

School capacity (SCAP) forecast 2015 COLLECT Guide

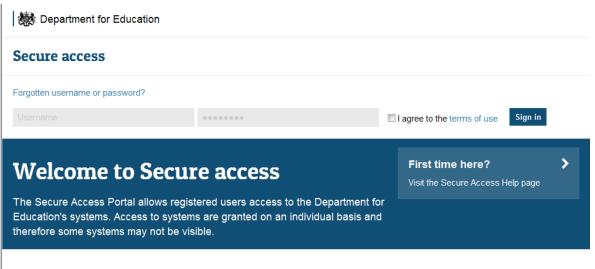
May 2015

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COLLECT and Secure Access

Access to COLLECT is through the Department's Secure Access System (SA).

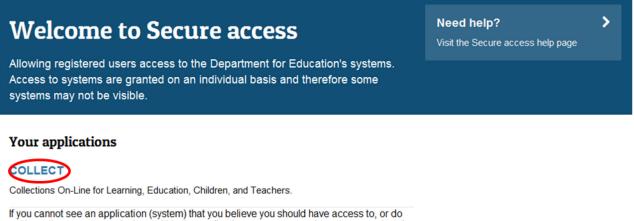


Announcements

If you are a new user and require access to COLLECT, you will need to contact your approver.

Full Secure Access guidance is published on the Secure Access website

Once successfully logged in, click on the COLLECT link to access COLLECT,

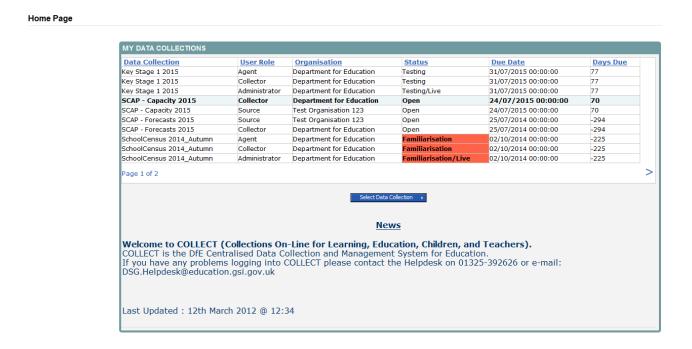


If you cannot see an application (system) that you believe you should have access to, or do not have the correct permissions within the application you are accessing, please contact the Secure Access Service Desk by completing our online service request form, by clicking here

Click on 'continue', as above

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COLLECT Portal	
Collect Welcome	
Welcome to COLLECT (Collections On-Line for Learning, Education, Children, and Teachers). COLLECT is the DFE Centralised Data Collection and Management System for Education	PROCEED INTO COLLECT
SPRING 2013 Data Collections The Spring School Census, PRU Census, AP Census, Early Years Census, SEN2 and the Independent School Level Census went live on the 17th January	Code or conduct Show Code of Conduct Text

Select the collection by clicking on the collection name to highlight it (if there is only one it will be automatically highlighted) and then click on the 'Select Data Collection' button to open it. If you cannot see the SCAP collection, please contact your approver.



The source main Screen will be displayed.

Source Page SCAP - Forecasts 2015	Source	Page	SCAP	- Forecasts 2015
-----------------------------------	--------	------	------	------------------

MY DATA RETURN		
The status of your data return : Loade	d_and_Validated	
Errors : 0	Queries : 0	OK Errors : 0
What can I do with My Data Return?		
Upload Return from file	Press this button to Import a file into your data return	
Add Return on screen	Press this button to Add a new return using a web form	
Open Return	Press this button to Open your data return	
Submit Return	Press this button to Submit your completed data return	
Export to file	Press this button to Export your data return to a file	
Launch Reports	Press this button to Report on your data return	
Delete Return	Press this button to Delete your data return	
What is happening to My Data Return?		
Data Return Submission	Data Return Approval	Data Return Authorisation
Date Submitted	Date Approved	Date Authorised
I need some help		
For help while in the data collection pages, pl	ease use the link at the top of the pages.	
For further help please contact the help desk	on 01325 392626 and select Option 1, or dsg.helpdesk@education.gsi.gov.uk	

The screen is divided into three main sections:

- Return status;
- Return management;
- Return progress.

Return status

This shows the current status of the return and a breakdown of the errors within it. All information is read only.

The status of your data return : No_Data		
Errors : 0	Queries : 0	OK Errors : 0

Return management

This provides a set of functions that can be used to manage/progress the return. Those with bold text and highlighted borders are available.

What can I do with My Data Return?	
Upload Return from file	Press this button to Import a file into your data return
Add Return on screen	Press this button to Add a new return using a web form
Open Return	Press this button to Open your data return
Submit Return	Press this button to Submit your completed data return
Export to file	Press this button to Export your data return to a file
Launch Reports	Press this button to Report on your data return
Delete Return	Press this button to Delete your data return

This provides a set of functions that can be used to manage/progress the return. Those with bold text and highlighted borders are available. The availability of the functions is dictated by the status of the return. For example the 'delete return' will not be highlighted if no return has been uploaded.

Return progress

What is happening to My Data Return?		
Data Return Submission	Data Return Approval	Data Return Authorisation
Date Submitted	Date Approved	Date Authorised

Shows the dates on which the return completed the three process milestones. This section is completed automatically as the return progresses through the workflow process.

Adding a return on screen

In order to view your pre-populated data you need to click on 'Add Return on screen'

Y DATA RETURN				
he status of your data return : No_0	Jata			
Errors : 0		Queries : 0		OK Errors :
hat can I do with My Data Return?				
Upload Return from file	Press this button to Import a	file into your data return		
Add Return on screen	Press this button to Add a new	w return using a web form		
Open Return	Press this button to Open you	r data return		
Submit Return	Press this button to Submit yo	our completed data return		
Export to file	Press this button to Export yo	our data return to a file		
Launch Reports	Press this button to Report on	your data return		
Delete Return	Press this button to Delete yo	our data return		
nat is happening to My Data Return?				
Data Return Submission	1	Data Return Approval		Data Return Authorisation
Date Submitted		Date Approved	D	ate Authorised
need some help				
help while in the data collection pages, p	lease use the link at the top of	the pages.		
further help please contact the help desi	on 01325 392626 and select Or	ntion 1. or dsg.helpdesk@education.gsi	oov.uk	
in the hep plane contact the hep desi	t on order offered and select of	point of any inspiration of a data straining at	and the second	

The following screen will be displayed; please click on the 'Save' button, to start your return.

SchoolCapacity	SchoolCapacity - Test Organi	ication 123						
-> Commentary	France							
School		Return Level Errors	E	Q	OK Errors	Return Le	evel Notes	
-> Individual School Data			0	0	0			
	Data Errors Data Company						2	
-NewSchool	School Capacity - Capacity							
		From						
	Data Item	Value	E	Q	OK Errors	Notes	History	
	Collection	School Capacity	0	0	0	2		
	DateTime	2015-05-15 12:18:16	0	0	0	2		
	Year	2015	0	0	0	2		
	LEA Number	XXX	0	0	0	2		
	Capacity and Published Admission Nu	mbara, all cabaola			_	View All		
	Capacity and Published Admission Nu				-	View All		
	Commentary for LAs with pupil place p					View		

To view your data, please click on the 'View All' buttons.

		All Errors	All Notes	Add	View	Edit Del	state
D							
SchoolCapacity	SchoolCapacity - Test Organis	sation 123					
-> Forecast Methodology				rors	OK Errors	Return L	evel Notes
-> ValidationCheck		Return Level Errors	E	Q		rectarii c	
-LAArea		Data Errors	0	0	0	1	
-> AggregatedLAForceast		Data Entra					
-> Forecasts by LA Planning Area Prin	School Capacity - Forecasts						
-> Forecasts by LA Planning Area Sec	Data Item	Value		rors	OK Errors	Notes	History
-> Forecasts of pupils attending S106			E	Q			matory
-YearGroups	Collection	School Capacity	0	0	0	2	
-> YearGroupsPrimary	DateTime	2015-05-15 14:55:19	0	0	0	2	
-> YearGroupsS106	Year	2015	0	0	0	2	
-> YearGroupsSecondary	LEA Number	808	0	0	0	2	
-ForecastYears							
-> ForecastYearsPrimary	Forecast by LA Planning Area Primary Forecast by LA Planning Area Seconda	n/				View All View All	·
-> ForecastYearsS106	Forecast by LA Planning Area S106	• y				View All	
EorecastYearsSecondary							
	Validation check for authorities					View All	
	Forecast methodology					View All	
	r orecast methodology					VIEW AII	

To return to the previous page, press the 'Drill Up' button.

AArea - Forecasts of pupils atte	nding \$106 places	All Errors	All Notes	Add	View	Edit Del	rte Status
0							
-> SchoolCapacity -> Forecast Methodology -> ValidationCheck	LAArea - Forecasts of pupils a	attending S106 places - Test Organisa	tion 123		C	Drill Up	Error
- UArea [19]	LA Area Code	LA Planning Area Name			Cor	nplete	
-> ApgregatedLAForceast	and the second s				N		
-> Forecasts by LA Planning Area Pri	n						
	• Forecast by LA Planning Are						
-> Forecasts of pupils attending S100	5 S106						
-YearGroups							
-> YearGroupsPrimary	Time of Year	and the second states and the Party					
-> YearGroupsS106	To which month during the	year do the projections relate? i.e.	Jan, Apr, Sep. Errors				
-> YearGroupsSecondary	Data Item	Data Item Value	E	0	OK Errors	Notes	History
-ForecastYears	All Year Groups		1	0	0	2	
-> ForecastYearsPrimary							
-> ForecastYearsS106	Year Groups for Selected Area					Viet	w All
L> ForecastYearsSecondary							

8

Updating forecast by LA district primary & secondary

You need to update the forecast by LA sections of the return. To do this you need to click on the 'View All' for primary or secondary.

0		All Errors	All Notes	Add	View	Edit Dele	ete Stat
-SchoolCapacity	SchoolCapacity - Test Organ	isation 123					
-> Forecast Methodology -> ValidationCheck		Return Level Errors	E	ors Q	OK Errors	Return Le	evel Notes
-LAArea [19]		Data Errors	0	<u>1</u> 1	0	C	
	School Capacity - Forecasts	3					
-> Forecasts by LA Planning Area Sec -> Forecasts of pupils attending S106	Data Item	Value	E	ors	OK Errors	Notes	Histor
	Collection	School Capacity	0	0	0	2	
-> YearGroupsPrimary	DateTime	2015-05-15 14:55:19	0	0	0	2	
-> YearGroupsS106	Year	2015	0	0	0	2	
-> YearGroupsSecondary	LEA Number	808	0	0	0	2	
ForecastYears> ForecastYearsPrimary> ForecastYearsS106> ForecastYearsSecondary	Forecast by LA Planning Area Primary Forecast by LA Planning Area Second Forecast by LA Planning Area S106					View All View All View All	>
-> Forecastrearssecondary	Validation check for authorities					View All	
	Forecast methodology					View All	

You will then be presented with the following screen. You may have more than one district here, please select the one you want to update first by clicking on it, this will highlight the selected district in blue, then click the **edit** button.

		All Errors	All Notes Add	View	Edt	Stat.		
ichoolCapacity -> Forecast Methodology -> ValidationCheck	LAArea - Forecasts by LA District Pri	mary - 🤇		-	Drill Up	Error		
	LA Area Code	LA Planning Area Test School 1	Name		Complete			
-> AggregatedLAForceast	Constants.				N			
-> Forecasts by LA District Primary		PA. PA			N			
-> Forecasts by LA District Secondary		PA			N			
-YearGroups		PA.			N			
		PA			N			
-> YearGroupsPrimary		PA.			N	_		
-> YearGroupsSecondary		PA. PA				N		
G-ForecastYears		PA			N			
-> ForecastYearsPrimary -> ForecastYearsSecondary	Page 1 of 2 (Records:11)				<i></i>			
	Forecast by LA Planning Area Primary Schools							
	Time of Year		4.5					
	To which month during the year do the projections relate? i.e. Jan, Apr, Sep.							
	Data Item	Data Item Value	Errors E Q	OK Errors	Notes	History		
	Primary Schools Reception to Year 6		0	0	2	1		

Please use the dropdown box to select the month the projections relate to. Then click on the 'View All' link for year groups for selected districts.

			All Errors	All Notes	Add	View	Edit Del	ete St	
choolCapacity	LAArea - Forecasts by LA Dis	trict Primary - Br	omley						
> Forecast Methodology	LA Area Code		LA Planning Area	Name			Complete		
> ValidationCheck							N		
LAArea			PA				N		
-> AggregatedLAForceast			PA PA				N		
-> Forecasts by LA District Primary			PA				N		
			PA				N		
-> Forecasts by LA District Secondary	C		PA				N		
-YearGroups			PA				N		
-> YearGroupsPrimary			PA				N		
-> YearGroupsSecondary	Page 1 of 2 (Records:11)		PA.				N		
ForecastYears	Page 1 of 2 (Necords:11)				_				
-> ForecastYearsPrimary	Fernand by LA Dissolan Ar								
-> ForecastYearsSecondary	Forecast by LA Planning Area Primary Schools								
	Primary ocnools								
	Time of Year								
	To which month during the	year do the prof	lections relate? i.e.	lan, Apr. Sep.				1.00	
	Data Item			Errors		OK Errors		100.00	
	Data nem		orea nem value	E	Q	OK Emors	Notes	Histo	
	Primary Schools Reception to Year 6			1	0	0	2		
						-		-	
	Year Groups for Selected Area	January April					Vie	W AIL	

Please select the year group you want to update by clicking on it, this will highlight it in blue, then click the 'View all' link.

	All	Errors All Notes	Add View Edit Delete St
choolCapacity > Forecast Methodology > ValidationCheck	YearGroups - YearGroupsPrimary - Test Organisation 1	123	Drill Up Error All Notes
	LA Planning Area Code	Year Group	Complete
-> AggregatedLAForceast		R	N
-> Forecasts by LA Planning Area Print		2	N
-> Forecasts by LA Planning Area Sec	-	3	N
-> Forecasts of pupils attending S106	L	4	N
YearGroups	u.	5	N
-> YearGroupsPrimary			P.,
-> YearGroupsS106			
-> YearGroupsSecondary	Year Groups - Primary		
-ForecastYears			
-> ForecastYearsPrimary	Forecast Years for Selected Year Group		View All
-> ForecastYearsS106		I	
-> ForecastYearsSecondary			

Please select the academic year you want to update by clicking on it, this will highlight it in blue, then click the '**edit'** button. Enter the forecast in the box below. Once you click

out of the box the data will be populated in the pupil numbers section below. Complete this for all years shown.

•		All Errors All Notes	Add View	Edit De	iete Stat
SchoolCapacity > Forecast Methodology > ValidationCheck	ForecastYears - ForecastYearsPrin	nary - Test Organisation 123		Drill Up All N	Error
-> validationCheck	LA Planning Area Code	YearGroup	Year	PupilNos	
-> AggregatedLAForceast	5	R	2015/16		
		R	2016/17		
-> Forecasts by LA Planning Area Prim		R	2017/18 2018/19		
-> Forecasts by LA Planning Area Seo		R	2019/20		
-> Forecasts of pupils attending S106		IN.	LUTINEU		
-YearGroups					
-> YearGroupsPrimary	Forecast Year - Primary				
-> YearGroupsS106	, , , , , , , , , , , , , , , , , , , ,				
-> YearGroupsSecondary	Data Item	Data Item Value	rors OK Erro	ors Notes	History
-ForecastYears		E	Q		matory
-> ForecastYearsPrimary	Pupil Numbers		0 0	2	
-> ForecastYearsS106 -> ForecastYearsSecondary					

Loading forecast data

You can also load your forecast data as an XML File, to do this you must return to your SOURCE page, which you can do by clicking '**Back to my COLLECT page**' at the top of the screen, next to help.



To upload your XML file, please select the **'Upload Return from File'** button from the Source main screen.

Y DATA RETURN			
he status of your data return : Amen	ded_by_source		
Errors : 31		Queries : 1	OK Errors : 0
hat can I do with My Data Return?			
Upload Return from file	Press this button to Import	a file into your data return	
Add Return on screen	Press this button to Add a n		
Open Return	Press this button to Open y		
Submit Return	Press this button to Submit	your completed data return	
Export to file	Press this button to Export	your data return to a file	
Launch Reports	Press this button to Report	on your data return	
Delete Return	Press this button to Delete	your data return	
hat is happening to My Data Return?			
Data Return Submission		Data Return Approval	Data Return Authorisation
Date Submitted	1	Date Approved	Date Authorised

Use the browse button to locate the file on your computer. This will be suffixed with .xml

Highlight the file name and click on **Open** to select the return. Then click on the **'Upload'** button to load the return.

UPLOAD FILE SELECTION		
	lates your data and may take several minutes. Please allow sufficient time to complete.	
	Browse)	
	<u>×</u>	

A progress message will be displayed while the upload is taking place.

SCAP - Forecasts 2015 - Upload File

Data return upload in progress, please wait

Once the upload has completed the source main page will be redisplayed and the return status section will have been updated to "Loaded_and_Validated" the total number of errors and queries found in the return will be displayed. Additional function buttons will now be available in the Return Management section.

What can I do with My Data Return	?
Upload Return from file	Press this button to Import a file into your data return
Add Return on screen	Press this button to Add a new return using a web form
Open Return	Press this button to Open your data return
Submit Return	Press this button to Submit your completed data return
Export to file	Press this button to Export your data return to a file
Launch Reports	Press this button to Report on your data return
Delete Return	Press this button to Delete your data return

Validation check for authorities

You will need to check this part of the return. Please click the 'View all' link to access this section.

SchoolCapacity							
		All Errors	All Notes	Add	View	Edit Dele	ete Status
0							
-SchoolCapacity	SchoolCapacity - Test Organ	isation 123					
-> Forecast Methodology			Erro		OK Errors	Return L	evel Notes
-> ValidationCheck		Return Level Errors	E	Q			
-LAArea [19]		Data Errors	0		0	្រ	1
-> AggregatedLAForceast		Data Errors	- 31	1	0		
-> Forecasts by LA Planning Area Prim	School Capacity - Forecast	5					
-> Forecasts by LA Planning Area Sec		Value	Erro	ors	OK Errors	100000	
-> Forecasts of pupils attending S106	Data Item	Value	E	Q	OK Errors	Notes	History
	Collection	School Capacity	0	0	0	2	
	DateTime	2015-05-15 14:55:19	0	0	0	2	
	Year	2015	0	0	0	2	
-> YearGroupsSecondary	LEA Number	808	0	0	0	2	
ForecastYears [12]							
-> ForecastYearsPrimary	Forecast by LA Planning Area Primar					View All	
-> ForecastYearsS106	Forecast by LA Planning Area Secon	fary			_	View All	
> ForecastYearsSecondary	Forecast by LA Planning Area S106					View All	
	Validation check for authorities				6	View All	
						<u>Henrin</u>	
	Forecast methodology					View All	
۲							

Please select the 'View all' for Total LA district forecasts to view your data.

		All Errors	All Notes	Add	View	Edit	ete Statu
D							
-SchoolCapacity Scho	olCapacity - Validation	Check - Test Organisation 123					
-> Forecast Methodology							
-> ValidationCheck	dation Check Screen	<u>Drill Up</u>					
-LAArea [19]	ation Check Screen						
-> AggregatedLAForceast	If the totals in	the Total LA Planning Area forecasts d	o not match y	what you	expect for th	ne I A as a	
-> Forecasts by LA Planning Area Prim	whole then you	should submit details to the Pupil Pla	ce Planning T	eam	expection of	ie brub u	
-> Forecasts by LA Planning Area Seci		@education.gsi.gov.uk					1
-> Forecasts of pupils attending S106							
-YearGroups	Data Item	Data Item Value	Error		OK Errors Notes		History
-> YearGroupsPrimary			E	Q			motory
-> YearGroupsS106	e Indicate Issue	False	0	0	0	2	
-> YearGroupsSecondary							
-ForecastYears [12]	A Area Forecasts					View	w All
-> ForecastYearsPrimary							
-> ForecastYearsS106							
-> ForecastYearsSecondary							
rorecustrearsbecondary							

Please check your Aggregated LA forecast is as you expected. To go back to the previous screen please click the **Drill up** button.

Please click on the **Edit** button at the top of the screen.

		All Errors	All Notes	Add	View	Edit Dele	ete Stati		
-SchoolCapacity	SchoolCapacity - Validation	Check - Test Organisation 123							
-> Forecast Methodology									
-> ValidationCheck		Drill Up							
-LAArea [19]	Validation Check Screen								
-> AggregatedLAForceast -> Forecasts by LA Planning Area Prim -> Forecasts by LA Planning Area Sec	infold then you should submit declars to the ruph ridge running ream								
-> Forecasts of pupils attending S106									
-YearGroups	Data Item	Data Item Value	E	ors Q	OK Errors	Notes	History		
-> YearGroupsPrimary -> YearGroupsS106	Please Indicate Issue	False	0	0	0	2			
-> YearGroupsSecondary	Total LA Area Forecasts					Vie	w All		
-ForecastYears [12] -> ForecastYearsPrimary -> ForecastYearsS106 -> ForecastYearsSecondary -> ForecastYearsSecondary									

You will then need to select from the drop down box to indicate if there is an issue. If you enter **'True'** you will need to submit details to partnership for schools via email.

Once this page is completed click on the '**drill up**' button in the middle of the page to go back to the main page.

choolCapacity - ValidationChec	k	All Errors	All Not	es	Add	View	Edit Del	ete Statu	
0									
SchoolCapacity	SchoolCapacity - ValidationCh	eck - Test Organisation 123							
-> Forecast Methodology									
-> ValidationCheck	Mall Internet Charles Charles	(Drill Up						
-LAArea [19]	Validation Check Screen								
 AggregatedLAForceast Forecasts by LA Planning Area Print Forecasts by LA Planning Area Sector Forecasts of pupils attending S106 	I A Planning Area Prim VA Planning Area Sec Email:SCAP.PPP@education.gsi.gov.uk								
-YearGroups	Data Item	- Detection Making		Erro	rs	OK Errors	Notes	History	
-> YearGroupsPrimary			E		Q			matory	
-> YearGroupsS106	Please Indicate Issue	False			0	0	2		
-> YearGroupsSecondary ForecastYears [12]	Total LA Area Forecasts						Vie	w All	
-> ForecastYearsPrimary -> ForecastYearsS106 -> ForecastYearsSecondary									

Inputting forecast methodology

On the main page, click on the 'View all' for forecast methodology.

		All Errors	All Notes	Add	View	Edit Dele	sta
	5.						
SchoolCapacity	SchoolCapacity - Test Organ	isation 123					
-> Forecast Methodology				ors	OK Errors	Return Le	vel Notes
-> ValidationCheck		Return Level Errors	E	Q			
-LAArea [19]		Data Errors	0	1	0	0	a
-> AggregatedLAForceast		Data Errors		1	0		-
-> Forecasts by LA Planning Area Prim	School Capacity - Forecast	3					
-> Forecasts by LA Planning Area Sec		Value	Err	ors	OK Errors	Notes	Histor
-> Forecasts of pupils attending S106	Data item		E	Q	ON EITOIS	notes	HIStO
-YearGroups	Collection	School Capacity	0	0	0	2	
-> YearGroupsPrimary	DateTime	2015-05-15 14:55:19	0	0	0	2	
-> YearGroupsS106	Year	2015	0	0	0	2	
-> YearGroupsSecondary	LEA Number	808	0	0	0	2	
-ForecastYears [12]							200
-> ForecastYearsPrimary	Forecast by LA Planning Area Primary					View All	
-> ForecastYearsS106	Forecast by LA Planning Area Second	View All					
	Forecast by LA Planning Area S106					View All	
└-> ForecastYearsSecondary	Validation check for authorities					View All	
	valuation check for authorities					VIEW AII	

When on the forecast methodology page, you must then press the **'Edit'** button, various boxes will then appear on the page for you to input each part of your methodology.

SchoolCapacity - Forecast Meth	lodology
	All Errors All Notes Add View Edit Delete Status
6	
SchoolCapacity	SchoolCapacity - Forecast Methodology - Test Organisation 123
-> Forecast Methodology	
-> ValidationCheck	Drill Up
-LAArea [19]	Forecast Methodology
-> AggregatedLAForceast	BASIS OF FORECASTS
-> Forecasts by LA Planning Area Pl	in Since LAs use different methods to forecast pupil numbers and take different factors into account, Regulations require
	eo LAs to provide a statement to accompany the forecast pupil numbers explaining the method by which the forecast is
-> Forecasts of pupils attending S10	made.
-YearGroups	Set out below is the type of information, which we should expect to be covered.
-> YearGroupsPrimary	
-> YearGroupsS106	Sources of data
-> YearGroupsSecondary	e.g. health authority; population census; pupil numbers (are these based on January Annual School Census or NOR as reported by schools at a different time of year?);
-ForecastYears [12]	estimates from individual schools (how are schools expected to derive these? What guidance are they given?)
-> ForecastYearsPrimary	
-> ForecastYearsS106	
-> ForecastYearsSecondary	How the raw data are processed to arrive at final figures Trend data, weighting factors
	Information on any adjustment factors used together with a brief description of how these have been derived e.g. wastage rates from year group cohorts and post-16 staying-on rates - what rates have been applied?
	Over how many years have the data been built up? What assumptions underlie the figures?
	Additional factors allowed for
	e.g. housing developments with planning approval; existing Academies; proposed Academies; boundary changes; expected migration; rationalisation proposals; age of transfer changes; error margins.
1	In each case the amount should be quantified, even if only an estimate, and the rationale for such allowances outlined
	in each case the amount should be quantified, even in only all estimate, and the rationale for such anowances outlined
	Potential variations

Submitting your return

In order to submit your return, you must first return to your source page by pressing the **'Back to My COLLECT'** at the top of the page next to help, you will then see the screen below. You will notice that there are various other buttons available, you just need to press '**Submit Return**' and you will see the status of your return change to 'submitted'

Haland Batan Group Sta	
Upload Return from file	Press this button to Import a file into your data return
Add Return on screen	Press this button to Add a new return using a web form
Open Return	Press this button to Open your data return
Submit Return	Press this button to Submit your completed data return
Export to file	Press this button to Export your data return to a file
Launch Reports	Press this button to Report on your data return
Delete Return	Press this button to Delete your data return

Launching reports

Please note any changes made to a return will not appear on the reports until the following day.

In order to gain a hard copy of your return, you can run a number of reports showing different aspects of the return. You must return to your source page to launch a report, you will see that the launch report button is still available after submitting your return.

pload Return from file	Press this button to Import a file into your data return
dd Return on screen	Press this button to Add a new return using a web form
Open Return	Press this button to Open your data return
Submit Return	Press this button to Submit your completed data return
Export to file	Press this button to Export your data return to a file
Launch Reports	Press this button to Report on your data return
Delete Return	Press this button to Delete your data return

You can select one of the reports from the drop down box and click **'Launch Report'** then on the next screen **'Launch Report'** again to confirm.

COLLECT Portal	
Report Launch	
REPORT SELECTOR	
Reports	Report Description
Data Summary. Forecasts Data	(including forecasts methodology)
	Launch Report

port Parameter Se	lection	
	Launch Report	
)		
Crown copyright Disclaimer	Privacy	

Your report will then be displayed. At this point you can export the report in to excel to save a copy, just select the format you wish to use from the drop down (please note that not all formats will produce the report in a readable format, the most useable format is excel) then click **export**.

Data Summary, Forecasts D	ata R	lep	ort															
												-	-	_	-			
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2018/19																		

Extra functions of COLLECT

Notes

You can add notes to the return i.e. to indicate that you have been back in to the return and checked the pre-populated data. If you put this in the return level notes, these notes will always remain against the return despite any re-uploads.

polCapacity							
		All Errors	All Notes		Add	View Edit	Delete
oolCapacity	SchoolCapacity - Test Organisation 123						
Forecast Methodology		Return Level Errors		Errors	OK Errors	Return	Level Notes
 ValidationCheck 		Keturn Level Errors		1	0	6	
Akrea [19]		Data Errors	31	1	0		
> AggregatedLAForceast							
> Forecasts by LA Planning Area Primary > Forecasts by LA Planning Area Secondary	School Capacity - Forecasts	150041.1		Errors			
> Forecasts of pupils attending 5106 places	Data Item	Value	E	Q	OK Errors	Notes	History
Forecases or pupils attending 5106 places YearGroups	Collection	School Capacity	0	0	0	2	
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-> YearGroupsS106	Year	2015	0	0	0	2	
-> YearGroupsSecondary	LEA Number	808	0	0	0	2	
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-> ForecastYearsPrimary	Forecast by LA Planning Area Primary					View All	
-> ForecastrearsFinary -> ForecastYears5106	Forecast by LA Planning Area Secondary					View All	
	Forecast by LA Planning Area S105					View All	
-> ForecastYearsSecondary	Validation check for authorities					View All	
	Forecast methodology					View All	
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s - SCAP - Forecasts 2015 Role an Detai rvved notes deleted by resubmissions Role		601	1505/2015 14.56-42	,	•	0	

Errors and queries

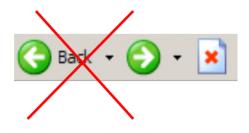
You can gain further information on the **Errors and queries** associated with the return by clicking on the '**All Errors'** button.

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Screen functionality

Before viewing the return it is useful to understand some of the basic controls and screen operations.

Don't use the browser buttons! When in the data collection, unpredictable behaviour may be experienced if you use the back/forward buttons on your web browser's toolbar.



Navigation through a return

To navigate through the system, links are provided on all pages either as **Back** or **Drill Up** options; please use these links to navigate between screens when using the system.

Control	Usually located	Action
Back to MyCollect Page	All screens within a return except the main page which shows Back to Home page	Returns you to the main page for your user role (Agent, Source etc)
Drill Up	Any data screen within a return apart from the header screen	Returns you to the previous data screen
Return	Report screens, e.g. History and errors	Returns you to the previous screen
Back	Notes screens	Returns you to the previous screen
View All	Data entry screens that have additional linked data, e.g. accesses contract details for a workforce member	Takes you to the sub module level details

Mode buttons

Those buttons determine which operation mode the data form on screen is in and which operations are available.

Add	View	Edit	Delete
			Status

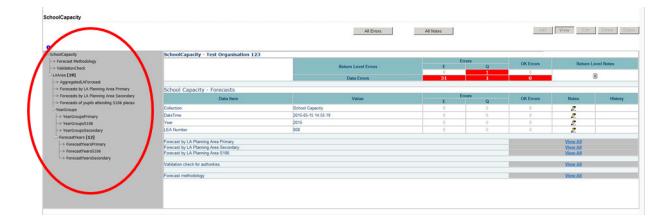
Dark grey text on sunken button with light border = Active mode

Black text on button and highlighted border = Available mode

Light grey text on button with light border = Unavailable mode

Filter left hand menu

Please avoid using the left hand filter menu to navigate through the return as it does not always display sections of the return in the correct format.



Help

COLLECT access is now administered directly by LAs for their users. This includes registering for COLLECT, activating your account and giving you access to specific collections. Please get in touch with the approver in your LA who will be able to make sure that you have the appropriate access.

If you have any queries or have a change to your contact details please could you complete <u>Service Request form</u> a service request form and select the option school capacity.



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Reference: DFE-00157-2015



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