

KML Import Function

Broker Instruction Guide Laserbeam

Overview

The KML Import function allows you to import KML or KMZ Agworld Field Maps straight into Laserbeam, auto populating your fields and crop details.

Step-by-Step Guide

1. Create a **new quote**, complete the disclosure questions.
2. Navigate to the **Farm** tab, ensuring the Farm name exactly matches the Farm name used on the KML File.
We recommend copying and pasting the farm name into Laserbeam.
 - The Farm names are likely to be one of the following:
 - a. *property_name*
 - b. *field_data:farm*

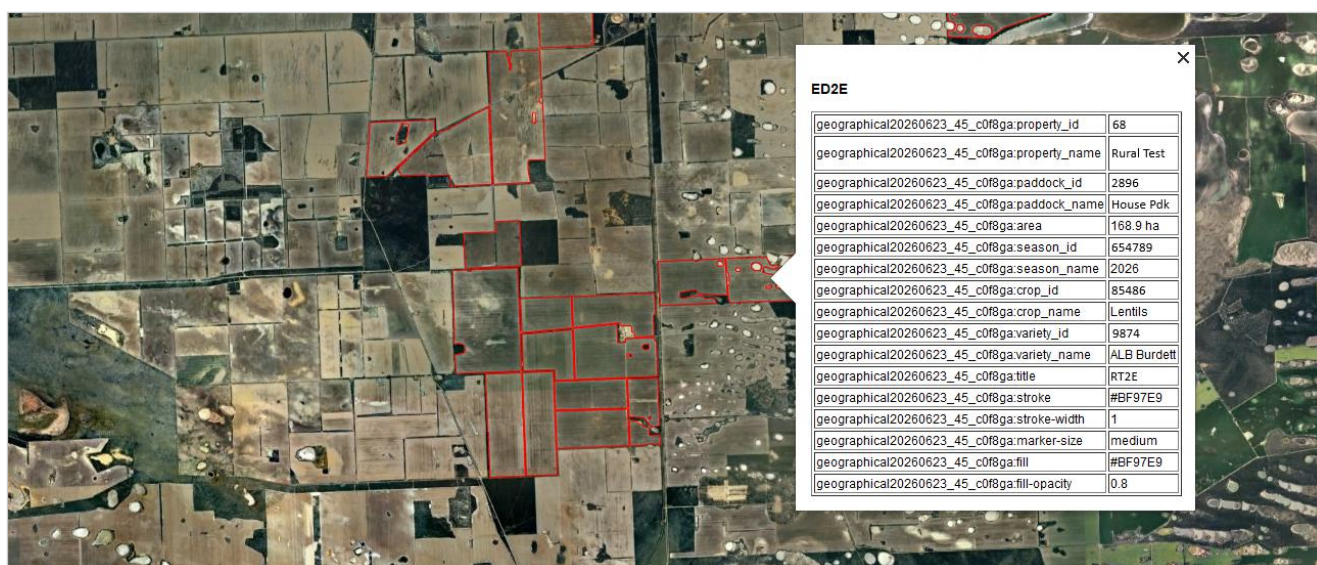


Image - Agworld KML Export example where Farm Name = "Rural Test"

3. Then navigate to the **Fields & Crops** tab. Click and open the Import / Export window.
4. Click across to the **KML File** Tab.

Import / Export Broadacre Fields

Broadacre Field Excel File
KML File

Import

Browse...

Or drop files here

5. **Import** the KML file via the **Browse** button or simply drag and drop onto the **Browse** Button

- If the **Import** is successful, it will populate the schedule with all available data
- If the Import is unable to recognise the crop type, it will default to “Default – Winter”
- If the Import is unable to find a **Yield** or **Value**, it will default to “0”.

Bulk Update Function

The bulk update function allows you to quickly update the Crop Type, Yield or Values.

1. To update the Crop types, navigate to the Bulk update button on the **Fields & Crops** tab.
2. Select Update Type - **Crop Type**.
3. Select fields either by:
 - a. Filtering by Farm; **or**
 - b. Select fields manually – by using the tick box in the left-hand Column.
4. Select a Crop Type and update the Yield and Values.
5. Then select Update Fields. Repeat the process for all crop types.

Bulk Update Example

1. Update Type **Crop Type**
2. Crop Type **Barley**
3. Insured Yield **3t/ha**
4. Insured Value **\$300/t**
5. Farm Filter **Farm 1**
6. Click **Select**

Once all required fields are nominated, click **Update Fields**.

Update Type
Crop Type

Crop Type
Barley

Insured Yield (t/ha)
3

Insured Value (\$/tonne)
\$300.00

Form Filter
Select an item...

Crop Type Filter
Default - Winter

Select

Select fields to be updated with this change:

Selection	Farm	Field	Area	Crop Type	Optional Benefit	Yield	\$ per T	% Insured	Hail Excess	Overridden
☒	1	Paddock 1	26.00	Default - Winter	None	0.00	\$0.00	100%	0%	No
☒	1	Paddock 2	20.00	Default - Winter	None	0.00	\$0.00	100%	0%	No
☒	1	Paddock 3	14.00	Default - Winter	None	0.00	\$0.00	100%	0%	No

Update Fields
Cancel

Please review all information before submitting to ensure it is correct.