

Notes

- All arrows in red should not be used in the design of the ROI they are used in this ppt to guide reader
- General layout and design are suggestions. Feel free to modify font and sizing to better fit webpage

CALCULATE YOUR ROI

1

Choose your Region

Choose your units

'Choose your region' should remain the same as ROI linked [here](#). However the units should not be determined by region as in the prior ROI calculator

Add a second drop down titled 'Choose your units'. This drop down should match Cell **VRA!B1** in ROI Calculator v2.0

←
Previous Step

→
Next Step

CALCULATE YOUR ROI

2
Your Crop

Choose your crop

Choose your application

Choose your machine type

Total cropped area

Average yield

Average selling price

Cost of production per ha/ac

Average units of product per application

Average cost per unit

Number of in season applications

Area applied per day

Add Crop

Previous Step

Next Step

'Choose your crop' dropdown should come from cell [VRA!B2](#)

'Choose your application' dropdown should come from cell [VRA!B3](#)

'Choose your machine type' dropdown should come from cell [VRA!B4](#)

'Total cropped area' represents cell [VRA!B10](#). The field should only accept whole numbers. The units should be populated by [VRA!C10](#)

'Average yield' represents cell [VRA!B11](#). The field should only accept whole numbers. The units should be populated by [VRA!C11](#)

'Average selling price' represents cell [VRA!B12](#). The field should only accept whole numbers. The units should be populated by [VRA!C12](#)

'Cost of production per ha/ac' represents cell [VRA!B13](#). The field should only accept whole numbers. The units should be populated by [VRA!C13](#)

'Average units of product per application' represents cell [VRA!B14](#). The field should only accept whole numbers. The units should be populated by [VRA!C14](#)

'Average cost per unit of product' represents cell [VRA!B15](#). The field should only accept whole numbers. The units should be populated by [VRA!C15](#)

'Number of in season application' represents cell [VRA!B22](#). The field should only accept whole numbers. The units should be populated by [VRA!C22](#)

'Area applied per day' represents cell [VRA!B23](#). The field should only accept whole numbers. The units should be populated by [VRA!C23](#)

The user should be able to add multiple new crops, on this same page. All of the above options should be asked again for each crop and will be calculated as shown in [VRA!A25:C47](#)

CALCULATE YOUR ROI

3

Specify the way
you apply Nitrogen

Choose machinery

ISOBUS Tractor-Spreader



Your
machinery



Previous Step



Next Step

'Choose Machinery' dropdown should be multiple mark and should include

- ISOBUS Tractor-Spreader
- ISOBUS Tractor-Sprayer
- ISOBUS Tractor-Side dressing bar
- Non-ISOBUS Tractor-Sprayer
- Non-ISOBUS Tractor-Sprayer
- Non-ISOBUS Tractor-Side dressing bar
- Self-propelled Sprayer
- Self-propelled Spreader
- other

CALCULATE YOUR ROI

4

Get your ROI in your email

fill your e-mail

jsmith@example.com

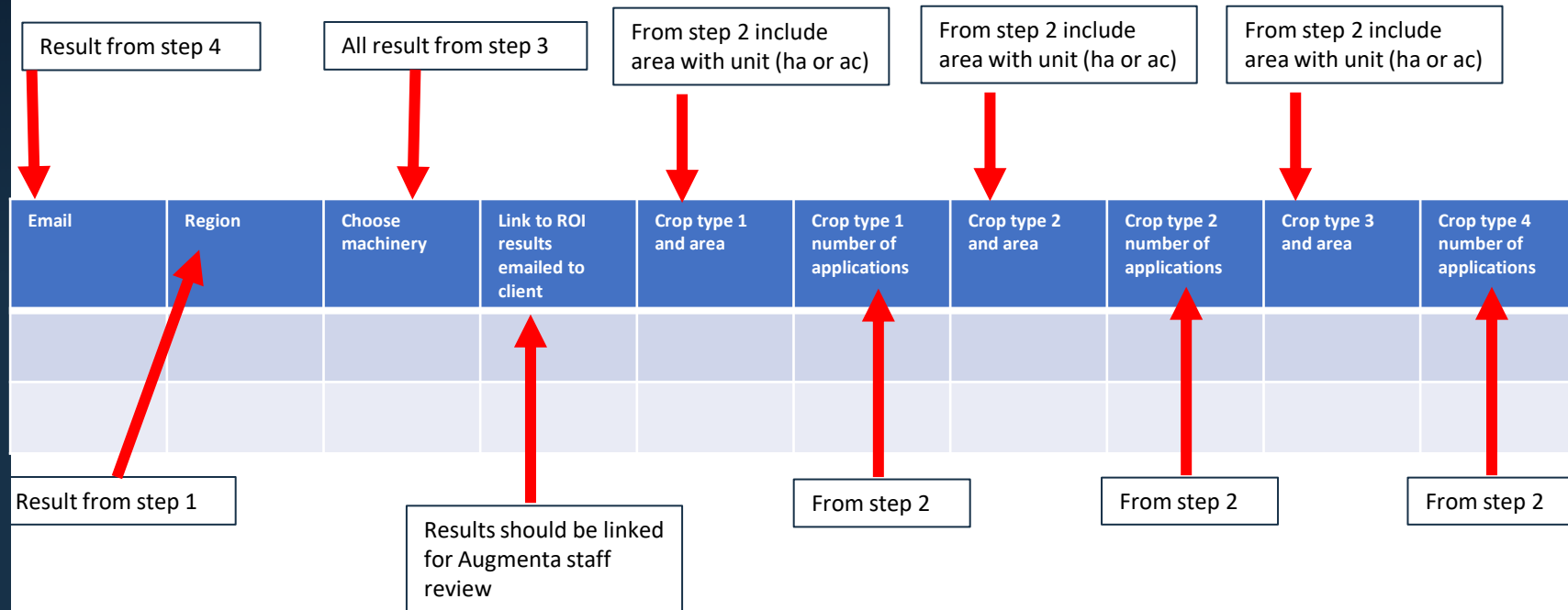
Get your
ROI

SUBMIT

Results should be sent to there email and displayed as shown in the next slide. Results should are populated from **VRAIE1:H31**

Each entry should populate a google sheet visible for Augmenta staff located _____

The form should contain customer input box in this format



Previous Step



Next Step

CALCULATE YOUR ROI

	1st Year		2nd Year ⁴		3rd Year ⁴	
	WITHOUT AUGMENTA	WITH AUGMENTA	WITHOUT AUGMENTA	WITH AUGMENTA	WITHOUT AUGMENTA	WITH AUGMENTA
Fertilization Cost(\$)	VRA!F5	VRA!F6	VRA!G5	VRA!G6	VRA!H5	VRA!H6
Yield(\$)	VRA!F8	VRA!F9	VRA!G8	VRA!G9	VRA!H8	VRA!H9
Production Cost(\$)	VRA!F11	VRA!F12	VRA!G11	VRA!G12	VRA!H11	VRA!H12
Your Profit(\$)	VRA!F14		VRA!G14		VRA!H14	

GRAND TOTAL

Gross profit = VRA!F24

Get a personalised offer

¹. Augmenta's results to date average a fertilizer saving of 9%. ². Augmenta's results to date average a yield increase of 2%. ³. Additional value added from both real-time analytics and post-operational reports. (e.g. time saved from logging fertilizer application data, real-time fleet management which eliminates daily inspection trips to the applicator). ⁴. Augmenta's AI recalibrated algorithms on the farm level, achieving better results each consecutive year.

The presented theoretical results are based on anonymised historical customer data and scientifically verified pilots. Augmenta does not guarantee these results due to numerous unknown parameters that exist on different farms around the world.