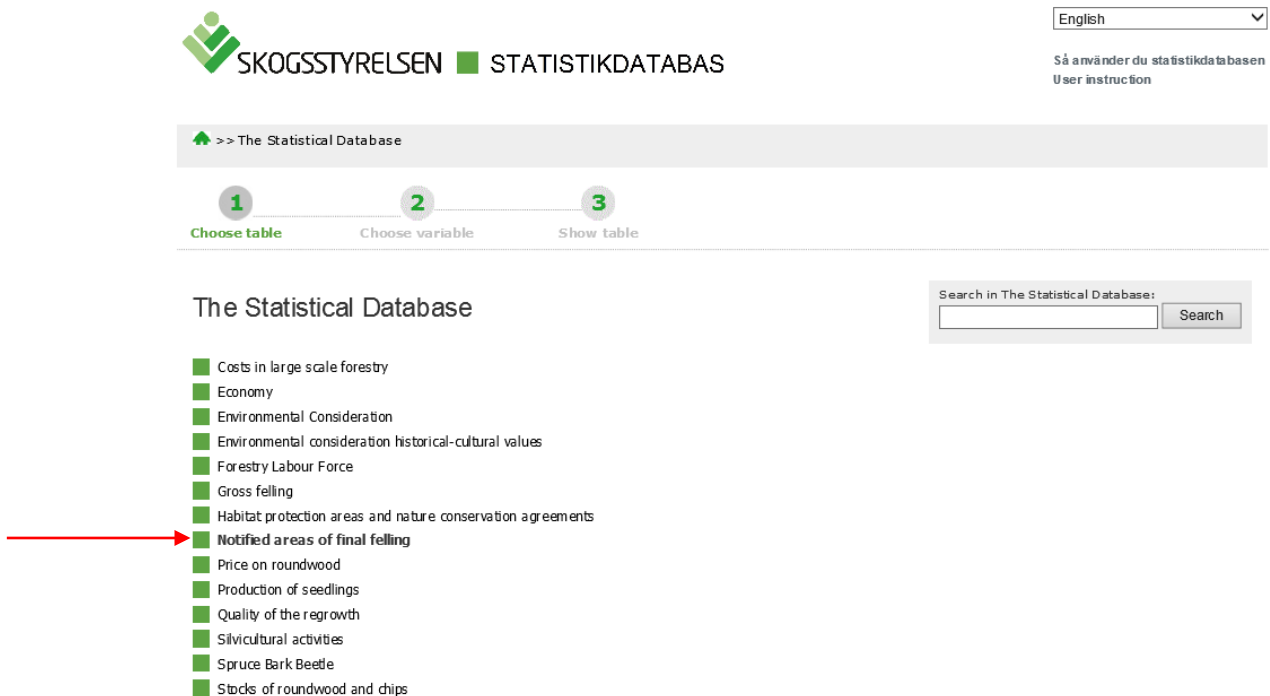


## How to use the Statistical Database

The Statistical database is free of charge for your use. It contains official statistics from Swedish Forest Agency. The statistics cover many subject areas, and often cover a long time series.

Select on the subject areas, where you can Choose table/Choose variable/Show table.

### 1. Choose table.



English

Så använder du statistikdatabasen  
User instruction

>> The Statistical Database

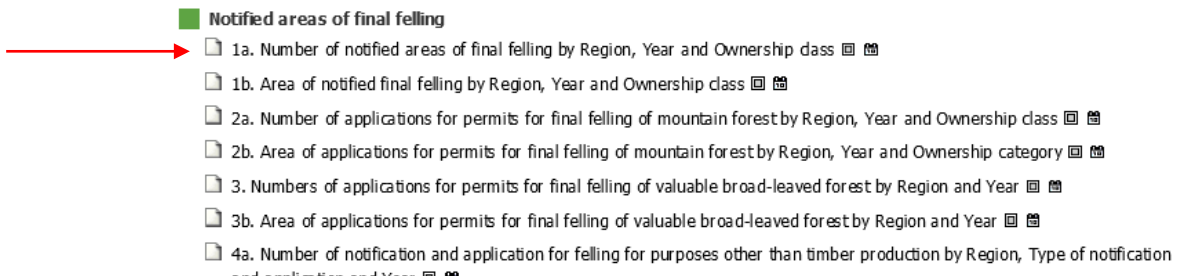
1 Choose table    2 Choose variable    3 Show table

The Statistical Database

Search in The Statistical Database:  Search

- Costs in large scale forestry
- Economy
- Environmental Consideration
- Environmental consideration historical-cultural values
- Forestry Labour Force
- Gross felling
- Habitat protection areas and nature conservation agreements
- Notified areas of final felling**
- Price on roundwood
- Production of seedlings
- Quality of the regrowth
- Silvicultural activities
- Spruce Bark Beetle
- Stocks of roundwood and chips

Click on the Statistical Database. The structure overview shows all the subject areas.. We choose Notified areas of final felling and the table "1a. Number of notified areas of final felling..."



**Notified areas of final felling**

- 1a. Number of notified areas of final felling by Region, Year and Ownership class
- 1b. Area of notified final felling by Region, Year and Ownership class
- 2a. Number of applications for permits for final felling of mountain forest by Region, Year and Ownership class
- 2b. Area of applications for permits for final felling of mountain forest by Region, Year and Ownership category
- 3. Numbers of applications for permits for final felling of valuable broad-leaved forest by Region and Year
- 3b. Area of applications for permits for final felling of valuable broad-leaved forest by Region and Year
- 4a. Number of notification and application for felling for purposes other than timber production by Region, Type of notification

## 2. Select variable value.

For each variable, you should select at least one value. Each variable and the values that you can select are available in list boxes. In the example below, we selected all regions, two types of work and the latest year. To select multiple values, press the Ctrl button while you make your selection. This also applies to deselect any choice. If you want to select all of the values, you can click the check mark button above the list box. If you want to clear, click the minus sign.

1a. Number of notified areas of final felling by Region, Year and Ownership class

**Select variable** **About table**

Mark your selections and choose between tables on screen and file for  
For variables marked \* you need to select at least one value

**Region \*** **Year \*** **Ownership class \***

**To see multiple non-contiguous values- hold down Ctrl and click the left mouse button on the desired values.**

**Select all values by clicking on the check mark button**

**Scroll up and down to see all the values for the variable. You can also use the arrows.**

**Different options to show the table.**

Number of selected data cells are: 44 (maximum number allowed is 100,000)  
Presentation on screen is limited to 1,000 rows and 30 columns

Table - Layout 1

### Selection tips:

Select a value	click with the left mouse button
Clear a value	Ctrl + left mouse button.
Select multiple contiguous values	Left mouse button + drag the mouse over the values you want with Alternative: Shift + cursor keys
Select multiple non-contiguous values	Hold down Ctrl and click the left mouse button on the desired values.

When you are finished with your selection and have decided how you want the result to be shown, press:

### 3. View and save

If you choose to display the “Table-layout2” it will look like this



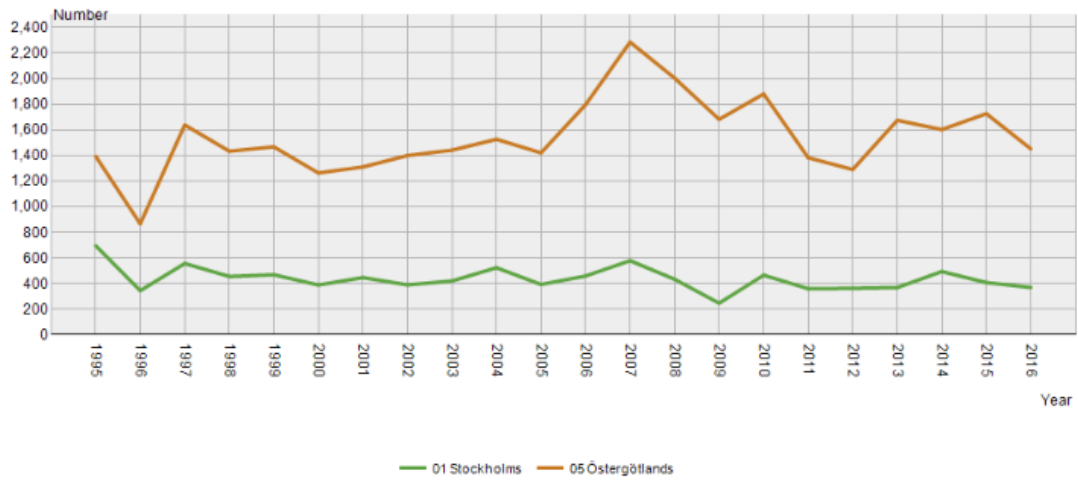
1a. Number of notified areas of final felling by Region, Year and Ownership class

	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016
	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners	Individual owners
01 Stockholms	695	344	556	455	468	388	446	380	419	523	392	468	578	433	246	465	369	302	368	493	407	309
05 Östergötlands	1,303	868	1,638	1,433	1,467	1,283	1,310	1,309	1,441	1,526	1,420	1,766	2,285	2,004	1,682	1,880	1,382	1,290	1,674	1,602	1,728	1,451

But there are many other options, too. Discover the different options by clicking on the symbols market with red above. You can for example create charts, PivotTables, change the value order, sort, view, different layout and add up the values of the variables.

If you choose to make a Chart-Line it looks like this;

1a. Number of notified areas of final felling by Region, Ownership class and Year



You select how you want to save from the list box “Save table as”. Click on the arrow so you can see all the different options available.

#### 4. Save your retrieval

Here we describe step by step how you can easily return to the search you made in the Statistical Database. You receive the retrieval exactly as you have formulated it and in the format that you saved it.

##### Step 1: Make a retrieval and change it

Search for a table. Select variables. When you are satisfied with your retrieval and would like to save it for later, or would like to share it, click on “Save your retrieval”.

Save your retrieval

Update options [About save your retrieval](#)

What do you want to do with your saved search if the tables are updated with new time periods?

Update the search with a fixed starting time point and the new time periods

Update the search with a rolling start time point and an unchanged number of time periods

Don't update the search, but show the same time periods as on the screen

Save the result as (mandatory):

Select format

Cancel Finish

##### Step 2: Choose alternatives on how time should be updated in your search.

When you have chosen to save your search, you have three alternatives for how the time period should be displayed the next time you run your search.

Alternative 1: Show the same search and add new time periods (fixed starting time).

Alternative 2: Show the same number of time periods and update with new times (rolling starting time).

Alternative 3: Show the same search again

##### Step 3: Choose the format for your search

When you have chosen how your search should be updated, you need to choose the format you want the next time you run your search.

##### Step 4: Saving the search as a link

When you click “Finish”, a link to your search is created that you can use the next time you want to make the same search. You can save, copy or send it as an e-mail. The alternatives look a little different in the various web browsers.

## **5. Footnotes and other information**

If you click on “About table” you find both footnotes and other information. If there are footnotes they are also often showed when you open a table. Please observe that most of the data are official statistics but not all.

## **6. Technical description**

The publication is based on the PX-Web. The Swedish Forest Agency uses the program under license from SCB Statistics Sweden. The basic idea is that we manufacture large so-called PX files posted on the Internet and then create the PX-Web content directory and give the withdrawal options. The program is used by several statistical agencies and some authorities/municipalities in Sweden. For more information about this software, visit the [www.scb.se/PC-Axis](http://www.scb.se/PC-Axis)