



## WIRE TRANSFER DETAILS

**WE ACCEPT BANK TO BANK TRANSFER FROM THE FOLLOWINGS BANK AT NO ADDITIONAL CHARGE:**

### **OPTION 1 - National Commercial Bank Jamaica Limited**

BRANCH:	New Kingston	ACCOUNT NAME:	Caribbean Assurance Brokers Ltd
BANK ADDRESS:	1-7 Knutsford Boulevard, Kingston 5	ADDRESS:	94D Old Hope Road, Kingston 6
SWIFT CODE:	JNCBJMKX	ACCOUNT TYPE:	Savings
BRANCH CODE:	35	USD ACCOUNT #:	354233126

### **OPTION 2 - Bank of Nova Scotia Jamaica Limited**

BRANCH:	New Kingston	ACCOUNT NAME:	Caribbean Assurance Brokers Ltd
BANK ADDRESS:	2 Knutsford Boulevard, Kingston 5	ADDRESS:	94D Old Hope Road, Kingston 6
BRANCH NUMBER:	50575	ACCOUNT TYPE:	Current Account
		USD ACCOUNT #:	802975

### **OPTION 3 - Sagicor Bank**

BRANCH:	Business Banking	ACCOUNT NAME:	Caribbean Assurance Brokers Ltd
BANK ADDRESS:	17 Dominica Drive, Kingston 5	ADDRESS:	94D Old Hope Road, Kingston 6
ACCOUNT TYPE:	Current Account	USD ACCOUNT #:	5501885128

**WE ACCEPT WIRE TRANSFERS FROM THE FOLLOWING BANKS AT AN ADDITIONAL CHARGE OF USD\$32.00 TO BE ADDED TO PREMIUM PAYMENT:**

### **OPTION 1**

<b>INTERMEDIARY BANK:</b>	<b>Bank of New York</b>	<b>BENEFICIARY BANK NAME:</b>	<b>National Commercial Bank</b>
INTERMEDIARY ADDRESS:	1 Wall Street, New York	ADDRESS:	1-7 Knutsford Boulevard, Kgn 5
SWIFT CODE/ADDRESS:	IRVTUS3N	ABA#:	21000018
ROUTING #:	JNCBJMKX	ACCOUNT# / BENEFICIARY ACC:	N/A

#### **FOR FURTHER CREDIT TO:**

**Caribbean Assurance Brokers Ltd**  
ADDRESS: 94D Old Hope Road Kingston 6  
TYPE OF ACCOUNT: Savings  
ACCOUNT #: 354233126  
BRANCH CODE: 35

### **OPTION 2**

<b>INTERMEDIARY BANK:</b>	<b>Bank of America</b>	<b>BENEFICIARY BANK NAME:</b>	<b>Sagicor Bank Jamaica Limited</b>
INTERMEDIARY ADDRESS:	100 SE 2ND St. Miami, Fl. 33131, USA	ADDRESS:	17 Dominica Drive, Kingston 5
SWIFT CODE/ADDRESS:	BOFAUS3N	BENEFICIARY SWIFT ADDRESS:	SAJAJMKN
ABA NUMBER:	26009593		

#### **FOR FURTHER CREDIT TO:**

**Caribbean Assurance Brokers Ltd**  
ADDRESS: 94D Old Hope Road Kingston 6  
ACCOUNT #: 5501885128  
ACCOUNT TYPE: Current Account