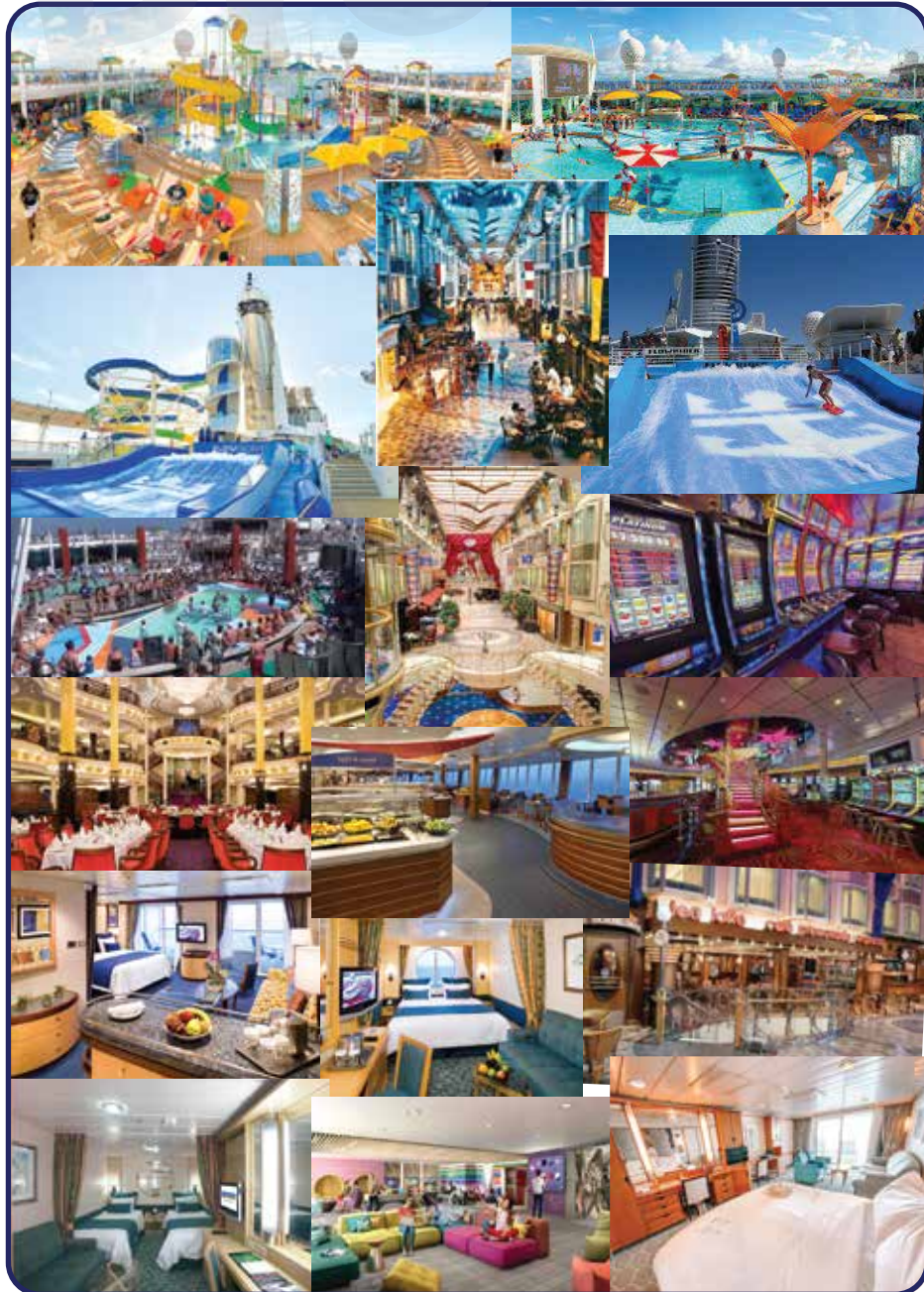


# ROYAL CARIBBEAN

*Freedom of the Seas*



## 39TH ANNUAL NATIONAL PANAMANIAN FRIENDSHIP REUNION



### FAMILY AND FRIENDS CRUISE ONBOARD

ROYAL CARIBBEAN *Freedom of the Seas* to  
**Coco Cay and the Bahamas**  
Friday July 5th, 2024 to July 8th, 2024

#### FOR MORE INFORMATION:

Amelia Spooner - 305.282.9207  
Rolo Philips - 706.662.1924



[www.npfr.co](http://www.npfr.co)

## 39TH ANNUAL NATIONAL PANAMANIAN FRIENDSHIP REUNION

### ACTIVITIES

Day 1 (July 5)	Miami, FL	Boarding begins from 11:00 AM. Ship waits for no one it sails at 4:40 PM sharp.
Day 2 (July 6)	CocoCay, Bahamas	8:00 AM - 5:00 PM Captain Ball at 8:00 PM
Day 3 (July 7)	Nassau, Bahamas	

Day 1 attire wear any **former reunion T- shirt.**

Day 2 at Coco Cay wear T- shirt provided by us for registered cruise guests.

### CAPTAIN BALL SATURDAY NIGHT

Men wear **formal suit** and women **semi- formal red and white.**

### PAYMENT PLAN

At time of booking a **non- refundable deposit due ( \$200 per person )**

February, 2024- 2nd Payment

March 15th, 2024- 3rd Payment

April 15th, 2024- **Final Payment**

### PAYMENT OPTIONS

Zelle: **NPFR2000@aol.com**

Cash-App: **\$NPFRINC**

### CREDIT CARD

Visit our website for updates [www.npfr.co](http://www.npfr.co)  
or email us at: [thenpfrinc1986@gmail.com](mailto:thenpfrinc1986@gmail.com)

**NPFR INC**  
P.O. Box 970743  
Miami, Florida 33197

### REGISTRATION FORM

Date: \_\_\_\_\_

Name of Passenger(s): \_\_\_\_\_

\_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Tel: \_\_\_\_\_ Cel: \_\_\_\_\_

### NAME AS IT APPEARS ON THE PASSPORT:

NAME #1: \_\_\_\_\_ DOB: \_\_\_\_\_

Nationality: \_\_\_\_\_

Passport #: \_\_\_\_\_ Expiration Date : \_\_\_\_\_

Green Card No: ( for US Permanent Resident): \_\_\_\_\_

NAME #2: \_\_\_\_\_ DOB: \_\_\_\_\_

Nationality: \_\_\_\_\_

Passport #: \_\_\_\_\_ Expiration Date : \_\_\_\_\_

Green Card No: ( for US Permanent Resident): \_\_\_\_\_

No. of T- Shirts & Sizes: Sm- \_\_\_\_ M- \_\_\_\_ L- \_\_\_\_ XL- \_\_\_\_ 2X- \_\_\_\_ 3X- \_\_\_\_