

To
Bombay Stock Exchange Limited,
2nd Floor, PJ Towers,
Dalal Street, Mumbai – 400001

Date - 10.09.2023

SUBJECT: DISCLOSURE UNDER REGULATION 30 OF SEBI (LISTING OBLIGATIONS AND DISCLOSURE REQUIREMENTS), REGULATIONS, 2015

REF: DRONEACHARYA AERIAL INNOVATION LIMITED (SECURITY ID.: DRONACHRYA, SECURITY CODE: 543713)

Dear Sir / Ma'am,

With reference to the captioned subject, we would like to inform you that DroneAcharya Aerial Innovations Limited ("the Company") has launched **BHUJANG** (**B**attlefield **H**ybrid **U**AV for **J**oint **A**ttack, **N**avigation and **G**uarding), a heavy lift off, super-high-altitude, long-range drone with multiple capabilities. The launching was done on **Saturday**, **09**th **September 2023**.

The drone **BHUJANG** is India's First Super High Altitude Multi Rotor Multi - Role Drone, achieving an astonishing altitude of 1,500-meter AGL (Above Ground Level) from 4,800-meter-high take off point, with a maximum altitude of 6,300 meter. It is also South Asia's first drone with combat, transport and surveillance capabilities in single aircraft.

Defence establishments are in dire need of Unmanned Aerial Vehicles (UAV) capable of performing multiple tasks using same platform. Currently, the drones available can only perform single task. Moreover, there are hardly any UAVs available which can operate at ultra-high altitude.

DroneAcharya Aerial Innovations Limited beams with pride to introduce a product which is fully Made in India which includes innovation in the propulsion system, material structure and strength, and chip level integration. BHUJANG has been launched after a lot of research and scores of test flights in difficult weather and rough terrain in coordination with Indian Army, keeping this product way ahead in terms of cost, equipment manufacturing capabilities and reliability of aircraft with fail-proof system. DroneAcharya is committed to provide cutting edge products, solutions and trainings in Drone Tech, Space Tech and Defence Tech.

Prateek Srivastava, Founder and Managing Director of DroneAcharya Aerial Innovations shared some insights after successful tests with Indian Army stating that "BHUJANG boasts of innovation in ergonomics, advanced opto-electronics system and multiple payload dropping mechanism with auto trigger capabilities. This aerial platform could be a game changer for Defence and Military applications because apart from multi - payload, multi-application capabilities at high altitudes, it also has an extra layer of security and encryption at firmware level. It has an encrypted







communication system with flight computation of negative altitude calculations, used with proprietary software and sensor suite with advanced algorithms."

We request you to kindly take note of the same.

Thanking you,

For DroneAcharya Aerial Innovations Limited



Mukula Jayant Joshi

Company Secretary & Compliance Officer





