109 Seat Committees

	Number of					
May-22	committee seats =	109				
Group	Conservative	Labour	Liberal	Peterborough	Green	Total
			Democrat	First		
Elected	28	12	8	4	4	56.00
Proportionality %	50.00	21.43	14.29	7.14	7.14	100.00
Entitlement to seats	54.50	23.36	15.58	7.78	7.78	109.0
(rounded)	54	23	16	8	8	109

no. of ClIrs for each group group no. / 56 x 100 total seats / 100 x proportion

There is no majority party, therefore proportionality for 109 seats will be allocated to Conservative/Labour/Liberal Democrat/Peterborough First/Green

CALCULATION FOR PROPORTIONALITY

Calculation				Result %
Conservative = 28/56*10	00			50.0000
Labour = 12/56*100				21.4286
Liberal Democrats = 8/5	6*100			14.2857
Peterborough First = 4/5	6*100			7.1429
Green = 4/56*100				7.1429
				100.0001

Group	total seats remain	ing (109) / 100		Rounded	
Conservative	54.50				54
Labour	23.36				23
Liberal Democrat	15.57				16
Peterborough First	7.79				8
Green	7.79				8
				Total	109

Committee	Seats	Conservative	Labour	Liberal Democrats	Peterboroug h First	Green	Total
Children and Education Scrutiny Committee	11	6	2	1	1	1	11
Growth, Resources, and Communities Scrutiny Committee	11	6	2	1	1	1	11
Adults and Health Scrutiny Committee	11	5	3	1	1	1	11
Climate Change and Environment Scrutiny Committee	11	5	2	2	1	1	11
Corporate Parenting Committee	11	5	2	2	1	1	11
Employment Committee	7	4	2	1	0	0	7
Audit Committee	7	3	2	1	0	1	7
Regulatory Committee (Non Licensing Act 2003 Committee)	11	6	2	2	1	0	11
Planning and Environmental Protection Committee	11	5	3	2	1	0	11
Appeals and Planning Review Committee	11	5	1	2	1	2	11
Constitution and Ethics Committee	7	4	2	1	0	0	7
Entitlement to		54	23	16	8	8	109
Seats Seats Pre-		54	23	16	о 8	о 8	109
allocated Adjustment to make		0	0	0	0	0	100

1	Group	Group	Group	Group	Group	Committee
	Green	Peterboroug h First	Liberal Democrats	Labour	Conservative	Size
	7.14	7.14	14.29	21.43	50.00	
16	1.1424	1.1424	2.2864	3.4288	8	16
15	1.071	1.071	2.1435	3.2145	7.5	15
14	0.9996	0.9996	2.0006	3.0002	7	14
13	0.9282	0.9282	1.8577	2.7859	6.5	13
12	0.8568	0.8568	1.7148	2.5716	6	12
11	0.7854	0.7854	1.5719	2.3573	5.5	11
10	0.714	0.714	1.429	2.143	5	10
9	0.6426	0.6426	1.2861	1.9287	4.5	9
8	0.5712	0.5712	1.1432	1.7144	4	8
7	0.4998	0.4998	1.0003	1.5001	3.5	7
6	0.4284	0.4284	0.8574	1.2858	3	6
5	0.357	0.357	0.7145	1.0715	2.5	5
4	0.2856	0.2856	0.5716	0.8572	2	4
3	0.2142	0.2142	0.4287	0.6429	1.5	3

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