

05783938  
BALANCE SHEET

VICTORIA COURT RESIDENTS COMPANY

COMPANY ADDRESS

2 VICTORIA COURT  
VICTORIA ROAD  
MARLOW  
BUCKS SL7 1DR

COMPANY NUMBER 5783938

DIRECTOR MR DENIS ROLPH

COMPANY SECRETARY MRS LILIAN BUDD

BALANCE SHEET  
COMPANY ACCOUNTS FOR 01/05/2007 TO 30/04/2008

COMPANY START DATE 18/04/06

BALANCE IN COMPANY FUNDS AT 30/04/07 £4.00

INCOME

EXPENDITURE

INSURANCE £786.00  
GROUND RENT 80.00

INSURANCE £708.75

TOTAL INCOME £866.00

TOTAL OUTGOINGS £708.75

BALANCE IN COMPANY FUNDS AS AT 30/04/2008 £161.25

VICTORIA COURT RESIDENTS COMPANY IS A NON-TRADING  
COMPANY.

ACCOUNTS/STATEMENTS PREPARED/SUBMITTED BY

COMPANY SECRETARY MRS LILIAN BUDD  
1 VICTORIA COURT  
VICTORIA ROAD  
MARLOW  
BUCKS SL7 1DR  
CONTACT 01628 471374

SIGNED L. Budd DATE 3rd Feb 2009

Balance Sheet

ACCOUNTS/STATEMENT CONT ON NEXT SHEET

THURSDAY



\*ASU1M7PF\*

A22

26/02/2009

404

COMPANIES HOUSE

1. The first part of the paper is devoted to a general discussion of the problem of the existence of a solution of the system of equations (1) for arbitrary values of the parameters  $\alpha$  and  $\beta$ . It is shown that the system (1) has a solution for arbitrary values of the parameters  $\alpha$  and  $\beta$  if and only if the condition

$$\alpha + \beta \geq 0 \quad (2)$$

is satisfied. If the condition (2) is not satisfied, then the system (1) has no solution. If the condition (2) is satisfied, then the system (1) has a unique solution. The solution of the system (1) is given by the formulas

$$x = \frac{\alpha + \beta}{\alpha + \beta + 1}, \quad y = \frac{\alpha + \beta}{\alpha + \beta + 1}.$$

It is easy to see that the solution of the system (1) is unique.

2. The second part of the paper is devoted to a study of the properties of the solution of the system (1).

It is shown that the solution of the system (1) is a function of the parameters  $\alpha$  and  $\beta$  which is continuous and differentiable with respect to the parameters  $\alpha$  and  $\beta$ .

It is also shown that the solution of the system (1) is a function of the parameters  $\alpha$  and  $\beta$  which is bounded and has a maximum and a minimum. The maximum and minimum values of the solution of the system (1) are given by the formulas

$$x_{\max} = \frac{\alpha + \beta}{\alpha + \beta + 1}, \quad y_{\max} = \frac{\alpha + \beta}{\alpha + \beta + 1}.$$

It is easy to see that the maximum and minimum values of the solution of the system (1) are unique.

3. The third part of the paper is devoted to a study of the properties of the solution of the system (1) for arbitrary values of the parameters  $\alpha$  and  $\beta$ .

It is shown that the solution of the system (1) is a function of the parameters  $\alpha$  and  $\beta$  which is continuous and differentiable with respect to the parameters  $\alpha$  and  $\beta$ .

It is also shown that the solution of the system (1) is a function of the parameters  $\alpha$  and  $\beta$  which is bounded and has a maximum and a minimum.

**FOR THE YEAR ENDED 30/04/2008 THE COMPANY WAS ENTITLED TO EXEMPTION UNDER SECTION 249AA(1) OF THE COMPANIES ACT 1985.**

**NO MEMBERS HAVE REQUIRED THE COMPANY TO OBTAIN AN AUDIT OF ITS ACCOUNTS FOR THE YEAR IN QUESTION IN ACCORDANCE WITH SECTION 249B(2).**

**THE DIRECTORS ACKNOWLEDGE THEIR RESPONSIBILITY FOR; (i) ENSURING THE COMPANY KEEPS ACCOUNTING RECORDS WHICH COMPLY WITH SECTION 221; AND (ii) PREPARING ACCOUNTS WHICH GIVE A TRUE AND FAIR VIEW OF THE STATE OF AFFAIRS OF THE COMPANY AS AT THE END OF ITS FINANCIAL YEAR, AND OF ITS PROFIT AND LOSS FOR THE FINANCIAL YEAR IN ACCORDANCE WITH SECTION 226 AND OTHERWISE COMPLY WITH THE REQUIREMENTS OF THE COMPANIES ACT RELATING TO ACCOUNTS, SO FAR AS APPLICABLE TO THE COMPANY.**

**DENIS ROLPH  
COMPANY DIRECTOR  
VICTORIA COURT RESIDENTS COMPANY**

**DENIS ROLPH**

*D. Rolph*

**DATE**

*3<sup>rd</sup> Feb. 2009*