ESTIMATED PRICING SCHEDULE (Non UK)

The schedule below estimates the cost of a Papa Pump installation in a worldwide location. Materials, labour and taxes will vary widely from country to country. This estimate is based on an actual Papa Pump installation in the mountains of Nepal. The 5 pump system was mainly



built and installed by the local community under the guidance of a charity who partly funded the project. The required water delivery was 6,000 litres per day - the 5 pump system actually delivered 19,000 a day and is maintained by the local community

| Schedule based on actual Papa 5 x Pump installation in Nepal (prices in US dollars) | | | |
|---|-----------------|---------|------------|
| Daily Water Requirements | 6000 litres | | |
| Supply Head | 7 metres | | |
| Delivery Head | 132 metres | | |
| Number of Pumps | 5 pumps @ £1800 | | \$7,440* |
| Pipework, Fittings & Accessories | | \$6,000 | |
| Material Costs | | \$1,350 | |
| Labour Costs | | \$6,100 | |
| Total Installation Costs: | | | \$13,450 |
| Total Cost Estimate | | | \$20,890** |

* List price £9000 reduced as concession to £7440 by Water Powered Technologies.

**Price excludes national import duties.





