

PUBLIC NOTICE FOR E-AUCTION
(Under Regulation 32 & 33 of the Insolvency and Bankruptcy Board of India (Liquidation Process) Regulation, 2016)

COX & KINGS LIMITED- IN LIQUIDATION

Liquidator: Mr. Ashutosh Agarwala

Liquidator's Correspondence Address: Peninsula Business Park, Tower B, 19th Floor,

Lower Parel, Mumbai 400013, Maharashtra, India.;

Email: ip.coxandkings@excedor.com

Contact No.:+91- 9711 99 2001

E-Auction

Sale of Assets under Insolvency and Bankruptcy Code, 2016

Date and Time of E-Auction: 21st March, 2022, 11.00 A.M. to 1.00 P.M.

(With unlimited extension of 5 minutes each)

Sale of Assets and Properties owned by **Cox & Kings Limited (in Liquidation)** forming part of Liquidation Estate formed by the Liquidator, appointed by the Hon'ble National Company Law Tribunal, Mumbai Bench vide order dated 16th December, 2021. The sale will be done by the undersigned through the e-auction platform <https://www.eauctions.co.in/> and the interested applicants may refer to the Process Document for complete details of the E-Auction on the website of the Cox & Kings Limited <https://www.coxandkings.com/liquidation-process/>

(INR)

Asset	EOI & EMD Submission	Reserve Price *	EMD Amount	Incremental Value
Furniture & Fixtures located at Gurgaon	On or Before 16 th March, 2022	60,00,000	1,00,000 (Refundable)	50,000

** The liquidator has a right to accept or reject the final bid. The bidders have no right to claim or enforce acceptance of any bid.*

** Nothing contained herein shall constitute a binding offer or a commitment for acquisition of the furniture & fixture of the Cox & Kings Limited. The sale of furniture & fixture of Cox & Kings Limited through eAuction will be conducted strictly on "AS IS WHERE IS", "AS IS WHAT IS" and "WHATEVER THERE IS BASIS"*



Ashutosh Agarwala

Liquidator

IBBI Registration Number: IBBI/IPA-001/IP-P01123/2018-19/11901

IBBI Registered Address: D-1005, Ashok Towers, Dr. S. S. Rao Road, Parel, Mumbai – 400012. Email: ashutosh.agarwala@gmail.com

Date : 10th March, 2022