Generating your CDC Responsible Body Summary Report

- Log into the Condition Data Collection (CDC) portal (<u>https://cdcportal.kykloud.com/login</u>) using the email address and password you registered an account with
- You can reset your password on the portal site if you need to

Department for Education
CDC Portal Login
Email Address:
Password:
Forgot password Login

- If you do not have a log on, then let us know via the <u>ESFA Enquiry Form</u> confirming your name, the responsible body you work for and your job title
- On the dashboard, if your responsible body is not already visible in the search box, type in your responsible body name e.g. '*CDC*'



CDC Responsible Body Summary Report generation

• In the 'Portfolio Search' box on the dashboard, click on 'Spreadsheet Reports'

Q, cdc	Search Reset
Portfolios	
Portfolio Name	
CDC	Spreadsheet Reports Document Reports

• In the new window, next to 'CDC Responsible Body Summary Report', select the 'Run' link

Spreadsheet Reports	×
Q Spreadsheet Report Sea	ch Search Reset
Spreadsheet Reports	Total 5 Page 1 of 1
Name	Description
CDC Responsible Body Summary Report	Run

- Click 'OK'
- You will be taken to the report task queue and the report will be generated
- You can either wait in the task queue for the report to be produced, or wait for an email confirmation when the report is complete (which will include a direct link back to the report queue)
- Once the report is complete, select 'Download Report'

						Total 1 Page 1 of 1
Task Status	Time Stamps					
Success	Queued: 04/03/2019 15:07:07 Started: 04/03/2019 15:07:18 Completed: 04/03/2010 15:07:26	View Details	Download Report	Delete	Resubmit	
	Completed: 04/05/2019 15:07:50					

- At the bottom of your screen, select the drop down arrow next to 'Save' and select 'Save As'
- You can rename your CDC Responsible Body Summary report and save the spreadsheet on your device

Please consider the below caveats when reading the summary report:

- the Basement area field will include a numeric (sqm) value, where this is shown as "0" this indicates that no basement area is present
- there will be blank fields. These may correspond to ancillary blocks, where we don't require surveying organisations to collect data for ancillary blocks <75m2 and, for those ancillary blocks >75m2 only a limited date set is collected
- the time it takes to download the report may vary depending on the amount of schools within the responsible body or CDC portal usage at the time of report generation