## Waterbeach Parish Council

From:	Alan Mackie <alan.mackie@elancity.co.uk></alan.mackie@elancity.co.uk>
Sent:	09 April 2021 11:34
То:	Waterbeach Parish Council
Cc:	Alan Mackie; NPAdmin
Subject:	FAO Shelley : Evolis Radar Speed Sign :
Attachments:	NOTE SOLAR GB 31 MAY 2020.pdf; Evolis 18 Feb 2021.pdf

Hello again Shelley,

As promised, please find attached the EVOLIS Radar Speed Sign brochure with an outline ref our new Price List (below);

The pricing structure (as of 1 Feb 2021) is on the very last page; you'll see that the MAINS pack is priced at **£1510**, the STREET LIGHT pack at **£1579** with the SOLAR pack at **£1969** (all prices in this mail & in the brochure include carriage but not VAT). You'll see a descriptives pertaining to a number of other variants/hybrid/portable solutions priced below.

I've also attached an information sheet as regards the panel that powers the SOLAR pack; **please pay attention to the text within that concerns the support pole diameter recommendations for Solar units.** 

The choice of power source is worth taking time over. It can depend not only upon the strength & height of the support pole available to you but also the manner in which the device is to be used (STATIC v PORTABLE). Where PORTABLE use is imposed or indeed preferred please be aware that there is a BATTERY/MOBILE pack ; presented below in bold text.

The BATTERY/MOBILE pack functions with 2 removable batteries, interchangeable with 2 spares with an external charger (all included in the pack). It is intended as the pack best adapted (but certainly not limited) to a device liable to be moved on a frequent basis. The battery/mobile pack is priced at £1917.17 and includes 1 Mounting Bar. Additional Mounting Bars cost £22.25 each so, as an example, a BATTERY/MOBILE device that is intended to move between 4 separate locations (i.e. 4 support posts, all equipped with mounting Bars) would cost £1983.92.

- Please note that a BATTERY/MOBILE device is compatible with MAINS or STREET LIGHT use were such an eventuality ever to become possible for you at a later date. It is not compatible with a Solar Panel
- If you suspect that you may wish to operate a BATTERY/MOBILE pack with a Solar Panel at a later date this is entirely feasible but note that there is a £31.64 surcharge and you would lose your future Mains/Street Lighting compatibility; The solar compatible BATTERY/MOBILE option is priced at £1948.81. This pack, apt for use at 4 locations (remember initially WITHOUT Solar Panel) would cost £2015.56

Do note that a SOLAR pack (radar + solar panel) *can* be moved, it is not difficult BUT please be aware that the Solar Panel will almost certainly be situated at 12/13ft above ground level. An alternative solution that allows you to render portable a SOLAR pack without the need to move the Solar Panel, would be to pre-equip 2 posts, both with Solar Panels and simply move one Radar device between the 2 posts. Price £2271.60

To further confuse matters, do be aware that it is perfectly feasible to operate a device as a Solar device at one location and as a uniquely battery powered device at other locations. (You may well have 1 location that is subject to extremely heavy traffic flows ; where Solar would be a better adapted solution or indeed, you may have certain locations where your support post is inapt for solar use and where battery would best apply). A 2 location pack (Solar at 1, Battery at the other) would cost £2252.91. A 3 location pack (Solar at 1, battery at the other 2) would cost £2275.16.

Regardless as to the combination opted for, the only other hardware costs to provide for (assuming the device is to be fixed to a pre-existing support post ; we cannot supply this item ) would be the local purchase of 3 hose clamp/jubilee clip **per post used** (6 per post if using a Solar panel). These items will typically from £3-£5 per clip. In addition, the purchase of 1 padlock (6mm clasp) for each radar purchased would be a sensible precaution

There is a short video clip of the EVOLIS that may well be worthwhile looking at by clicking <u>HERE</u>. Please be reassured that, although the clip makes reference to kilometres per hour, the device that would be delivered to you would have a factory setting displayed & calibrated in mph.

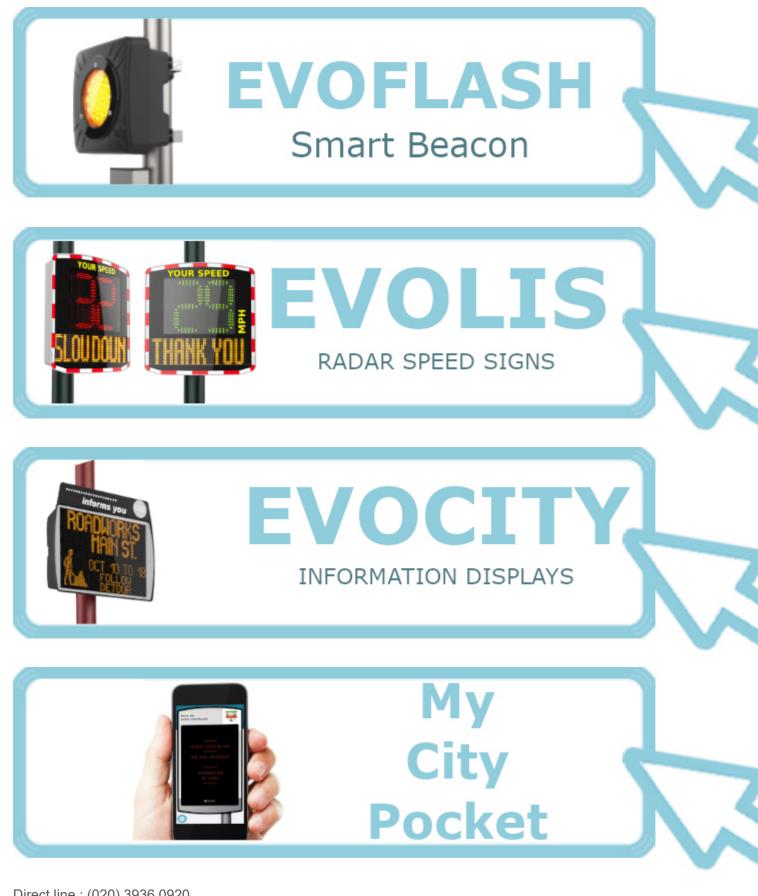
- Elan City Helping prevent accidents & keeping the public safe since 2005
- Elan City More than 19000 Evolis devices installed in 45 countries
- Elan City 2 year guarantee for both parts & labour
- Elan City EVOLIS Designed to be installed by 1 person

I hope this will help ; please don't hesitate to contact me if you require further information or clarification as regards the information presented in the brochure or indeed would like to obtain a formal quotation.

At your service and hoping to hear from you soon...

Alan Mackie

ALAN MACKIE Sales Manager



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