



Dane Gulston



Stacey Sobers



Kay Alleyne-Meloney

CENTRAL BANK PRESENTS 'PAN JAZZ ON THE PLAZA'

AN UNFORGETTABLE EVENING OF MUSIC, WINE, AND CHEESE FOR A CAUSE

THE Central Bank of Trinidad and Tobago will host a "Pan Jazz on the Plaza", an evening of music, wine and cheese for a cause on September 22, from 4 p.m. to 8 p.m. This event highlights the Bank's year-long 60th Anniversary celebrations, culminating on December 12 and serving as its flagship Corporate Social Responsibility (CSR) initiative for 2024.

Proceeds from the event will benefit two esteemed charities: the National Centre for Persons with Disabilities and the Alzheimer's Association of Trinidad and Tobago. Speaking on the event, Christine Nanton-Winter the assistant manager, External Relations Department of the Bank shared, "Pan Jazz on the Plaza" underscores our commitment to supporting charities that focus on vulnerable members of our society. Our aim is to improve the health, well-being, and educational development of youth, the disadvantaged, and persons with disabilities."

The Eric Williams Plaza will be

transformed into a vibrant cultural hub for an evening of exceptional live entertainment featuring Vaughnette Bigford and the Band, Dane Gulston and Sweet Bread the Band, Kay Alleyne-Meloney and EFX the Band, Stacey Sobers, and Massy Trinidad All Stars.

Enhancing the musical experience, the wine and cheese-inclusive event will showcase culinary delights curated by renowned Chef Khalid Mohammed of Chaud. Attendees will savour exquisite canapés and a selection of fine cheeses, perfectly complementing the wine offerings, with the option to purchase other food options throughout the evening. Bryden's has partnered with the Bank to provide a carefully curated selection of red, white, and sparkling wines, ensuring a sophisticated pairing with the gourmet offerings. Drinks will also be on sale from our fully stocked bar.

Tickets can be purchased at the Central Bank or through the event hotlines, or email info@central-bank.org.tt.