## FORM 31

## LOCAL AUTHORITIES (ELECTIONS) ACT (Cap. 28:03)

## **Election Results**

The following is a notification of the results of the Proportional Representation Election held on June

12, 2023 in respect of the Local Authority Area of

## MUNICIPALITY OF BARTICA

(a) No. of votes cast for each list of candidates:

A PARTNERSHIP FOR NATIONAL UNITY	1601	
PEOPLES PROGRESSIVE PARTY/CIVIC	1784	
(b) No. of rejected ballot papers:	038	
(c) No. of seats allocated to each List of Candidates:		
A PARTNERSHIP FOR NATIONAL UNITY	004	
PEOPLES PROGRESSIVE PARTY/CIVIC	005	

The following is a notification of the results of the Constituency Elections held on June 12, 2023 in respect of the Local Authority Area of Municipality of Bartica.

(d) No. of votes cast for each Constituency candidate:

CON	JCT	ITI	IFN	~v	#1

CONSTITUENCY #1	
ARITA PEGGY EMBLETON	145
NIRANJAN PERSAUD RUPNARIN	177
CONSTITUENCY #2	
MALISA ANN WILSON	116
MARTIN ANTHONY MURRAY	219
CONSTITUENCY #3	
ESTIVA KALILLA MALINI LAKE	256
EDWARD ANTHONY PERSAUD	023
ERWIN ALEXANDER WARD	195
	-

CONST	TTI	END	787	11 4
CONST	$\mathbf{u}$	ENU	Y	#4

CONSTITUENCY #4	
LLOYD ANTHONY GARRAWAY	144
DEVINA PERSAUD	144
	095
CONSTITUENCY #5	
CLINTON KANE BOBB	160
SHARIZA MANGREE PERSAUD	123
CONSTITUENCY #6	
CARMEL WARREN WILLIAMS	183
DANIEL WILLIAMS	152
CONSTITUENCY #7	
KOBY QUAMINA JOHN	251
GAIL ANN PERSAUD	284
CONSTITUENCY #8	
LUVINA LAVERN JONES	282
ANTHONY THOMAS ALGREE	274
CONSTITUENCY #9	
DANE MC INTYRE	061
SHELLAN CELINA JOHN DREPAUL	215

(e) Names of persons who, as a result of the election, have been elected as Councillors for the Constituency Elections:

CONSTITUENCY #1	NIRANJAN PERSAUD RUPNARIN	
CONSTITUENCY #2	MARTIN ANTHONY MURRAY	
CONSTITUENCY #3	ESTIVA KALILLA MALINI LAKE	
CONSTITUENCY #4	LLOYD ANTHONY GARRAWAY	
CONSTITUENCY #5	CLINTON KANE BOBB	
CONSTITUENCY #6	CARMEL WARREN WILLIAMS	
CONSTITUENCY #7	GAIL ANN PERSAUD	
CONSTITUENCY #8	LUVINA LAVERN JONES	
CONSTITUENCY #9	SHELLAN CELINA JOHN DREPAUL	

Dated this 13th day of JUNE, 2023

Gfeelen els
Returning Officer