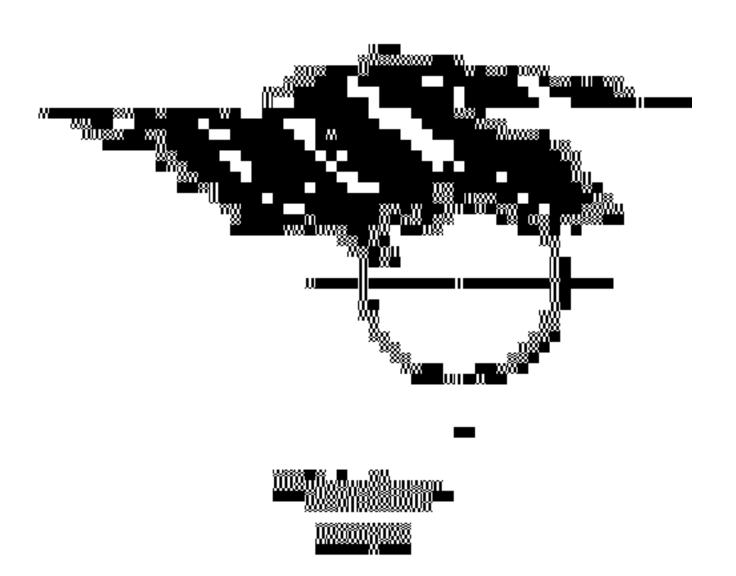
Fostering Transparency and Preventing Corruption in Iamaicica



Edited by Laura Neuman The Carter Center





Fostering Transparency and Preventing Corruption in Jamaica				

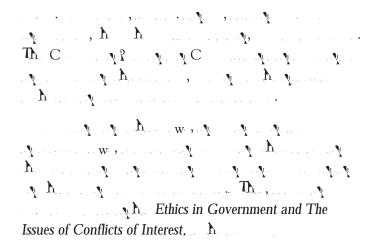
	1 1		of	\sim				
12	hι	Δ	α t		m	11	ınد	1 C
10	L) I		()I	V.	,,,,		7 I I	11.0

President Jimmy Carter	
Introduction	7
AcknowledgmentsLaura Neuman	Acknowle
I0020 Taction 78 Tw. [(Introduction)5423 (T	Tw.(.).Tj 040.001
Ack745 00261 T73]TJ 38.917 0 T45.1713 Tw ()Tj 0.305	6 0 TD -0.0002 TcRichard Calland

Fostering Transparency and Preventing Corruption in Jamaica					

Foreword By Jimmy Carter

Fostering Transparency and Preventing Corruption in Jamaica				



Fostering Transparency and Preventing Corruption in Jamaica					

Acknowledgments

The way has a way a graph with head of the control of the control

Fostering Transparency and Preventing Corruption in Jamaica					

Overview

 $Th_{i,j}, q_{i,j}, \dots, q_{h_i}, q_{i+1}, q_{i+1}, q_{i+1}$ 1999., ..., P., P. ... P. ... W. $A_{i_1}, \dots, A_{i_m}, \dots, A_{i_m}, \dots, A_{i_m}, \dots, A_{i_m}, \dots, A_{i_m}, \dots, A_{i_m}$ $\mathcal{A}_{1} = \mathcal{A}_{1}, \ldots, \mathcal{A}_{r}, \mathcal{A}_{r} = \mathcal{A}_{r}, \mathcal{A}_{r},$ A. .. w property of a second with the second $oldsymbol{h}_{i_1,\ldots,i_{k-1},\ldots,i_{k-1}}$, which is a superior of $oldsymbol{h}_{i_1,\ldots,i_{k-1},\ldots,i_{k-1}}$ A_{i} , A_{i} $A_{i,j}$, $A_{i,j}$, . . . $_{\mathrm{W}}$, h , ψ . ψ $_{\mathrm{W}}$. . , - production of the state of th $\mathcal{A} = \mathcal{A} \times \mathcal{A} \times$ $\mathbf{w} = \mathbf{w} \cdot \mathbf{h} \cdot \mathbf{h} \cdot \mathbf{h} \cdot \mathbf{h}$

Jamaican Democracy In Context

- \frac{1}{2} \cdot \frac{1}{2

 $w \rightarrow v$, $h \rightarrow T/C 5 C$

 $Th_{i_1,i_2,\dots,i_{p-1},i_1,\dots,i_{p-1},\dots,i_{p-1$ and the second of the second of the second A_{1} , A_{2} , A_{3} , A_{4} , A_{5} , A- ... A p., p. h. p. h. p. h. ... - $\mathcal{P}_{\mathcal{A}} = \mathcal{P}_{\mathcal{A}} =$ where \mathbf{w} is \mathbf{h}_{i} in the second section \mathbf{h}_{i} in \mathbf{h}_{i} . The second section \mathbf{h}_{i} $\dots \qquad \mathbf{AT.}_{\mathbf{A}} = \mathbf{AT.}_{$

The symbol of th

Fostering Transparency and Preventing Corruption in Jamaica

 $\mathbf{w}_{\mathbf{w}}$, and ψ,ψ , h , and ϕ , ψ , ψ , ψ , ψ , ψ , ψ and the same of th January of the first of the first of the same of the s C , A , $\mathbf{M}_{\mathbf{k}}$, $\mathbf{M}_{\mathbf{k}}$, $\mathbf{M}_{\mathbf{k}}$ $p_{i,j}$, $p_{i,j}$, $p_{i,j}$, $p_{i,j}$ $p_{i,j} = p_{i,j} \cdot p_{i$ A major precondition for strengthening democratic , . , . , . , . , . , . , $oldsymbol{h}$, $oldsymbol{h}$, $oldsymbol{h}$, . , , , . , . , . renewal in Jamaica is, therefore, $(x_1, x_2, \dots, x_m) = (x_1, x_2, \dots, x_m) + (x_1, x_2, \dots, x_m) + (x_1, x_2, \dots, x_m)$ substantial reduction in $Th_{\omega_1, w_1, \omega_2}$, h_{ω_1, ω_2} , h_{ω_1, ω_2} where it is the same levels of corruption. $\dots h_{i,q}$, $\dots \dots$, $q_{i,j}$, . **v** **v** . **h** w . **v** - $(q_1, \dots, q_m, q_m, q_m, q_m, \dots, q_m)$ you will also for the form of $p_1, \ldots, p_{r_1}, \ldots, p_{r_r}, \ldots, d_r p_{r_r}, \ldots, A_r \ldots, d_r$ A stranger of the stranger of the strangery...y...y....y... year of the second of the seco and the second of the second - compression of the property of the property of the property of A_{i} , A_{i} A_{i} A_{i} A_{i} A_{i} A_{i} The second secon - Property of the second of th with and with the second of the second The same of the same of the same of the same of $\gamma_1,\ldots,\gamma_{m-1},\gamma_{m-1},\ldots,\gamma_{m-1},\ldots,\gamma_{m-1},\gamma_{m-1},\ldots,\gamma_{m$ $h,\ldots, h, w, h, \ldots, h, h,$ $\mathbf{w} \cdot \mathbf{h} \cdot \mathbf{h} \cdot \mathbf{v} = \mathbf{w} \cdot \mathbf{v} \cdot \mathbf{v} \cdot \mathbf{h} \cdot \mathbf{h} \cdot \mathbf{h} \cdot \mathbf{v}$ and the state of t $x,y,\dots,d,\dots,y,\dots,q,\dots,d,y,\dots,d,$ $oldsymbol{\psi}_{i}$, $oldsymbol{\psi}_{i}$, $oldsymbol{\psi}_{i}$, $oldsymbol{\psi}_{i}$, $oldsymbol{\psi}_{i}$, $oldsymbol{\psi}_{i}$ $p_1,\ldots,p_n, d_n,\ldots,\ldots, p_n, \ldots, d_n, p_n,\ldots, d_n$

your frequency for free considering $W_{-} = \{ \{ \{ \}_{i} \}_{i} \}$ Property of the property \mathbf{w}_{i} , \mathbf{w}_{i} , \mathbf{h}_{i} , \mathbf{q}_{i} ψ_{i} , . . , . ψ_{i} , ψ_{i} , ψ_{i} , ψ_{i} , ψ_{i} , ψ_{i} · Anna Anna y ... w. ... y Marine was a series of the ser por por production of the production of the pro-A, ϕ , ..., A, ϕ , A, ϕ , ..., A, ϕ , ...

The Changing Environment -The Rise of Non-Conventional Participation

C

 $\dots, h, \dots, \dots, p, \dots, p, \dots, h, e \dots$

Fostering Transparency and Preventing Corruption in Jamaica

2000, h

h 1999 2000 h

h B 2000. Th

h B A A A A

h B A A A A

h B A A A A

h B A A A A

h B A A A A

h B A A A A

h A A A

h A A A

h A A A

h A A A

h A A A

h A A A

h A A A

h A A A

h A A

h A A

h A A

h A A

h A

h A A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A

h A



adva

Y

....

, • C ,.., • ...

It was this blueprint of sustained public pressure and sensitive private diplomacy . . . that allowed the Corruption Prevention Act to advance to this point.

 $M_{\rm col} = M_{\rm col} = M_{\rm col}$

1. A soft of the second of the 2.,......; 5. y ... M_{cons} Th_{α} , A_{α} , your of the form of the form of the $\dots \wedge h = \dots \wedge q = \dots \wedge q = \dots \wedge q = \dots \wedge h = \dots$ of the state of th 1 1 y y . y ... A ... y 2 y C Q A $\mathcal{N}_{\mathbf{v}} = \mathcal{N}_{\mathbf{v}} = 15$. The $\mathcal{N}_{\mathbf{v}} = 15$. Where $\mathcal{N}_{\mathbf{v}} = 15$. Where $\mathcal{N}_{\mathbf{v}} = 15$ \mathcal{A}_{i} \mathcal{L} Yet in not one single case was any penalty as provided for in the act applied

 $\mathbf{w}_{\mathbf{w}} = \mathbf{w}_{\mathbf{w}} + \mathbf{w}_{\mathbf{w}} +$ Me was a few of the second of $\mathcal{M}_{\mathbf{w}} = \{ \mathbf{w}_{\mathbf{w}} : \mathbf{w}_{\mathbf{w}} \in \mathcal{M}_{\mathbf{w}} : \mathbf{w}_{\mathbf{w}} \in \mathcal{M}_{\mathbf{w}} \}$ And an order of and also and also $\dots \wedge d_{1} \varphi_{1} \varphi_{2} \varphi_{3} \dots \varphi_{N} \varphi_{N} \dots \varphi_{N} \varphi_{N} \dots \varphi_{N} \varphi_{N} \wedge \dots \varphi_{N} \wedge \dots \varphi_{N$ of the transfer of the contraction of the contracti The second of th w.\ ...\ v.\\\\ w....\\\\\ ..\ ...\ ...\ ...\ ...\ ...\ ...\ ...\ ...\ ...\ ...\ ...\ ...\ .. $\cdots \cdots \wedge A \cdot \mathbf{y} = \cdots \wedge A \cdot \wedge A \cdot \wedge A \cdot \cdots \wedge A \cdot \wedge A \cdot \wedge A \cdot \cdots \wedge A \cdot \wedge A$ wind it is solver in your which it is in the $_{\mathrm{c}}$, $_{\mathrm{c}}$, , q , , , , , q , q , q , w , , , , , , , , , , h , , , , , , , , ,

Conclusion

Corruption Challenges to Human Rights, Citizens' Security and Good Governance

The Honourable Lloyd Barnett

Introduction

Scope of Corruption

and a second of the second of ... of .. african and a second of the se A A . . . A . . . A . . . Ayear of a company of the company of the company $\mathbf{h}_{\mathbf{a}}$ · Variable of the state of the second of the Property of the second of the Marine of the form of the form of the second and the second s \mathbb{R}^{q} , \mathbb{R}^{q} \mathbb{R}^{q} \mathbb{R}^{q} \mathbb{R}^{q} \mathbb{R}^{q} \mathbb{R}^{q} A. p. p. p. s. p. s. s. d. s. s. p. s. s. p. s.

w y wh y h, h

The Honourable Lloyd Barnett is a Jamaican barrister and holds the highest honour, the Order of Jamaica.

Relevant Human Rights Principles

Derogation From Human Rights Principles

- 2. h wh wh h wh h ;

Survey on Living Conditions 1998
Report

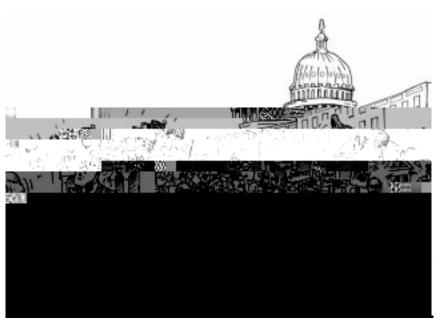
	, . y C	\mathbf{h}	•	· Y	1
				_	
, · •	, y	,, ,, ,, <u>,</u> , ,, <u>,</u> , ,,	4 .4 1	ì, 🛂 , ,	. · Y
. y . ,	4.4	<u> </u>	·	Ŋ.,	<u> </u>
	h. 11.			. Ж . ,	

Electoral Corruption and The Rise of Garrison Communities

Mr. Marine Marine Marine The second section of the section of $A_{i,j}$, $A_{i,j}$, $A_{i,j}$, $A_{i,j}$, $A_{i,j}$, $A_{i,j}$

 $y = (1 + 1)^{2} \cdot (1 + 1)^{2$ $A_1 = \cdots = A_n = A_n = \cdots = A_n = A_$ $P_{1} = P_{1} = P_{2} = P_{3} = P_{4} = P_{4$ \mathcal{M}_{i} \mathcal{P}_{i} \mathcal{M}_{i} A_{i} , A_{i} , A_{i} , A_{i} , A_{i} your your your your your direction for which is the first frame of the first for first and a second of the second

15, 1994, ?... ?... ?...



 $A_{n-1,n} = A_{n-1,n} + A_{n$ · • •

1996, h C R $T_{\mathcal{A}_{n}, \mathcal{A}_{n}, \mathcal{A}_{n}}$, $h_{\mathcal{A}_{n}, \mathcal{A}_{n}}$, $h_{\mathcal{A$

Th , and a w , and w , v ,

 \mathbf{w}_{\cdots} , \mathbf{w}_{\cdots} , \mathbf{h}_{\cdots} ,

 $\psi_{\lambda}, \lambda_{\lambda}, \ldots, \lambda_{\lambda}, \lambda_{\lambda}, \lambda_{\lambda}, \lambda_{\lambda}, \ldots, \lambda_{\lambda}, \lambda$; Y ... Y ... Y Y

- ϕ_{i_1} , ϕ_{i_2} , ϕ_{i_3} , ϕ_{i_4} , ϕ_{i_4} , ϕ_{i_4} , ϕ_{i_4} , ϕ_{i_4} , ϕ_{i_4} $oldsymbol{h}_{\mathbf{w}}$
- $q = (-1)^{2} q =$ The state of the s
- y w y w har he was ... 2001, ... P. ... Ch. ... ,

M. $\mathbf{W} = \mathbf{W} \mathbf{V} \mathbf{V} \mathbf{V}$ - Marine the section of the section of \mathcal{M} . The same of the fact of the same of

Fostering Transparency and Preventing Corruption in Jamaica

 $Th_{i_1} = \cdots = A_i P_{i_1} = \cdots = P_{i_1} P_{i_2} = \cdots = P_{i_n} P_{i_n} = \cdots = P_{i_n} P$ popular of the second s $\mathcal{M}_{\mathcal{M}}$ A_{i} , A_{i} C_{α} , C_{α} , C- ,.,, , - , , λ , , , , , λ , , , , , , , , , , , , , , λ , of the form of any and a superfection and the second of the second o Paragram of a company of the second of the company of λ_{i} , λ_{i}

T

- M C W C M Th M Th M 2001

Seven Essential Conditions for Combating Corruption

Th...h...y...y...

- 1. $\mathbf{x} = \mathbf{x} \cdot \mathbf{x}$
- 3. ..., $h_{1}, q_{1}, \dots, q_{N}, q_{N}, \dots, q_$

A Strategy For Jamaica

Asset Declarations

A w. h. h. h. h. h.

Key Issues in Asset Declarations

Objectives of Asset Declarations

 Λ Λ Λ Λ Λ and a construction of an expension, when it is the contract of the - I want to the second of the second \sim $\gamma_1,\ldots,\gamma_{m-1},\gamma_{m-1},\gamma_{m-1},\ldots,\gamma_{m-1},$ and the second of the second o

and the second s

lit[(neb3.9(.)]T, fan'ld can) dent.

assed brsf t consate lives of tproce ds integritr.the lives



'On the contrary.' I can asure you that money wan incontracted regarder

Enforcement

- 2. h wh h
 h w
 y, h w
 h h
 w h
 w h
 w h
 w h

Public Education

..., h.y ...y...

The Role of the Jamaican Commissions

The Jamaica Corruption Prevention Act 2000

In a series of the series of the series of

 $A_1 \cup \dots \cup A_{m-1} \cup A_m \cup A_$ $\mathcal{A}_{\mathbf{v}}$, $\mathcal{A}_{\mathbf{v}}$, $\mathcal{A}_{\mathbf{v}}$, $\mathcal{A}_{\mathbf{v}}$, $\mathcal{A}_{\mathbf{v}}$ $A_{\mathrm{w}} = A_{\mathrm{w}} A_{\mathrm{w}}$ $\mathcal{M}_{i_1},\dots,\mathcal{M}_{i_1},\dots,\mathcal{M}_{i_r},\dots,\mathcal{M$ $\mathcal{A}_{\mathcal{A}} = \mathcal{A}_{\mathcal{A}} + \mathcal{A}_{\mathcal{A}} +$ $(\mathcal{A}_{i}, \mathcal{A}_{i})$, (\mathcal{A}_{i}) , (\mathcal{A}_{i}) , (\mathcal{A}_{i}) , (\mathcal{A}_{i}) , (\mathcal{A}_{i}) $\mathbb{E}[A, A] = \mathbb{E}[A, A] = \mathbb{E}[A, A] = \mathbb{E}[A, A]$ and the second of the second o $\mathbf{w} = \mathbf{w} \cdot \mathbf{h} \cdot$ $\mathbf{A}\mathbf{A}$, \mathbf{W} , \mathbf{B} , $\mathbf{A}\mathbf{A}$, \mathbf{A} , \mathbf{A} , \mathbf{A} , \mathbf{A} The same of the same of the same of the same of

How Can the Commission Investigate and Enforce the Laws?

, h C , h h

, h h h

wy y w h y h y h

wy y w h y h

wy y w h y h

wy y w h y h

What Is The Role of the Commission in Educating the Public?

The Role of Citizens

C h h wh A w h h h h B w h h h Th wh h Th

w y h C y h h ... h ...

Fostering Transparency and Preventing Corruption in Jamaica			

Ethics In Government and the Issue of Conflicts of Interest Mark Davies

Introduction: Globalization and Government Ethics Laws

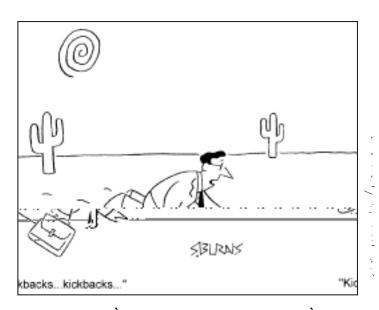
Purpose and Nature of Government Ethics Laws

Mark Davies is the Executive Director of the New York City Conflicts of Interest Board.

This chapter was originally published in the book which have the book with the book which have the ditted by Yassin El-Ayouty, Kevin J. Ford and Mark Davies. This chapter was reprinted with permission from Greenwood Publishing Corp. The views expressed in this chapter are those of the author and do not necessarily reflect the views of the New York City Conflicts of Interest Board.

h h y y y h w.

Principles of Government Ethics Regulation



The First Pillar: A Clear and Comprehensive Code of Ethics

Simple, sensible, straightforward, and short, the code of ethics must be understandable by every official and employee - without a lawyer.

The Three Pillars of an Effective Government Ethics Law

Fostering Transparency and Preventing Corruption in Jamaica

1
General prohibition:
$\cdots \wedge_{\mathbf{w}} \wedge_{\mathbf{w}}$
Th,
and the first of t
Th χ h χ W χ , χ χ , .
· 1 · · · · · · · · · · · · · · · · · ·
Prohibited positions or ownership interests:
which was the same of the same
Gifts: www.h.h.
The x_1, \dots, x_n x_n, \dots, x_n x_n
$\dots \dots $
Confidential government information:
where the contract of the contract of
Th
p_{1}

Appearances and representation:
· · · · · · · · · · · · · · · · · · ·
Th
Private compensation:
"W" "W" A" "W" " " " A " A" " " " A " A";
the second of th
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Inducament of others:
Inducement of others:
Superior-subordinate relationship: h
Political solicitation:
and the second second second second
· · · · · · ·

Revolving door (post-government employment):

Improper conduct generally: \(\frac{1}{2} \cdot \frac{1}{2} \cdot

Restrictions on private persons and firms:

h. h. y. y. h. h. h. h.

 $\mathbf{w}, \dots, \mathbf{h}, \dots, \mathbf{h}, \dots, \mathbf{w}, \dots, \mathbf{w}, \mathbf{h}, \dots, \mathbf{h}$

Annual Disclosure

 $\mathbf{x}_{1}, \dots, \mathbf{y}_{n}, \dots, \mathbf{y$ h. y. h., y. ...y. .y. y ... y ... y M. y y ...

and the same of th M_{W}

 A_{i_1, i_2, i_3} , A_{i_1, i_2} , A_{i_2, i_3} , A_{i_3, i_4} , A_{i_1, i_2} , A_{i_2, i_3} , A_{i_3, i_4} , A_{i_1, i_2} , A_{i_2, i_3} , A_{i_3, i_4} , A_{i_3, i_4} , A_{i_4} , A_{i_5, i_4} , A_{i_5, i_5} $A_1, A_2, \dots, A_{n-1}, A_{n-1$

Duties

 $A_{i,i}$, $A_{i,j}$,

 $w_{ij} = w_{ij} + w$

 $M_{\rm w}$ $m{h}_{i}$, $m{\psi}_{i}$, $m{\psi}_{i}$, $m{\psi}_{i}$ $\mathcal{M}_{\mathcal{A}}$, $\mathcal{M}_{\mathcal{A}}$ $\ldots h,\ldots ,\ldots ,\ldots , k_1 \ldots h,\ldots$ P. P. P. C. C. C.

code of ethics requires - and what the penalties are for violating it.

Perhaps the most important duty of an ethics commission or ethics office is to teach government officials what the

 $(\mathcal{A}, \mathcal{A}, \mathcal{A$ h,h ... p ... pand the second of the second o of a series of which is not a series of graph and the contraction of the

 $A_{i+1} = A_{i+1} + A_{i$

 \mathbf{w} $A_{i,j} = A_{i,j} A_{i,j} = A_{i,j$

 \mathbf{w} , \mathbf{h} , $\mathbf{\psi}$, \mathbf{v} , \mathbf{v}

 A_{w} . A_{w} . A_{w} . A_{w} $^{\mathrm{W}}$ $A_{i,i}$, $A_{i,i}$, $A_{i,i}$, $A_{i,i}$, $A_{i,i}$

 $\mathcal{M}_{\mathcal{M}}$, $\mathcal{M}_{\mathcal{M}}$, $\mathcal{M}_{\mathcal{M}}$, $\mathcal{M}_{\mathcal{M}}$, $\mathcal{M}_{\mathcal{M}}$, $\mathcal{M}_{\mathcal{M}}$, $\mathcal{M}_{\mathcal{M}}$ $A_{1} = A_{1} = A_{2} = A_{2} = A_{3} = A_{4} = A_{4$ $\Psi, h, \Psi, \dots, \dots, \eta, \Psi \dots = (\dots, h, \dots, w, \dots, h, \dots, h, \dots, \psi, \dots,$

2. The Duty to Provide Advice. The shape of the shape of

C,,	, \mathbf{w}_{\cdot} , , \mathbf{h}_{\cdot} , . , . \mathbf{v}_{\cdot} . \mathbf{w}_{\cdot} .
	A. A .
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	$\dots, \boldsymbol{y} = \dots \dots \dots \dots$
$(\mathbf{p}_{\mathbf{p}}}}}}}}}}$, , , , , , , , , , , , , , , , , , ,
	w.,
W.,,	•• •• • • • • • • • • • • • • • • • •
. <u>h</u> .,, ., . <u>h</u>	,
	h. _{w.,}
$(\mathcal{L}_{\mathcal{A}},L$	
, ,	$\mathbf{w}\mathbf{h}_{a}$, \mathbf{h}_{a} , \mathbf{h}_{b} , \mathbf{w}_{a} , \mathbf{h}_{a} , \mathbf{w}_{b} , \mathbf{h}_{b} , \mathbf{h}_{b}

4. The Duty to Regulate Disclosure. Th.

 $Th_{i_1,\ldots,i_m},\dots,\dots,\dots,\dots,n_{i_m},\dots,n_{i_m}$ $\mathbf{w}_{\mathbf{w}}$ $A_{\sim \sim} V_{\sim} \sim V_{\sim$ $\Delta h_{ij} = 2 \pi i \Psi_i$, $\Psi_i = 2 \pi i \Psi_i$, $i = 1 A_i$ $(\mathbf{A}_{i}, \mathbf{w}_{i}, \mathbf{A}_{i}, \ldots, \mathbf{A}_{i}, \ldots, \mathbf{A}_{i}, \ldots, \mathbf{A}_{i}, \ldots, \mathbf{A}_{i})$ and the first one for the confirmation of the $(A_{1},A_{2},A_{3},A_{4},A_{4},A_{4},A_{4},A_{5},A_{$

wh. w. w. (w.h.wh...)

....**, .y,****h**, .

., ., ., .**y** . A . , **y**

...h 🦠

.....

, .**,** ., ., ., .**,** ., .

and of the form

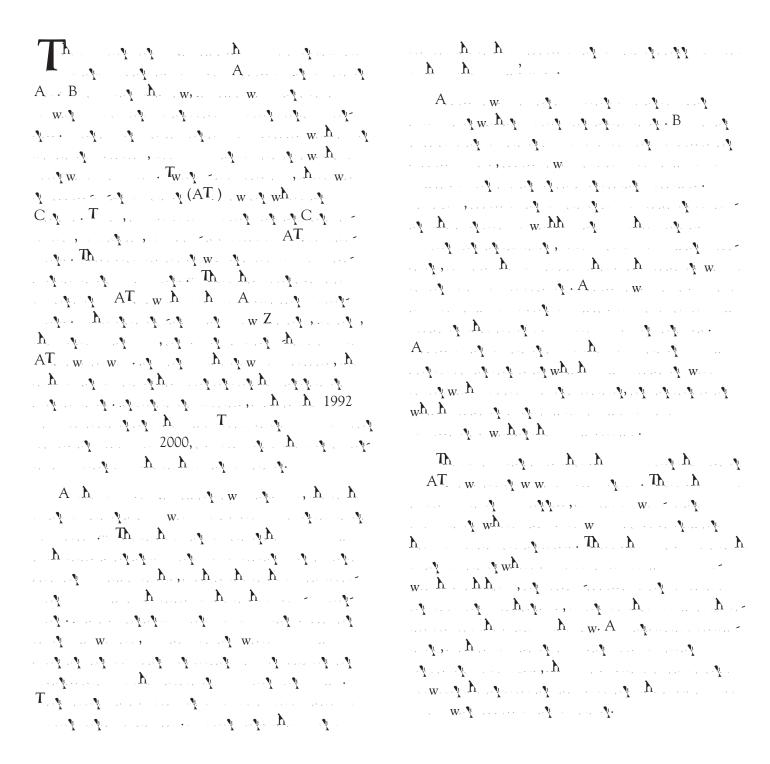
 \dots M , M

A tension inevitably exists between the need to protect government officials against unfounded accusations, particularly by political opponents or disgruntled employees, and the need to reassure the government, complainants, and the public that the ethics commission will address accusations of ethical impropriety quickly, aggressively, and fairly.

Conclusion

T

The Right to Information and Jamaica's Access to Information Act Alasdair Roberts



Professor Alasdair Roberts is the Director of the Campbell Public Affairs Institute at The Maxwell, Syracuse University. Website: http://www.campbellinstitute.org

Exemptions To The Right To Information

Cabinet documents

Internal deliberations

Interstate communications

Breach of confidence

Conclusive Certificates

A $\ldots \ldots \bigwedge_{i=1}^{n} \ldots \ldots \bigwedge_{i=1}^{n} \ldots \ldots \bigwedge_{i=1}^{n} \ldots \ldots \bigvee_{i=1}^{n} \ldots \bigcap_{i=1}^{n} \ldots$ C_{c} , Ψ_{c} , A_{c} , \ldots , A_{c} , \ldots , W_{c} A the same of the same (a,b,c) , (A_{i},c) , (A_{i},c) , (A_{i},c) , (A_{i},c) , (A_{i},c) , (A_{i},c) $\mathcal{M}_{\mathscr{S}}$ $A \quad \dots \quad T \quad \longrightarrow \quad W \quad \dots \quad M \quad \dots \quad \longrightarrow \quad \dots \quad \longrightarrow \quad \dots \quad \longrightarrow \quad \dots \quad M$

and an after warrend the agency of C and great 1997 $(A_{i},A_{$ $\mathbf{A}_{\mathbf{W}}$ $\mathbf{Z}_{\mathbf{W}}$, $\mathbf{A}_{\mathbf{W}}$, $\mathbf{A}_{\mathbf{W}}$ \mathbf{A}_{i} , \mathbf{A}_{i} , \mathbf{A}_{i} , \mathbf{A}_{i} , \mathbf{A}_{i} Th. C $= \langle \psi_{1}, \psi_{1}, \psi_{2}, h_{1}, h_{2}, h_{3}, h_{4}, h_{5}, h_{7}, h_{$ $\mathbf{w} \leftarrow \cdots \leftarrow \mathbf{v} \leftarrow \mathbf{v} \leftarrow \cdots \leftarrow \mathbf{v} \leftarrow \mathbf$ C ,..., ...

 ψ_{0},\dots,ψ_{n} , h,h,h,\dots,ψ_{n} , \dots,ψ_{n} , \dots,ψ_{n} $\boldsymbol{h}_{i,j}$, and $\boldsymbol{h}_{i,j}$ and $\boldsymbol{h}_{i,j}$ and $\boldsymbol{h}_{i,j}$, and $\boldsymbol{h}_{i,j}$ $\mathbf{w}_{\mathrm{out}}$, $\mathbf{w}_{\mathrm{out}}$, $\mathbf{w}_{\mathrm{out}}$ A_{Ψ} , ϵ , \ldots , ϵ $A = \{(a,b), a \in \mathcal{A}_{k}, \ldots, (a,b), (a,b),$ where $oldsymbol{y}$, $oldsymbol{y}$, $oldsymbol{y}$, $oldsymbol{y}$, $oldsymbol{y}$, $oldsymbol{y}$ We will be a second of the second $\mathbf{w}_{0},\ldots,\mathbf{h}_{1},\ldots,\mathbf{h}_{N}$ pour part of the company of the company C ,.., ...; ...; ...h., , ...,

h h h h h w

AT W Y

 $A_1 \dots A_n \dots A_n$ \mathbf{v}_{i} , \mathbf{v}_{i} $(A_{i_1}, A_{i_2}, A_{i_3}, A_{i_4}, A_{i_5}, A_{i_5},$ - and the first of The sale of the sa $\psi_{i};\psi_{i},\ldots,\psi_{i},$ who will be a second of the se . Jan. 1. Jan. $M_{\mathrm{cons}} = M_{\mathrm{cons}} =$ $(\mathcal{N}_{\mathcal{A}}, \mathcal{N}_{\mathcal{A}}, \mathcal{$ A ... $T_{\mathcal{A}}$.

, ... w .025 y 7 .3 h h h ... , y 27 ... (... y 10(1)()).

 $(A_1, \dots, A_{m+1}, \dots, A_{m+1}$

Enforcement Mechanisms

C _W hh h h w

The effectiveness of the proposed Access to Information Act will hinge largely on its enforcement mechanisms.

1995, h
A w

 $\mathbf{h}_{\mathrm{cons}} = \mathbf{h}_{\mathrm{cons}} \mathbf{h}_{\mathrm{cons}} \mathbf{h}_{\mathrm{cons}}$

1. \(\gamma\) \(\dagma\) \(\dagma

3. . \(\bar{\chi} \) \

 $A_{i,\gamma}$, $A_{i,\gamma}$, $A_{i,\gamma}$



Fostering Transparency and Preventing Corruption in Jamaica

 \dots , h , ψ , \dots , w , h , \dots , \dots , \dots , \dots , ψ , h , $\mathbf{y} = \mathbf{y} \cdot \mathbf{y} \cdot \mathbf{y} \cdot \mathbf{h}_{\mathbf{w}} \cdot$ $\mathbf{w} = \mathbf{w} \cdot \mathbf{w} \cdot \mathbf{w} \cdot \mathbf{h}$ $A_{\text{A},\text{A},\text{A},\text{A}} = \{ \{ \{ \{ \}, \{ \}, \{ \}, \{ \} \} \} \} \in W \mid \text{weak of } \{ \{ \}, \{ \}, \{ \}, \{ \} \} \} \}$ A War war of the war o $\mathbf{h}_{\cdots}\mathbf{h}_{\cdots}\mathbf{h}_{\cdots}$

- May a series

 \mathcal{Y}

Other Limitations in the

 $A_{ij} = A_{ij} A_{ij} + A_{$ $\mathbf{v}_{i} \mathbf{A}_{i}, \dots, \mathbf{v}_{i} \mathbf{A}_{i}, \dots, \mathbf{v}_{i}, \dots, \mathbf{v}_{i} \mathbf{A}_{i} \mathbf{v}_{i}$ A_{ij} and we will be a second of the second $P_{n-1,n}, P_{n-1,n}, P_{n-1,n}$ way a care of a company of

A. h. , h. , .q. A. ... , .q. ... ,

A h , A A A B h w, A

A w A h h h - A w

Z A C A W - A w - A h w

A h w, A h h w h w

 $A_{i,j}$, $A_{i,j}$, $A_{i,j}$, $A_{i,j}$, $A_{i,j}$, $A_{i,j}$ \mathbf{h}_{i} $\ldots = (1, \dots, 1, \frac{1}{2}, \dots, \frac{$ from a front of a second for from \mathbf{w}_{i} , \mathbf{w}_{i} , \mathbf{h}_{i} , \mathbf{h}_{i} , \mathbf{h}_{i} , \mathbf{h}_{i} , \mathbf{h}_{i} , \mathbf{h}_{i} while was a way of the second of the second with the second of the secon

Th. Ahay hAT w.

h w Z y, C y h y

Ah hA

Ah

h h h h h h h 1998 - h , 1991. Th

Making Use of the Law

- $A_{1} = A_{1} = A_{2} = A_{3} = A_{3} = A_{3} = A_{4} = A_{3} = A_{4} = A_{4$
- C_{\bullet} γ_{\bullet} ... A_{\bullet} γ_{\bullet} γ_{\bullet}

- 33(6), ... A A ... A A ... A A ...
- (A).
- w C (2001).
- h_{1} h_{2} h_{3} h_{4} h_{5} h_{4} h_{5} h_{2} h_{3} h_{4} h_{5} h_{5
- 3 1 5(3)(), A 1 A 2001
- (., .,.,).

- T B A 2001 2
- , B. (2001). The symmetry and s

- 43/98:

Access to Information: How Is It Useful and How Is It Used? Richard Calland

 $A_{i,p}$, $\mathbf{v}_{\mathbf{v}} = \mathbf{h}_{\mathbf{v}} \cdot \mathbf{v}_{\mathbf{v}} \cdot \mathbf{v}_{\mathbf{v}} \cdot \mathbf{v}_{\mathbf{v}} \cdot \mathbf{v}_{\mathbf{v}} \cdot \mathbf{h}_{\mathbf{v}} \cdot \mathbf{v}_{\mathbf{v}} \cdot \mathbf{v}_{\mathbf{v}} \cdot \mathbf{v}_{\mathbf{v}}$ $(\mathbf{x}, \mathbf{x}, \mathbf{h}, \mathbf{h$ $(1, \dots, 1, \dots, 1,$ $\mathcal{M}_{\mathbf{w}}$, $\mathcal{M}_{\mathbf{w}}$, $\mathcal{M}_{\mathbf{w}}$, $\mathcal{M}_{\mathbf{w}}$, $\mathcal{M}_{\mathbf{w}}$ $0, \dots, 0$ $1 \quad A_{w} \ldots , \ldots \qquad \ldots \ldots \ldots \wedge \underbrace{}_{w} \ldots \underbrace{}_{w}$ \sim , \sim Λ , ψ , χ $\mathbf{w} = \mathbf{w} \cdot \mathbf{w} \cdot$

Introduction

eaningful participation in democratic processes requires informed participants. Secrecy reduces the information available to the citizenry, hobbling their ability to participate meaningfully.

The Right to Know

Richard Calland is the Executive Chair of the Open Democracy Advice Center, Cape Town, South Africa.

M h h w, h p h A 2000,

The Global Trend Towards Greater Transparency

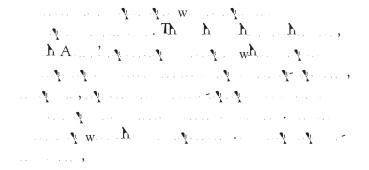
 \cdots A_{i} , A_{i} , A $Th_{\alpha} = (A_{\alpha} h_{\alpha} + A_{\alpha} h_{\alpha} + A_{\alpha} h_{\alpha} + A_{\alpha} h_{\alpha} h_{\alpha} + A_{\alpha} h_{\alpha} h_{\alpha$ $\psi_{1},\psi_{2},\dots,\psi_{N},\psi_{N},\dots,\psi_{N},\psi_{N},\dots,\psi_{N},\psi_{N},\dots,\psi_{N},\psi_{N},\dots,\psi_{N},\psi_{N},\dots,\psi_{N},\psi_{N},\dots,\psi_{N},\psi_{N},\dots,\psi_{N$ $, \qquad \mathbf{w}, \cdots , \mathbf{v}, \cdots , \cdots , \mathbf{v}, \cdots , \cdots , \mathbf{v}, \cdots , \cdots , \mathbf{h}, \cdots , \cdots , \cdots , \mathbf{w}$ $A_{1} \rightarrow A_{2} \rightarrow W_{1} \rightarrow W_{2} \rightarrow A_{1} \rightarrow \cdots \rightarrow A_{k} \rightarrow W_{k} \rightarrow$ $\psi_{i_1,\ldots,i_{N-1}}$, $\psi_{i_1,\ldots,i_{N-1}}$, $\psi_{i_1,\ldots,i_{N-1}}$ $C_{i} = \bigcup_{i \in \mathcal{N}} \{ y_{i} : i \in \mathcal{N}_{i} : y_{i} \in \mathcal{M}_{i} : y_{i} : y_{i} \in \mathcal{M}_{i} : y_{i} \in \mathcal{M}_{i} : y_{i} \in \mathcal{M}_{i} : y_{i} : y_{i} : y_{i} \in \mathcal{M}_{i} : y_{i} : y_$, and the second of the secon A_{i_1} , A_{i_2} , A_{i_3} , A_{i_4} , A_{i_4} , A_{i_4} , A_{i_5} , A_{i_5}

Information, Democracy and Accountability

the result of a messiah complex which imbues political leaders with a feeling that only they know what is best for the people and that citizens cannot be trusted to make important decisions on issues that affect their lives or how they want to be governed.

$$A_{\text{adj}}, , \ldots, A_{\text{add}}, \ldots, A_$$

The Case of South Africa



 $B \rightarrow \psi \rightarrow \psi h \rightarrow \psi \rightarrow \psi \rightarrow \psi \rightarrow h \rightarrow \dots$ \boldsymbol{p} , ..., \boldsymbol{p} , ..., ..., ... $\mathbf{h}_{\mathbf{w}} = \mathbf{h}_{\mathbf{w}} + \mathbf{h}_{\mathbf{w}} +$ $(x,y) = (\sqrt{2} h_1, \dots, \sqrt{2} h_n) + (\sqrt{2} h_$ and A A ... A.h. $p_1, \dots, p_{k-1}, \dots, p_{k-1}$ $\mathcal{M}_{\mathcal{M}} = \mathcal{M}_{\mathcal{M}} + \mathcal{M}_{\mathcal{M}}$ ·**y**····**y**··········--. .., ., .**y** . , ., **h**., . . . , . . , , . . . , **h**. . . , $\mathcal{N}_{\mathbf{q}} = \{ (\mathbf{q}, \mathbf{p}), (\mathbf{q}, \mathbf{h}, \mathbf{p}) \in \mathcal{M}_{\mathbf{q}} \}$ y and you was a few or the second of the second

The South African Law

The Promotion of Access to Information Bill reaches out towards new horizons. It captures both the spirit and the necessity of the age in which we live. Information is the lifeblood of our times; we need it to survive and to prosper, almost as much as we need oxygen to live. This new law does something truly innovative and truly radical. It aspires

not only to enhance an information rich society, but also to democratize the use, ownership, application and access to information. If information represents power, then we must ensure that it is not monopolised by the rich and powerful.

There is no point in having a law that provides for the right to access to information, if there is not at the same time a clear and workable system of mechanisms to enable citizens to use the law.

 $\mathbf{w} \cdot \mathbf{h} \cdot \mathbf{h} \cdot \mathbf{h} = \mathbf{v} \cdot \mathbf{h}$

.

Private Information: The "Horizontal" Right to Know

h h h ... Th

h y h h w h h wy h y

A ... Y w

h ... wy y y y

h ... y h

h ... y h

h ... y h

h ... y h

Using Its New Law to Powerful Effect: South Africa: Case One

 λ_{1} , λ_{2} , λ_{3} , λ_{4} , λ_{5} , λ $\mathbf{T}\mathbf{h}_{1},\ldots,\mathbf{h}_{r}$ $\mathbf{w}_{i}, \mathbf{v}_{i}$, \mathbf{v}_{i} , \mathbf{h}_{i} , \mathbf{h}_{i} , \mathbf{v}_{i} , \mathbf{v}_{i} - I have been some A., ., . A da., . , . , . , . , . A Ψ_{ww} , , , , , , h , C , A , , , , A_{i} , A_{i} your yound you you you $(A_1,A_2,\dots,A_{N-1},A_{N-1},\dots,A_{N-1},A_{N-1},\dots,A_{N-1},A_{N-1},\dots$ A_{i} , A_{i} . , , , , A . , , C . , , . (AC), , , , , , , , , , $\sim \dots \sim_{\mathbf{W}} A_{\mathbf{p},\mathbf{w}} A_{\mathbf{p},\mathbf{w}} \ldots \ldots A_{\mathbf{p},\mathbf{w}} A_{\mathbf{p},\mathbf{w}} \ldots \ldots$

New Access to Information Act is Attracting Much Use: Bulgaria

- 3. Ay ... h ... h ... h ... h ... h ... h ... y ... 2000

Lessons for Citizens and Citizens' Organizations

A Culture of Openness and Duty to be Proactive

In general, blanket exemptions are unattractive . . . The better course is to have clearly drafted exemption sections for the type of record, rather than broad blanket exemptions for the holding department or entity.

11(1)(), wh h

Exemptions

Th w h 10(1)(),

wh h h

wh h

Th w h

h y

th y

The System

A Culture of Openness

The Duty To Be Proactive - Adopting a Right to Know Approach

Conclusion

Fostering Transparency and Preventing Corruption in Jamaica				

Th. A	
Th. A B W A A A 2001	h
property of the second of the second	
.,	, . . / .

Fostering Transparency and Preventing Corruption in Jamaica

Jamaica Chamber Commerce

Ms. Marcia Bryan **Executive Director** 7 East Parade Kingston, Jamaica T: (876) 922-0150

F: (876) 924-9056

Email: jamcham@cwjamaica.com

Mr. Wayne James, President 10 Caledonia Avenue Kingston, Jamaica

Jamaica Civil Service Association

T: (876) 968-7087 F: (876) 926-2042

Dispute Resolution Foundation

Ms. Donna Parchment, Executive Director

5 Camp Road P.O. Box 543 Kingston 5, Jamaica

T: (876) 906-2456 F: (876) 754-9769

Email: drf@mail.infochan.com

Farquharson Institute of Public Affairs

Mr. Frank Phipps, Chairman

5 Lyncourt

Kingston 6, Jamaica T: (876) 978-6587

Email:

Further Resources for Fostering Transparency and Preventing Corruption

National Consumers' League Miss Joyce P. Campbell, President 29 Beechwood Avenue P.O. Box 275 Kingston 5, Jamaica T: (876) 926-6388 F: (876) 926-5545

Operation Save Jamaica Mr. Bruce Fletcher, President Kingston 5, Jamaica T: (876) 960-6942 F: (876) 968-7662

email: bruceaf@hotmail.com

Stella Maris Foundation
Stella Maris Church Community
Monsignor Richard Albert
62 Shortwood Road
P.O. Box 1285
Kingston 8, Jamaica

St. Patrick's Foundation Monsignor Richard Albert, Founder and Chairman 193 Bay Farm Road Kingston 11, Jamaica T: (876) 925-9520 F: (876) 905-1575

Transformation Jamaica
Mrs. Donna Duncan-Scott, Managing Director
Care Of Jamaican Money Market Brokers Ltd.
6 Haughton Terrace
Kingston 8, Jamaica
T: (876) 960-3181
Email: donna_duncan@Jmmb.com

Transparency International Ms. Beth Aub, Director Box 74 Mona Post Office Kingston 6, Jamaica T: (876) 944-3219

Email: maub@anngel.com.jam

Trevor Munroe ?

Physical Area of the Area

and the former for for the company of $\mathcal{N}_{\mathcal{A}} = \{ 1, \dots, 1, \mathcal{C} \in \mathcal{A} \mid \mathcal{A} \in \mathcal{A} \mid \mathcal{A} \in \mathcal{A} \mid \mathcal{A} \in \mathcal{A} \mid \mathcal{A$ and the second second second second and the contract of the contra $(A_{i},A_{$ $\mathbf{w} = \mathbf{w} \cdot \mathbf{h} \cdot \mathbf{h} \cdot \mathbf{h} \cdot \mathbf{v} \cdot \mathbf{v} \cdot \mathbf{h} \cdot \mathbf{h} \cdot \mathbf{v} \cdot \mathbf{h} \cdot$ and the state of the contract of the state of the contract of $(A_1, \dots, A_n) = (A_1, \dots, A_n) + (A_1, \dots, A_n$..., , , , , , , , , , , , Th. C. ... C. ... C. ... C. ... $A_{i_1}, y_{i_2}, \dots, y_{i_n}, y_{i_n}, y_{i_n}, y_{i_n}, y_{i_n}, \dots, y_{i_n}, y_{i$ your form you were for the contract of ψ . . . \mathbf{w} . . . \mathbf{v} \mathbf{h} , ψ and the second of the second o $Ch_{\alpha} = \{ (a,b) \in \mathcal{A}_{\alpha} : (a,b) \in \mathcal{A}_{\alpha} :$ y, y, and a y and y y, y, y (2000) (1999, 2000). h. h. and the second of the second of the second Current History. 2000, h $Ch_{i_1,i_2,i_3,\dots,i_{k-1},i_k} A_{i_1,i_2,\dots,i_{k-1}} C_{i_1,i_2,\dots,i_{k-1},i_k} A_{i_1,i_2,\dots,i_{k-1},i_k} C_{i_1,i_2,\dots,i_{k-1},i_k}$ $Th_{\alpha} C_{\alpha} \ldots C_{\alpha} Y_{\alpha} \ldots \ldots Y_{\alpha} Y_{\alpha} h_{\alpha} C \ldots M_{\alpha} \ldots M_{\alpha} N_{\alpha} h_{\alpha} C \ldots M_{\alpha} N_{\alpha} M_{\alpha} C \ldots M_{\alpha} N_{\alpha} M_{\alpha} M_{\alpha} C \ldots M_{\alpha} N_{\alpha} M_{\alpha} M_{$ $\label{eq:continuous_problem} P_{\text{total}} = \text{total} \quad \text{Th.} \quad C_{\text{total}} = \text{C.} \quad \text{total} \quad C_{\text{total}} = \text{total} \quad \text{1999},$

Alasdair Roberts A. A. P. A. A.

P P h 1984, ..., P 1986, Ph. 1994.

1990 2001, ? h h h

h ? , C , .

w A h h 1993

1995. h h

w A h h C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A C , .

h A