

CORRIGENDUM TO E-AUCTION SALE NOTICE

Sale of Immovable Property of Nellai Realtors Private Limited (in Liquidation)

This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. **The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.**

All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.

S/d-
Prakul Thadi
Liquidator of Nellai Realtors Private Limited
Reg. No.: IBBI/IPA-002/IP-N01149/2021-2022/13806

Date: October 15, 2024
Place: Hyderabad



IT matters

Paving way for new lasers & LEDs

Researchers have developed and demonstrated a technique that allows them to engineer a class of materials called layered hybrid perovskites (LHPs) down to the atomic level, which dictates precisely how the materials convert electrical charge into light. The technique opens the door to engineering materials tailored for use in next-generation printed LEDs and lasers - and holds promise for engineering other materials for use in photovoltaic devices.

Perovskites, which are defined by their crystal-line structure, have desirable optical, electronic and quantum properties. LHPs consist of incredibly thin sheets of perovskite semiconductor material that are separated from each other by thin organic "spacer" layers. LHPs can be laid down as thin films consisting of multiple sheets of perovskite and organic spacer layers. These materials are desirable because they can efficiently convert electrical charge into light, making them promising for use in next-generation LEDs, lasers and photonic integrated circuits.

However, while LHPs have been of interest to the research community for years, there was little understanding of how to engineer these materials in order to control their performance characteristics.

To understand what the researchers discovered, you have to start with quantum wells, which are sheets of semiconductor material sandwiched between spacer layers.

"We knew quantum wells were forming in LHPs - they're the layers," says Aram Amassian, corresponding author of a paper on the work and a professor of materials science and engineering at North Carolina State University.

And understanding the size distribution of quantum wells is important because energy flows from high-energy structures to low-energy structures at the molecular level. "A quantum well that is two atoms thick has higher energy than a quantum well that is five atoms thick," says Kenan Gundogdu, co-author of the paper and a professor of physics at NC State. "And in order to get energy to flow efficiently, you want to have quantum wells that are three and



four atoms thick between the quantum wells that are two and five atoms thick. You basically want to have a gradual slope that the energy can cascade down."

"But people studying LHPs kept running into an anomaly: the size distribution of quantum wells in an LHP sample that could be detected via X-ray diffraction would be different than the size distribution of quantum wells that could be detected using optical spectroscopy," Amassian says. "For example, diffraction might tell you that your quantum wells are two atoms thick, as well as there being a three-dimensional bulk crystal,"

Amassian says. "But spectroscopy might tell you that you have quantum wells that are two atoms, three atoms, and four atoms thick, as well as the 3D bulk phase. "So, the first question we had was: why are we seeing this fundamental disconnect between X-ray diffraction and optical spectroscopy? And our second question was: how can we control the size and distribution of quantum wells in LHPs?" Through a series of experiments the researchers discovered that there was a key player involved in answering both questions: nanoplatelets. "Nanoplatelets are individual sheets of the

perovskite material that form on the surface of the solution we use to create LHPs," Amassian says. "We found that these nanoplatelets essentially serve as templates for layered materials that form under them. So, if the nanoplatelet is two atoms thick, the LHP beneath it forms as a series of two-atom-thick quantum wells. "However, the nanoplatelets themselves aren't stable, like the rest of the LHP material. Instead, the thickness of nanoplatelets keeps growing, adding new layers of atoms over time. So, when the nanoplatelet is three atoms thick, it forms three-atom quantum wells, and so on. And, eventually, the nanoplatelet grows so thick that it becomes a three-dimensional crystal."

This finding also resolved the longstanding anomaly about why X-ray diffraction and optical spectroscopy were providing different results. Diffraction detects the stacking of sheets and therefore does not detect nanoplatelets, whereas optical spectroscopy detects isolated sheets.

Pegatron showcases 5G network innovations

Pegatron 5G, a provider of Open RAN (O-RAN) compliant products and 5G network solutions, is showcasing its latest innovations at India Mobile Congress (IMC) 2024, a key global event for mobile technology, being held in New Delhi from October 15 to 18.

Pegatron 5G is committed to supporting India's growing 5G infrastructure and "Make in India" policy. At IMC 2024, we will unveil the PRI450 O-RU and Fronthaul Multiplexer (FHM), designed to provide innovative and cost effective in-building coverage for enterprise and public deployments. The PRI450 O-RU offers reliable indoor connectivity, while the FHM simplifies network configurations for efficient deployments. Both solutions provide flexibility and operational efficiency for various 5G environments.

In addition to core networking products, Pegatron 5G offers a range of Customer Premises Equipment (CPE) and RedCap solutions tailored to the Indian market. These products enable seamless connectivity across industries, supporting diverse applications.

We collaborate with global industry vendors, leveraging our expertise to deliver advanced solutions. At IMC 2024, we are demonstrating network in



a radio, energy efficiency functionality for small cells and displaying Pegatron 5G's innovative and cost effective 5G in-building coverage solution and 5G site infrastructure solution for different environments with our partners. We are open to collaborating with additional partners to provide cost effective and reliable 'Make in India' 5G solution for enterprise and public networks.

"Pegatron 5G is providing 5G O-RAN private networks and AI application based solutions to optimize our factories throughout Asia and the rest of the world." CY Feng, General Manager of Pegatron BG6 Communication Products said, "we are excited to work with our Indian partner companies and invest in our new facility in Chennai, focused on communication products to support the 'Make in India' policy."

Math solutions to help future of comp science

A Rutgers University-New Brunswick professor who has devoted his career to resolving the mysteries of higher mathematics has solved two separate, fundamental problems that have perplexed mathematicians for decades.

The solutions to these long-standing problems could further enhance our understanding of symmetries of structures and objects in nature and science, and of long-term behavior of various random processes arising in fields ranging from chemistry and physics to engineering, computer science and economics.

Pham Tiep, the Joshua Barlaz Distinguished Professor of Mathematics in the Rutgers School of Arts and Science's Department of Mathematics, has completed a proof of the 1955 Height Zero Conjecture posed by Richard Brauer, a leading German-American mathematician who died in 1977. Proof of the conjecture - commonly viewed as one of the most outstanding challenges in a field of math known as the representation theory of finite groups - was published recently.

Math solutions to help future of comp science

A Rutgers University-New Brunswick professor who has devoted his career to resolving the mysteries of higher mathematics has solved two separate, fundamental problems that have perplexed mathematicians for decades.

The solutions to these long-standing problems could further enhance our understanding of symmetries of structures and objects in nature and science, and of long-term behavior of various random processes arising in fields ranging from chemistry and physics to engineering, computer science and economics.

Pham Tiep, the Joshua Barlaz Distinguished Professor of Mathematics in the Rutgers School of Arts and Science's Department of Mathematics, has completed a proof of the 1955 Height Zero Conjecture posed by Richard Brauer, a leading German-American mathematician who died in 1977. Proof of the conjecture - commonly viewed as one of the most outstanding challenges in a field of math known as the representation theory of finite groups - was published recently.

"A conjecture is an idea that you believe has some validity," said Tiep, who has thought about the Brauer problem for most of his career and worked on it intensively for the past 10 years. "But conjectures have to be proven. I was hoping to advance the field. I never expected to be able to solve this one."

In a sense, Tiep and his colleagues have been following a blueprint of challenges Brauer laid out for them in a series of mathematical conjectures posed and published in the 1950-60s.

"Some mathematicians have this rare intellect," Tiep said of Brauer. "It's as though they came from another planet or from another world. They are capable of seeing hidden phenomena that others can't." In the second advance, Tiep solved a difficult problem in what is known as the Deligne-Lusztig theory, part of the foundational machinery of representation theory. The breakthrough touches on traces, an important feature of a rectangular array known as a matrix. The trace of a matrix is the sum of its diagonal elements.

"Tiep's high-quality work and expertise on finite groups has allowed Rutgers to maintain its status as a top world-wide center in the subject," said Stephen Miller, a Distinguished Professor and Chair of the Department of Mathematics. "One of the great accomplishments in 20th century mathematics was the classification of the so-called but perhaps misleadingly named 'simple' finite groups, and it is synonymous with Rutgers - it was led from here and many of the most interesting examples were discovered here. Through his amazing stretch of strong work, Tiep brings international visibility to our department."

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Pristine Promoters Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Pristine Promoters Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Shaft Promoters Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Shaft Promoters Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Navigator Developers Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Navigator Developers Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Navigator Creators Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Navigator Creators Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Dublin Promoters Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Dublin Promoters Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Seastar Realtors Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Seastar Realtors Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Porpoise Realtors Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Porpoise Realtors Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Nallal Realtors Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Nallal Realtors Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Camel Stallers Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Camel Stallers Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Daffodil Shelters Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Daffodil Shelters Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Jefferson Universal Logistics Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Jefferson Universal Logistics Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Venue Developers Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Venue Developers Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Venue Promoters Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Venue Promoters Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Shaft Developers Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Shaft Developers Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Selva Developers Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Selva Developers Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Fauna Realtors Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Fauna Realtors Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Grouse Promoters Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Grouse Promoters Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Miller Builders Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Miller Builders Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

CORRIGENDUM TO E-AUCTION SALE NOTICE
Sale of Immovable Property of Gulls Realtors Private Limited (In Liquidation)
This corrigendum is hereby issued to the public in general and all interested bidders under the provisions of Insolvency and Bankruptcy Code, 2016 read with IBI (Liquidation Process) Regulations, 2016, that the auction date for the sale of properties of the Corporate Debtor under the liquidation process, initially scheduled for October 25, 2024, which was mentioned in the auction notice dated September 28, 2024, has been rescheduled. The new date for the auction is October 29, 2024, and the auction notice dated September 28, 2024, shall be read accordingly.
All other terms and conditions mentioned in the auction notice dated September 28, 2024, remain unchanged.
Sd/-
Prakul Thadi
Date: October 15, 2024
Place: Hyderabad
Liqudator of Gulls Realtors Private Limited
Reg. No.: IBI/PA-002/IP-N01149/2021-2022/13806

