

Our Ref: QK30382  
Date: 02/05/2024  
Your ref: 16698 Wind in the Willows, Hurst

Clare Cutting  
Prior Associates  
1st Floor Offices, STRFC  
Julius Martin Lane  
Soham  
Ely  
Cambridgeshire  
CB7 5EQ

**16698 Wind in the Willows, Hurst**

Dear Clare.

**BUDGETARY**

Thank you for your valued enquiry, we now have pleasure in submitting our proposal to meet with your requirements.

**Requirement:**

**Bio Pure 6 E Range (Gravity) Treatment Plant suitable for 25 persons.**

Treatment Plant serving 24 people.

Incoming invert depth on this option is **0.82m.**

**System Offered:**

The Bio-Pure 6 E Range (Gravity) treatment plant will be suitable for this option.

**Bio-Pure 6 E Range (Gravity) Treatment Plant**

- *Treatment Plant in accordance to BS EN12566-3, Population of 20 – 27 persons.*
- *20mg/l Biological Oxygen Demand (BOD), 30mg/l Suspended Solids (SS) and 20mg/l Ammonia (NH3).*
- **To suit inlet depth of 0.82m.**

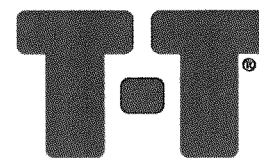
**Unit Price EACH**

**£ 6,300.00 NET + VAT SUPPLY ONLY**

**T-T PUMPS® T-T Projects T-T Controls T-T Service T-T Enviro aquaflow**

T-T PUMPS Ltd., Onneley Works, Newcastle Road, Woore, Cheshire CW3 9RU

Tel: 01630 647200 Fax: 01630 642100 [www.ttpumps.com](http://www.ttpumps.com) e-mail: [response@ttpumps.com](mailto:response@ttpumps.com)



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|           |                                                     |
|-----------|-----------------------------------------------------|
| VAT:      | Extra as applicable                                 |
| Validity: | 30 Days                                             |
| Terms:    | T-T Pumps Limited standard conditions of sale apply |
| Delivery: | 2 to 3 weeks from order                             |
| Carriage: | Included to UK Mainland                             |

| Model      | Max O/D (m) | Height | Weight empty | Inlet invert depth | Height to inlet |
|------------|-------------|--------|--------------|--------------------|-----------------|
| Bio-Pure 6 | 2.53m       | 2.98m  | 350kg        | 0.82m              | 2.16m           |

We trust that we have interpreted your requirements correctly, however if you have any queries or require additional information, please do not hesitate to contact us.

Yours sincerely  
T-T Pumps Limited

Karl Taylor  
Tendering Engineer

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