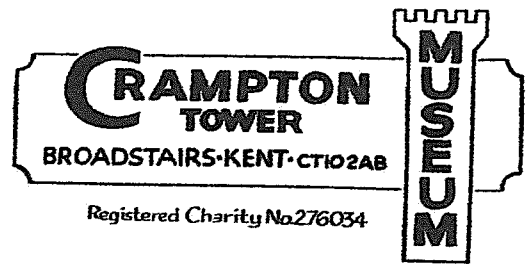


## **ANNUAL REPORT OF THE TRUSTEES**

**For Year 2024-2025**



Registered Charity No 276034

Telephone: (01843) 871133

Website: [www.cramptontower.co.uk](http://www.cramptontower.co.uk)

I take pleasure in reporting that Crampton Tower Museum continues to survive in a climate that has seen several Museums close in the area.

Thanks to a solid Business Plan that has embraced innovative Revenue Streams, the Museum remains healthy and solvent.

Thanks must be given to the Officers, Committee and Volunteer staff who continue to give loyal service.

Analysis of Visitor Patterns has identified which days remain profitable and others not. This has enabled the Museum to remain more profitable, as unnecessary outgoings have been minimised.

The Committee continues to explore Grant Funding sources to enable updating and improvement of the Buildings and Events.

**Trustees:** Peter Shaw

A handwritten signature of Peter Shaw, consisting of a large, stylized 'P' and 'S'.

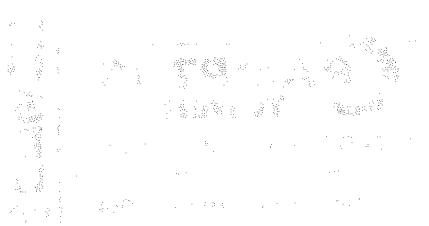
David Wills

A handwritten signature of David Wills, written in a cursive style.

Michael Bon

A handwritten signature of Michael Bon, written in a cursive style.





# ANNUAL REPORT OF THE DIRECTOR

1999-2000

I take pleasure in reporting that the Bureau of Land Management has achieved a number of significant accomplishments in the past year. The Bureau has been successful in its efforts to protect and manage the public lands of the United States, and in its efforts to provide for the sustainable use of these lands. The Bureau has also been successful in its efforts to provide for the needs of the people of the United States, and in its efforts to provide for the needs of the future generations.

The Bureau has been successful in its efforts to protect and manage the public lands of the United States, and in its efforts to provide for the sustainable use of these lands. The Bureau has also been successful in its efforts to provide for the needs of the people of the United States, and in its efforts to provide for the needs of the future generations. The Bureau has been successful in its efforts to protect and manage the public lands of the United States, and in its efforts to provide for the sustainable use of these lands.

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Director, Bureau of Land Management

David White

Deputy Director





**Section A**

**Independent Examiner's Report**

**Report to the trustees/  
members of**

Crampton Tower Museum

**On accounts for the year  
ended**

31<sup>st</sup> December 2024

**Charity no  
(if any)**

276034

**Set out on pages**

N/A

I report to the trustees on my examination of the accounts of the above charity ("the Trust") for the year ended 31/12/2022

**Responsibilities and  
basis of report**

As the charity trustees of the Trust, you are responsible for the preparation of the accounts in accordance with the requirements of the Charities Act 2011 ("the Act").

I report in respect of my examination of the Trust's accounts carried out under section 145 of the 2011 Act and in carrying out my examination, I have followed the applicable Directions given by the Charity Commission under section 145(5)(b) of the Act.

**Independent  
examiner's statement**

I have completed my examination. I confirm that no material matters have come to my attention (other than that disclosed below \*) in connection with the examination which gives me cause to believe that in, any material respect:

I have no concerns and have come across no other matters in connection with the examination to which attention should be drawn in order to enable a proper understanding of the accounts to be reached.

*\* Please delete the words in the brackets if they do not apply.*

**Signed:**

**Date:**

11 March 2025

**Name:**

Andrew Parkins

**Address:**

69a Gladstone Road

Broadstairs

CT10 2JA

Only complete if the examiner needs to highlight matters of concern (see CC32, Independent examination of charity accounts: directions and guidance for examiners).

THE SECRETARY OF THE ARMY  
WASHINGTON, D. C.

OFFICE OF THE SECRETARY  
WASHINGTON, D. C.



MEMORANDUM FOR THE SECRETARY OF THE ARMY

1. The following information was received from the

Office of the Secretary of the Army

on the subject of the proposed

amendment to the

and

the

the proposed amendment to the

the proposed amendment to the

the proposed amendment to the

the proposed amendment to the

the proposed amendment to the

the proposed amendment to the

the proposed amendment to the

the proposed amendment to the

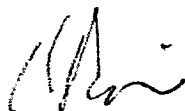
the proposed amendment to the

# CRAMPTON TOWER MUSEUM ACCOUNTS 2024

INCOME		EXPENDITURE	
Item	Income 2024	Item	Expenditure 2024
		Utilities / Gas / Water / Electricity / Broadband	£3,978.29
Bank balance b/f from 31.12.2023	£3,399.40	Insurance	£2,453.93
TDC Grant	£0.00		
BTC Grant	£0.00	Rent & Rates	£9,000.00
Shop Sales	£0.00	Postage & Stationery	£39.48
Donations	£492.79		
Room Hire	£11,672.80	Bld works / Maintenance	£426.20
Santa	£2,422.02	Printing / publicity	£87.00
Members subs	£284.00	Security Maintenance	£448.32
Admissions	£0.00	Sales monies paid to D Wills	£0.00
Misc / cash	£11,014.91	External subs	£30.00
CARD PAYMENTS	£1,621.54	Caretaker	£2,400.45
		Shop purchases	£0.00
		Santa purchases	£930.82
		Kitchen supplies etc	£762.81
		Miscellaneous	£1,342.60
<b>TOTAL INCOME</b>	<b>£30,907.46</b>	<b>TOTAL EXPENDITURE</b>	<b>£21,899.90</b>

**TOTAL TO C/F TO 2025** **£9,007.56**

SIGNED



Independent Examiner

SIGNED



Hon Treasurer

# THE UNIVERSITY OF CHICAGO

<p>1. The first part of the paper is devoted to a study of the properties of the function <math>f(x)</math> defined by the equation</p>	<p>2. In the second part we shall consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math>.</p>
<p>3. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>4. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>
<p>5. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>6. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>
<p>7. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>8. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>
<p>9. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>10. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>
<p>11. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>12. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>
<p>13. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>14. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>
<p>15. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>16. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>
<p>17. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>18. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>
<p>19. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>20. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>
<p>21. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>22. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>
<p>23. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>24. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>
<p>25. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>26. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>
<p>27. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>28. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>
<p>29. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>30. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>
<p>31. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>32. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>
<p>33. Let us suppose that <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>	<p>34. We shall now consider the case when <math>f(x)</math> is a polynomial of degree <math>n</math> and that <math>f(x)</math> has no common factor with <math>x^n - 1</math>.</p>

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