which will be sufficient to increase the amount paid to County Councils under the heading of heavy motor-vehicle fees to at least £250,000 be allocated out of motor-taxation to this purpose. This would bring their share up to approximately £7 per mile instead of the £2.43 which they get at present.

In putting forward this recommendation I do not in any way suggest any increase in the present scale of motor-taxation, but merely that such an amount of the present taxation be set aside each

year for that purpose.

The following figures will serve to demonstrate how such sum should, in my opinion, be arrived at, the extra amount required for the road fund varying from year to year in sympathy with the variation in the return from the heavy motor-vehicle fees:—

Year ending 31st March, 1933— Boroughs and town districts received				$\mathfrak{t}$ $92,288$	Per Cent. 51 · 8
Counties and road districts received			•••	85,895	$48 \cdot 2$
				2178,183	100.0
If counties' share is to be made up to £250	0,000 the	amounts 1	equire	d would be-	
Boroughs and town districts				92,288 $250,000$	
			Nº .	£342,000	(approx.)
The amount expected from heavy-tra adopted, is approximately		if the new		is £ 132,000	•
Required for Road Fund				$\frac{192,000}{210,105}$	
				£342,000	(approx.)
		(Signed	) Hari	av Brij S	Johnstone

(Signed) HARRY BELL S. JOHNSTONE.

APPENDIX.—HEAVY MOTOR-VEHICLE REGULATIONS: ANNUAL LICENSE FEES.

Class of Gross Weight	Two-axlee	l Vehicle.	Multi-axled Vehicle,		
Vehicle. in Tons.		Present.	Proposed.	Present.	Proposed.
		Pneumatic Tires	s on all Wheels,		
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 5 2 0 7 13 0 10 4 0 13 12 0 17 0 0 20 8 0 23 16 0 27 4 0 30 12 0 34 0 0 38 5 0 42 10 0 46 15 0 51 0 0 55 5 0 63 15 0 63 15 0	£ s. d.  7 10 0 11 5 0 15 0 0 18 15 0 22 10 0 26 5 0 30 0 0 35 0 0 40 0 0 45 0 0 50 0 0 55 0 0 66 0 0 65 0 0	£ s. d. 5 2 0 7 13 0 10 4 0 13 12 0 17 0 0 20 8 0 23 16 0 27 4 0 30 12 0 34 0 0 38 5 0 42 10 0 46 15 0 51 0 0 55 5 0 63 15 0 63 15 0	£ s. d. 5 0 0 7 10 0 10 0 0 12 10 0 15 0 0 17 10 0 20 0 0 23 6 8 26 13 4 30 0 0 33 6 8 36 13 4 40 0 0 43 6 8 43 6 8
	$\begin{array}{c} 2  \text{to}  2\frac{1}{2} \\ 2\frac{1}{2}  \text{to}  3 \\ 3  \text{to}  3\frac{1}{2} \\ 3\frac{1}{2}  \text{to}  4 \\ 4  \text{to}  4\frac{1}{2} \\ 4\frac{1}{2}  \text{to}  5 \\ 5  \text{to}  5\frac{1}{2} \\ 5\frac{1}{2}  \text{to}  6 \\ 6  \text{to}  6\frac{1}{2} \\ 6\frac{1}{2}  \text{to}  7 \\ 7  \text{to}  7\frac{1}{2} \\ 7\frac{1}{2}  \text{to}  8 \\ 8  \text{to}  8\frac{1}{2} \\ 8\frac{1}{2}  \text{to}  9 \\ 9  \text{to}  9\frac{1}{2} \\ 9\frac{1}{2}  \text{to}  10 \\ 10  \text{to}  15 \\ \end{array}$	Solid Tires of 6 0 0 9 0 0 0 12 0 0 0 16 0 0 0 20 0 0 24 0 0 0 28 0 0 32 0 0 36 0 0 0 45 0 0 0 55 0 0 0 65 0 0 0 65 0 0 0 75 0 0 0 75 0 0 0	12 0 0 16 0 0 20 0 0 24 0 0 0 28 0 0 0 32 0 0 0 45 0 0 0 55 0 0 0 65 0 0 0 75 0 0 0 75 0 0	6 0 0 0 9 0 0 12 0 0 16 0 0 20 0 0 24 0 0 28 0 0 32 0 0 36 0 0 0 45 0 0 0 55 0 0 0 65 0 0 0 65 0 0 0 75 0 0 0 75 0 0 0	$\begin{array}{c} \cdot \cdot \cdot \\ 8  0  0 \\ 10  13  4 \\ 13  6  8 \\ 16  0  0 \\ 18  13  4 \\ 21  6  8 \\ 24  0  0 \\ 26  13  4 \\ 30  0  0 \\ 33  6  8 \\ 36  13  4 \\ 40  0  0 \\ 43  6  8 \\ 50  0  0 \\ 50  0  0 \\ \end{array}$