

FORM B
PUBLIC ANNOUNCEMENT
(Regulation 12 of the Insolvency and Bankruptcy Board of India (Liquidation Process)
Regulations, 2016)

FOR THE ATTENTION OF THE STAKEHOLDERS OF **WAYS ESTATES LIMITED**

Sl. No.	PARTICULARS	DETAILS
1.	Name of corporate debtor	Ways Estates Limited
2.	Date of incorporation of corporate debtor	31 st December 2010
3.	Authority under which corporate debtor is incorporated / registered	Ministry of Corporate Affairs – RoC- Patna
4.	Corporate Identity No. / Limited Liability Identification No.of corporate debtor	U01403BR2010PLC016413
5.	Address of the registered office and principal office (if any) of corporate debtor	Opp. Swadha apartment, Asiyana Road, Patna 800014. Bihar, India, 800014
6.	Date of closure of Insolvency Resolution Process	31 st January, 2024
7.	Liquidation commencement date of corporate debtor	31 st January, 2024 (Order received vide email dated 2 nd February, 2024)
8.	Name and registration number of the insolvency professional acting as liquidator	Aditya Kumar Tibrewal IBBI/IPA-001/IP-P00743/2017-2018/11249
9.	Address and e-mail of the liquidator, as registered with the Board	2, Hare Street, Nicco House, 2 nd Floor, Room N0 29, Kolkata - 700001 adityatibre@gmail.com
10.	Address and e-mail to be used for correspondence with the liquidator	2, Hare Street, Nicco House, 2 nd Floor, Room N0 29, Kolkata - 700001 cirp.waysestatesltd@gmail.com
11.	Last date for submission of claims	1 st March, 2024

Notice is hereby given that the National Company Law Tribunal (*Kolkata Bench*) has ordered the commencement of liquidation of the **Ways Estates Limited** on **31st January, 2024**.

The stakeholders of **Ways Estates Limited** are hereby called upon to submit their claims with proof on or before 1st March, 2024 to the liquidator at the address mentioned against item No.10.

The financial creditors shall submit their claims with proof by electronic means only. All other creditors may submit the claims with the proof in person, by post or by electronic means.

Submission of false or misleading proof of claims shall attract penalties.

Name and signature of liquidator : Aditya Kumar Tibrewal
IBBI/IPA-001/IP-P00743/2017-2018/11249

Date and place: : 05.02.2024, Kolkata



Aditya K. Tibrewal

Cargo movement through waterways up 700% in 10 yrs

Dipak.Bhasin@timesgroup.com

New Delhi: Govt's push for cargo movement by inland waterways (rivers and creeks) has resulted in 700% increase in ferrying of goods by the greenest transport mode in the past 10 years. Data shows that freight transported by waterways increased to 126 million tonnes (MT) in 2022-23 from 18 MT in 2013-14.

In the current financial year, 100 MT of cargo was transported by inland waterways till Dec 2023. We are confident that cargo transport by March will be a record, Govt has taken several steps, including giving incentives, in recent years to promote waterways as a preferred mode of transport.



100 MT of cargo was transported by inland waterways till Dec 2023

tion of goods," said an official.

In a written reply to Lok Sabha last week, shipping and waterways minister Sarbajit Dasgupta said 32.4 MT of cargo was transported by 12 national waterways in 2022-23 compared to only 6.9 MT in 2013-14, registering a

4.5-fold increase. Till Dec, these waterways transported 22.1 MT. Among these waterways, NW1 (Ganga-Allahabad stretch) of Ganga-Bhagirathi-Hooghly river system carried 5.6 MT freight during the current financial year.

Data shows that cargo movement through national waterways in Maharashtra, Gujarat and Goa showed a steep increase. In Maharashtra, cargo transported by waterways went up by six times — from 10.2 MT in 2013-14 to 61.3 MT in 2022-23 — and in the current financial year it was 52.4 MT till Dec.

In Gujarat, cargo movement went up to 27.7 MT in 2022-23 compared to 1.5 MT in 2013-14. This financial year, till Dec, nearly 23.5 MT of freight was transported by Narmada and Tapi waterways in the state.

In bid to promote inland waterways as a supplementary mode of transport, the shipping and waterways ministry has allowed the waiver of waterway user charges initially for three years.

Government of Maharashtra
Office of the Principal Chief
Conservator of Forest
(Head of Forest Force),
Maharashtra State, Nagpur

E-tender notice for Sale of Tendu leaves for 2024 Season in Non-PESA areas.

For Tendu Units falling in Non-Scheduled Area in Maharashtra, e-tenders are invited from registered manufacturers/traders of Tendu Leaves. The First, Second, Third And Fourth round will start on 08/02/2024, 19/02/2024, 26/02/2024, and 04/03/2024. Details of the e-tender will be available on the following websites:
<http://mahatenders.gov.in>
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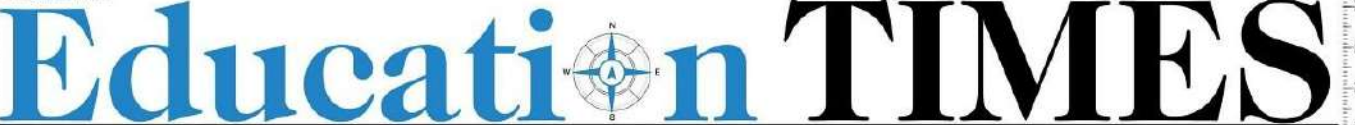
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DGIPR/2023-2024/7892

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FOR THE ATTENTION OF THE STAKEHOLDERS OF WAYS ESTATES LIMITED	
PARTICULARS	DETAILS
1. Name of corporate debtor	Ways Estates Limited
2. Date of incorporation of corporate debtor	15th December 2015
3. Authorised officer who is authorised to act as liquidator	Ministry of Corporate Affairs - ROC, Mumbai
4. Corporate Identity No./Limited Liability Identification No. of corporate debtor	UOI-2020-0019101-CP05413
5. Address of the registered office and principal office of corporate debtor	Opn. Swacha apartment, Asyaria Road, Phase 02/04, Bhopal, India. 462014
6. Date of closure of Insolvency Resolution Process	31st January, 2024 (Order received vide email dated 2nd February 2024)
7. Liquidation committee member of corporate debtor	Aditya Kumar Tiwari (BSEIN/PA/0019-PUD/2023/017-2023/1240)
8. Name and registration number of the insolvency professional acting as liquidator	Aditya Kumar Tiwari (BSEIN/PA/0019-PUD/2023/017-2023/1240)
9. Address and e-mail of the liquidator, as registered with the Board	2nd Floor, Room No. 202, Kolkata - 700001 aditya@aditya.com
10. Address and e-mail to be used for correspondence with the liquidator	2nd Floor, Room No. 202, Kolkata - 700001 aditya@aditya.com
11. Last date for submission of claims	15th January, 2024

Monday | February 5, 2024

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AICTE to strengthen patenting ecosystem within affiliated engineering colleges

Engineering students need training in filing patents as most colleges focus only on publishing their work in research journals

c-Aditya.Wedhewara
@timesgroup.com

AICTE has recently joined hands with the Office of Controller General of Patents, Designs & Trade Marks (CGPDTM) to strengthen the patent filing process in the engineering colleges. The Ministry of Education (MoE) has set up Institutional Innovation Council (IIC) along with AICTE to systematically foster the culture of innovation and startup ecosystem in engineering colleges. The collaboration with CGPDTM will help increase the patent filing process, which has not picked up pace so far.

AICTE and CGPDTM will jointly encourage students to actively participate in innovation and entrepreneurship related activities such as ideation, problem solving, proof of concept development, design thinking, IP, project handling and management at pre-incubation/incubation stage, etc. so that the innovation and entrepreneurship ecosystem gets established in the HEIs.

Growth in filing of patents

CGPDTM has been running NIPAM since December 2021

CGPDTM has conducted training programmes on IP in 2,500 colleges that comprise engineering institutes, pharmacy colleges and central universities

So far, about 24 lakh students and faculties have been trained

Increase of 247% in filing of patents post 2018

Year	Patents
2018	6,786
2023	23,586

programmes on Intellectual Property Rights in 2,500 colleges that comprise engineering institutes, pharmacy colleges and central universities. So far, about 24 lakh students and faculties have been trained. In 2018, around 6,786 patents were filed in the engineering academic domain. Post-2018, there has been an increase of 247% in patent filing by academic institutions. In 2023, about 23,586 patents were filed, where IITs

have taken the lead. Some of the state engineering and pharmacy colleges too filed the patents. MoE and AICTE will enable more students of AICTE private engineering and pharmacy colleges to adopt the process of filing for patents," adds Pandit.

Buddha Chandrasekhar, chief coordinating officer, AICTE, says "We have included the provision of patenting in the latest AICTE approval process handbook of 2024-25 to 2025-27. Due to the advent of new and emerging technologies, strengthening the patenting ecosystem within the engineering domain is

critical for the academic as well as professional interests of students." At a recent EV design competition, engineering students demonstrated several innovative products worth patenting. "Students developed different customisable models of EV that have the potential for the filing of patents. Recently, generating missions were customised by the students. Through the KAPILA programme, students can submit their patent application at a very low cost. MoE with CGPDTM will ensure that patents are routinely filed in engineering colleges," adds Chandrasekhar.



RAJIV GANDHI PROUDYOGIKI VISHWAVIDYALAYA
(University of Technology of Madhya Pradesh)
Airport Road, Bhopal-462013
Phone: 0755-078855, 1074617, Fax: 0755-078938
RGVVP@uvm.ac.in, Email: Test2023-24@uvm.ac.in Date: 31.01.2024

Ph.D. - ADMISSION NOTICE 2023-24

Applications are invited on RGVVP Portal (<https://www.rgvvp.ac.in>) from February 1st 2024, from the eligible candidates in Engineering & Technology/Pharmacy Applied Sciences/Architecture for the Session 2023-24. The last date for submitting the Online Application form is March 2nd 2024. The interested candidates are advised to refer New Circular No.11 of RGVVP dated 02.05.2018 as per JPO guidelines, available on RGVVP website for eligibility and other requirements. Total 24 Doctoral fellowships under the RGVVP (20) RGVVP Indian Knowledge System (4) AICTE's Doctoral Fellowship (ADFP) 10% and selected candidates may be allowed to register without fellowship as per the available vacancies mentioned on RGVVP Portal. The fellows admitted for the session degree will undertake full-time research work and will get fellowship of Rs. 3,00,000/- per month. For details of the fellowship and other eligibility visit RGVVP portal. The online Ph.D. Entrance Examination is going to be held on March 20th & 21st 2024 and the qualified candidates will be interviewed in online mode from 24th to 28th of April 2024. The list of the selected candidates will be displayed on 7th of May 2024 on RGVVP Portal. Candidates are advised to keep on visiting RGVVP web portal for the latest information. If the ADFP approval is given by AICTE, then only it will be included in this selection procedure. M.P. Madhyam 11503/1/2024

REGISTRAR

The National Intellectual Property Awareness Mission (NIPAM) and AICTE's Kalam Programme for IP Literacy and Awareness (KAPILA) initiated in 2021, helped boost innovation in HEIs which led to an upsurge in filing of patents in the engineering domain. Engineering colleges in Punjab and UP have been proactively filing patents, thanks to growing awareness. Colleges in Gujarat have always prioritised the patenting process. Unnat P Pandit, controller general, Office of Patents, Designs & Trade Marks, says, "The patenting ecosystem in the engineering educational domain has a huge potential to create Intellectual Property (IP). The patent culture can be strengthened by nurturing the engineering students to design innovative solutions and prototypes for grassroots challenges of the country. IP protection must be given to students for the designs and inventions that they create."

Limited awareness

The awareness about intellectual property and patent filing in engineering colleges is not substantial, thus the teachers and students must learn more about its potential. "The latest collaboration with AICTE will catalyse the process in approximately 10,000 AICTE-affiliated engineering and pharmacy colleges. Interestingly, approximately 20-25% of the projects that are undertaken by engineering students have the potential for IP protection, but they are not proactively filing the patent. Hence an IP awareness training needs to be given to the students. Similarly the role of faculty to facilitate the IP creation and promotion will create a vibrant patenting culture in engineering colleges. Most of the academic institutions only focus on publication of journals and are ignoring the patenting process," adds Pandit.

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Last Date for Registration/Application: 31st April 2024

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AICTE to strengthen patenting ecosystem within affiliated engineering colleges

Engineering students need training in filing patents as most colleges focus only on publishing their work in research journals

c-Aditya.Wedhewara
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