year will total 55 per cent. The estimated annual capacity of the whole works industry of the Dominion at the present time can be divided as follows:—

£(m.)21.73 upon housing and buildings;23.65 upon engineering works other than buildings;

or a total of £(m.)45:38 which may be further divided as follows:-

			e/ \	Sub-totals.	
				t(m.)
			$2 \cdot 9$		
			11.0		
				20.4	
the S	tate			20 1	
			$2 \cdot 33$		
		• •		4.59	
					34 60
					$24 \cdot 9 \times$
sidize	(
	• •		$() \cdot 25$		
			$9 \cdot 7$		
				9.95	
				•/ •/:/	
			$7 \cdot 0$		
• •	• •	• • •		10.45	
				1(), 49	
					$20 \cdot 40$
				£(20)	15.38
• •	• •	• •		2(111.)	.EO. OC
	the S	the State	the State osidized	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Building-control policy throughout the year will be adjusted in terms of the above, so that at the end of the year there will be a much closer relation between man-power and materials and works in hand than is possible at the present time.

In regard to the portion of expenditure—viz., £24:98 millions—representing State and State-subsidized works, the departmental estimates provide for it being allocated as under:—

		Civil
	Building	Engineering
	Construction.	Construction.
	Per Cent.	Per Cent.
(1) Land-development	8	27
(2) Industrial and commercial	3	
(3) Communications	6	43
(4) Utilities (hydro-electric developm	ent) 2	25
(5) Housing \dots	55	
(6) Social services and public adm	inis-	
$\operatorname{tration} \qquad \dots \qquad \dots$	23	1
(7) Defence	3	. 4
	100	100