

Intellectual Property advocacy in the fields of:

- IP Infrastructure
- IP Valuation
- M & A
- IP Policy
- Technology Transfer
- Innovation Research
- Patent Law
- Licensing
- Data Management
- Copyright
- Collaborations
- Balance for Rights & Obligations

For Private Circulation Only

Editorial

IPAB to IPD – *The Transition is on*

Dr. K. S. Kardam, former Senior Controller of Patents and Designs at the Indian Patent Office has written on the transition from IPAB (Intellectual Property Appellate Board, which has now been abolished) to IPD (Intellectual Property Division) of the Delhi High Court in the article “*The rebuild*”. This article by Dr. Karam in the Indian Law Business Law Journal dated 23rd August, 2021 states that around 3,000 pending IPAB appeal cases from IP offices, and revocation matters have been transferred to the Delhi High Court’s IP Division.

Dr. Kardam also deals with various issues to be addressed in the transition process and proposes the “way forward”. The article further covers status and modus of IP appeals in other countries such as USA, Europe, Japan, China and South Korea. The link to the article by Dr. K. S. Kardam is reproduced herein below for interested readers.

Source: <https://law.asia/rebuild/>

Upcoming event!!!

TechEx.in is pleased to invite you for the Technology Matchmaker on Biosimilars

Organized by  TechEx.in
Tech Transfer Hub at Venture Center
Supported by NBM - BIRAC

Supported by  VENTURE CENTER  nbm NATIONAL BIOPHARMA MISSION  birac Special Interest Institute

TECHNOLOGY MATCHMAKER SHOWCASE ON Biosimilar Molecules and R&D Capabilities

Facilitate technology matchmaking and potential tech transfer/ collaborative/ sponsored research projects

 Tuesday, 31 Aug 2021 | Time: 4.00 PM-7.00 PM (IST)

Highlights:

- Listen to pitches for Biosimilar molecules by the innovators.
- Get to know R&D capabilities of the scientists for Biosimilars.
- Hand holding by TechEx.in team for taking innovation to market.
- E-Meet and network with innovators, enthusiasts and experts from India and abroad

Beneficial for:

- Individuals interested in knowing about the technologies
- Startups, entrepreneurs
- Small/ medium size companies
- Large companies/ corporates
- Investors

Register at:
<https://tinyurl.com/31aug-biosimilars>

More details: www.techex.in/matchmaker/03/

Technical queries

Ms Devanshi P. | devanshi@venturecenter.co.in | +91- 7410045655
Ms Pradnya A. | pradnya@venturecenter.co.in | +91-8805009010

This is a FREE event on a first come first served basis, registration is mandatory

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Technology Providers



Dr Anurag Rathore, IIT Delhi, India

Biosimilars: Asparaginase, Peg-GCSF, GCSF, Insulin Lispro, Symlin, Trastuzumab and Ranibizumab



Dr Rahul Bhambure, CSIR-NCL, Pune, India

Biosimilars: Ranibizumab and Anakinra



Dr Natasa Skoko, ICGEB, Trieste, Italy

Biosimilars: Certolizumab Pegol, Insulin Detemir, GCSF, Peg-GCSF and Trastuzumab



Dr Pradip Sen, IMTECH, Chandigarh, India

Biosimilar: Adalimumab

Tuesday, 31 Aug 2021 | Time: 4.00 PM-7.00 PM (Indian Standard Time)

About the event:

- The Technology Showcases are planned as a platform to create opportunities to connect Technology Providers with Technology Seekers.
- Tech Providers will make brief Technology Pitches followed by Q&A from the audience.
- Panel of experts to share industry and academia perspectives.
- TechEx team will facilitate future connects after the events.

For whom:

- Individuals interested in knowing about the technologies
- For startups, entrepreneurs, small/ medium size companies, large companies/ corporates, investors.

The Technology Showcase is planned around Biosimilar molecules and R&D capabilities of the Scientists. Select molecules will be showcased in detail.

Please find the detailed and updated outline of the showcase on: www.techex.in/matchmaker/03/

Detailed showcase schedule: <http://www.techex.in/matchmaker/03/showcase-schedule/>

Registration process:

- 1) FREE and on a first come first served basis. Register here: <https://tinyurl.com/31aug-biosimilars>
- 2) Tech Seekers (invitees and attendees) have an option to attend the event anonymously. To choose this option, please click the relevant tick box while registering.
- 3) Please note: The online session is free but the prior registration is mandatory. The registered attendees will be sent the link to join the online session a day prior to the seminar.

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80% fee cut for recognised institutes applying for patents: Piyush Goyal

Commerce and industry minister Piyush Goyal on Tuesday announced an 80-per cent fee reduction to all recognised educational institutions applying for patents, whether in India or abroad. In the past, they were available only to recognised educational institutions owned by the government.

Source: https://www.business-standard.com/article/economy-policy/80-fee-cut-for-recognised-institutes-applying-for-patents-piyush-goyal-121081701346_1.html

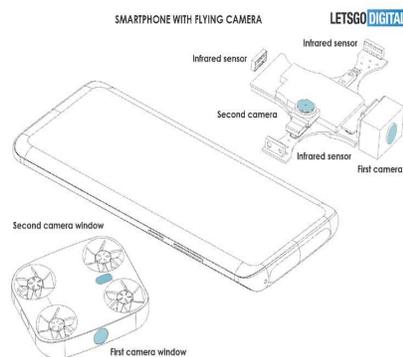
Big Tech giants Apple and Google are losing legal battles over patents amid a recent litigation surge, risking hundreds of millions in potential costs

Big Tech companies are losing hundreds of millions of dollars in patent lawsuits as the industry faces increased scrutiny from lawmakers for anti-competitive behaviour. On Friday, a jury decided that Apple should pay \$300 million to Optis Wireless Technology in the companies' second patent trial, Reuters reported. One day later, Sonos won a patent battle against Google, arguing that the Big Tech giant stole Sonos' smart-speaker technology and undercut their prices, according to a New York Times report.

Source: <https://www.businessinsider.in/tech/news/big-tech-giants-apple-and-google-are-losing-legal-battles-over-patents-amid-a-recent-litigation-surge-risking-hundreds-of-millions-in-potential-costs/articleshow/85379931.cms>

Vivo Patents Smartphone With Detachable Drone-Like Flying Camera Module

Vivo has reportedly filed a patent for a smartphone with an integrated flying camera. The camera will have the ability to detach from the smartphone and fly in the air to enable users take photos creatively. The patent has been filed in December 2020 with the World Intellectual Property Office (WIPO) and is titled 'Electronic device' for Vivo Mobile Communication. A sketch shows how the detachable flying camera will work. It will integrate batteries, camera sensors, and infrared sensors inside.



Source: <https://indianexpress.com/article/cities/mumbai/bombay-hc-grants-interim-relief-to-owner-of-naturals-ice-cream-in-trademark-case-7426030/>

Delhi HC restrains kitchenware firm from infringing 'Amul' trademark

The Delhi High Court has restrained a company from using 'Amul' on its kitchenware products as it is deceptively similar to the trademark of the Gujarat Cooperative Milk Marketing Federation Ltd.

Source: https://www.business-standard.com/article/companies/delhi-hc-restrains-kitchenware-firm-from-infringing-amul-trademark-121082100567_1.html