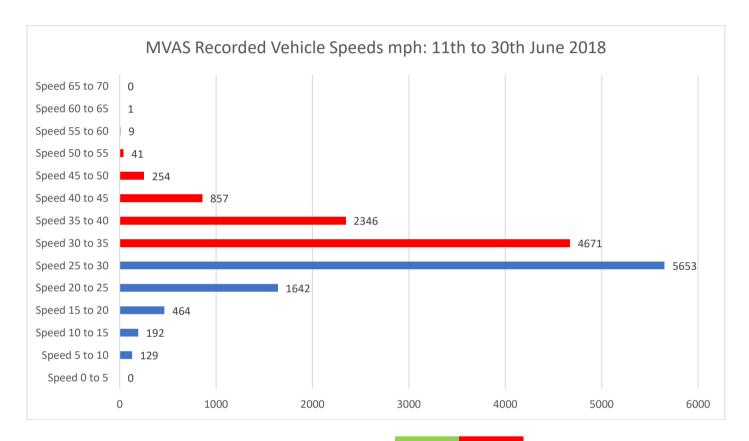
North Marston Community Speedwatch Group (NMSWG): MVAS Vehicle Speed Report June 2018: Recorded at Portway 11th to 30th June 2018 (20 days)

The MVAS (Moveable Vehicle Activated Sign) device is mounted on a pole at variable points in the village. MVAS checks vehicles' speeds on approach towards the device, flashing up a speed limit reminder, and logs data on vehicle speed, date and time.

Results

- 16259 vehicle passes were recorded over 20 days
- This equate to an average of 813 vehicle passes per day, and an average of 34 per hour.
- 50% of vehicles were recorded as travelling at speeds of over the speed limit of 30mph
- The fastest vehicle was travelling at 60-65mph and 9 vehicles were recorded travelling at 55-60mph



Speed 0 to 5 0 0 0 0 Speed 5 to 10 129 129 129 Speed 10 to 15 192 192 192 Speed 15 to 20 464 464 464 Speed 20 to 25 1642 1642 1642 Speed 25 to 30 5653 5653 5653 Speed 30 to 35 4671 4671 29% Speed 35 to 40 2346 2346 2346 14% Speed 40 to 45 857 857 5% Speed 45 to 50 254 254 254 2% Speed 50 to 55 41 41 41 0.3% Speed 60 to 65 1 1 1 0.0% Speed 65 to 70 0 0 0 0				50%	50%	
Speed 5 to 10 129 129 129 Speed 10 to 15 192 192 192 Speed 15 to 20 464 464 464 Speed 20 to 25 1642 1642 1642 Speed 25 to 30 5653 5653 5653 Speed 30 to 35 4671 4671 29% Speed 35 to 40 2346 2346 2346 14% Speed 40 to 45 857 857 857 5% Speed 45 to 50 254 254 254 254 2% Speed 50 to 55 41 41 41 0.3% Speed 55 to 60 9 9 9 0.1% Speed 60 to 65 1 1 1 0.0%		Totals	16259	8080	8179	
Speed 10 to 15 192 192 192 Speed 15 to 20 464 464 464 Speed 20 to 25 1642 1642 1642 Speed 25 to 30 5653 5653 5653 Speed 30 to 35 4671 4671 29% Speed 35 to 40 2346 2346 2346 14% Speed 40 to 45 857 857 857 5% Speed 45 to 50 254 254 254 2% Speed 50 to 55 41 41 41 0.3% Speed 55 to 60 9 9 9 0.1% Speed 60 to 65 1 1 1 0.0%	Speed 0 to 5	0	0	0		
Speed 15 to 20 464 464 464 464 Speed 20 to 25 1642 1642 1642 1642 Speed 25 to 30 5653 5653 5653 5653 Speed 30 to 35 4671 4671 29% Speed 35 to 40 2346 2346 2346 14% Speed 40 to 45 857 857 857 5% Speed 45 to 50 254 254 254 2% Speed 50 to 55 41 41 41 0.3% Speed 55 to 60 9 9 9 0.1% Speed 60 to 65 1 1 1 0.0%	Speed 5 to 10	129	129	129		
Speed 20 to 25 1642 1642 1642 Speed 25 to 30 5653 5653 5653 Speed 30 to 35 4671 4671 29% Speed 35 to 40 2346 2346 2346 14% Speed 40 to 45 857 857 857 5% Speed 45 to 50 254 254 254 2% Speed 50 to 55 41 41 41 0.3% Speed 55 to 60 9 9 9 0.1% Speed 60 to 65 1 1 1 0.0%	Speed 10 to 15	192	192	192		
Speed 25 to 30 5653 5653 5653 Speed 30 to 35 4671 4671 29% Speed 35 to 40 2346 2346 2346 14% Speed 40 to 45 857 857 857 5% Speed 45 to 50 254 254 254 2% Speed 50 to 55 41 41 41 0.3% Speed 55 to 60 9 9 9 0.1% Speed 60 to 65 1 1 1 0.0%	Speed 15 to 20	464	464	464		
Speed 30 to 35 4671 4671 29% Speed 35 to 40 2346 2346 2346 14% Speed 40 to 45 857 857 857 5% Speed 45 to 50 254 254 254 2% Speed 50 to 55 41 41 41 0.3% Speed 55 to 60 9 9 9 0.1% Speed 60 to 65 1 1 1 0.0%	Speed 20 to 25	1642	1642	1642		
Speed 35 to 40 2346 2346 2346 14% Speed 40 to 45 857 857 857 5% Speed 45 to 50 254 254 254 2% Speed 50 to 55 41 41 41 0.3% Speed 55 to 60 9 9 9 9 0.1% Speed 60 to 65 1 1 1 0.0%	Speed 25 to 30	5653	5653	5653		•
Speed 40 to 45 857 857 5% Speed 45 to 50 254 254 254 2% Speed 50 to 55 41 41 41 0.3% Speed 55 to 60 9 9 9 0.1% Speed 60 to 65 1 1 1 0.0%	Speed 30 to 35	4671	4671		4671	29%
Speed 45 to 50 254 254 254 2% Speed 50 to 55 41 41 41 0.3% Speed 55 to 60 9 9 9 0.1% Speed 60 to 65 1 1 1 0.0%	Speed 35 to 40	2346	2346		2346	14%
Speed 50 to 55 41 41 0.3% Speed 55 to 60 9 9 9 0.1% Speed 60 to 65 1 1 1 0.0%	Speed 40 to 45	857	857		857	5%
Speed 55 to 60 9 9 9 0.1% Speed 60 to 65 1 1 1 0.0%	Speed 45 to 50	254	254		254	2%
Speed 60 to 65 1 1 0.0%	Speed 50 to 55	41	41		41	0.3%
·	Speed 55 to 60	9	9		9	0.1%
Speed 65 to 70 0 0	Speed 60 to 65	1	1		1	0.0%
	Speed 65 to 70	0	0		0	