

<b>GHE (Goonhillend Cottage) / Winter Cottage / Annexe Winter Cottage water connection</b>							
Cost per cu mtr	<b>£2.0494</b>						
Meter installed Tailings End 23 January 2015 <> 11:00 AM and supply to GHE + Winter + Annexe <b>turned off</b>							
<b>Date</b>	<b>Time</b>		<b>Reading</b>	<b>&lt;&gt; Daily</b>			
23/01/2015	about 11:00	Ltr	0	0			
24/01/2015	12:07	Ltr	14,406	14,406			
25/01/2015	11:58	Ltr	28,026	13,620			
26/01/2015	12:05	Ltr	42,000	13,974			
27/01/2015	12:05	Ltr	55,741	13,741			
28/01/2015	12:01	Ltr	69,508	13,767			
29/01/2015	11:56	Ltr	83,149	13,641			
30/01/2015	12:25	Ltr	97,190	14,041			
Week total usage (not including GHE/Winter/Annex)				97,190			
<b>Average use by others + "leak" (Stop tap at Tailings End turned on 24 Hrs)</b>							
			<b>&lt;&gt; Hourly</b>	<b>&lt;&gt; Daily</b>	<b>&lt;&gt; Weekly</b>	<b>&lt;&gt; Yearly</b>	<b>&lt;&gt;7 Years</b>
		Ltr	579	13,884	97,190	5,067,764	35,474,350
			£1.19	£28.45	£199.18	£10,385.88	£72,701.13
<b>Estimated use by GHE / Winter Cottage / Annexe (Stop tap at Tailings End turned on 24 Hrs)</b>							
			<b>&lt;&gt; Hourly</b>	<b>&lt;&gt; Daily</b>	<b>&lt;&gt; Weekly</b>	<b>&lt;&gt; Yearly</b>	<b>&lt;&gt;7 Years</b>
		Ltr	4	88	615	32,000	224,000
			£0.01	£0.18	£1.26	£65.58	£459.07
<b>IF connected for only 1 hour per week (Stop tap at Tailings End turned off for remainder of week)</b>							
GHE+Winter+Annexe to fill roof tanks + drinking water containers						500	Ltr per 1 hour
1 hour usage by others and "leak" based on the average						579	Ltr per 1 hour
			<b>&lt;&gt; Hourly</b>	<b>&lt;&gt; Daily</b>	<b>&lt;&gt; Weekly</b>	<b>&lt;&gt; Yearly</b>	<b>&lt;&gt;7 Years</b>
£ Connected time other users + "leak"			£1.19		£1.19	£61.65	£431.56
£ Connected time us			£1.02		£1.02	£53.28	£372.99
£ Connected time total			£2.21		£2.21	£114.94	£804.55
Other users and "leak" (see above)			£1.19	£28.45	£199.18	£10,385.88	£72,701.13
SWW savings			£1.17	£28.14	£196.97	£10,270.94	£71,896.58
(if connected for only 1 hour per week)							