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For immediate release

CAAM AND EHANG ANNOUNCE SANDBOX COOPERATION ON ADVANCED AIR MOBILITY

PUTRAJAYA – The Civil Aviation Authority of Malaysia (CAAM) and EHang today announced a sandbox cooperation to examine the safety, technical and regulatory considerations associated with EHang’s proposed Advanced Air Mobility (AAM) within Malaysia’s Low Altitude Economy.

The cooperation will provide a platform to examine the technical and operational considerations associated with electric vertical take-off and landing (eVTOL) aircraft. Areas of engagement include airworthiness, operational safety, personnel competency and maintenance arrangements.

EHang will support CAAM’s assessment of its proposed activities in Malaysia. Any proposed demonstration or trial will be considered separately and may proceed only after obtaining the necessary approvals from CAAM and other relevant authorities.

CAAM will undertake the cooperation in its capacity as Malaysia’s civil aviation regulator. Any future operations will be considered in accordance with applicable Malaysian laws and regulatory requirements, with progress guided by safety assessments and operational readiness.

CAAM and EHang recognise that the responsible development of AAM requires a phased approach, supported by technical evidence and robust safety assessment. The cooperation aims to strengthen understanding of emerging aviation technologies while keeping safety and the public interest central to their potential introduction and for the preparation of future AAM commercial operations in Malaysia.

About Civil Aviation Authority of Malaysia

The Civil Aviation Authority of Malaysia (CAAM) is the national aviation regulator responsible for ensuring the safety, security and efficiency of Malaysia's civil aviation sector. CAAM also provides air navigation services and safeguards aviation consumer rights in accordance with applicable national requirements and international standards.

About EHang

EHang (Nasdaq: EH) is a global-leading Advanced Air Mobility technology platform company dedicated to making safe, autonomous and eco-friendly air mobility accessible to everyone. EHang focuses on the research, development and manufacturing of a diversified portfolio of pilotless electric vertical take-off and landing (eVTOL) aerial vehicles, covering a wide range of application scenarios including aerial tourism, intra-city commuting, inter-city travel, logistics transportation and emergency firefighting. EHang's flagship product, the EH216-S, has obtained the world's first type certificate (TC), production certificate (PC) and standard airworthiness certificate (AC) for pilotless passenger-carrying eVTOL aircraft issued by the Civil Aviation Administration of China (CAAC), and has entered operation under China's first batch of commercial operation qualifications for pilotless passenger-carrying eVTOL. In addition, the Company's long-range VT35 model further extends inter-city mobility scenarios, laying the foundation for a multi-tiered low-altitude mobility network. Leveraging its advanced autonomous flight technology and scalable operational infrastructure, EHang is redefining the transportation of people and goods — transcending cities, regions and natural barriers to usher in a new era of air mobility. For more information, please visit www.ehang.com

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