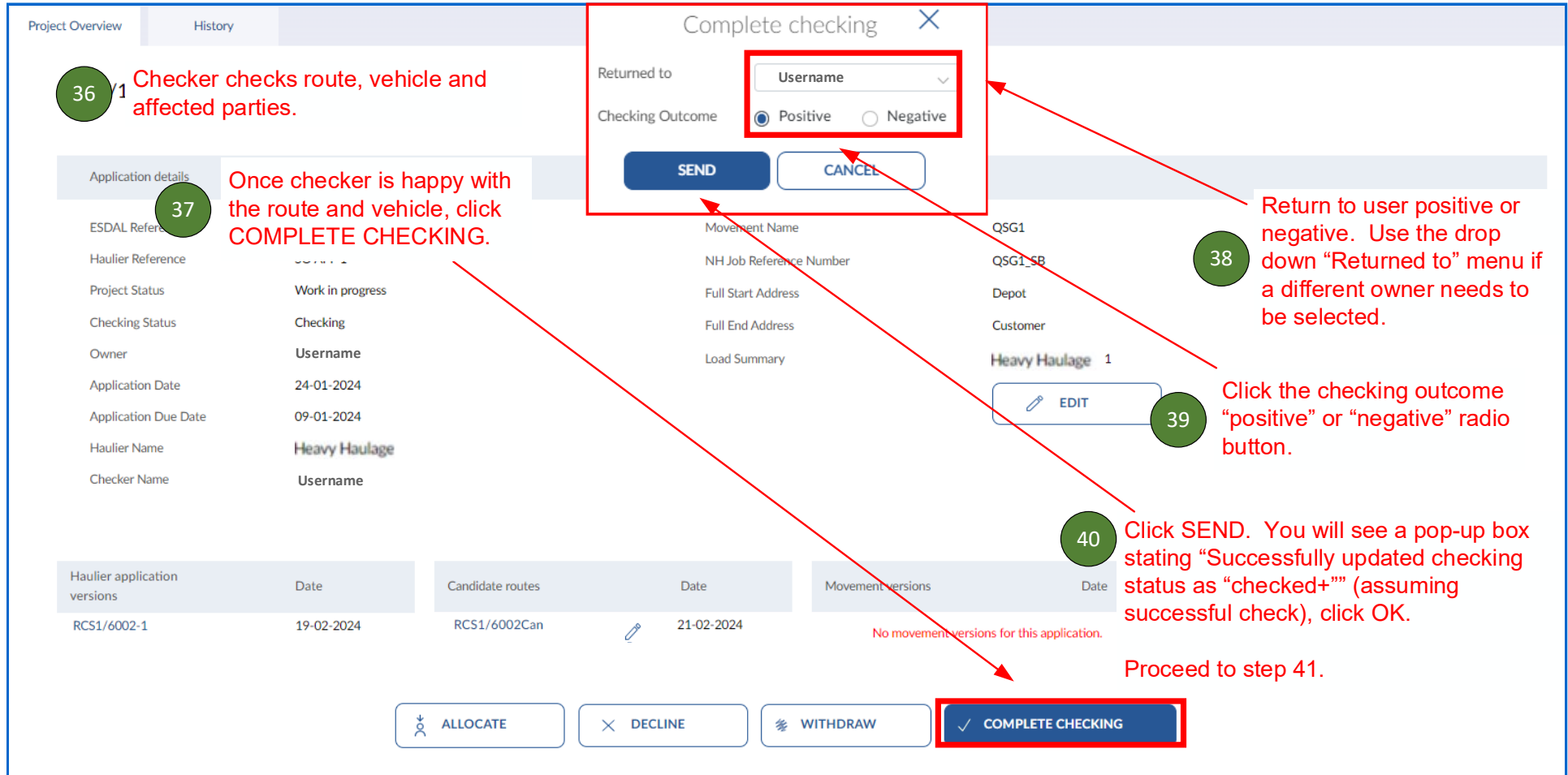
ESDAL Reference	Type	Work Status	Project	Application Date	Due Date	Move From	Move To
HOTR/19	SO	Not checking	In progress	/04/2024	05/01/2024	Mine	yours
LHH1/13201	SO	Checking	In progress	/01/2024	09/01/2024	Depot	Customer
ESHL/1081	SO	Not checking	In progress	/01/2024	09/01/2024	start	end
ESHL/1080	SO	Not checking				start	end
ESHL/1079	SO	Not checking				start	end

34 Checker opens home page to view the most recent "Unallocated" or "In Progress" Applications.

35 Checker clicks on the link to the application marked as "checking". Proceed to step 36.

Process: A. Movement Inbox and Application Processing to Initial Checking

Stage in the process: A5 (CHECKER) – Checking 3/3



36 1 Checker checks route, vehicle and affected parties.

37 Once checker is happy with the route and vehicle, click **COMPLETE CHECKING**.

38 Return to user positive or negative. Use the drop down "Returned to" menu if a different owner needs to be selected.

39 Click the checking outcome "positive" or "negative" radio button.

40 Click SEND. You will see a pop-up box stating "Successfully updated checking status as "checked+" (assuming successful check), click OK.

Proceed to step 41.

Complete checking (modal window):

- Returned to: Username (dropdown menu)
- Checking Outcome: Positive Negative
- Buttons: SEND, CANCEL

Application details:

- ESDAL Reference: [redacted]
- Haulier Reference: [redacted]
- Project Status: Work in progress
- Checking Status: Checking
- Owner: Username
- Application Date: 24-01-2024
- Application Due Date: 09-01-2024
- Haulier Name: Heavy Haulage
- Checker Name: Username

Haulier application versions	Date	Candidate routes	Date	Movement versions	Date
RCS1/6002-1	19-02-2024	RCS1/6002Can	21-02-2024	No movement versions for this application.	

Buttons at the bottom: ALLOCATE, DECLINE, WITHDRAW, **COMPLETE CHECKING**

Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A6 (SORT user) – Show My Projects, Application Filtering 1/3

The screenshot shows the 'esdal SORT Portal' interface. At the top, there are navigation tabs: HOME, MOVEMENTS, CONTACTS, and INFORMATION. A notification bar at the top left shows '04 Jan - 2.10.2 Hot News UAT Item Name'. Below this is a 'Select Action' dropdown menu and a 'Show my projects' toggle switch set to 'YES'. A table of projects is displayed with columns: ESDAL Reference, Type, Work Status, Project Status, Owner, Application Date, Due Date, Move From, and Move To. A filters icon is located on the right side of the table header.

41 Left click on the "show my projects" slider to show your projects.

42 Left click on the filters icon to open the filter options. You can search by movement status, ESDAL reference number, haulier name, allocated user, checking user, data criteria, perform a map search and perform an advanced search.

Proceed to step 43.

ESDAL Reference	Type	Work Status	Project Status	Owner	Application Date	Due Date	Move From	Move To
LHH1/13201	SO	Checked final+	P Planned	Username	24/01/2024	09/01/2024	Depot	Customer
HOTR/23	SO	Not checking	In progress	Username	09/01/2024	09/01/2024	LN here	LN there
NESS/50	SO	Not checking	In progress	Username	21/12/2023	21/12/2023	Lincoln Structures Ltd, Lympe Industrial F Hyth	
LAHA/9716	SO	Not checking	In progress	Username	21/12/2023	21/12/2023	Progress Rail, Osmaston Street (Bradley St	
CEL/2746	SO	QA Checking	R Revised	Username	20/12/2023	20/12/2023	South London Port	
CEL/2745	SO	Checking final	R Revised	Username	19/12/2023	19/12/2023	from	
CEL/2744	SO	Checked final+	In progress	Username	27/09/2023	27/09/2023	Tilbury Port, Tilbury, Essex, RM18 7EH	

Process:

A. Movement Inbox and Application Processing to Initial Checking

Stage in the process:

A6 (SORT user) – Show My Projects, Application Filtering 2/3

The screenshot shows the ESDAL application filtering interface. A table of applications is visible in the background, with a 'Filter' panel overlaid on the right. Two callout boxes provide instructions:

- Callout 43:** "To filter on new applications in progress, select the 'in progress' tick box." An arrow points from this text to the 'In progress' checkbox in the filter panel.
- Callout 44:** "Click SEARCH, this will display the list of applications matching the filter options as shown at step 45." An arrow points from this text to the 'SEARCH' button at the bottom of the filter panel.

The filter panel includes the following options:

- Movement Status:**
 - Agreed
 - In progress
 - Agreed re-proposed
 - Withdrawn
 - Agreed recleared
 - Proposed
 - Approved
 - Re-proposed
 - Planned
 - Revised
 - Notified
 - Declined
 - Unallocated
- Show my projects
- Include Historic Data
- Dates:** [Dropdown]
- Advanced Search:** [Dropdown]
- Map Search:** [Dropdown]
- SEARCH** button
- CLEAR** button

Process: A. Movement Inbox and Application Processing to Initial Checking

Stage in the process: A6 (SORT user) – Show My Projects, Application Filtering 3/3

04 Jan - 2.10.2 Hot News UAT Item Name Read article ▾

Select Action ▾ 45 This illustrates the movement inbox displaying new applications in progress, using the "in progress" filter. Show my projects NO

ESDAL Reference	Type	Work Status	Project Status	Owner	Application Date	Due Date	Move From	Move To
<input type="checkbox"/> HOTR/19	SO	Not checking	In progress	Username	30/04/2024	05/01/2024	Mine	yours
<input type="checkbox"/> LHH1/1320	SO	Not checking	In progress	Username	24/01/2024	09/01/2024	Depot	Customer
<input type="checkbox"/> ESH/46	SO	Not checking	In progress	Username	09/01/2024	09/01/2024	start	end
<input type="checkbox"/> ESHL/1080	SO	Not checking	In progress	Username	09/01/2024	09/01/2024	start	end
<input type="checkbox"/> ESHL/1079	SO	Not checking	In progress	Username	09/01/2024	09/01/2024	start	end
<input type="checkbox"/> ESHL/1078	SO	Not checking	In progress	Username	09/01/2024	09/01/2024	start	end
<input type="checkbox"/> ESHL/1077	SO	Not checking	In progress	Username	09/01/2024	09/01/2024	start	end

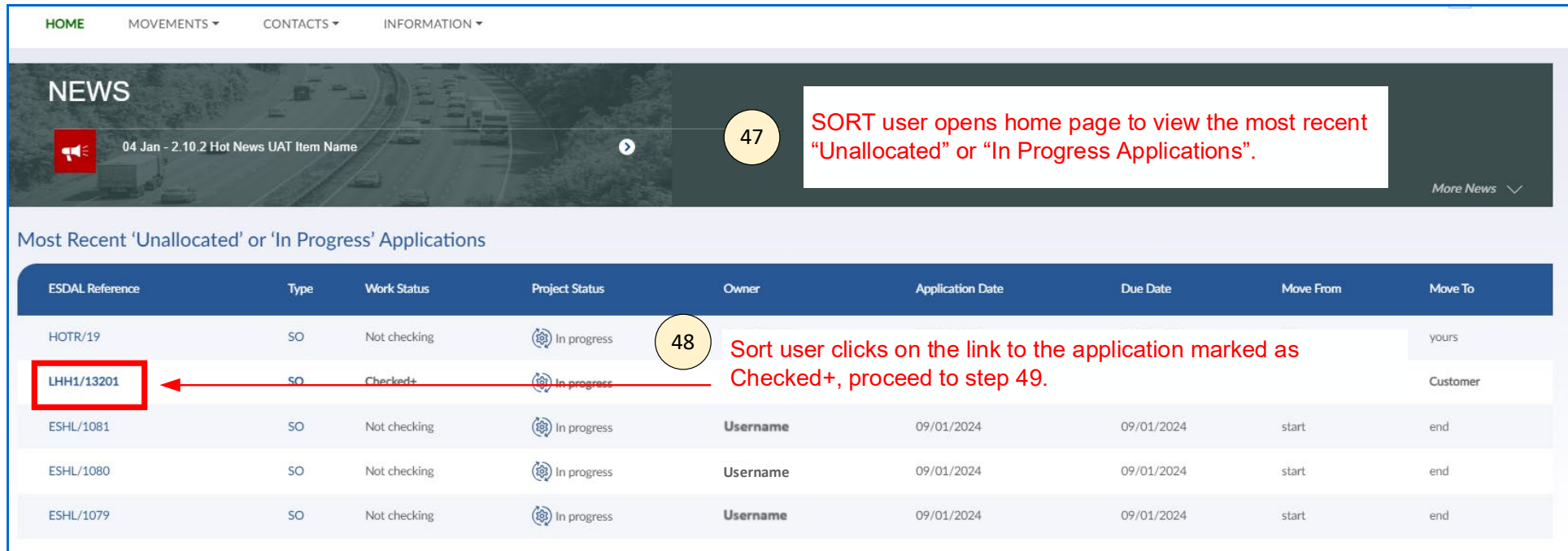
46 In the movements inbox, click on the application you want to open, this will take you to step 47, the project overview.

Process:

B. Create Movement Version including Creation of Special Order

Stage in the process:

B1. (SORT user) – Create Movement Version, Distribute Movement Version 1/3



NEWS
04 Jan - 2.10.2 Hot News UAT Item Name

47 SORT user opens home page to view the most recent "Unallocated" or "In Progress Applications".

Most Recent 'Unallocated' or 'In Progress' Applications

ESDAL Reference	Type	Work Status	Project Status	Owner	Application Date	Due Date	Move From	Move To
HOTR/19	SO	Not checking	In progress					yours
LHH1/13201	SO	Checked+	In progress					Customer
ESHL/1081	SO	Not checking	In progress	Username	09/01/2024	09/01/2024	start	end
ESHL/1080	SO	Not checking	In progress	Username	09/01/2024	09/01/2024	start	end
ESHL/1079	SO	Not checking	In progress	Username	09/01/2024	09/01/2024	start	end

48 Sort user clicks on the link to the application marked as Checked+, proceed to step 49.

Process:

B. Create Movement Version including Creation of Special Order

Stage in the process:

B1. (SORT user) – Create Movement Version, Distribute Movement Version 2/3

Project Overview
History

LHH1/13201 - SO - Work In Progress

Application details

ESDAL Reference	LHH1/13201	Movement Name	QSG1
Haulier Reference	SO APP 1	NH Job Reference Number	QSG1_SB
Project Status	Work in progress	Full Start Address	Depot
Checking Status	Checked positively	Full End Address	Customer
Owner	Username	Load Summary	Leicester heavy load 1
Application Date	24-01-2024		
Application Due Date	09-01-2024		
Haulier Name	Heavy Haulage		
Checker Name			

49

In project overview, click the **CREATE MOVEMENT VERSION** button (this movement will be sent to all affected parties). You will see a pop-up box saying "Do you want to create new movement version?", click **YES**. Proceed to step 50.

✎ EDIT

No movement versions for this application.

No special orders for this application.

Haulier application versions	Date	Candidate routes	Date	Movement versions	Date	Special orders	Expiry Date
LHH1/13201-1	24-01-2024	LHH1_13201...	✎				

👤 ALLOCATE

✕ DECLINE

🚫 WITHDRAW

↑ SEND FOR CHECKING

📄 **CREATE MOVEMENT VERSION**

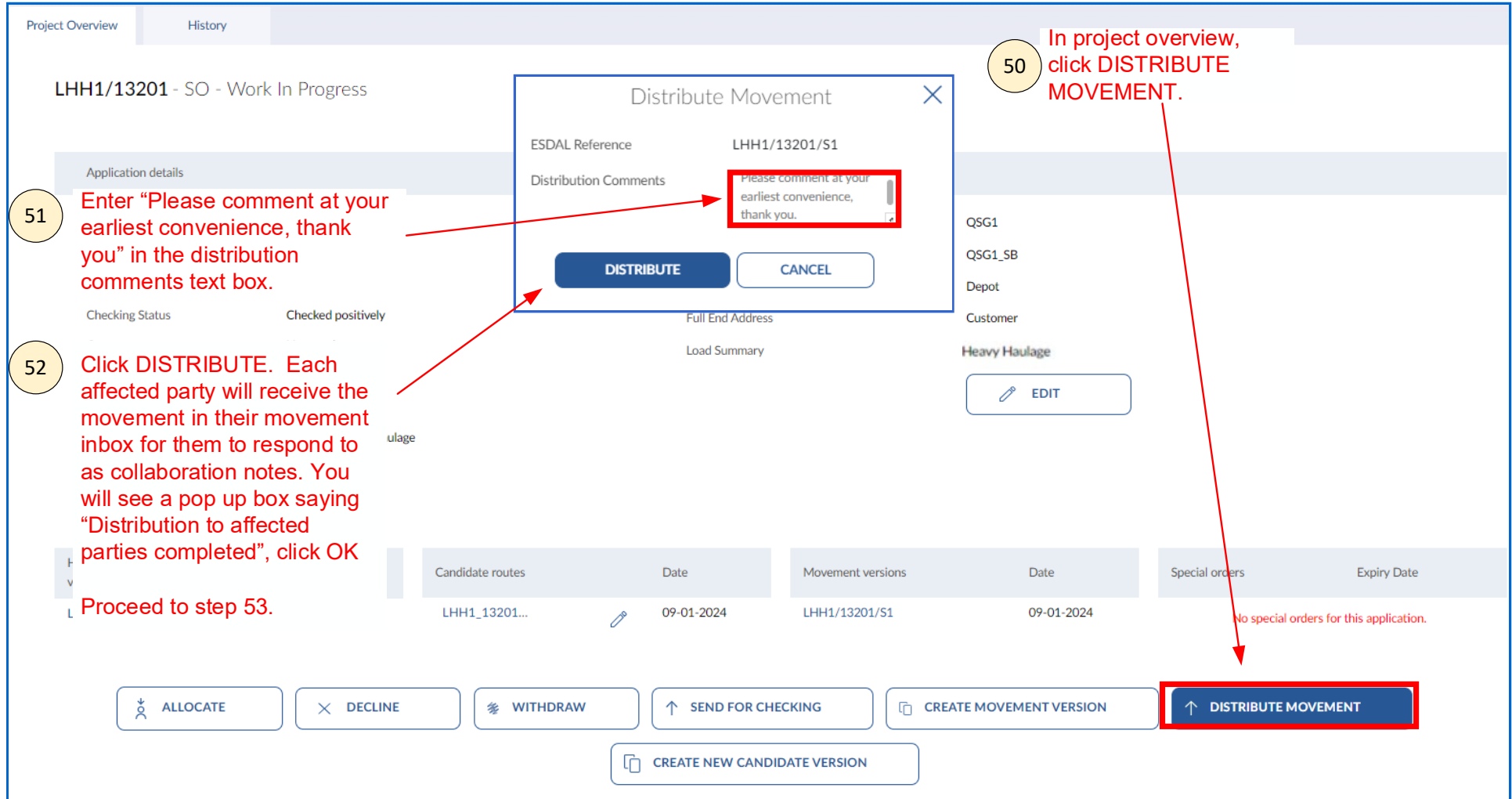
📄 CREATE NEW CANDIDATE VERSION

Process:

B. Create Movement Version including Creation of Special Order

Stage in the process:

B1. (SORT user) – Create Movement Version, Distribute Movement Version 1/3



51 Enter "Please comment at your earliest convenience, thank you" in the distribution comments text box.

52 Click DISTRIBUTE. Each affected party will receive the movement in their movement inbox for them to respond to as collaboration notes. You will see a pop up box saying "Distribution to affected parties completed", click OK Proceed to step 53.

50 In project overview, click DISTRIBUTE MOVEMENT.

The screenshot shows the 'Distribute Movement' dialog box with the following details:

- ESDAL Reference: LHH1/13201/S1
- Distribution Comments: Please comment at your earliest convenience, thank you.
- Buttons: DISTRIBUTE, CANCEL

The main interface shows the 'Project Overview' for 'LHH1/13201 - SO - Work In Progress'. It includes sections for 'Application details', 'Checking Status' (Checked positively), 'Full End Address', 'Load Summary', and 'Heavy Haulage' (with an EDIT button). A table at the bottom lists candidate routes and movement versions:

Candidate routes	Date	Movement versions	Date	Special orders	Expiry Date
LHH1_13201...	09-01-2024	LHH1/13201/S1	09-01-2024	No special orders for this application.	

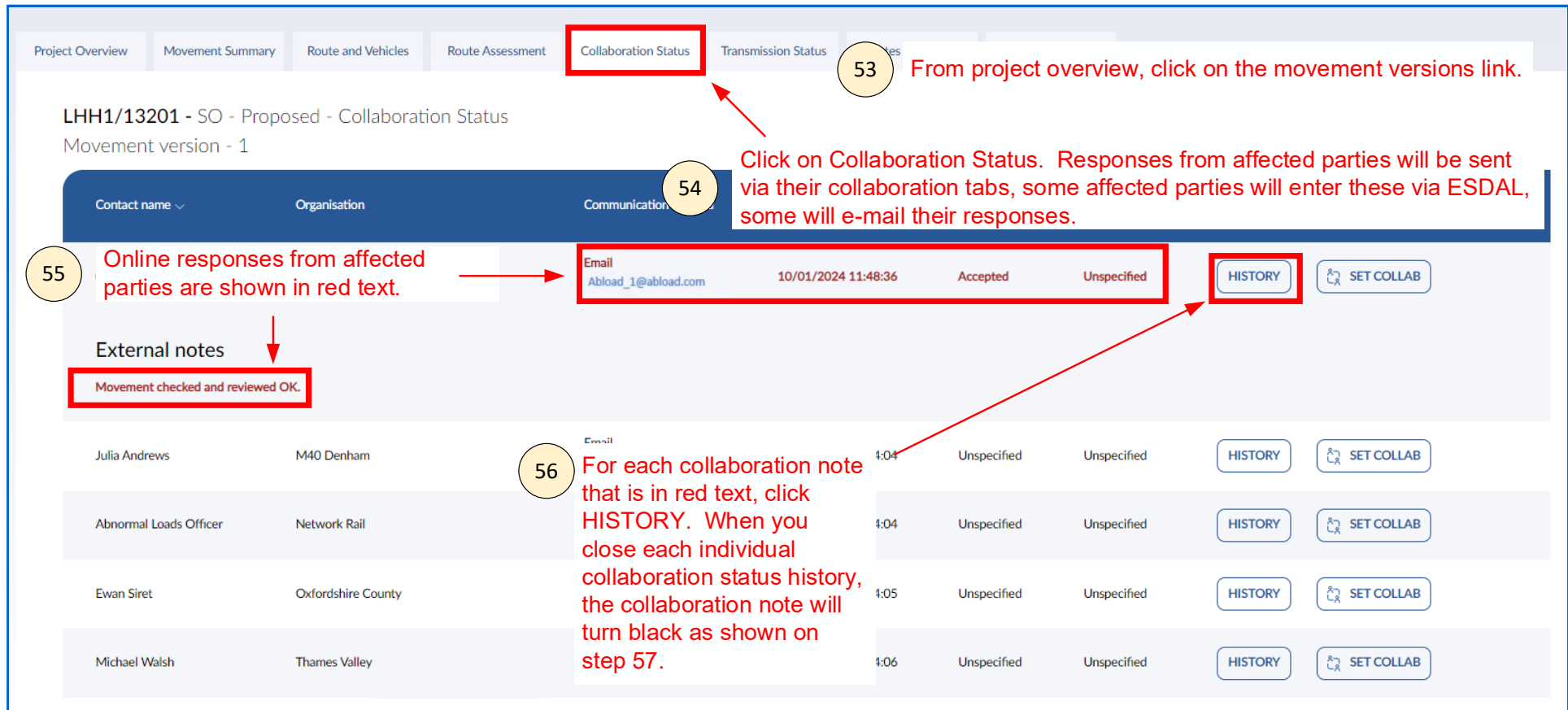
At the bottom of the interface, a row of buttons includes: ALLOCATE, DECLINE, WITHDRAW, SEND FOR CHECKING, CREATE MOVEMENT VERSION, and **DISTRIBUTE MOVEMENT** (highlighted in red). Below these is a button for CREATE NEW CANDIDATE VERSION.

Process:

B. Create Movement Version including Creation of Special Order

Stage in the process:

B2. (SORT user) – Collaboration Notes 1/3



Project Overview | Movement Summary | Route and Vehicles | Route Assessment | **Collaboration Status** | Transmission Status | Yes

53 From project overview, click on the movement versions link.

LHH1/13201 - SO - Proposed - Collaboration Status
Movement version - 1

54 Click on Collaboration Status. Responses from affected parties will be sent via their collaboration tabs, some affected parties will enter these via ESDAL, some will e-mail their responses.

55 Online responses from affected parties are shown in red text.

Contact name	Organisation	Communication	Date	Status	Response	Actions
Abload_1@abload.com		10/01/2024 11:48:36	Accepted	Unspecified	HISTORY	SET COLLAB
Julia Andrews	M40 Denham	4:04	Unspecified	Unspecified	HISTORY	SET COLLAB
Abnormal Loads Officer	Network Rail	4:04	Unspecified	Unspecified	HISTORY	SET COLLAB
Ewan Siret	Oxfordshire County	4:05	Unspecified	Unspecified	HISTORY	SET COLLAB
Michael Walsh	Thames Valley	4:06	Unspecified	Unspecified	HISTORY	SET COLLAB

External notes

Movement checked and reviewed OK.

56 For each collaboration note that is in red text, click HISTORY. When you close each individual collaboration status history, the collaboration note will turn black as shown on step 57.

Process: B. Create Movement Version including Creation of Special Order

Stage in the process: B2. (SORT user) – Collaboration Notes 2/3

Project Overview | Movement Summary | Route and Vehicles | Route Assessment | Collaboration Status | Transmission Status | Notes to Haulier | History

LHH1/13201 - SO - Proposed - Collaboration Status
Movement version - 1

Contact name	Organisation	Communication method	Sent on	External collab status	Internal collab status		
57			10/01/2024 11:48:36	Accepted	Unspecified	HISTORY	SET COLLAB
Julia Andrews	M40 Denham to Warwick DBFO	Email username@email.com	10/01/2024 11:44:04	Unspecified	Unspecified	HISTORY	SET COLLAB
Abnormal Loads Officer	Network Rail	Email username@email.com	10/01/2024 11:44:04	Unspecified	Unspecified	HISTORY	SET COLLAB
Ewan Siret	Oxfordshire County Council	Email username@email.com	10/01/2024 11:44:05	Unspecified	Unspecified	HISTORY	SET COLLAB
Michael Walsh	Thames Valley Police	Email username@email.com	10/01/2024 11:44:06	Unspecified	Unspecified	HISTORY	SET COLLAB

57 The response will now appear in black, showing that the collaboration has been actioned.

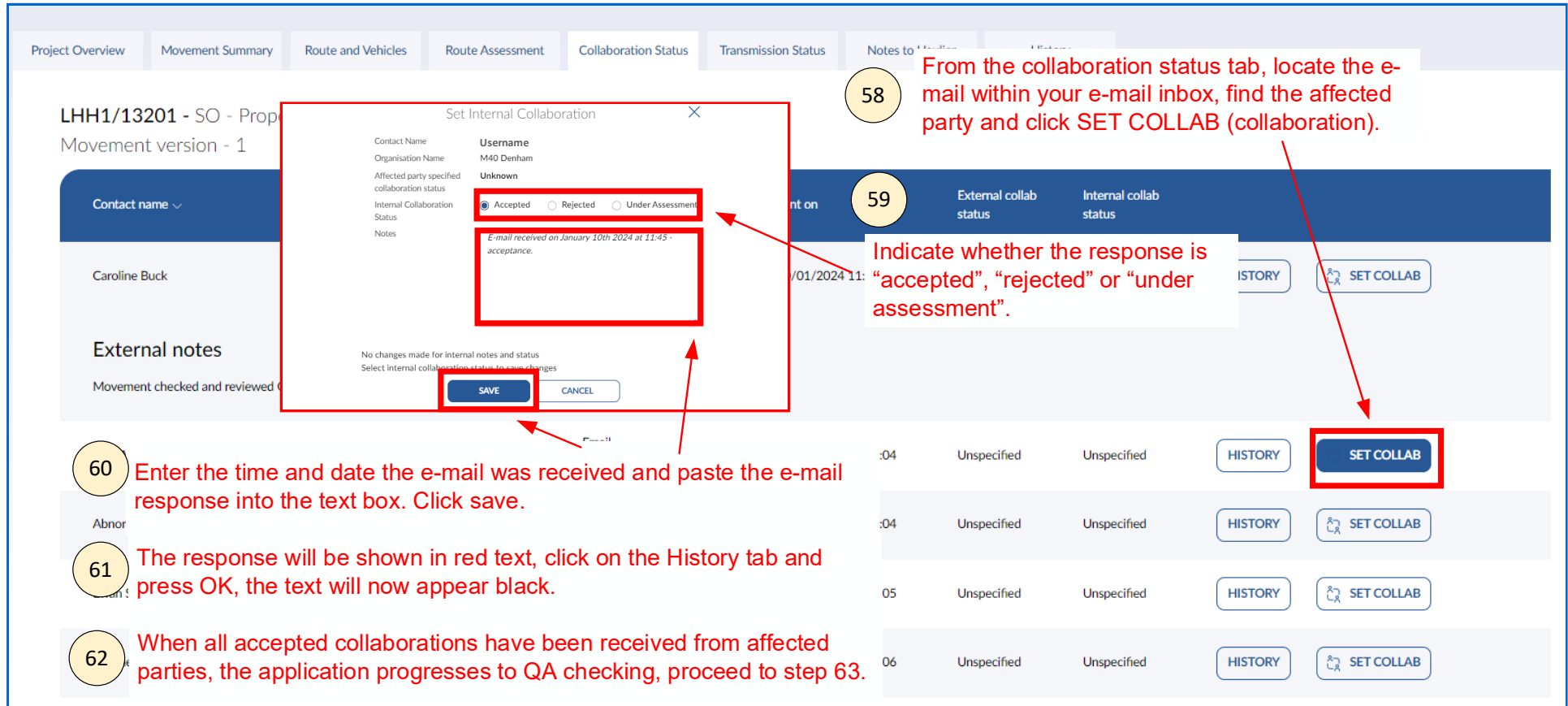
E-mailed responses are processed differently, proceed to the explanation in step 58.

Process:

B. Create Movement Version including Creation of Special Order

Stage in the process:

B2. (SORT user) – Collaboration Notes 3/3



58 From the collaboration status tab, locate the e-mail within your e-mail inbox, find the affected party and click SET COLLAB (collaboration).

59 Indicate whether the response is "accepted", "rejected" or "under assessment".

60 Enter the time and date the e-mail was received and paste the e-mail response into the text box. Click save.

61 The response will be shown in red text, click on the History tab and press OK, the text will now appear black.

62 When all accepted collaborations have been received from affected parties, the application progresses to QA checking, proceed to step 63.

External collab status	Internal collab status	HISTORY	SET COLLAB
:04	Unspecified	Unspecified	HISTORY SET COLLAB
:04	Unspecified	Unspecified	HISTORY SET COLLAB
05	Unspecified	Unspecified	HISTORY SET COLLAB
06	Unspecified	Unspecified	HISTORY SET COLLAB

Process:

B. Create Movement Version including Creation of Special Order

Stage in the process:

B3. (SORT user) – Agree Movement Version Add Notes To Haulier 1/3

Project Overview
History

LHH1/13201 - SO - Proposed

63

Application details

- ESDAL Reference
- Haulier Reference
- Project Status
- Checking Status
- Owner
- Application Date
- Application Due Date
- Haulier Name
- Checker Name

From the project overview, click AGREE application, you will see a pop up box saying "Do you want to agree this movement version ... ". Click YES, a second pop up box will say "... version is agreed", click OK.

Proceed to step 64.

Movement Name	QSG1
NH Job Reference Number	QSG1_SB
Full Start Address	Depot
Full End Address	Customer
Load Summary	Leicester heavy load 1

[EDIT](#)

Haulier application versions	Date	Candidate routes	Date	Movement versions	Date	Special orders	Expiry Date
LHH1/13201-1	24-01-2024	LHH1_13201...	✎ 09-01-2024	LHH1/13201/S1	10-01-2024	No special orders for this application.	

☰ ALLOCATE

✕ DECLINE

⚙ WITHDRAW

✓ AGREE

📄 CREATE NEW CANDIDATE VERSION

Process:

B. Create Movement Version including Creation of Special Order

Stage in the process:

B3. (SORT user) – Agree Movement Version Add Notes To Haulier 2/3

Project Overview
History

LHH1/13201 - SO - Agreed

Application details

ESDAL Reference	LHH1/13201	Movement Name	QSG1
Haulier Reference	SO APP 1	NH Job Reference Number	QSG1_SB
Project Status	Agreed	Full Start Address	Depot
Checking Status	Checked positively	Full End Address	Customer
Owner		Load Summary	Leicester heavy load 1
Application Date			EDIT
Application Due Date			
Haulier Name			
Checker Name			

Haulier application versions

Date

Candidate routes

Date

Movement versions

Date

Special orders

Expiry Date

LHH1/13201-1	24-01-2024	LHH1_13201...	09-01-2024	LHH1/13201/S1	10-01-2024		
				LHH1/13201/S2	09-01-2024	No special orders for this application.	

ALLOCATE

DECLINE

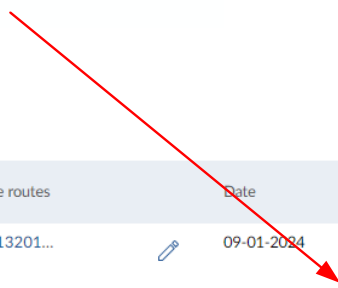
WITHDRAW

UNAGREE

SEND FOR QA CHECKING

64

Click the link to the movement you have just agreed, proceed to step 65 to add haulier notes.

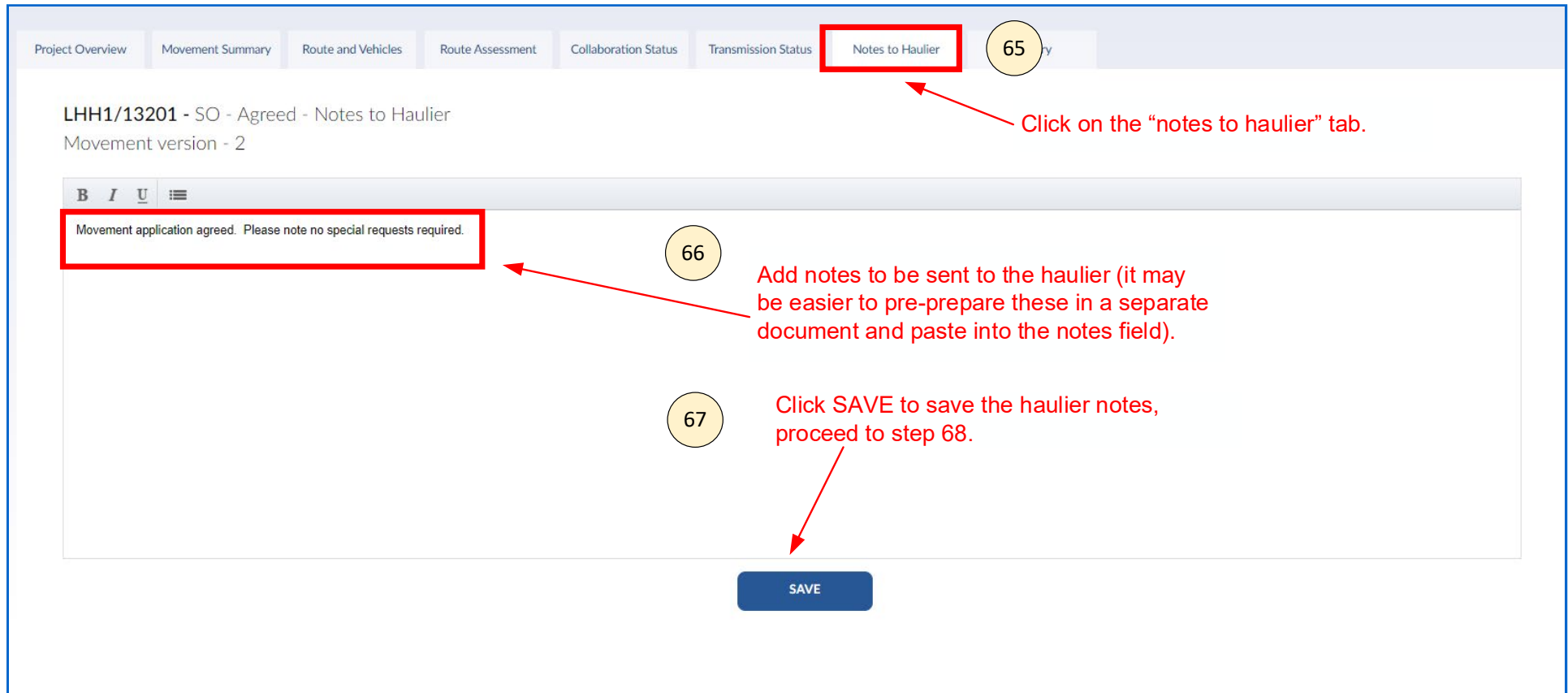


Process:

B. Create Movement Version including Creation of Special Order

Stage in the process:

B3. (SORT user) – Agree Movement Version Add Notes To Haulier 3/3



Project Overview Movement Summary Route and Vehicles Route Assessment Collaboration Status Transmission Status **Notes to Haulier** 65

LHH1/13201 - SO - Agreed - Notes to Haulier
Movement version - 2

B I U ☰

Movement application agreed. Please note no special requests required.

66 Add notes to be sent to the haulier (it may be easier to pre-prepare these in a separate document and paste into the notes field).

67 Click SAVE to save the haulier notes, proceed to step 68.

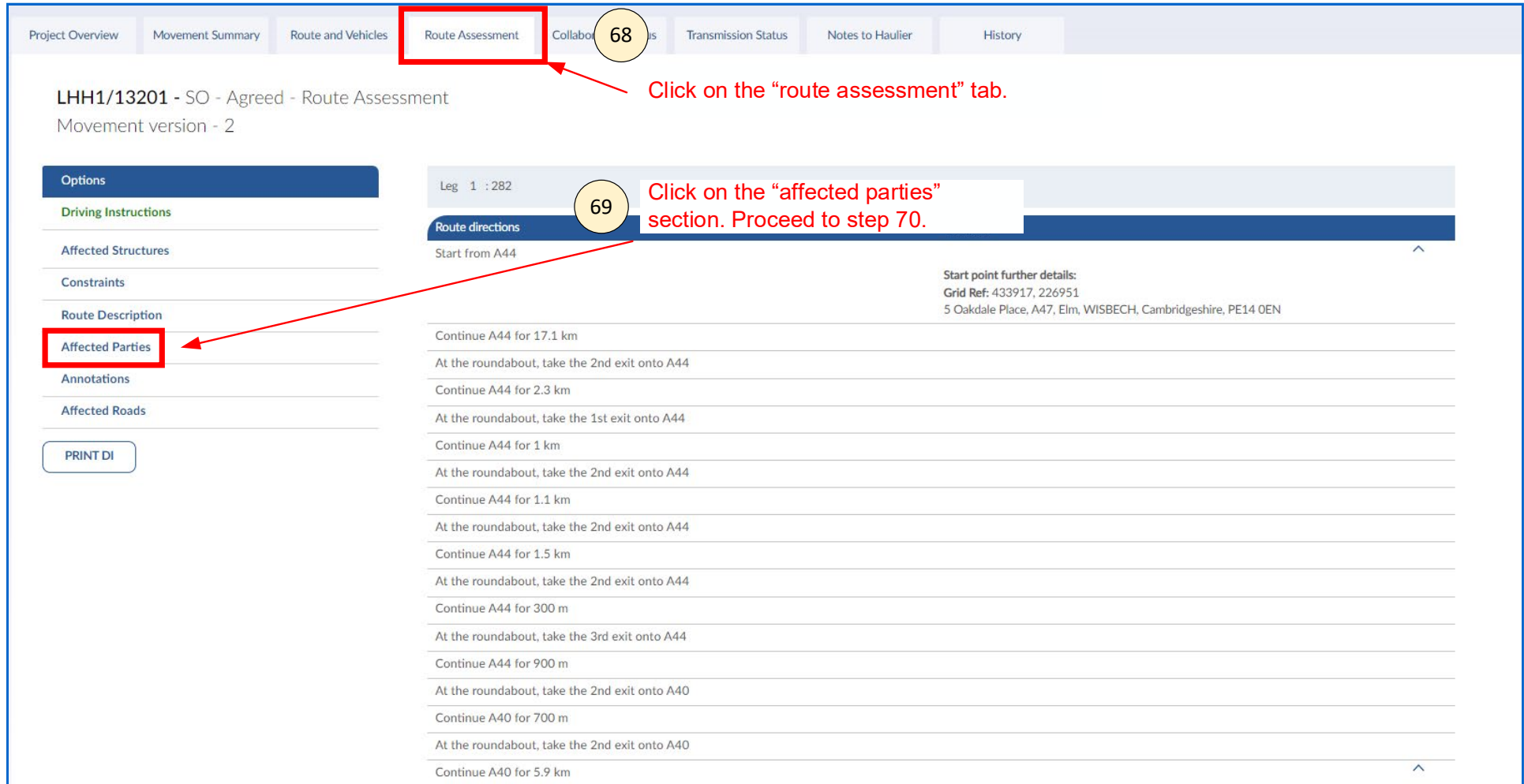
SAVE

Process:

B. Create Movement Version including Creation of Special Order

Stage in the process:

B4. (SORT user) – Affected Parties And Adding Contacts 1/2



The screenshot displays the 'Route Assessment' tab for movement version LHH1/13201 - SO - Agreed - Route Assessment - Movement version - 2. The interface includes a navigation menu on the left with options like 'Options', 'Driving Instructions', 'Affected Structures', 'Constraints', 'Route Description', 'Affected Parties', 'Annotations', and 'Affected Roads'. The 'Affected Parties' option is highlighted with a red box. The main content area shows 'Route directions' starting from A44, with a list of instructions such as 'Continue A44 for 17.1 km' and 'At the roundabout, take the 2nd exit onto A44'. A 'PRINT DI' button is located at the bottom left. Red annotations with arrows point to the 'Route Assessment' tab (labeled 68) and the 'Affected Parties' section (labeled 69), with accompanying text: 'Click on the "route assessment" tab.' and 'Click on the "affected parties" section. Proceed to step 70.'

Process:

B. Create Movement Version including Creation of Special Order

Stage in the process:

B4. (SORT user) – Affected Parties And Adding Contacts 2/2

70 If you need to add a contact, click on + ADD CONTACT to add a contact to the movement. This will provide you with a list of users to import.

71 If no additional contacts are required progress to step 74.

71 Locate the contact you want to add and click IMPORT CONTACT.

72 You can use the filter function to filter users by contact name, organisation, phone number or e-mail address.

73 If you need to add a contact who is not an ESDAL user and has not already been created click CREATE NON ESDAL CONTACT. You will need to add the name of the contact, name of their organisation and their e-mail address. Proceed to step 74.

Process:

B. Create Movement Version including Creation of Special Order

Stage in the process:

B5. (SORT user) – Annotations 1/2

74 - To add annotations to the agreed version, click on the Route and Vehicles tab of the movement you are working on.

75 Click the structures icon.

76 Zoom into the map using your mouse wheel or zoom buttons to find the location along the route where you want to add an annotation.

77 Position your cursor where you want to add the annotation and left click the mouse button. This will bring up the annotation, structure and route box.

78 Click "add annotation".

79 Paste in your caution and change the annotation type to caution. Repeat until you have added all cautions. Then click OK and proceed to step 80.

Insert Annotation
 The annotation is shared with all parties involved (not private)
 Add Notes to Library
 Annotation text: Refer to road position for this structure.
 Annotation type: Caution
 Associated contacts:

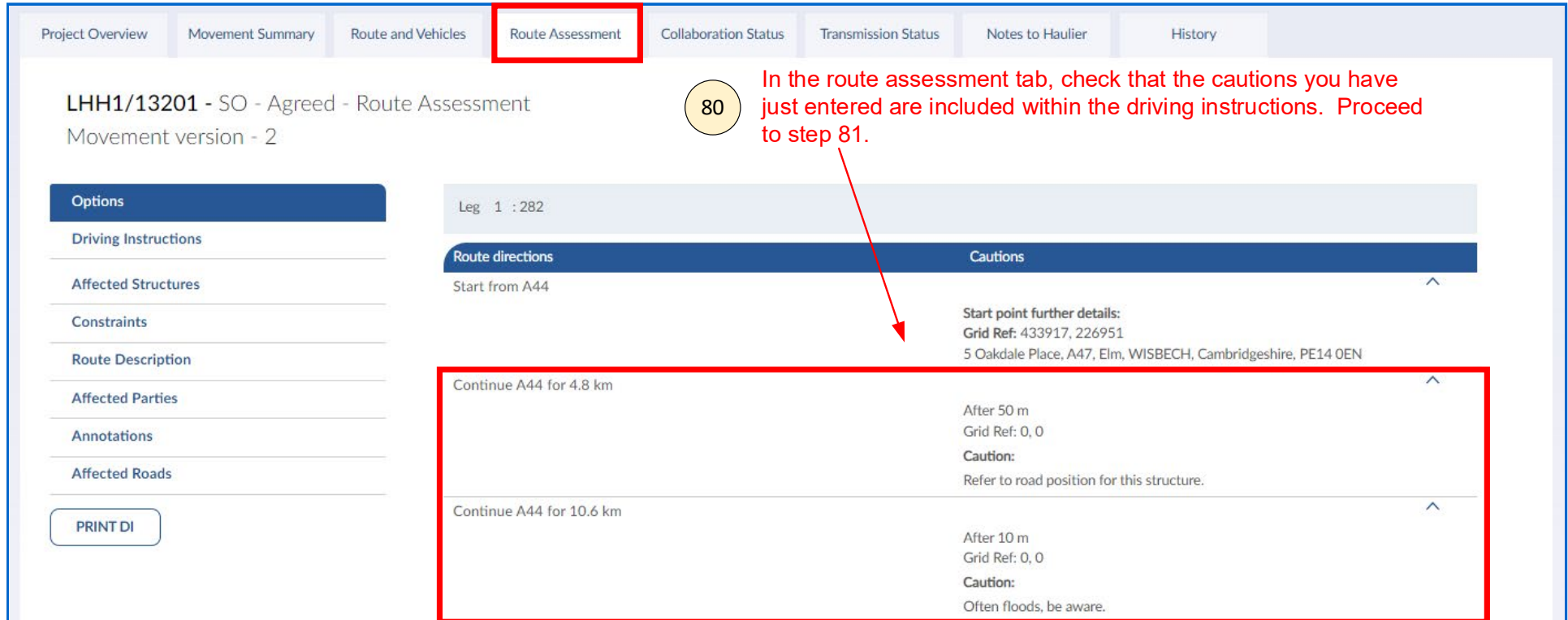
Organisation Name	Contact Number

Process:

B. Create Movement Version including Creation of Special Order

Stage in the process:

B5. (SORT user) – Annotations 2/2



Project Overview | Movement Summary | Route and Vehicles | **Route Assessment** | Collaboration Status | Transmission Status | Notes to Haulier | History

LHH1/13201 - SO - Agreed - Route Assessment
Movement version - 2

Options
Driving Instructions
Affected Structures
Constraints
Route Description
Affected Parties
Annotations
Affected Roads
PRINT DI

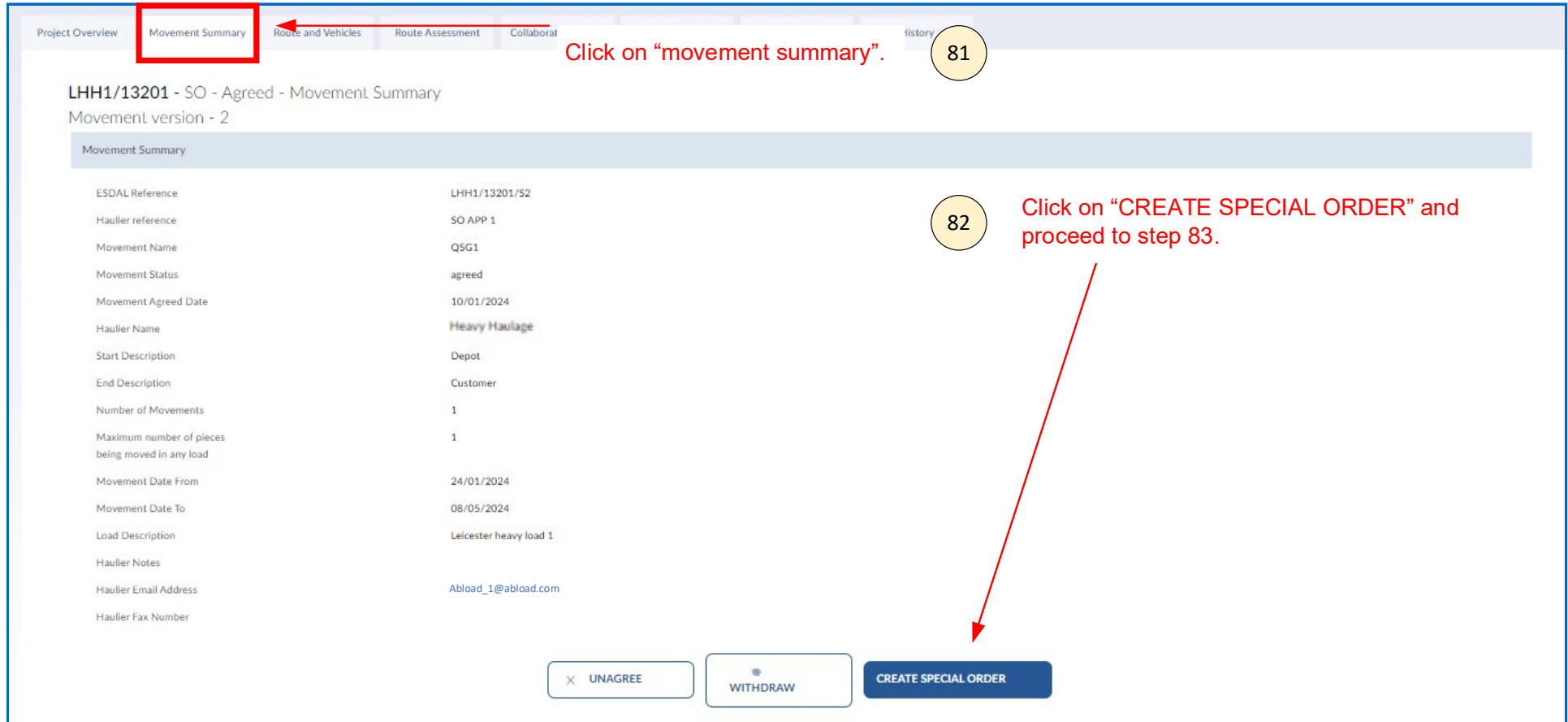
Leg 1 : 282

Route directions	Cautions
Start from A44	
Continue A44 for 4.8 km	Start point further details: Grid Ref: 433917, 226951 5 Oakdale Place, A47, Elm, WISBECH, Cambridgeshire, PE14 0EN
	After 50 m Grid Ref: 0, 0 Caution: Refer to road position for this structure.
Continue A44 for 10.6 km	
	After 10 m Grid Ref: 0, 0 Caution: Often floods, be aware.

In the route assessment tab, check that the cautions you have just entered are included within the driving instructions. Proceed to step 81.

Process: B. Selecting A Route

Stage in the process: B6. (SORT user) – Create Special Order, Generate Documentation 1/3



Project Overview **Movement Summary** Route and Vehicles Route Assessment Collaborat history

LHH1/13201 - SO - Agreed - Movement Summary
Movement version - 2

Movement Summary	
ESDAL Reference	LHH1/13201/S2
Hauler reference	SO APP 1
Movement Name	QSG1
Movement Status	agreed
Movement Agreed Date	10/01/2024
Hauler Name	Heavy Haulage
Start Description	Depot
End Description	Customer
Number of Movements	1
Maximum number of pieces being moved in any load	1
Movement Date From	24/01/2024
Movement Date To	08/05/2024
Load Description	Leicester heavy load 1
Hauler Notes	
Hauler Email Address	Abload_1@abload.com
Hauler Fax Number	

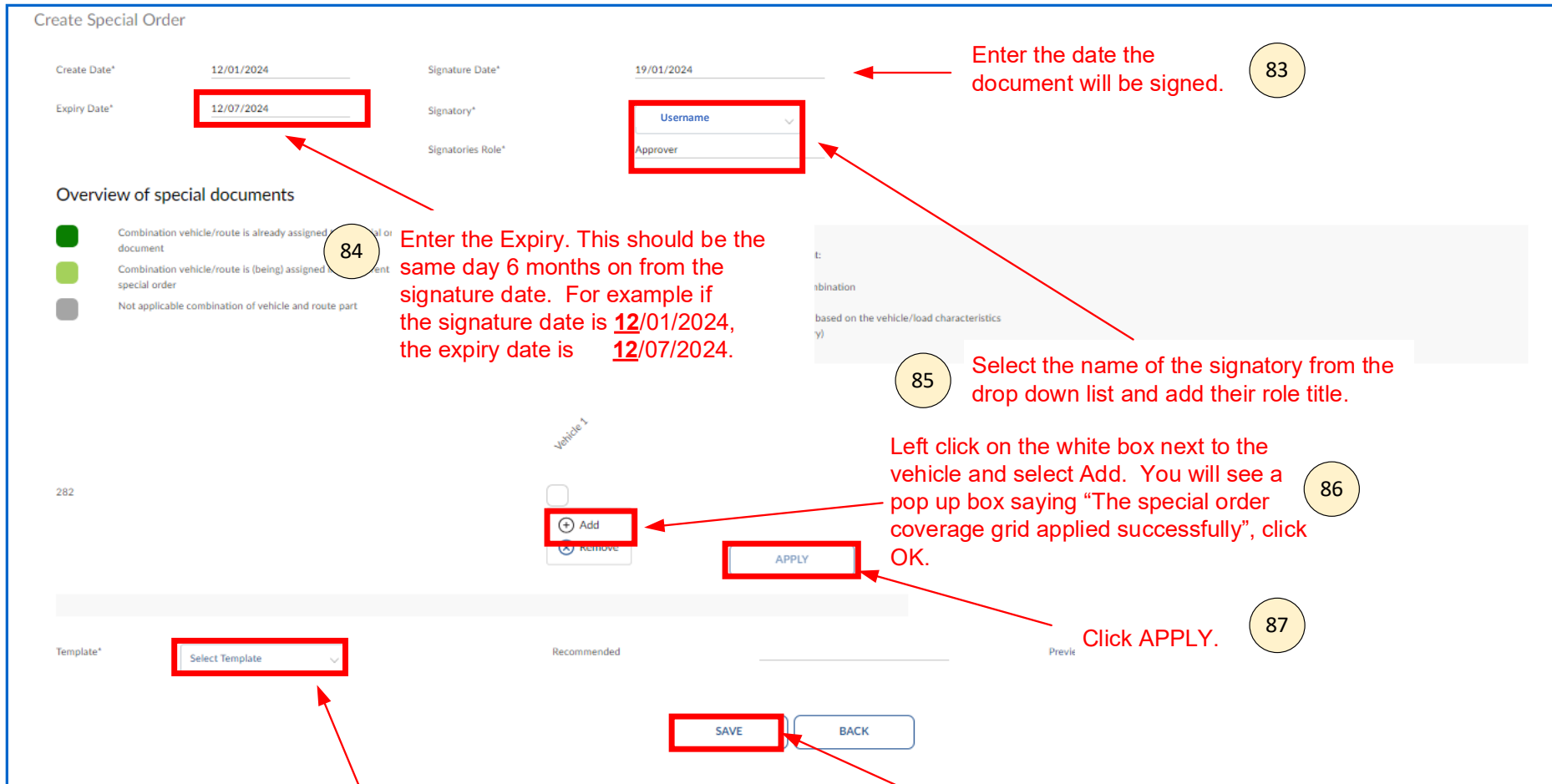
81 Click on "movement summary".

82 Click on "CREATE SPECIAL ORDER" and proceed to step 83.

UNAGREE WITHDRAW CREATE SPECIAL ORDER

Process: B. Selecting A Route

Stage in the process: B6. (SORT user) – Create Special Order, Generate Documentation 2/3



83 Enter the date the document will be signed.

84 Enter the Expiry. This should be the same day 6 months on from the signature date. For example if the signature date is 12/01/2024, the expiry date is 12/07/2024.

85 Select the name of the signatory from the drop down list and add their role title.

86 Left click on the white box next to the vehicle and select Add. You will see a pop up box saying "The special order coverage grid applied successfully", click OK.

87 Click APPLY.

88 Select the document to be applied to the movement from the drop down list.

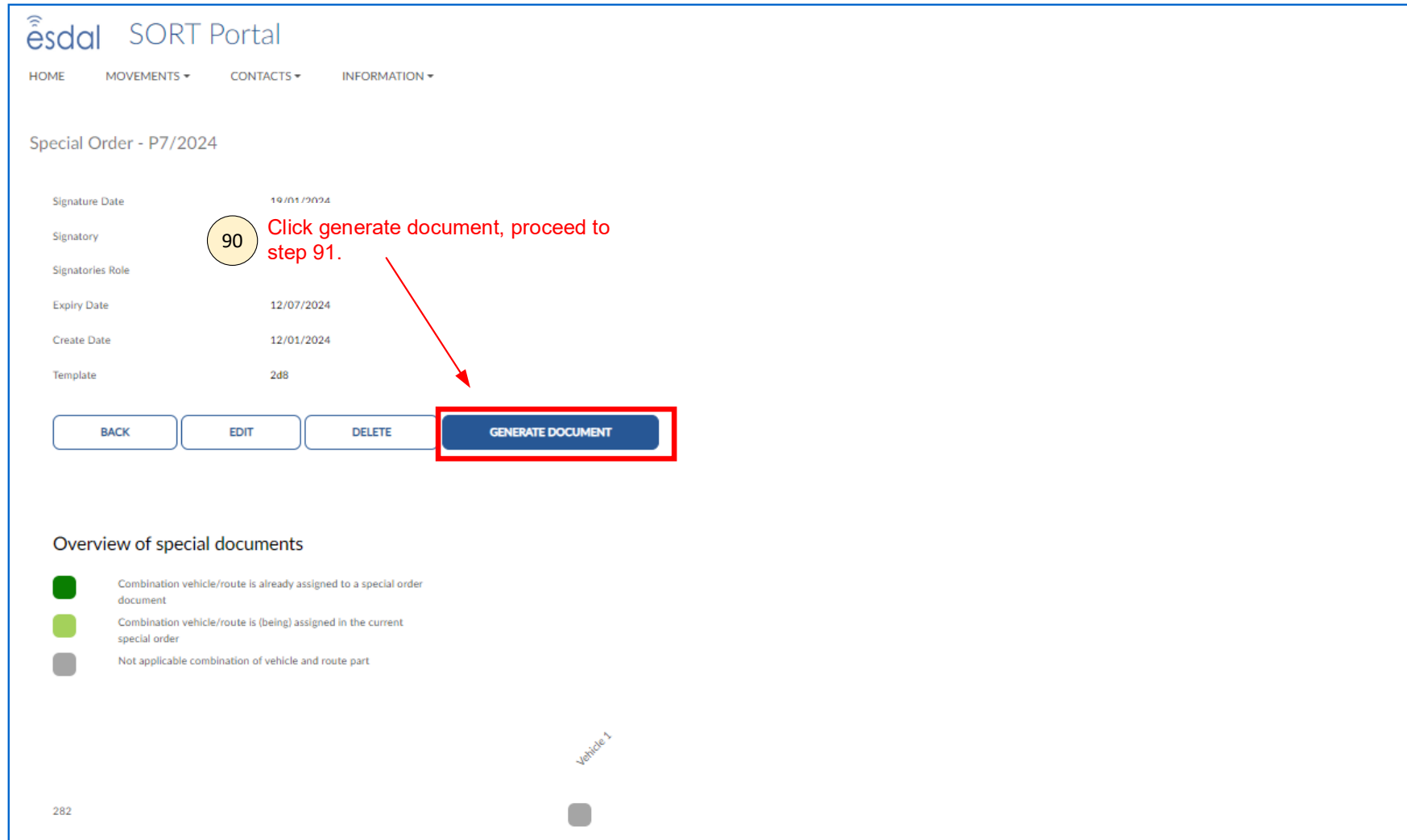
89 Click SAVE, proceed to step 90.

Process:

B. Selecting A Route

Stage in the process:

B6. (SORT user) – Create Special Order, Generate Documentation 3/3



The screenshot shows the 'esdal SORT Portal' interface. At the top, there are navigation links: HOME, MOVEMENTS, CONTACTS, and INFORMATION. The main heading is 'Special Order - P7/2024'. Below this, there is a table of details:

Signature Date	19/01/2024
Signatory	90
Signatories Role	
Expiry Date	12/07/2024
Create Date	12/01/2024
Template	2d8

Below the table are four buttons: BACK, EDIT, DELETE, and GENERATE DOCUMENT. The 'GENERATE DOCUMENT' button is highlighted with a red border. A red arrow points from a red text box to this button. The text box contains: 'Click generate document, proceed to step 91.' The number '90' is circled in yellow next to the 'Signatory' field.

Below the buttons is a section titled 'Overview of special documents' with a legend:

- Combination vehicle/route is already assigned to a special order document
- Combination vehicle/route is (being) assigned in the current special order
- Not applicable combination of vehicle and route part

At the bottom, there is a table with one row labeled 'Vehicle 1' and a gray square in the column corresponding to the legend. The number '282' is visible in the bottom left corner.

Process: C. QA and Final checking, distribute movement

Stage in the process: C1. (SORT user) – Send For QA Checking 1/2

Project Overview | History

LHH1/13201 - SO - Agreed

Application details

ESDAL Reference	LHH1/13201	Movement Name	QSG1
Haulier Reference	SO APP 1	NH Job Reference Number	QSG1_SB
Project Status	Agreed	Full Start Address	Depot
Checking Status	91	Full End Address	Customer
Owner		Load Summary	Leicester heavy load 1
Application Date	24-01-2024		EDIT
Application Due Date	09-01-2024		
Haulier Name	Leicester Heavy Haulage		
Checker Name			

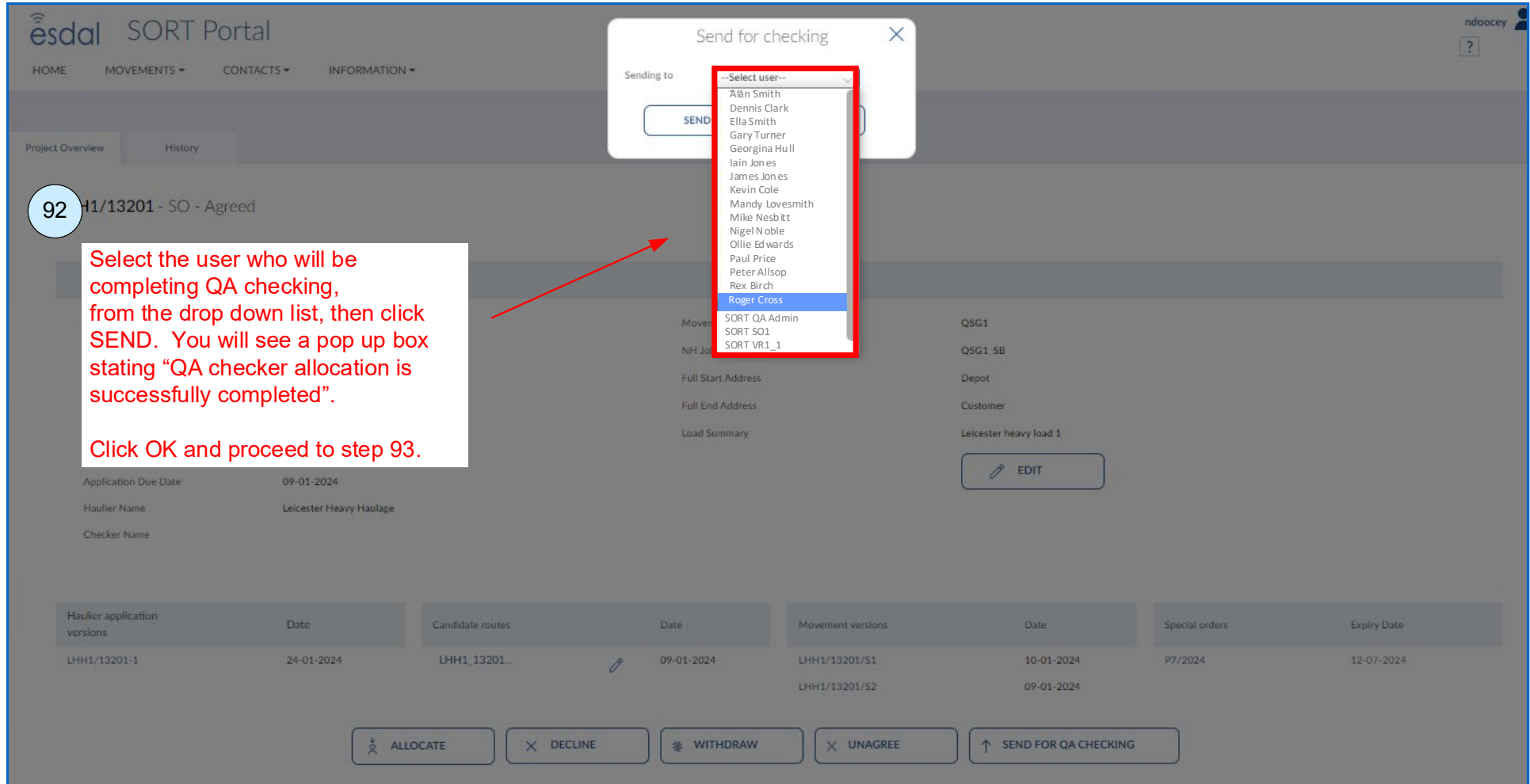
Haulier application versions	Date	Candidate routes	Date	Movement versions	Date	Special orders	Expiry Date
LHH1/13201-1	24-01-2024	LHH1_13201...	09-01-2024	LHH1/13201/S1	10-01-2024	P7/2024	12-07-2024
				LHH1/13201/S2	09-01-2024		

[ALLOCATE](#) [DECLINE](#) [WITHDRAW](#) [UNAGREE](#) [SEND FOR QA CHECKING](#)

In project overview, click SEND FOR QA CHECKING, proceed to step 92.

Process: C. QA and Final checking, distribute movement

Stage in the process: C1. (SORT user) – Send For QA Checking 2/2



The screenshot shows the ESDAL SORT Portal interface. A 'Send for checking' dialog box is open, with a dropdown menu for selecting a user. The dropdown list includes the following names: Alan Smith, Dennis Clark, Ella Smith, Gary Turner, Georgina Hull, Iain Jones, James Jones, Kevin Cole, Mandy Lovesmith, Mike Nesbitt, Nigel Noble, Ollie Edwards, Paul Price, Peter Allsop, Rex Birch, and Roger Cross. The 'SEND' button is visible in the dialog box. A red box highlights the dropdown list, and a red arrow points to it from a text box.

Select the user who will be completing QA checking, from the drop down list, then click SEND. You will see a pop up box stating "QA checker allocation is successfully completed".

Click OK and proceed to step 93.

The background shows a project overview for '11/13201 - SO - Agreed' with a '92' in a blue circle. Below the project overview, there are fields for 'Application Due Date' (09-01-2024), 'Haulier Name' (Leicester Heavy Haulage), and 'Checker Name'. At the bottom, there are buttons for 'ALLOCATE', 'DECLINE', 'WITHDRAW', 'UNAGREE', and 'SEND FOR QA CHECKING'.

Haulier application versions	Date	Candidate routes	Date	Movement versions	Date	Special orders	Expiry Date
LHH1/13201-1	24-01-2024	LHH1_13201...	09-01-2024	LHH1/13201/S1	10-01-2024	P7/2024	12-07-2024
				LHH1/13201/S2	09-01-2024		

Process: C. QA and Final checking, distribute movement

Stage in the process: C2. (QA checker) – QA Checking by QA Checker 1/2

Project Overview
Movement Summary
Route and Vehicles
Route Assessment
Collaboration Status
Transmission Status
Notes to Haulier
93

LHH1/13201 - SO - Agreed - Movement Summary
Movement version - 2

Movement Summary

ESDAL Reference	LHH1/13201/S2
Haulier reference	SO APP 1
Movement Name	QSG1
Movement Status	agreed
Movement Agreed Date	10/01/2024
Haulier Name	Leicester Heavy Haulage
Start Description	Depot
End Description	Customer
Number of Movements	1
Maximum number of pieces being moved in any load	1
Movement Date From	24/01/2024
Movement Date To	08/05/2024
Load Description	Leicester heavy load 1
Haulier Notes	
Haulier Email Address	Abload_1@abload.com
Haulier Fax Number	

94

QA checker reviews and checks vehicle, route, haulier notes, affected parties and generated document. Once the QA checker is content with the movement proceed to step 95.

QA checker opens the movement from their movement inbox.

Process: C. QA and Final checking, distribute movement

Stage in the process: C2. (QA checker) – QA Checking by QA Checker 2/2

95 Click on COMPLETE QA CHECKING.

96 Return to user positive or negative. Use the drop down "Returned to" menu if a different owner needs to be selected.

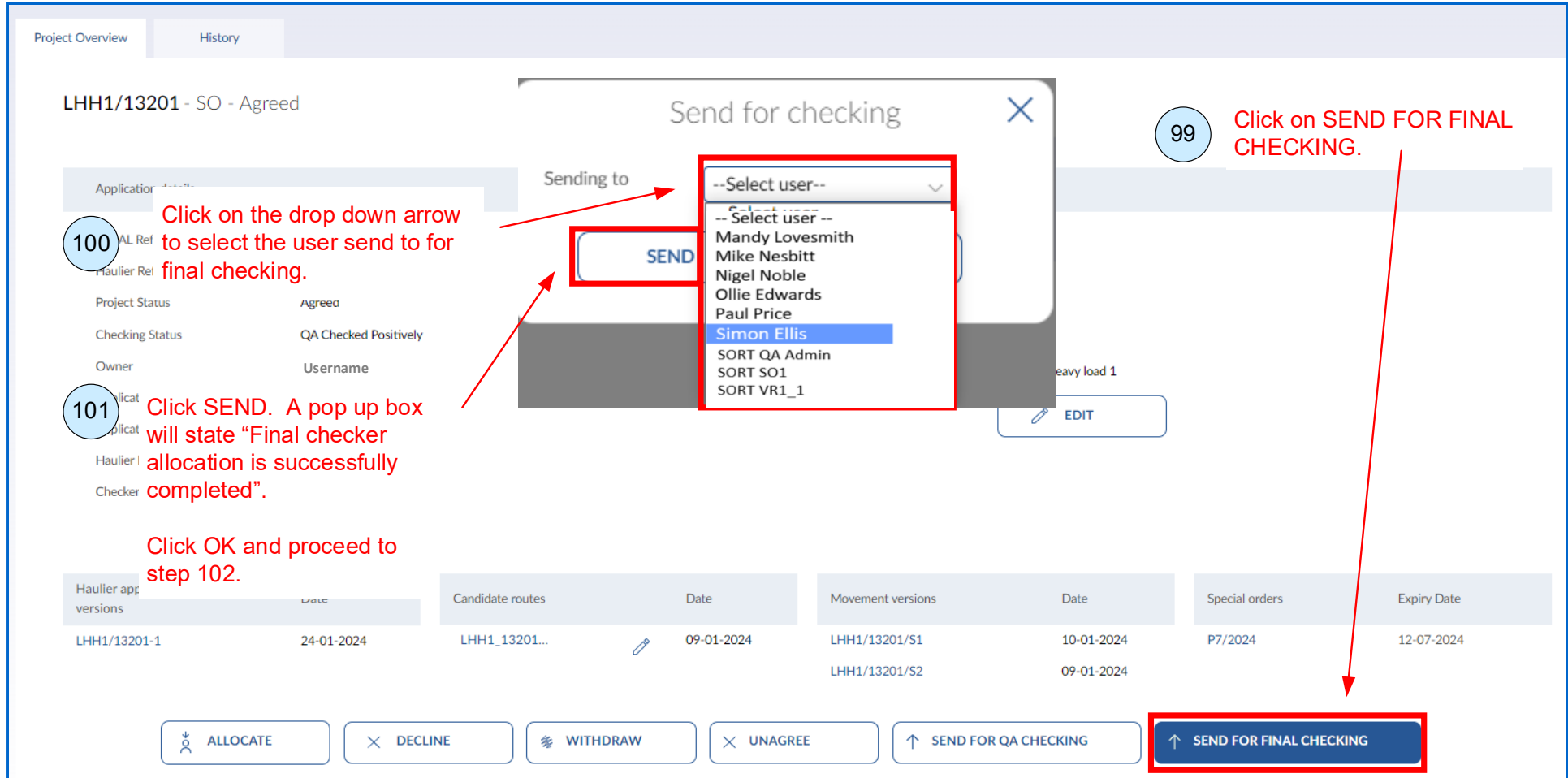
97 If QA checking is all OK click the positive radio button.

98 Click SEND. A pop-up box will state successfully updated the checking status as "QA checked +".
Click OK and proceed to step 99.

Haulier application versions	Date	Candidate routes	Date	Movement versions	Date	Special orders	Expiry Date
LHH1/13201-1	24-01-2024	LHH1_13201...	09-01-2024	LHH1/13201/S1	10-01-2024	P7/2024	12-07-2024
				LHH1/13201/S2	09-01-2024		

Process: C. QA and Final checking, distribute movement

Stage in the process: C3. (SORT user) – Send for Final Checking



The screenshot shows the 'Send for checking' dialog box with a dropdown menu for selecting a user. The 'SEND' button is highlighted in red. Below the dialog, the 'SEND FOR FINAL CHECKING' button is also highlighted in red. Red annotations provide instructions for each step.

100 Click on the drop down arrow to select the user send to for final checking.

101 Click SEND. A pop up box will state "Final checker allocation is successfully completed".

Click OK and proceed to step 102.

99 Click on SEND FOR FINAL CHECKING.

Haulier app versions	Date	Candidate routes	Date	Movement versions	Date	Special orders	Expiry Date
LHH1/13201-1	24-01-2024	LHH1_13201...	09-01-2024	LHH1/13201/S1	10-01-2024	P7/2024	12-07-2024
				LHH1/13201/S2	09-01-2024		

Process:

C. Using Folders To Manage Your Vehicle Movement Notifications

Stage in the process:

C4. (Final Checker) – Final Checking by Final Checker

LHH1/13201 - SO - Agreed

Complete checking ✕

Application details

Checking Outcome Agreed Disagreed

103 If final checking is agreed click the "agreed" radio button.

104 Click SEND. A pop up box will state "Successfully updated the checking status as "final checked +"". Click OK and proceed to step 105.

102 Click on COMPLETE FINAL CHECKING.

SEND CANCEL

Leicester heavy load 1

EDIT

Haulier application versions	Date	Candidate routes	Date	Movement versions	Date	Special orders	Expiry Date
LHH1/13201-1	24-01-2024	LHH1_13201...	09-01-2024	LHH1/13201/S1	10-01-2024	P7/2024	12-07-2024
				LHH1/13201/S2	09-01-2024		

ALLOCATE DECLINE WITHDRAW COMPLETE FINAL CHECKING

Process: C. QA and Final checking, distribute movement

Stage in the process: C5. (SORT user) – Distribute Movement

LHH1/13201 - SO - Agreed

Application details

ESDAL Reference: LHH1/13201

Haulier Reference: SO APP 1

Project: In the Distribute Movement Comments text box enter "Please see agreed route, consultation now complete, thank you."

Owner: [redacted]

Applica: [redacted]

Applica: [redacted]

Haulier: [redacted]

Checker: [redacted]

Haulier ap versions: LHH1/13201-1 (24-01-2024)

Distribute Movement

ESDAL Reference: LHH1/13201/S2

Distribution Comments: Please see agreed route, consultation now complete, thank you.

105

Click DISTRIBUTE AGREED ROUTE.

Click DISTRIBUTE. A pop up box will say "Distribution to affected parties completed."

Candidate routes	Date	Movement versions	Date	Special orders	Expiry Date
LHH1_13201...	09-01-2024	LHH1/13201/S1	10-01-2024	P7/2024	12-07-2024
		LHH1/13201/S2	09-01-2024		