



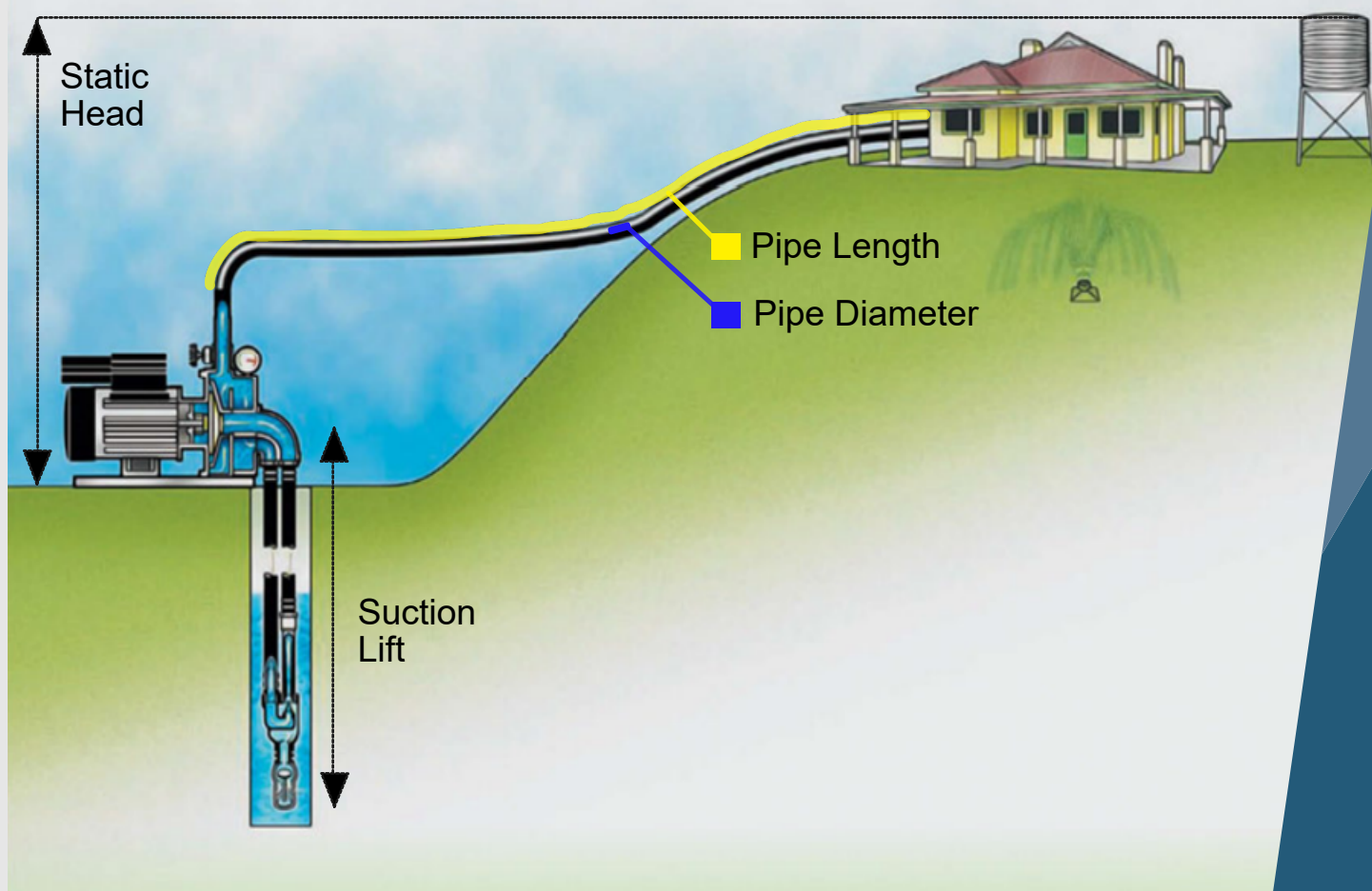
CUSTOMER: \_\_\_\_\_ PHONE: \_\_\_\_\_

EMAIL: \_\_\_\_\_

JOB NAME: \_\_\_\_\_ SITE LOCATION: \_\_\_\_\_

Please use the diagram below to help you fill in this form. Then use the submit button or save and email to: [michael@irrigationdirect.com.au](mailto:michael@irrigationdirect.com.au)

or call 0488 917 285 for further assistance





ELECTRICITY POWER: \_\_\_\_\_

CAPACITY: \_\_\_\_\_

**SUCTION**

SUCTION LIFT: \_\_\_\_\_ PIPE FRICTION: \_\_\_\_\_

**TOTAL SUCTION HEAD** \_\_\_\_\_

**DELIVERY**

STATIC HEAD : \_\_\_\_\_

PIPE DIAMETER: \_\_\_\_\_

PIPE LENGTH: \_\_\_\_\_

PIPE FRICTION: \_\_\_\_\_

DISCHARGE PRESSURE: \_\_\_\_\_

**TOTAL DELIVERY HEAD** \_\_\_\_\_

**TOTAL HEAD**

TOTAL SUCTION HEAD: \_\_\_\_\_

TOTAL DELIVERY HEAD: \_\_\_\_\_

**TOTAL HEAD:** \_\_\_\_\_



A. For what purpose do you require a water pump?

- Household water pressure
- Garden watering/sprinklers
- Stock water supply
- Hosing down
- Tank filling
- Other

B. Total flow required ( if known ) \_\_\_\_\_

(litres/min) Alternatively: Total No of taps to be serviced at one time.

C1. From what source of supply is the water to be drawn?

- River, Creek or Channel
- Dam
- Rainwater tank above ground
- Underground tank
- Bore

C2. If Bore

State inside diameter of casing \_\_\_\_\_mm

Depth \_\_\_\_\_ metres

State if water supply is clean, muddy or gritty.

C3 If water is to be drawn from bore:

State qauntity of water bore will deliver \_\_\_\_\_ litres/min

From what contatn depth \_\_\_\_\_ metres