

# Speed Indication Devices – options and indicative prices

08 March 2022

## OVERVIEW

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The Council is investigating options for a portable speed indication device, to be able to be fixed temporarily in positions in the parish.

## COUNCIL REQUIREMENTS

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Council needs to decide:

- Whether to have a battery or solar powered unit, or one which takes power from street lamps;
- Appropriate locations for a unit: poles need to be existing or to be installed.
- Storage of unit when not in use.

## INDICATIVE PRICES AND OPTIONS FOR BATTERY OPERATED DEVICES

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Indicative prices for battery operated devices. Solar operated units are more expensive

### **ElanCity**

Indicative price of unit plus fittings for 4No poles - £2112.09  
(Uses 2 batteries)

Weight of unit – 9.6 kg plus 2 x 6.4 kg battery

### **Morelock**

Indicative price of unit plus fittings for 4No poles – £2960  
Spare battery - £55

Weight of unit – has been requested

### **Westcotec**

Indicative price of unit plus fittings for 4No poles - £2950  
Spare battery - £60

This unit is designed to be portable.

Weight of unit – 13 kg plus 10 kg battery

## CONSIDERATIONS

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- The unit needs to be suitable to be moved, installed and reinstalled at the correct height.
- The unit needs to be able to be fixed safely, and be secured to prevent theft.
- The unit will need to be stored safely when not in use.
- The unit will increase the council assets, and *may* increase the insurance premium.
- Locations need to be approved by OCC – permission is very unlikely to be given for use of utility poles (electric/phone)