## Calculation and Allocation of Seats with regard to the Four Principles

## Principle 1:

All seats on a committee cannot be allocated to the same political group.
Each Committee must contain Members from different groups.

## Principle 2:

The majority of the seats allocated on any body, including each committee, are allocated to the group, if any, which has a majority on the Council.
No single group has a majority on the Council.

## Principle 3:

The number of seats on the total of all committees allocated to each political group bears the same proportion as the proportion the membership of that group has to the membership of the entire Council.
There are 60 seats on all the Council's Committees. There are 36 Members. The proportions for each group as a whole and the number of seats, subject to principles 1 and 2 (and after discussion with the political groups), to be allocated to each group are:

| Political Group | Proportion of seat <br> allocation | Total number of seats |
| :--- | ---: | ---: |
| Independent Group | 9 of $36=0.250$ | 15 |
| Conservative Group | 12 of $36=0.333$ | 20 |
| Liberal Democrat Group | 11 of $36=0.306$ | 18 |
| Labour Group | 2 of $36=0.056$ | 3 |
| Green Group | 2 of $37=0.056$ | 3 |

## Principle 4:

The number of seats on each committee allocated to each group bears the same proportion as the proportion the membership of that group has to the total membership of the entire Council.

Committee name \begin{tabular}{r}
Proportion of <br>
seat allocation

 

Number <br>
of seats
\end{tabular}

## Planning

(11 Seats)
Independent Group
$0.250=(2.75) \quad 3$
Conservative Group
$0.333=(3.67) \quad 4$
Liberal Democrat Group
$0.306=(3.36) \quad 3$
Labour Group*
$0.056=(0.61) \quad 0$
Green Group*
$0.056=(0.61) \quad 0$
*One seat remaining to be allocated to either Labour or Green on Planning Committee

| Committee name | Proportion of <br> seat allocation | Number <br> of seats |
| :--- | ---: | ---: |
| Licensing | $(10$ Seats $)$ |  |
| Independent Group | $0.250=(2.50)$ | 3 |
| Conservative Group | $0.333=(3.33)$ | 3 |
| Liberal Democrat Group | $0.306=(3.06)$ | 3 |
| Labour Group | $0.056=(0.56)$ | 0 |
| Green Group | $0.056=(0.56)$ | 0 |
| *One seat remaining to be allocated to either Labour or Green |  |  |
| on Licensing Committee |  |  |

## Overview and Scrutiny Committee

(12 Seats)

| Independent Group | $0.250=(3.00)$ | 3 |
| :--- | :--- | :--- |
| Conservative Group | $0.333=(4.00)$ | 4 |
| Liberal Democrat Group | $0.306=(3.67)$ | 3 |
| Labour Group | $0.056=(0.67)$ | 1 |
| Green Group | $0.056=(0.67)$ | 1 |

Budget Scrutiny Committee
(9 Seats)
Independent Group
$0.250=(2.25) \quad 2$
Conservative Group
$0.333=(3.00)$ 3

Liberal Democrat Group
$0.306=(2.75)$ 3

Labour Group
$0.056=(0.50)$ 0

Green Group
$0.056=(0.50)$
0
*One seat remaining to be allocated to either Labour or Green on Licensing Committee

## Accounts and Governance

(9 Seats)
Independent Group
$0.250=(2.25) \quad 2$
Conservative Group
$0.333=(3.00)$
Liberal Democrat Group
$0.306=(2.75)$
Labour Group
$0.056=(0.50)$
Green Group
$0.056=(0.50)$
0
*One seat remaining to be allocated to either Labour or Green on Licensing Committee

| Committee name | Proportion of <br> seat allocation | Number <br> of seats |
| :--- | ---: | ---: |
| Human Resources and  <br> Appeals  |  |  |
| Independent Group | $0.250=(2.25)$ | 2 |
| Conservative Group | $0.333=(3.00)$ | 3 |
| Liberal Democrat Group | $0.306=(2.75)$ | 3 |
| Labour Group | $0.056=(0.50)$ | 0 |
| Green Group | $0.056=(0.50)$ | 0 |

*One seat remaining to be allocated to either Labour or Green on Licensing Committee

