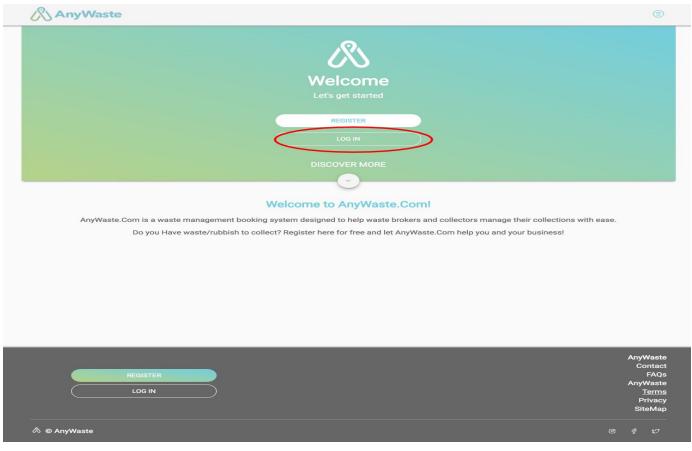
As a Broker/Customer:

## Login:

Step 01: Enter the Url:- <u>https://www.anywaste.com</u> Step 02: Click on Login button



Step 02: Enter email address, password accept terms and conditions by selecting checkbox and click on login button.

AnyWaste	
<b>Login</b> For an AnyWaste account	
Email address broker@example.com	8
A Password	
Laccept the terms and conditions.	🖉 Login
REGISTER LOG IN	AnyWaste Contact FAQs AnyWaste <u>Terms</u> Privacy SiteMap

Step 03: After a successful login you be directed to a "Dashboard", here you will be able to have access to everything from booking a new collection, request quotes, see received quotes and approve a quote, see collection and dropoff dates, also can see which collections are Live and Closed, have access to downloadable Consignments notes (PDF) with actual signatures along with waste images uploaded at the time of collection by the carrier.

AnyWaste	•			
Aw	aiting for quotes Quote	ැ s received ashboard	Allocated (Live)	Dropped off
NEW		ACCEPTED		OSED
Newly added	$\gamma$	Quotes Acce		-
Code	Collect From	Description		( <del>•</del>
	Click to refresh/u	pdate data		$\gamma$
		No Consignments: New consignmen	its. found	
				/
				Add consignment
				Add consignment
				Amillo
				AnyWas Conta FAi
				Conta FAI AnyWas
				Conta FAI AnyWas <u>Terr</u> Priva
				Conta
A © AnyWaste				Conta FA AnyWas <u>Terr</u> Priva

## How to book a collection

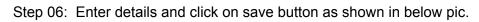
Step 01: Click on New Tab Step 02: Click on + icon to start new collection Step 03: Enter all the fields

Add Consignment	
Consignment note code:	
Test Customer consignment consignment	ment note code
Description:	
Brief description of waste to be collected description of the consignment	tion
The waste is to be removed from:	d from address
Test Customer consignment	
The waste producer was: if collection and producer add the same as waste being removed from?	dress is same
The process giving rise to the waste(s) was:	
Test Customer consignment	
SIC 2007 for the process giving rise to the waste:	codes from the list
SIC code (2007) 1250 (Growing of other tree and bush fruits and nuts)	]
	⊗ Cancel ⊘ Save

Step 04: Click on save button, you will see the below dialog to add waste for your consignment.

Test Cu	stomer cons	Close the dia signment: Description	of the waste
Qty.	Code	Description	(+)
No waste	for new	No waste found	Add new waste

Step 05: Click on + icon to add waste



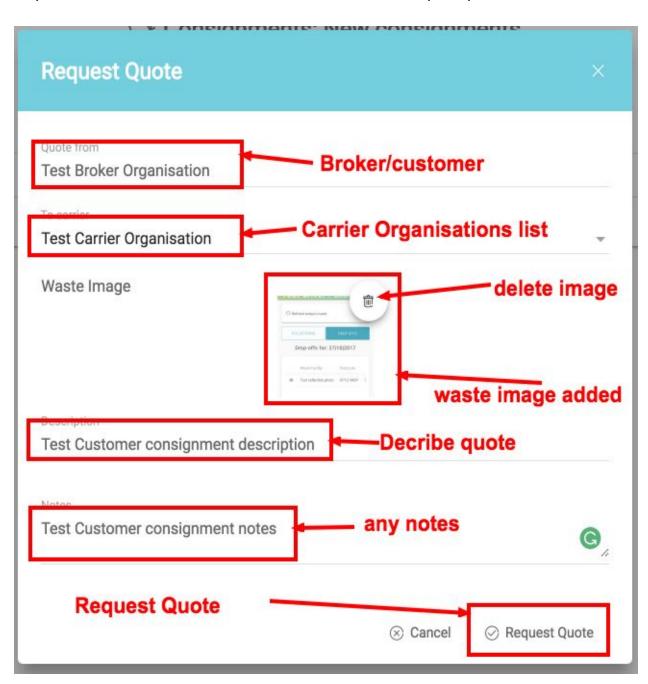
Edit Waste Description	
10 weight of waste	
European Waste Code(Searchable EWC code 01 03 (wastes from physical and chemical processing of metal	
Test Customer consignment Describe waste	
if the waste to be physically destruction.	Save Button
if the data destruction required	Cancel ⊘ Save

	detonine	- oonoignine	nt: Description of t	add new waste
Qty.	Code	Description	edit/modify	delete 🕀
10kg	01 03	Test Customer	consignment	

Step 07: On successful saving of you will see like below figure

Step 08: After closing waste dialog new collection will be seen like below figure

<b>AnyWaste</b>	e					
			(i) Dashboar	d		
NEW	WAITING	QUOTED	ACCEPTED	LIVE	2 CLOSED	
		O Consig	Inments: New c	onsignments		Add new
Code Test Customer consig		lect From Customer consignment	Description description of	the consignment	]	
	Consignme	/ nt added succes	sfully		Request quote	List waste Delete
						AnyWaste Contact FAQs AnyWaste
						<u>Terms</u> Privacy SiteMap
🖄 © AnyWaste						@ f L7



Request Quote: Click on the £ icon, Enter the details click on request quote button.

List Waste: Click on List waste icon

			nt: Description of t	
Qty.	Code	Description	edit/modify_	delete 💿
10kg	01 03	Test Customer	consignment	

Edit Consignment: modify any details and click on save button

Edit Consignment	
Consignment note code:	
Code Test Customer consignment	83
Description:	
Brief description of waste to be collected.  Description of the consignment edited	on modified
The waste is to be removed from:	
Test Customer consignment	
The waste producer was:	
the same as waste being removed from?	
The process giving rise to the waste(s) was:	
Process Test Customer consignment	
SIC 2007 for the process giving rise to the waste:	
SIC code (2007)	
1250 (Growing of other tree and bush fruits and nuts)	Save button
	⊗ Cancel ⊘ Save

Delete Consignment: Click on delete icon and accept (OK) the alert for confirmation to delete consignment.

Are you sure you want to delete Consignment?		
	Cancel	ОК

Step 09: The Consignments requests a quote from the carrier will be listed in waiting Tab of dashboard.

	Waiting Tab	Dashboar	ď				
NEW		D ACCEPTED	LIVE	2 CLOSED			
	Cons	ignments: Awaiting	quote from ca	rrier.			
Code	Collect From	Description					
Test Customer consignme	nt Test Customer consignr	nent description of the	consignment edited		E	Ø	Î

Step 10: The consignments which were quoted by carrier listed in Quoted Tab of dashboard. Below figure shows the quote for a consignment with options accept, decline and view.

🕅 AnyWast	e					
			(i) Dashboard			
NEW	WAITING	QUOTED	ACCEPTED	LIVE 2	CLOSED	
		O Consignme	nts: Quote recei	ved from carrie	er.	
Code	Colle	ect From	Description			
Test Customer consig	gnment Test C	ustomer consignment	description of the con	signment edited		© II / T
Quotes Test Carr	ier Organisation	description of the consign	ment edited	£122	A	ccept
					Decline que	te View

Step 11: Click on the eye icon to view the quote. Which have two options accept and decline.

Broker - View Quote				
	description of the consignment edited Test Customer consignment notes Test Broker Organisation			
Quote				
Price:	Test Carrier Organisation £122.98 Tuesday, 14 November 2017 This quote is for the documentation purpose.			
	$\otimes$ Cancel $\checkmark$ Accept $\times$ Decline			

Step 12: The consignments with accepted quote will be listed in the Accepted tab of Dashboard.

			(i) Dashboard			
NEW	WAITING	QUOTED	ACCEPTED	LIVE 2	CLOSED	
			nents: Carrier q	uote accepted.		
Code		Collect From	De	scription	Cons	ignment
Test Customer consignment		Test Customer consignment		cription of the consignme	nt edited	
						List wast

Step 13: The consignments which are allocated by the carrier for collection and drop-off will be in listed in Live tab of Dashboard.

	e				٢			
	ت Dashboard							
NEW	WAITING	QUOTED	ACCEPTED	LIVE 3 CLOSED				
		${igodot}$ Jobs:	Awaiting collec	tion/drop-off				
description of the oc Code: Test Custome			Test Customer consignm pending	<sup>ent</sup> Status of consignment	List waste			
Batteries Code: 12345678911		Removed From: Status:	456 pending	The consignment alloaca	ted by the carrier			
Batteries Code: EXAMPLE123	45		Example Company 1 pending		🗄 List Waste			

Step 14: The consignments which were collected and dropped off or declined will be listed in Closed tab of Dashboard. Consignment status changed one it has been collected.

			(3) Dashboard			
NEW	WAITING	QUOTED	ACCEPTED	LIVE 3	CLOSED	
		O Jobs:	Awaiting collect	ion/drop-off		
description of the c Code: Test Custom					•	
			Test Customer consignment collected	nt	Consig	nment collected

The consignment status changed to completed once it is dropped off.

AnyWas	te		6			٢
			Dashboard			
NEW	WAITING	QUOTED	ACCEPTED	LIVE 2	CLOSED	
		O Jol	os: Closed consig	gnments.		
description of the Code: Test Custon	consignment edited ner consignment					
Consignr	nent Status ——	Removed From: Status:	Test Customer consignmen completed	t List w	raste	Download Consignmen
					🗐 List W	aste

Step 15: Print consignment button lets you download the consignment note (PDF).