

# St Paul Malmesbury Without Parish Council

## Report #12.2

### Replacement Bus Shelter on Charlton Road, Milbourne

#### 1. Purpose of the report

1.1 To invite the council to select the most suitable replacement bus shelter for the Charlton Road.

#### 2. Background

2.1 This report should be read in conjunction with Report #10.6 and minute #86 of the 23rd October council meeting at which it was agreed to replace the bus shelter. A like-for-like replacement has been investigated by the clerk with the two options outlined in the chart below as the most suitable cost/effective options.

#### 2.2

Company	Description	Conditions	Price
A	2 Bay 2.6m x 1.3m bus shelter with a shallow barrel roof glazed in 4mm THK bronze tinted UV stable polycarbonate. The roof will be constructed from high grade 100.0mm x 50.0mm extruded aluminium D-section, glazing affixed with rubber gasket sealed aluminium capping	Prices are subject to VAT	
	The main frame of the structure will be constructed from high grade 80.0mm x 80.0mm extruded aluminium section with glazing rebate beaded internally	Price includes manufacture, delivery and installation	
	The bus shelter will come with 670mm half end panels and a full length perch seat	50% deposit, balance 30 days from installation	
	All metal work will be powder coated to your chosen RAL colour	No quotation validity specified	
	The shelter will be glazed in 5mm thick clear unbreakable polycarbonate or 6mm toughened safety glass		
	The upright stanchions of the shelter will be submerged below the surface within a concrete pocket and top finished in the present surface material to match to ensure a neat installation	Lead times from date of official purchase order are currently 4 to 6 weeks and time on site will be a single day to install the shelter.	£3,695
	Removal & disposal of existing shelter		£350
		Total	£4045
B	2.64m (2 bay) long x 1.38m wide barrel roof, 4mm bronze polycarbonate roof glazing, mid rails, clear polycarbonate upper and lower panels, RAL colour tbc	Quotation valid for 30 days, payment strictly 30 days,	£4,472
	Extras - half end panels glazed with aluminium seating, 2-bay aluminium seating, flag bracket, vinyls to roof ends, mains powered LED lighting	All quoted prices are subject to VAT	£577
	Remove and dispose of existing shelter		£275
	Installation to level site at the back of the footpath, temporary lights inc TM plan, S171 permit application	Prices include for standard chapter 8 traffic management, anything extra such as traffic lights will be an extra cost	£828
		Total	£7,284

2.3 It should be noted that an electrical contractor will need to be engaged to disconnect and then reconnect the electricity supply to the light. It is estimated that this cost should not be more than

£200.

3. Options

3.1 To seek additional quotations

3.2 To select either company A or B

4. Financial Implications

4.1 The council could fund the cost of option 3.2 from its CIL contributions.

5. Recommendation

5.1 The council is asked to consider the best value for money option.

Cllr Roger Budgen  
4.12.2024

