

The CMR templates used are based on the Road Haulage Association and Logistics UK pre-printed notes recommended on the GOV UK website. An IRU 2007 template is provided for international users. There are separate templates for each CMR role: sender, carrier and consignee, each coloured accordingly.



1. Log in/ Register

2. Select CMR template

3. Load consignment "value pairs"

4. Edit CMR content

8. Re-use CMR "value pairs"

5. Select CMR Form

6. Generate CMR pdf

7. Share eCMR



Sample "Value Pairs"



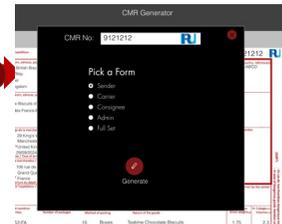
cmReference:9121212  
 cmCountry:United Kingdom  
 senderName:The Great British Biscuit Company  
 senderStreet:29 King's Way  
 senderCity:Manchester  
 senderCountry:United Kingdom  
 senderZip:MN14 9SD  
 consigneeName:Aux zyxus Biscuits of Anglia  
 consigneeStreet:203 Rue des Francis-Bourgeois  
 consigneeCity:Paris  
 consigneeZip:85398  
 consigneeCountry:France  
 takingOverStreet:29 King's Way  
 takingOverCity:Manchester  
 takingOverZip:MN14 9SD  
 takingOverCountry:United Kingdom

A "starter" CMR value pair set is accessible from the Loader page. Templates allow 10 consignment items.

The main CMR building page shows a rendered view of the note being built. The Load, Keyboard, and Generate buttons take you through the build steps of loading the consignment value pairs, editing with the keyboard page and generating the new CMR.



The draft CMR can be cleared at any time.



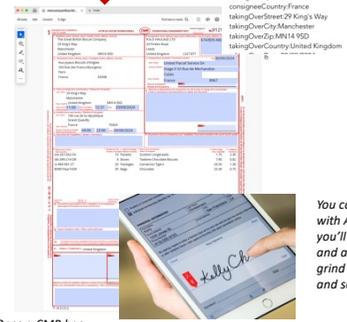
Google and Edge Browser settings have to be changed to download rather than open CMR PDFs.



Generated "Value Pairs"



The generated CMR can then be downloaded. The final value pair set is also provided for copy 'n paste to seed future CMRs.



7(c) share/save consignment Value Pairs

You can share PDFs quickly and securely with Adobe e-sign. With a few clicks, you'll automatically send secure emails, and all involved walk away from the grind of downloading, printing, signing and scanning.

7(b) Download eSign CMR

Once a CMR has been generated Adobe Acrobat tools take over.

