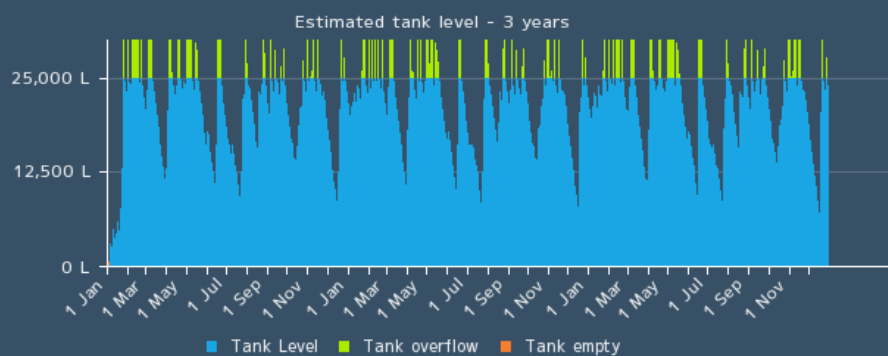
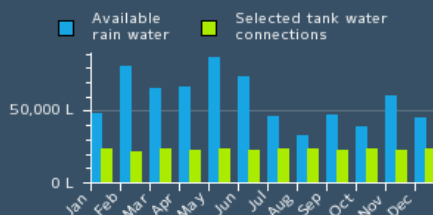


## Current Project: Newcastle Grammar School (Postcode 2292)

### Summary

Selected tank size: 25,000 L  
 Total daily water use: 771 L/day  
 Tank water use: 771 L/day  
 Seasonal use: 0 L/day  
 (not selected)



### Comments

Tank size accommodates your selected plumbing connections. However, average tank level is quite low therefore consider increasing catchment area or choosing a smaller tank.

*Note: The comments and statistics are based on an analysis that excludes the first year of tank use.*

### Yearly averages

365 days when tank water available (100 %)

59 days of overflowing tank (412,601 litres of rain water overflowed)

281,415 L tank water used (or water from the mains supply saved)

0 L water from the mains supply for times when the tank was empty (during 0 days)

0 L water from the mains supply for selected plumbing connections

### Selected tank size

- ☐ 500 L    ☐ 2,000 L  
☐ 5,000 L    ☐ 10,000 L  
☒ 25,000 L  
☐ Custom size:  L

### Plumbing connections

|                | Tank                             | Mains                            |
|----------------|----------------------------------|----------------------------------|
| Toilet         | <input checked="" type="radio"/> | <input type="radio"/>            |
| Bathroom       | <input type="radio"/>            | <input checked="" type="radio"/> |
| Kitchen        | <input type="radio"/>            | <input checked="" type="radio"/> |
| Laundry        | <input type="radio"/>            | <input checked="" type="radio"/> |
| Garden         | <input checked="" type="radio"/> | <input type="radio"/>            |
| Seasonal usage | <input type="radio"/>            | <input type="radio"/>            |

### Include water savings

- ☒ None    ☐ 10 L/day  
☐ 30 L/day    ☐ 50 L/day

### Advanced options

Time period:    
 Rainfall data:    
 Start month:    
 Initial tank level:

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