Appendix 1

Eastleigh Borough Council Speed Limit Reminder services

A Speed Limit Reminder (SLR) is currently on Winchester Road, up by the new Crowdhill development but this is not the smiley/angry face unit (Speed Indicator Device (SID)). The SLR just flashes the speed limit but the SID, apart from the smiley/angry face collects data; number of vehicles, average speed, maximum speed, percentage of vehicles over the speed limit. It catches every vehicle so you can see exactly how many vehicles passed by at a certain time of day/night and their speed.

The SID has just been deployed in Burnetts Lane (see data below) which is extensive data - this was deployed for northbound traffic.

If you the Parish Council would like the SID deployed on Winchester Road, or anywhere for that matter, EBC can certainly accommodate this, as long as a suitable lamp column is in situ. EBC would charge £75 per deployment and once they had the go ahead would just need to get approval from HCC and permission to use the lamp column from SSE.

The other option is to purchase our own device. Getting EBC to deploy for the Parish would be much more cost effective, as not only would the Parish not have the initial expense of the unit but we would also need operatives who are ladder and highway trained to do this. EBC have staff that are all already fully trained and insured.

EBC have just taken delivery of a second SID so should be able to accommodate any deployments the Parish requests.

BURNETTS LANE DATE

Report Generated: 03/02/2020

Speed Intervals 5 MPH

Time Intervals 5

Traffic Report From 02/17/2020

Max Speed 70 MPH

Total Vehicles 12892

AADT: 912

through 03/02/2020 13:59:59 02/17/2020 11:35:00

Volumes -

weekly counts

	Time	5 Day	7 Day
Average Daily		927	869
AM Peak	07:00	111	84
PM Peak	05:00	84	70

Speed

Speed Limit: 30

Average Speed:	26.73						
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Count over limit	680	565	450	674	652	529	454
% over limit	31.6	27.2	31.5	31.8	29.5	33.0	35.0
Avg Speeder	34.4	34.3	34.3	34.1	34.3	34.6	34.4

13:32

11:00:00

on

