



Liquidator Dataset

HELP FILE

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Getting Started

1. Purpose

This document is to provide guidance for the Liquidator Dataset files uploaded to data.gov.au by ASIC every Friday.

2. Liquidator Dataset

The Liquidator Dataset file on data.gov.au is extracted from ASIC's Registered and Official Liquidator Registers. This dataset is a point in time snapshot of Registered and Official Liquidator Register data.

The Liquidator Dataset contains publicly available information for approved and suspended Registered and Official Liquidators. See the data dictionary for fields available in the dataset.

2.1. File Format

The Liquidator Dataset is provided in a file with the extension of csv (comma separated values) and xlsx.

Note: The Liquidator Dataset csv is not separated by commas.

The Liquidator Dataset csv uses the 'TAB' character as the delimiter (value separator) between values in the dataset; the 'TAB' character is used in place of a comma separator because names can contain commas and therefore are not a suitable delimiter for this dataset. The csv file uses double quote encapsulation around all String datatype variables that contain either a comma (,) or double quote (").

An example of the data in the Liquidator Dataset csv is as follows

I OFF_LIQ_NUM LIQ_NAME	LIQ_START_DATE			
TUS LIQ_SUSP_DT LIQ_ADD_LOCAL	LIQ_ADD_STATE			
LIQ_ADD_PCODE LIQ_ADD_COUNTRY LIQ_FIRM				
03703 "JOHN, KATHERINE SMITH"	3/11/2004 15/08/2006			
000 Australia BENTLEYS MRI				
	TUS LIQ_SUSP_DT LIQ_ADD_LOCAL _COUNTRY LIQ_FIRM 03703 "JOHN, KATHERINE SMITH"			



2.2. File interaction

The Liquidator Dataset contains approximately 600 records.

It is recommended users interact with the dataset on data.gov.au using one of the following methods:

Important note: XLSX file extensions is no longer supported by CKAN as of December 2021 and any information extracted using an API method may not return up to date data. For more information, see the CKAN website.

- Dataset Preview on data.gov.au
- Download the dataset from data.gov.au
- Access resource data via a web API with powerful query support (Web API information can be found in the main CKAN Data API and DataStore documentation)

2.3. File Import into Excel

As the size of this database is less than the limitations of Excel we can offer the following recommended steps for importing the file into Excel.

- 1. Open Excel with a new blank workbook.
- 2. Import data by selecting the 'Data' menu and 'From Text' as the external data source.

🗶 🛃 🦻 = (P =) =							
File	Ho	me Inse	ert Pag	je Layout	Formulas	Data R	eview
From				Existing Connections	Refresh All •	Connections Properties Edit Links ections	2↓ Z↓
	A1		. (f _x			
	А	В	С	D	E	F	G
1							
2		T					
3							

3. Choose your file as the data source and select 'Import'.



- 4. Import Wizard:
 - a. Select 'Delimited' as the Original data type then select Next.

Text Import Wizard - Step 1 of 3					
The Text Wizard has determined that your data is Delimited.					
If this is correct, choose Next, or choose the data type that best describes your data.					
Original data type					
Choose the file type that best describes your data: O Delimited - Characters such as commas or tabs separate each field.					
\bigcirc Fixed width $$ - Fields are aligned in columns with spaces between each field.					
Start import at row: 1 File origin: MS-DOS (PC-8)					
Preview of file P:\Registry Reporting\Programme\Data.gov.a\SMSF_Auditor_Register_201512.csv.					
1 "REGISTER_NAME""SMSF_NUM""SMSF_NAME""SMSF_STATUS""SMSF_PERSON_ABN""S 2 "SMSF Auditor""100259747""Christopher Watson""Registered"""15/09/14 3 "SMSF Auditor""100259747""Christopher Watson""Registered"""15/09/14					
S SMSF Auditor "100259/4/"-Christopher Watson "Registered "19/09/14 4 "SMSF Auditor"100259747""Christopher Watson""Registered""15/09/14 5 "SMSF Auditor""100259747""Christopher Watson""Registered""15/09/14					
< <u> </u>					
Cancel < Back <u>Next ></u> <u>Fi</u> nish					

b. Select 'Tab' as the Delimiter by checking the box and clear the other check boxes. Then select double quotes " as the Text qualifier and select Next.

Text Import Wizard -	Step 2 of 3					-?- X
This screen lets you so below.	et the delimiters	your data conta	ins. You c	an see how your	text is affected in th	e preview
Delimiters	Treat cons Text gualifier:	secutive delimite : [*	rs as one			
Data <u>p</u> review				1	1	
REGISTER_NAME		SMSF_NAME			SMSF_PERSON_AB	
SMSF Auditor	1 1	Christopher		-		15/0
SMSF Auditor	1 1	hristopher		-		15/0
SMSF Auditor SMSF Auditor	100259747 0					15/0
	100259747	nristopher	watson	Registered		15/0 -
<						•
		C	ancel	< <u>B</u> ack	Next >	<u>F</u> inish

c. Select 'General' for Column data format, then select Finish.

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ext Import Wizard - Step 3 of 3	:			? ×				
his screen lets you select each column and set the Data Format.								
Column data format								
<u>G</u> eneral								
○ <u>T</u> ext 'General' converts numeric values to numbers, date values to dates, and all remaining values to text.								
© Date: DMY ▲								
O not import column (skip)								
Data greview	Ceneral	General	General	Gene				
Data greview Eeneral Eeneral REGISTER NAME SMSF NUM	General SMSF NAME	General SMSF_STATUS	General SMSF PERSON ABN	Gene SMSI ^				
General General REGISTER_NAME SMSF_NUM SMSF Auditor 10025974	SMSF_NAME 7 Christopher Watson	SMSF_STATUS Registered		SMSI ^ 15/(
General General REGISTER_NAME SMSF_NUM SMSF Auditor 10025974 SMSF Auditor 10025974	SMSF_NAME 7 Christopher Watson 7 Christopher Watson	SMSF_STATUS Registered Registered		SMSI ^ 15/(15/(
Eeneral Eeneral REGISTER_NAME SMSF_NUM SMSF Auditor 10025974 SMSF Auditor 10025974	SMSF_NAME 7 Christopher Watson 7 Christopher Watson 7 Christopher Watson	SMSF_STATUS Registered Registered Registered		SMSI * 15/0 15/0 15/0				
Eeneral Eeneral REGISTER_NAME SMSF_NUM SMSF Auditor 10025974 SMSF Auditor 10025974	SMSF_NAME 7 Christopher Watson 7 Christopher Watson	SMSF_STATUS Registered Registered Registered		SMSI A 15/(15/(

5. Put the data into the Existing blank worksheet by entering '=\$A\$1' in the text box. Select OK.

Import Data	? 💌
Where do you want to put the data? Existing worksheet: 	
=\$A\$1	E
New worksheet	
Properties OK	Cancel

Note:

Support for importing data into Excel workbooks can be found on the Microsoft website https://support.office.com/en-za/article/Text-Import-Wizard-c5b02af6-fda1-4440-899f-f78bafe41857



3. Data Dictionary

The Liquidator dataset contains the following fields:

Field	Description	Data Type	Max Length	Data Parameters
REGISTER_NAME	The name of the register the record belongs to.	Text	255	String identifying the register name
LIQ_NUM	A unique identifying number allocated to the Registered Liquidator.	Numeric	6	Format: 6 digit numerical including leading zeros (e.g. 012345)
OFF_LIQ_NUM	A unique identifying number allocated to the Official Liquidator.	Numeric	6	Format: 6 digit numerical including leading zeros (e.g. 012345)
				Logic: IF Liquidator is registered as an Official Liquidator THEN OFF_LIQ_NUM ELSE Null
LIQ_NAME	The register entry name of the Liquidator.	Text	255	As appears on ASIC's register
LIQ_START_DT	The start date of the Registered Liquidator	Date/Time	10	Date format: DD/MM/YYYY
OFF_LIQ_START_DT	The start date of the Official Liquidator.	Date/Time	10	Date format: DD/MM/YYYY
				Logic: IF Liquidator is registered as an Official Liquidator THEN OFF_LIQ_START_DT ELSE Null



Field	Description	Data Type	Max Length	Data Parameters
LIQ_STATUS	The registration status of the Liquidator.	Text	4	Values for this field are limited to the following: APPR – Approved
				SUSP – Suspended
LIQ_SUSP_DT	The start date of the Liquidator suspension.	Date/Time	10	Date format: DD/MM/YYYY
				Logic: IF LIQ_STATUS = SUSP THEN LIQ_SUSP_DT ELSE Null
LIQ_ADD_LOCAL	The town of the current principal place of practice address of the Liquidator.	Text	255	Locality from current principal place of practice address of the Liquidator.
				Note : Blank fields represent records with a foreign address where the locality could not be validated.
LIQ_ADD_STATE	The state of the current principal place of practice of the Liquidator.	Text	3	State from current principal place of practice address of the Liquidator.
				Note : Blank fields represent records with a foreign address where the state could not be validated.



Field	Description	Data Type	Max Length	Data Parameters
LIQ_ADD_PCODE	The postcode of the current principal place of practice address of the	Numeric	4	Postcode from current principal place of practice address of the Liquidator.
	Liquidator.			Logic: IF Country is not "Australia" THEN postcode = null ELSE show postcode
LIQ_ADD_COUNTRY	The country of the principal place of practice address of the Liquidator.	Text	255	Country from current principal place of practice address of the Liquidator.
LIQ_FIRM	The name of the firm for which the Liquidator is a member.	Text	255	This field shows current memberships only.



4. ASIC Connect Search

An alternative to accessing the data contained in the Liquidator Dataset is to use <u>ASIC Connect Search</u>. You can view publicly available information and purchase extracts on the entities contained on our registers.

5. Contact

Enquiries can be directed to Access.Request@asic.gov.au