

Date: May 26, 2022

BSE Limited Floor 25, P J Towers, Dalal Street, Mumbai – 400 001 India National Stock Exchange of India Limited Exchange Plaza, C-1, Block G, Bandra Kurla Complex, Bandra (E), Mumbai – 400 051 India

Scrip Code: 543529

Symbol: DELHIVERY

Sub: Intimation under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements)
Regulations, 2015 in respect to grant of patent to the Company for its proprietary technology product, "Addfix"

Dear Sir/ Madam,

This is to inform you that Delhivery Limited ("the Company") has been granted a US patent for its proprietary technology product, "Addfix" by United States Patent Office on May 24,2002.

The Company proposes to issue a press release in this regard and a copy of the same is enclosed herewith.

The same shall also be made available on website of the Company at www.delhivery.com

You are requested to take the same on records.

Thanking you,

Yours faithfully,

For Delhivery Limited

Sunil Kumar Bansal Company Secretary & Compliance Officer Membership No: F4810

Delhivery Limited

Corporate Office: Plot 5, Sector 44, Gurugram - 122 002, Haryana, India Registered Office: N24-N34, S24-S34, Air Cargo Logistics Centre-II, Opposite Gate 6 Cargo Terminal, IGI Airport, New Delhi – 110037 (Formerly known as Delhivery Private Limited)

CIN: U63090DL2011PLC221234 +91 124 6225600 corporate@delhivery.com www.delhivery.com



Delhivery granted a patent for its proprietary technology product, Addfix

Delhivery, India's largest and fastest-growing fully-integrated logistics services company, has been awarded a US Patent - US 11,343,638 B2 (45) on May 24, 2022. The patent covers Delhivery's innovation in address verification and location mapping - 'System and method for validating geographic location accuracy for an address.'

Addfix, Delhivery's proprietary address disambiguation system, takes unstructured and incomplete or error-ridden addresses provided by customers and breaks them down into different geographical elements like country, state, city/town, locality, street, landmark, building, postal code, etc. to give an accurate location for an address. The system has been built using intelligence collected from over a billion successful deliveries since inception and is designed to clock greater accuracy with every passing delivery.

Commenting on the announcement, Kapil Bharati, Executive Director, and Chief Technology Officer, Delhivery, said, 'As a company, our proprietary technology is a core differentiator, and this patent reiterates our commitment to design tech solutions that increase the efficiency and reliability of our customer's supply chains. We have also externalized Addfix and other location intelligence services to customers across the e-commerce and BFSI sectors.'

Adding to this, Rajiv Dinesh, Head - Data Products, Delhivery, said 'Addfix' is a core building block for automating and optimizing our dense mesh network of last mile facilities and drives our advanced facility placement (Netplan), service area optimization (Mapper) and automated parcel routing (Flare) capabilities. Together, they ensure faster, precise, more reliable deliveries, reduced order returns and higher customer delight for all our clients. The products ingest live data from our operations and allow us to continuously drive productivity and cost efficiencies across our last-mile operations. Our data products are proudly made in India for local as well as global use and are also active in Bangladesh and Sri Lanka.'

About Delhivery

According to the RedSeer Report, Delhivery is India's largest and fastest-growing fully-integrated logistics services player by revenue as of Fiscal 2021. With its nationwide network covering over 17,000 pin codes, the company provides a full suite of logistics services such as express parcel transportation, PTL,TL freight, cross-border, supply chain, and technology services. Delhivery has successfully fulfilled over 1 billion shipments since inception and today works with over 23,000 customers, including large & small e-commerce participants, SMEs, and other enterprises & brands. For more information about Delhivery, please visit

www.delhivery.com.

