

## Kainebi Osahenye

A Solo Exhibition

O'DA Art Gallery is honoured to present an exhibition of recent and timeless works by leading visual artist, Kainebi Osahenye. Displaying various compositions of abstraction and figurative work, the exhibition shed light on Osahenye's bold and energetic painterly technique; exploring the intricacies of human identity, sensuality and faith.

With a selection of 20 paintings, the exhibition will present a dialogue between works of different dimensions produced between 2001 and 2021. We invite you to view Osahenye's work in its entirety.

We look forward to welcoming you to our gallery.

Curated by Obida Obioha & Sunshine Alaibe

## **ABOUT THE ARTIST:**

Kainebi Osahenye b. 1964 in Agbor, Delta state, Nigeria. He studied at the Auchi polytechnic, Auchi and Yaba college of technology, Lagos, majoring in painting in 1989. In 2012, he received a masters of fine arts (MFA) from Goldsmiths, University of London, London, UK.

Osahenye works across a variety of mediums which includes painting, sculpture, installation, drawing and collage. He has used assortment of basic materials to address issues about life, spirituality, consumerism, identity and the environment.

He has participated in several exhibitions including All is Not Lost, National Museum, Lagos, 2021; Escapism, Art Pantheon, Lagos, 2021; I.54 Art Fair, London, 2018; ArtXLagos 2016, 2017, 2019; Biennale Jogja, Indonesia, 2015; Art 14, London, 2014; Shifting Currents, National Museum, Lagos, 2014; Afropolis; Rautenstrauch-Joest Museum, Cologne, Iwalewahaus, Bayreuth, Germany, 2010; Dak'Art (Off), Dakar, Senegal, 2010; Trash-ing, CCA Lagos, 2009.

Osahenye was included in Okwui Enwezor and Chika Okeke- Agulu's Contemporary African Art since 1980 and Phaidon's Art Cities of the Future: 21st Century Avant-Gardes.



## **EXHIBITION DETAILS:**

Exhibition Opening: 16th - 30th of April 2022

Opening Hours: Tuesday - Saturday | 11am - 6pm |

Location: ODA Art Gallery | 10 Sir Samuel Manuwa Street, Victoria Island, Lagos