| PHOTO EXAMPLES | SAFETY MEASURE | NOTES | ESTIMATED COST |
| :---: | :---: | :---: | :---: |
|  | SPEED LIMITS (ALTERATIONS OR EXTENSIONS) | - Needs a traffic regulation order (TRO). This is a complex legal procedure that takes on average 9-12 months to complete. <br> - The only funding stream available for small scale TROs. <br> - Must comply with government guidance notes and Norfolk's Speed Management Strategy. | £4,000-£10,000 |
|  | NEW WAITING RESTRICTIONS (OR EXTENSIONS/ AMENDMENTS T O EXISTING) | - Includes single/double yellow lines with/out loading bans and can be time related and include parking, loading or disabled bays. <br> - Used to control parking and prevent unsafe or obstructive parking. <br> - All restrictions need a TRO, which can take 9-12 months to complete the legal process. | $\begin{gathered} £ 9, \mathbf{0 0 0}-£ 30,000 \\ \text { (Dependent upon many } \\ \text { factors) } \end{gathered}$ |
|  | VILLAGE GATEWAYS | - Effective in reminding drivers they are entering a different environment. <br> - Often incorporating both a speed limit and parish name plate and erected in pairs, one each side of the road. <br> - Cost shown is per pair of gateways - including speed limit and parish name plate. | £7,000-£10,000 |
|  | SPEED ROUNDEL ROAD MARKINGS | - Mainly used at speed limit terminals to highlight change of limit. <br> - Visual and work well to reinforce changes of speed limits and environments, especially in conjunction with other measures eg village gateways. Cost shown per roundel. | £400 |
|  | SAFETY AWARENESS MESSAGING SIGNS (SAM2) | - A mobile battery-operated flashing speed sign. <br> - Needs repositioning by the Parish/Town Council every 4 weeks. <br> - Very popular and well received by towns and parishes. <br> - Town/Parish Council responsible for maintaining. <br> - Should be considered along with other measures. | £4,000 |
|  | 'PART-TIME ADVISORY' 20MPH SPEED LIMITS OUTSIDE SCHOOLS | - A school sign with flashing 'wig wag' lights - mains electric or solar powered. <br> - Programmable to operate at school busy times, AM \& PM. <br> - Only an advisory limit and cannot be enforced. <br> - Cost shown is per pair of signs provided. | £10,000 |


|  | PEDESTRIAN CROSSINGS - DROPPED KERBS | - Provides easier movement for people with wheelchairs, mobility issues, prams and buggies. <br> - On main thoroughfares tactile paving can also be used to aid the visually impaired. <br> - Cost shown is per pair of dropped kerbs provided. | £3,000 |
| :---: | :---: | :---: | :---: |
|  | TRODS | - A way of providing a low-cost footpath using unbound compacted material. <br> - Provides an aesthetically acceptable solution, particularly in environmentally sensitive areas. | Basic Cost £60/m2 <br> (Excl kerbing, edge support \& traffic management) |
|  | THINK! SIGNS | - A number of signs from the Government's former 'THINK!' campaign was retained by NCC. <br> - These are available to highlight various road safety issues. <br> - Can only remain in place for 3 months at a time as a temporary means of raising awareness of issues. Cost per pair of signs. | £500 |
|  | SCHOOL KEEP CLEAR MARKINGS | - Only provided outside schools, in immediate vicinity. <br> - Can be new markings or extensions to existing ones, if supported by the school. <br> - Helps prevent dangerous/obstructive parking. | £600 |
|  | VEHICLE ACTIVATED SIGNS (VAS) | - A static flashing sign - mains electric or solar powered. <br> - Aimed at addressing a specific issue/problem. <br> - Only considered as a hazard warning sign - not to highlight speeding. | £6,000-£25,000 |

## IMPORTANT INFORMATION

The following measures/schemes/bids will NOT be deemed acceptable or eligible for RSCF Funding:

- Any of the above measures costing over $£ 10,000$, unless supported by additional, secured funding eg Local Member Fund
- Any proposed scheme/bid that does not meet the RSCF criteria
- Road/Speed Safety Cameras - Permanent or Mobile. Contact Norfolk Safety Camera Partnership (Tel. 01603 276433)
- Controlled Toucan, Pelican or Zebra Crossings
- Speed Tables or Speed Cushions
- Priority Chicanes or Priority Road Narrowing
- Footway Build Outs
- Permanent 20 MPH Speed Limits
- Sheltered Parking
- Resident Parking Zones
- Pay and Display (P\&D) Parking Bays
- Low Energy LED Street Lights
- Mirrors in the Highway

