## POLITICAL BALANCE ON COMMITTEES - MARCH 2024

## MATHEMATICAL CALCULATION

1. The political balance of Council is:
Conservatives 17
Liberal Democrats 5
Labour 8
Independent Group 4
Green \& Progressive Liberal Group 5
Independent 1
$\underline{\underline{40}}$
2. The total number of committee seats:

Community Services 15
Planning \& Development 15
Licensing 15
Health \& Housing 15
Economic Development 15
Personnel 9
Policy \& Finance 15
Accounts \& Audit 11
3. Seats per member is: $110 \div 40=\mathbf{2 . 7 5}$
4. Total number of seats per group:

| Conservatives | $17 \times 2.75$ | $=46.75=\mathbf{4 7}$ |
| :--- | :--- | :--- | :--- |
| Liberal Democrats | $5 \times 2.75$ | $=13.75=\mathbf{1 4}$ |
| Labour | $8 \times 2.75$ | $=22=\mathbf{2 2}$ |
| Independent Group | $4 \times 2.75$ | $=11=\mathbf{1 1}$ |
| Green \& Progressive Liberal Group | $5 \times 2.75$ | $=13.75=\mathbf{1 4}$ |
| Independent | $1 \times 2.75$ | $=2.75=\mathbf{2}$ |

## 5. Allocation of seats per committee:

## Community Services

Conservatives
Liberal Democrats
Labour
Independent Group
Green \& Progressive Liberal Group Independent
$(15 \div 40=0.375)$
$17 \times 0.375=6.375=6$
$5 \times 0.375=1.875=2$
$8 \times 0.375=3=3$
$4 \times 0.375=1.5=2$
$5 \times 0.375=1.875=2$
$1 \times 0.375=0.375=0$

## Planning \& Development

Conservatives
Liberal Democrats
Labour
Independent Group
Green \& Progressive Liberal Group
Independent

## Licensing

Conservatives
Liberal Democrats
Labour
Independent Group
Green \& Progressive Liberal Group Independent

## Health \& Housing

Conservatives
Liberal Democrats
Labour
Independent Group
Green \& Progressive Liberal Group Independent

## Economic Development

Conservatives
Liberal Democrats
Labour
Independent Group
Green \& Progressive Liberal Group
Independent

## Personnel

Conservatives
Liberal Democrats
Labour
Independent Group
Green \& Progressive Liberal Group Independent

## Policy \& Finance

Conservatives
Liberal Democrats
Labour
Independent Group
Green \& Progressive Liberal Group
Independent

$$
(15 \div 40=0.375)
$$

$$
(15 \div 40=0.375)
$$

$$
17 \times 0.375=6.375=6
$$

$$
5 \times 0.375=1.875=2
$$

$$
8 \times 0.375=3=3
$$

$$
4 \times 0.375=1.5=2
$$

$$
5 \times 0.375=1.875=2
$$

$$
1 \times 0.375=0.375=0
$$

$$
(15 \div 40=0.375)
$$

$$
17 \times 0.375=6.375=6
$$

$$
5 \times 0.375=1.875=2
$$

$$
8 \times 0.375=3=3
$$

$$
4 \times 0.375=1.5=2
$$

$$
5 \times 0.375=1.875=2
$$

$$
1 \times 0.375=0.375=0
$$

$$
(15 \div 40=0.375)
$$

$$
(9 \div 40=0.225)
$$

$$
17 \times 0.225=3.825=4
$$

$$
5 \times 0.225=1.125=1
$$

$$
8 \times 0.225=1.8=2
$$

$$
4 \times 0.225=0.9=1
$$

$$
5 \times 0.225=1.125=1
$$

$$
1 \times 0.225=0.225=0
$$

$$
(15 \div 40=0.375)
$$

$$
17 \times 0.375=6.375=6
$$

$$
5 \times 0.375=1.875=2
$$

$$
8 \times 0.375=3=3
$$

$$
4 \times 0.375=1.5=2
$$

$$
5 \times 0.375=1.875=2
$$

$$
1 \times 0.375=0.375=0
$$

$$
\begin{aligned}
& 17 \times 0.375=6.375=6 \\
& 5 \times 0.375=1.875=2 \\
& 8 \times 0.375=3=3 \\
& 4 \times 0.375=1.5=2 \\
& 5 \times 0.375=1.875=2 \\
& 1 \times 0.375=0.375=0
\end{aligned}
$$

$$
\begin{aligned}
& 17 \times 0.375=6.375=6 \\
& 5 \times 0.375=1.875=2 \\
& 8 \times 0.375=3=3 \\
& 4 \times 0.375=1.5=2 \\
& 5 \times 0.375=1.875=2 \\
& 1 \times 0.375=0.375=0
\end{aligned}
$$

## Accounts \& Audit Committee

Conservatives
Liberal Democrats
Labour
Independent Group
Green \& Progressive Liberal Group Independent
$(11 \div 40=0.275$
$17 \times 0.275=4.675=5$
$5 \times 0.275=1.375=1$
$8 \times 0.275=2.2=2$
$4 \times 0.275=1.1=1$
$5 \times 0.275=1.375=2$
$1 \times 0.275=0.275=0$

## 6. Summary

Cons L. Dems Labour Ind Group Green\&PLG Ind

Community Services
Planning \& Development
Licensing
Health \& Housing
Economic Development
Personnel
Policy \& Finance
Accounts \& Audit

6

| 6 | 2 | 3 | 2 | 2 | 0 |
| :---: | ---: | ---: | ---: | :--- | :--- |
| 6 | 2 | 3 | 2 | 2 | 0 |
| 6 | 2 | 3 | 2 | 2 | 0 |
| 6 | 2 | 3 | 2 | 2 | 0 |
| 6 | 2 | 3 | 2 | 2 | 0 |
| 4 | 1 | 2 | 1 | 1 | 0 |
| 6 | 2 | 3 | 2 | 2 | 0 |
| 5 | 1 | 2 | 1 | 2 | 0 |
| $\underline{\mathbf{4 5}}$ | $\underline{\mathbf{1 4}}$ | $\underline{\mathbf{2 2}}$ | $\underline{\mathbf{1 4}}$ | $\underline{\mathbf{1 5}}$ | $\underline{\mathbf{0}}$ |

TOTAL 110
7. The totals of committee seats need to be adjusted to bring the totals in line with the overall allocation of seats:
Conservatives 47 (+2), Liberal Democrats 14, Labour 22, Independent Group 11 (-3), Green \& Progressive Liberal Group 14 (-1), and Independent $2(+2)=110$.
8. Therefore the adjustments to the overall allocation of seats are as follows:

| COMMITTEE | CONS | LIB <br> DEM | LABOUR | IND <br> GROUP | GREEN <br> \&PLG | IND |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Community <br> Services | 6 | 2 | 3 | 2 | 2 | 0 |
|  <br> Development | 6 | 2 | 3 | $1(-1)$ | 2 | $1(+1$ |
| Licensing | 6 | 2 | 3 | $1(-1)$ | 2 | $1(+1)$ |
| Health <br> Housing | 6 | 2 | 3 | 2 | 2 | 0 |
| Economic <br> Development | $7(+1)$ | 2 | 3 | $1(-1)$ | 2 | 0 |
| Personnel | 4 | 1 | 2 | 1 | 1 | 0 |
| Policy <br> Finance | $7(+1)$ | 2 | 3 | 2 | $1(-1)$ | 0 |
|  <br> Audit | 5 | 1 | 2 | 1 | 2 | 0 |
| TOTAL | $\mathbf{4 5 ( + 2 )}$ | $\mathbf{1 4}$ | $\mathbf{2 2}$ | $\mathbf{1 4 ( - 3 )}$ | $\mathbf{1 5 ( - 1 )}$ | $\mathbf{0}(+\mathbf{2 )}$ |
|  | $\mathbf{4 7}$ | $\mathbf{1 4}$ | $\mathbf{2 2}$ | $\mathbf{1 1}$ | $\mathbf{1 4}$ | $\mathbf{2}$ |

