# Round 2: Water for Lockyer Demand Assessment (Page 1 of 2)

Name of customer/s:	
Email/s:	Mob:
Company / Trading name:	
George De la Company de la Com	
Business / main address:	

#### **KEY INFORMATION**

Round 2 Information Document provides water product, costs, tradability and prices. Request a copy of that document and this form by emailing <a href="mailto:angus.macdonald2@jacobs.com">angus.macdonald2@jacobs.com</a> or download at <a href="https://lvandswatercollaborative.com.au">https://lvandswatercollaborative.com.au</a>

## Water prices

The proposed one-off customer capital contribution is \$1,600 per ML, which may change based on Round 2 demand.

The proposed annual charges to cover operating costs and asset renewal are:

- (a) a fixed annual bulk charge of \$205 per ML to take water from Wivenhoe
- (b) a fixed annual distribution charge of \$55 per ML
- (c) a variable water charge of \$11 to \$82 per ML depending on pumping zone and location of your property
- (d) Total annual charges are, therefore, approximately \$271 to \$342 per ML.

#### Water product

The water right will be a tradeable supply agreement with a 25 to 30-year term and an option to extend.

Average reliability will be **75% over 30 years** but this changes over time. Initially, average reliability will be as high as 94%, but by 2044 it could be as low as 52%. Average reliability will then rise to 78% after a supply augmentation.

Minimum pressure will be 5 kpa (7 psi) but could be as high as 50 kpa (70 psi), that latter is not guaranteed.

Flow rates will be low (see FAQs) and on-farm storage may be needed, depending on the volume you buy.

#### Confidentiality

Your individual water demand volumes will be kept confidential but will be added up and summarised in our report.

### Non-binding demand assessment

The demand you express on this form is **not legally binding**. However, engineering design and costings, economic assessment and government funding decisions will be made using the volume and locations that you provide.

### **Guideline for responding**

Your answers need to be honest and accurate to give this project its best chance of progressing.

#### Minimum volume of demand

The minimum demand allowed is **20 ML**. There is no upper limit.

#### Submitting this form

Please email both pages to angus.macdonald2@jacobs.com or call Angus MacDonald on 0488 444 973 to discuss.

**Due date:** 13 July 2020 (2.5 weeks from now). Earlier is better please as we expect 200+ forms.

# Response Form – Confidential Letter of Intent (Page 2 of 2)

Question 1: In summary, what is your total demand for new water from the project at \$1600 per ML?

Engineering and costs will be based on **likely** demand, so please be accurate.

Summary	Minimum (ML)	Likely (ML)	Maximum (ML)	Additional information / comment on project / water product / price (optional)
Total (all properties combined)				

## Question 2: What is the lot and plan number and demand for each block where water is to be delivered?

Engineer's design will be based on lot and plan numbers as many physical addresses are not specific to one block.

Lot and plan number for each block (essential for engineering design)	Minimum (ML)	Likely (ML)	Maximum (ML)	Physical address (number / street or road name / suburb)
Example: Lot 3 / RP86452	20	300	4,000	469 Flagstone Creek Road, Lilydale
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				
11.				
12.				
13.				
14.				
Total (all properties combined)				