



WILLMOTT DIXON

SINCE 1852

Quantity Surveyor Costing Sheet

YOUR BUDGET IS

£1,500,000.00 (£1.5 million)

Your village has to consist of **12 houses**, choose which house types below and calculate the total cost.

COST PER HOUSE		NUMBER OF EACH
Bungalow	£60,000	
Two Storey	£50,000	
Three Storey	£80,000	

For every house you will need to include a services fee which is **£9,500 per house**.

Now you have to choose **two** of the below renewable energy resources to include on each house.

Renewable Energy Resource	Cost Per House	Bungalows	Two Storey	Three Storey
Solar Panels	£ 8,500			
Ground Source Heat Pump	£12,000			
Water Harvesting	£ 2,300			
Wind Turbine attached to roof	£ 1,500			
Wind Turbine Free Standing	£ 7,500			
Green Roof	£12,000			
Green Wall	£10,000			



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Now work out the cost for each house;

1. Bungalow £60,000 + services + renewable energies (times this by the amount of bungalows you are building) =

2. Two Storey House £50,000 + services + renewable energies (times this by the amount of two storey houses you are building) =

3. Three Storey House £80,000 + services + renewable energies (times this by the amount of three storey houses you are building) =

Add 1 2 & 3 together TOTAL COST OF GREEN VILLAGE =

How much profit has your team made =

