| Rules for proposed camera sites (Leicester, Leicestershire and Rutland revised 2015) |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rule | Fixed Speed Cameras ${ }^{1}$ |  | Mobile Speed Cameras |  | Routes |  | Red Light or combined red light and speed camera sites |
| 1 | Site or route length requirements | $0.4 \mathrm{Km}-1.5 \mathrm{Km}^{2}$ |  | $0.4 \mathrm{Km}-5.0 \mathrm{Km}$ |  | 5Km - 20Km |  | From stop line to stop line in direction of travel |
| 2 | Number of killed or serious collisions (KSI) | At lea collision (average) baselin | 3 KSI per Km e) in the period | At least 1 KSI collisions per Km (average) in the baseline period |  | A minimum of 3 existing core sites within the length (There are no further requirements) <br> OR <br> Has at least 0.75 KSI collision per Km (average) in the baseline period and meets the PIC total value below |  | At least 1KSI collision within the junction in the baseline period <br> Selection must be based upon a collision history of red light running ${ }^{3}$ |
|  |  | The baseline period is the most recent 60 month period available when proposal submitted, where the end date is within 12 months of submission |  |  |  |  |  |  |
| 3 | Total value required | Built up 22 / Km | $\begin{aligned} & \text { Non-built } \\ & \text { up } \\ & 18 / \mathrm{Km} \\ & \hline \end{aligned}$ | Built up $11 / \mathrm{Km}$ | $\begin{aligned} & \text { Non-built } \\ & \text { up } \\ & 9 / \mathrm{Km} \\ & \hline \end{aligned}$ | Built up $8 / \mathrm{Km}$ | $\begin{gathered} \text { Non-built } \\ \text { up } \\ 6 / \mathrm{Km} \\ \hline \end{gathered}$ | 10 |
|  |  | For sites up to 1 Km the above value is required. For sites longer than 1 Km the value is per Km . |  |  |  | Not Applicable |  |  |
| 4 | $85^{\text {th }}$ percentile speed at proposed sites | Speed survey shows the free-flow ${ }^{4} 85^{\text {th }}$ percentile speed is at or above ACPO enforcement threshold in built up areas and 5 mph over the maximum speed limit in non-built up areas |  |  |  |  |  | Not Applicable |
| 5 | Site conditions that are suitable for the type of enforcement proposed | Loading and unloading of camera can take place safely |  | Location enforce easily and there for enfor take pl visible, safe m | for mobile ement is accessible is space cement to ace in a legal and manner | The location of the collisions in the baseline period will determine the length of the route |  | Loading and unloading of camera can take place safely |
| 6 | Suitability of site for camera enforcement | The Highway Authority must undertake a site survey demonstrating the following: <br> a) The speed limit has been reviewed confirming that camera enforcement is the right solution <br> b) There is no other cost effective engineering solution that is more appropriate <br> c) That the Traffic Regulation Order (where applicable) and signing are lawful and correct |  |  |  |  |  |  |
| New camera sites will be selected using an assessment that includes the level of fatal, serious and slight collisions. The combined level of collisions will be expressed as a numerical scale (see below) and assessed relative to the road classification for the site whether it is either "built up" or "non-built up" area and according to the type of site ie route, fixed, mobile or red light. <br> Fatal or serious collision $=5$ points <br> Slight injury collision = 1 point <br> "Built up" area is defined as a road with a speed limit of 40 mph or less <br> "Non-built up" area is defined as a road with a speed limit of 50 mph or more |  |  |  |  |  |  |  |  |

[^0]
[^0]:    ${ }^{1}$ Average speed cameras are considered to be types of fixed camera and therefore must meet the rules for a new fixed camera. Cost benefits should be considered taking account of the capital cost and ongoing revenue costs versus those of alternative mobile enforcement.
    ${ }^{2}$ Although average speed cameras are usually dealt with as "fixed cameras" their site length may need to be longer than 1.5 Km .
    ${ }^{3}$ This is may be identified through Stats19 data or other methods such as video evidence or collision investigations.
    ${ }^{4}$ Defined as a 4 second headway.

