			Net Result	
	Total Expenditure, 19 .	Total Revenue 19 .	Profit.	Loss.
To 2 To t	£	£		
	Total £	Total £		
3	 (a.) Accumulated depreci (b.) Accumulated renewa Accumulated sinking fund Accumulated reserve fund Accumulated accident fund Street-lighting— (a.) Number of street (b.) Total wattage of nected to syste 	I funds to date ds to date ds to date nds to date lamps: all street lamps con	. £ . £ . £	
Analysis of sections 23 and 28 (a).	(c.) Total units used lighting (d.) Total revenue I lighting (e.) Average net restreet-lighting, her (excluding street-lighting, her (a.) Total number of (b.) Total connected lighting, heatin (c.) Total units sold general lighting, (d.) Total revenue E	per annum for stree Units ARNED from stree Pence ating, and cookin ghting)— consumers (section 6 I load for gener ag, and cooking Kw. during the year fo g, heating, and cool Units	t- :: t- . £ or :: g 3) :: or :: ::	
	the year (a.) Average net rev under section : 40. Electric motors— (a.) Number of motor (b.) Total horse-powe —i.e., connecte (c.) Total units sold d	vonue per unit sol 39 . Pence rs installed . r of motors installed dload . H.P. H.P. × ¾ Kw.	. £ d d	
	(d.) Total revenue Expower (e.) Average net reunder section 4 41. Electric-tramway supples (a.) Total units solutraction purpo (b.) Total revenue Extramway supples (c.) Average net revunder section 4 (d.) Maximum tram	venue per unit sol 40 . Pence ly— d during year fo sees . Units ARNED for year froi ly venue per unit sol 41 . Pence way load observe	m . £ d £ d £ d	
	during the yea (e.) Total H.P. capac —i.e., total col 42. Other local purposes (b (a.) Total units sol pumping, &c. (b.) Total revenue E. pumping, &c. (c.) Average net rev under section e (d.) Total connected	ity of motors on cannected load H.P. H.P. × ¾ Kw. orough pumping, & dd during year for AENED for year from venue per unit sol 42 Pence	rs ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	
	43. Bulk supply— (a.) Total units sold d (b.) Total revenue Eabulk supply (c.) Average net revunder section 4 (d.) Total connected	venue per unit sol	n . £ d ::	

44. Selling-rates	as at 31s	t March Gro			Net.				
Lighting Heating Power	••	Pen Pen	ce:	. 1	Pence : Pence : Pence :				
If flat rates as	re charge	l partic	ulars			state			
45. Particulars of poles and cross-arms in use—									
Poles. Cross									
Material and Species	Number	Dimen- sions.	Cost.	Number	Dimer sions.	Cos			
	-								
					:				
46. Electric rang (a.) 2 k.w. (b.) 5 kw. (Not to	and not	over 5 k	w.	••	••	-			
47. Electric milk 31/3/19 (Not to i	ing-mach								
48. Electric wa 31/3/19 (Not to i	ter-heater include th	••			••				
Note.—Sections Boards only.			-			-powe			
49. Date of Go Board area	azette not	ice cor	stitu	ting Po	ower				
50. Approximate (a.) District (b.) Outer	e area (sq et (inner a	uare mi rea)	les) of	-	••				
51. Population of (a.) District (b.) Outer	of— et (inner a	rea)							
52. Number of r 53. Unimproved (a.) District	value of t (inner a	rateable		··· erty in- ··	:	E			
(b.) Outer 54. State whether		on capit	al or	 unimpro		E			
value 55. Value of ra as rating b	teable prasis	operty	of di	strict u	used £				
56. Rates levied	and colle	cted du	ring 3	ear :—					
Rate.	levie	Particulars and Amount levied or struck:			Chrone				
	Per	ice in the	Pound	Yes		rrears.			
General Availability Special	-			£		£			
Note.—Please for collected.	ill in NIL	where	no ra	tes hav	e been	levie			
57. Particulars	of loans r	aised si	nce in	ception	of Bo	ard t			
Loan.		Date authorized. Amount			1 1				
	1	•		For	r. A	gainst.			
			£						
	Tota	al		_					