

Date: August 22, 2024

To

BSE Limited

Phiroze Jeejeeboy Towers,
Dalal Street, Fort,
Mumbai – 400001

BSE Scrip Code: 538772

Subject: **Newspaper Publication of Prior Intimation for the 36th Annual General Meeting of the Company**

Reference: **Regulation 30 and Regulation 47 of Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 ('SEBI Listing Regulations')**

Dear Sir/Ma'am,

Pursuant to Regulation 30 read with Para A of Part A of Schedule III read with Regulation 47(1)(d) of SEBI Listing Regulations, we hereby enclose copies of the advertisement published in the following newspapers on August 22, 2024 giving information regarding the 36th Annual General Meeting (AGM) of the Company to be held on Wednesday, September 18, 2024 at 4.00 p.m. (IST) through Video Conferencing ('VC')/ Other Audio Visual Means ('OAVM'):

- a. **"Trinity Mirror"** (English Language - English Newspaper – Chennai edition);
- b. **"Makkal Kural"** (Tamil Language – Tamil Newspaper – Chennai edition)

The advertisement copies are also being made available on the Company's website at www.niyogin.com

This is for your information and records.

Thanking You,
For Niyogin Fintech Limited

Neha Daruka
Company Secretary & Compliance Officer

Encl: a/a

Niyogin Fintech Limited

(CIN L65910TN1988PLC131102)

Regd. office: M.I.G 944, Ground Floor, TNHB Colony, 1st Main road, Velachery, Chennai, Tamil Nadu – 600042

Corporate office: Neelkanth Corporate IT Park, 311/312, 3rd Floor, Kirloskar Road, Vidyavihar (w), Mumbai – 400086

Chennai Tel: 044 47210437 | Mumbai Tel: 022 62514646 | email: info@niyogin.in | Website: www.niyogin.com

Health Matters

Sleep resets neurons for new memories next day

While everyone knows that a good night's sleep restores energy, a new Cornell University study finds it resets another vital function: memory.

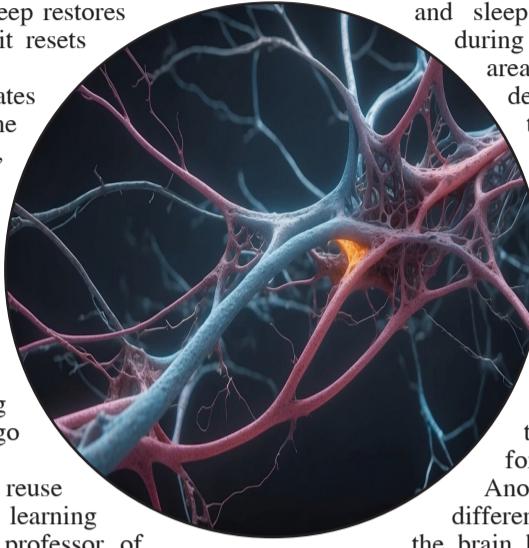
Learning or experiencing new things activates neurons in the hippocampus, a region of the brain vital for memory. Later, while we sleep, those same neurons repeat the same pattern of activity, which is how the brain consolidates those memories that are then stored in a large area called the cortex. But how is it that we can keep learning new things for a lifetime without using up all of our neurons?

A new study, "A Hippocampal Circuit Mechanism to Balance Memory Reactivation During Sleep", finds at certain times during deep sleep, certain parts of the hippocampus go silent, allowing those neurons to reset.

"This mechanism could allow the brain to reuse the same resources, the same neurons, for new learning the next day," said Azahara Oliva, assistant professor of neurobiology and behavior and the paper's corresponding author.

The hippocampus is divided into three regions: CA1, CA2 and CA3. CA1 and CA3 are involved in encoding memories related to time and space and are well-studied; less is known about CA2, which the current study found generates this silencing and resetting of the hippocampus during sleep.

The researchers implanted electrodes in the hippocampi of mice, which allowed them to record neuronal activity during learning



and sleep. In this way, they could observe that, during sleep, the neurons in the CA1 and CA3 areas reproduce the same neuronal patterns that developed during learning in the day. But the researchers wanted to know how the brain continues learning each day without overloading or running out of neurons.

"We realized there are other hippocampal states that happen during sleep where everything is silenced," Oliva said. "The CA1 and CA3 regions that had been very active were suddenly quiet. It's a reset of memory, and this state is generated by the middle region, CA2."

Cells called pyramidal neurons are thought to be the active neurons that matter for functional purposes, such as learning.

Another type of cell, called interneurons, has different subtypes. The researchers discovered that the brain has parallel circuits regulated by these two types of interneurons -- one that regulates memory, the other that allows for resetting of memories.

The researchers believe they now have the tools to boost memory, by tinkering with the mechanisms of memory consolidation, which could be applied when memory function falters, such as in Alzheimer's disease. Importantly, they also have evidence for exploring ways to erase negative or traumatic memories, which may then help treat conditions such as post-traumatic stress disorder.

Detecting movement defects in early stage Parkinson's

A technique that uses videos and machine learning to quantify motor symptoms in early-stage Parkinson's disease could help reveal signs of the disease and other movement disorders earlier, which could lead to better treatment outcomes.

In a study published recently, a team of researchers from the University of Florida and the Fixel Institute

for Neurological Diseases shows that video assessment can help detect early Parkinsonism in an individual by comparing the movement of the left and right sides of their body.

The approach, researchers say, exploits the fact that Parkinson's disease usually starts asymmetrically, meaning one side is more affected than the other in early stages of the disease.

Researchers applied machine learning to analyze videos of individuals performing simple movements with their hands and legs that are commonly used



by neurologists.

The team looked for subtle differences between healthy individuals and those with early Parkinson's disease.

Their approach achieved 86% accuracy in distinguishing between the two groups.

"The technique is non-invasive, uses standard video recordings, and could potentially help in detecting signs of Parkinsonism earlier, improving treatment outcomes and patient management," said lead author Deigo Guarin, an assistant professor of applied physiology and kinesiology at UF.

For some older adults, dialysis may not be best option

Whether dialysis is the best option for kidney failure and, if so, when to start, may deserve more careful consideration, according to a new study.

For older adults who

were not healthy enough for a kidney transplant, starting dialysis when their kidney function fell below a certain threshold - rather than waiting - afforded them roughly one more

week of life, Stanford Medicine researchers and their colleagues found.

More critically, perhaps, they spent an average of two more weeks in hospitals or care facilities, in addition to the time spent undergoing dialysis.

"Is that really what a 75- or 80-year-old patient wants to be doing?" asked Maria Montez Rath, PhD, a senior research engineer.

Montez Rath is the lead author on a study about dialysis, life expectancy and time at home. Manjula Tamura, MD, a professor of nephrology, is the senior author.

"For all patients, but particularly for older adults, understanding the trade-offs is really essential," Tamura said. "They and their physicians should carefully consider whether and when to proceed with dialysis."

Patients with kidney failure who are healthy enough for transplantation may receive a donated kidney, which will rid

their blood of toxins and excess fluid. But that option is unavailable to many older adults who have additional health conditions such as heart or lung disease or cancer.

For those patients, physicians often recommend dialysis -- a treatment that cleans the blood like healthy kidneys would -- when patients progress to kidney failure. Patients are considered to have kidney failure when their estimated glomerular filtration rate (eGFR), a measure of renal function, falls below 15.

Patients and their family members sometimes assume that dialysis is their only option, or that it will prolong life significantly, Montez Rath said. "They often say yes to dialysis, without really understanding what that means."

But patients can take medications in lieu of dialysis to manage symptoms of kidney failure such as fluid

retention, itchiness and nausea, Tamura said. She added that dialysis has side effects, such as cramping and fatigue, and typically requires a three-to-four-hour visit to a clinic three times a week.

"It's a pretty intensive therapy that entails a major lifestyle change," she said.

The researchers conducted the study to quantify what dialysis entails for older adults who are ineligible for a transplant: whether and how much it prolongs life, along with the relative number of days spent in an inpatient facility such



as a hospital, nursing home or rehabilitation centre.

Patients who started dialysis immediately lived on average nine days longer than those who waited, but they spent

13 more in an inpatient facility. Age made a difference: Patients 65 to 79 who started dialysis immediately on average lived 17 fewer days while spending 14 more days in an inpatient facility;

patients 80 and older who started dialysis immediately on average lived 60 more days but spent 13 more days in an inpatient facility.

niyogin
NIYOGIN FINTECH LIMITED
Registered Office: MIG 944, Ground Floor, TNHB Colony, 1st Main Road, Velachery, Chennai, Tamil Nadu - 600 042
Corporate Identity Number (CIN): L65910TN1988PLC131102
Tel. No.: 044 47210437 / 22 6251 4646; Email: investorrelations@niyogin.in
Website: www.niyogin.com

INFORMATION REGARDING 36TH ANNUAL GENERAL MEETING ("AGM") OF THE COMPANY TO BE HELD ON WEDNESDAY, SEPTEMBER 18, 2024 AT 04:00 P.M. THROUGH VIDEO CONFERENCING ("VC") / OTHER AUDIO-VISUAL MEANS ("OAVM")

Notice is hereby given that the 36th Annual General Meeting ("AGM") of the members of NIYOGIN FINTECH LIMITED ("the Company") will be held on Wednesday, September 18, 2024 at 04:00 P.M. (IST) through Video Conferencing ("VC")/Other Audio Visual Means ("OAVM") to transact the businesses as set out in the Notice of the AGM which would be circulated for convening the AGM.

In view of General Circular Nos. 14/2020, 17/2020, 20/2020, 02/2021, 19/2021, 21/2021, 02/2022, 10/2022 and 09/2023 dated April 8, 2020, April 13, 2020, May 5, 2020, January 13, 2021, December 8, 2021, December 14, 2021, May 5, 2022, December 28, 2022 and September 25, 2023 respectively, issued by Securities and Exchange Board of India ("SEBI Circular") and in compliance with the provisions of the Companies Act, 2013 ("the Act") and the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("SEBI Listing Regulations"), the 36th AGM of the Company is being conducted through VC/OAVM facility, which does not require physical presence of Members at a common venue. The deemed venue of the 36th AGM shall be the registered office of the Company.

The Notice of the AGM along with the Annual Report for financial year 2023-24 will be sent through electronic mode only to those members, whose email addresses are registered with the Company/ Registrar & Share Transfer Agent ("RTA") Depositories in accordance with MCA Circulars and SEBI Circular. A copy of the Notice of the AGM along with the Annual Report for the financial year 2023-24 of the Company will be also available on the website of the Company at www.niyogin.com, website of the Stock Exchange i.e., BSE Limited at www.bseindia.com and on the website of NSDL at www.evoting.nsdl.com. The instructions for joining the AGM will be provided in the Notice of the 36th AGM. Members participating through VC/OAVM shall be counted for reckoning the quorum under Section 103 of the Act.

The Company is pleased to provide remote e-voting facility ("remote e-voting") to all its members to cast their vote on all resolutions set out in the Notice of the 36th AGM of the Company. Additionally, the Company shall also provide the facility of voting through e-voting system during the AGM. Detailed procedure for obtaining the Notice of the AGM, Annual Report and/or login details for joining the AGM through VC/OAVM facility including remote e-voting/ e-voting for Members holding shares in dematerialised form in physical form who have not registered their email addresses will be provided in the Notice of the 36th AGM.

Members who have not registered their e-mail address with the Company or Depository Participant(s), may complete the e-mail registration process as detailed below:

- i) For shares held in electronic form by contacting to their Depository Participants ("DPs")
- ii) For shares held in physical form to the Registrar and Share Transfer Agent of the Company at Link Intime India Private Limited, C-101, Embassy 247, LBS Marg, Vikhroli (West), Mumbai - 400083 in prescribed Form I/RR-1 and other forms pursuant to SEBI Master Circular No. SEBI/HO/MRSDS/SECFAT/PC/ CIR/2023/169 dated October 12, 2023.

The above information is being issued for the benefit of all the Members in compliance with the relevant MCA Circulars and SEBI Circular.

The Notice of 36th AGM and Annual Report 2023-24 would be sent to shareholders in accordance with the applicable laws on their registered email addresses in due course.

This information is also available on the website of the Company at www.niyogin.com.

For Niyogin Fintech Limited

Sd/- Neha Daruka

Company Secretary ACS 41425

Date: August 21, 2024

Place: Mumbai

Treating chronic pain: New way to control sense of touch

Rutgers researchers have found a new way to manage the receptors that control the sense of touch, which could lead to treating chronic pain more effectively.

"Identifying a natural molecule that specifically reduces pain sensitivity offers hope for new therapeutic strategies in the management of pain," said Tibor Rohacs, a professor in the Department of Pharmacology, Physiology and Neuroscience at

Rutgers New Jersey Medical School and a member of the Rutgers Brain Health Institute.

"Our goal is to translate these findings into effective treatments that improve the quality of life for people suffering from chronic pain."

"This finding adds to a growing body of evidence suggesting that lipids are key regulators of somatosensation," said Gabrielle, referring to the body's ability to perceive sensations such as touch, temperature and pain. "By targeting the natural pathways that regulate these channels,

we can develop more targeted and effective pain treatments that could be especially useful for conditions involving inflammatory pain, where current pain relief options are often inadequate."

A natural molecule called phosphatidic acid can reduce the activity of certain touch-sensing ion channels in the body, according to a study published recently.

Researchers found that increasing the levels of phosphatidic acid in cells makes them less sensitive to touch.

This finding was confirmed through experiments on sensory neurons and tests in mice, where the animals became more sensitive to touch when the formation of phosphatidic acid was inhibited.

"This finding adds to a growing body of evidence suggesting that lipids are key regulators of somatosensation," said Gabrielle, referring to the body's ability to perceive sensations such as touch, temperature and pain. "By targeting the natural pathways that regulate these channels,

MANAPPURAM HOME FINANCE LIMITED

FORMERLY MANAPPURAM HOME FINANCE PVT LTD

CIN : U65923K12010PC039179

Regd Office : IV/470A (OLD) W/638A (NEW) Manappuram House Valapad Thrissur, Kerala 680567

Corp Office : Manappuram Home Finance Limited, Third Floor, Unit No. 301 to 315, A Wing, 'Kanakai Wall Street', Andheri-Kurla Road, Andheri East, Mumbai 400093, Maharashtra. Phone No.: 022-66211000, Website : www.manappuramhomefin.com

DEMAND NOTICE

Whereas the Authorized Officer of Manappuram Home Finance Ltd., having our registered office at IV/470A (old) W/638A (new), Manappuram House, Valapad, Thrissur, Kerala 680567 and branches at various places in India (hereinafter referred to as "MAHOFIN") is a Company registered under the Companies Act, 1956 and a Financial Institution within the meaning of sub-clause (iv) of clause (m) of sub-section (1) of Section 2 of the Securities and Reconstruction of Financial Assets and Enforcement of Security Interest Act, 2002 (hereinafter referred to as the Act) read with Notification No. S.O. 3466 (E) dated 18th December, 2015 issued by the Govt. of India, Department of Financial Services, Ministry of Finance, New Delhi, inter alia carrying on business of advancing loans for construction and / or purchase of dwelling units and whereas the Borrower / Co-Borrowers as mentioned in Column No. 2 of the below mentioned chart obtained loan from MAHOFIN and whereas MAHOFIN being the secured creditor under the SARFAESI Act, and in exercise of powers conferred under section 13(2) of the said Act read with Rule 2 of the security interest (Enforcement) Rules 2002, issued demand notice calling upon the Borrowers / Co-Borrowers as mentioned herein below, to repay the amount mentioned in the notices with further interest thereon within 60 days from the date of notice, but the notices could not be served upon some of them for various reasons. That in addition thereto for the purposes of information of the said borrowers enumerated below, the said borrowers are being informed by way of this public notice.

Sr. No.	Name Of The Borrower/ Co-Borrower/ Lan/Branch	Description Of Secured Asset In Respect Of Which Interest Has Been Created	Npa Date	Date Of Notice Sent & Outstanding Amount
1	Neelakandan V Gunasundari N Kuppan K /C09COLONS000050090441 Annanagar Tamil Nadu	Plot Nos. 18 & 19, Maha Rudhra Garden, Comprised in Old Survey No. 229, New Survey No. 229/1A/1A, Of No. 60, Thandalam Village, Oothukottai Taluk, Dist - Thiruvallur, Tamil Nadu, Pin: 601102	07-08-2024	09-08-2024 & Rs. 5,96,941/-

Notice, is therefore given to the Borrowers / Co-Borrowers, as mentioned herein above, calling upon them to make payment of the total outstanding amount as shown herein above, against the respective Borrower / Co-Borrower, within 60 days of publication of this notice. Failure to make payment of the total outstanding amount together with further interest by the respective Borrower / Co-Borrower, MAHOFIN shall be constrained to take for service of notice in other manners as prescribed under the Act and the rules made hereunder. You are put to notice that the said mortgage can be redeemed upon payment of the entire amount due together with costs, charges and expenses incurred by MAHOFIN at any time before the date of publication of notice for public auction or private treaty for transfer by way of sale, as detailed in Section 13(8) of the SARFAESI Act.

Take note that in terms of S-13 (13) of the SARFAESI Act, you are hereby restrained from transferring and/or dealing with the Secured Properties in any manner by way of sale, lease or in any other manner.

Sd/-
Authorised Officer
Manappuram Home Finance Ltd

VASTU HOUSING FINANCE CORPORATION LTD
Unit 203 & 204, 2nd Floor, "A" Wing, Navbharat Estate, Zakaria Bunder Road, Sewri (West), Mumbai 400015, Maharashtra. CIN No.: U65922MH2005PLC272501

SALE NOTICE FOR SALE OF IMMOVABLE PROPERTIES

E-auction Sale Notice for Sale of Immovable Assets under the Securitisation and Reconstruction of Financial Assets and Enforcement of Security Interest Act, 2002 read with proviso to Rule 8(6) of the Security Interest (Enforcement) Rules, 2002.

Notice is hereby given to the public in general and in particular to the Borrower(s) / Co-Borrower(s) / Mortgagor(s) that the below described immovable properties mortgaged to the Secured Creditor, the physical possession of which has been taken by the Authorised Officer of Vastu Housing Finance Corporation Limited the same shall be referred hereto after as Vastu Housing Finance Corporation Limited. The Secured Assets will be sold on "As is where is", "As is what is", and "Whatever there is" basis through E-Auction.

It is hereby informed to General

