

CLOSE WATCH

Last week, astronomers spotted a star that reaches top speeds of 25,000km per sec. Dubbed S301, it is the closest known star to the Milky Way's supermassive black hole Sagittarius A*, and it could help scientists measure the black hole's most elusive characteristic: spin

SCIENCE OF THE TIMES

QUICK QUIZ During harsh Japanese winters, this animal's brain shrinks and its snout expands. What's the animal? Send your answers to **scienceofthetimes@timesofindia.com**



Spot a nerve agent in 13 secs

New Method Developed By Indian Labs Also Breaks Down The Toxin In Six Minutes

U.Tejonmayam@timesofindia.com

Scientists have long struggled to reliably detect nerve agents used in chemical warfare, not just because they are highly toxic, but because many sensors produce the same yellow colour as the chemicals they are trying to identify, making the signal easy to miss or misread. Now, researchers at the CSIR-Central Leather Research Institute (CLRI) in Chennai have found a solution: a nanomaterial that can detect and neutralise such compounds within 13 seconds.

The team has developed a cerium-based nanozyme, a material engineered to behave like a natural enzyme, that reacts quickly with organophosphate compounds (nerve agents). Cerium (Ce) is the most abundant rare-earth metal and helps create the bright white light in energy-saving bulbs and LEDs.

The CLRI team's nanozyme is designed for on-site detection of contamination, not for medical or blood testing. It can be used to identify toxic residues on surfaces, equipment, or in industrial and environmental settings—situations where rapid, reliable detection is critical.

When a nerve-agent-like chemical such as paraoxon comes into contact with it, the material breaks the molecule. The product then binds to cerium clusters in the structure, subtly changing how electrons move within the material. That shift shows up as a clear orange-brown colour, replacing the usual yellow signal. The change is visible even on a paper strip, while the material simultaneously begins to degrade the toxin. In lab tests, half the compound broke down in about six minutes.

"This nanozyme seamlessly arrests products with its binding to Ce clusters, triggering wavelength transitions that overcome colour confusion and enable quick detection," said Huidrom Mangalsana, the study's first author. CLRI scientist Amit A Vernekar of CLRI says this colour shift is central to the material's advantage.

The study, done in collaboration with Academy of Scientific and Innovative Research (AcSIR), Ghaziabad, was published in Chemistry – A European Journal.

The challenge of detecting these compounds goes back nearly a century. According to a 2018 Scientific American article, the first nerve agents were discovered accidentally in the 1930s when German scientists trying to make cheaper and more effective insecticides stumbled upon phosphorus-containing compounds that proved deadly even in tiny quantities. Two of these later became known as tabun and sarin.

Their extreme toxicity soon led to their use as chemical weapons, with recorded instances ranging from the Iran-Iraq war to the Tokyo subway attack in 1995 and more recent targeted poisonings. Variants based on the same chemistry exist today in certain pesticides, though under tighter restrictions. The article notes that later compounds such as VX, first synthesised in the 1950s, were considered too toxic for agricultural use and entered military chemical weapons programmes.

What makes them particularly dangerous is how they interfere with the body. Some nerve agents such as VX enter the body through breath or skin. According to CLRI researchers, these organophosphate compounds block acetylcholinesterase, an enzyme essential for nerve signalling, causing the nervous system to fail, often leading to paralysis and death even at very low exposure levels.

Scientific American notes that early German researchers reported symptoms such as constriction of pupils, dizziness and breathing difficulty after accidental exposure to minuscule quantities. The present detection methods including gas chromatography, fluorescence probes and enzyme-based assays require sophisticated instruments or multiple agents, while some struggle to clearly distinguish between similar chemicals.

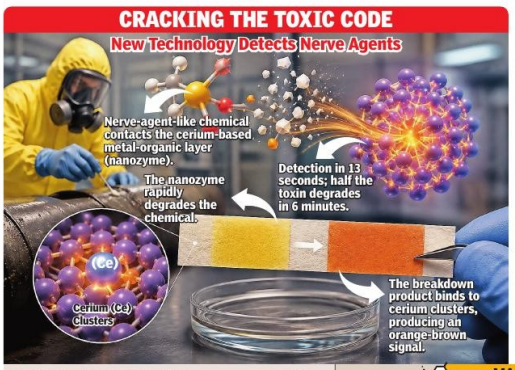
A 2018 study published in Scientific Reports noted that effect of acute toxicity of organophosphate nerve agents (OPNA). "Acute toxicity of OPNA has highlighted more than ever the need to explore applicable strategies for the sensing, decontamination and/or detoxification of these compounds," said Giuseppe Manco, corresponding author at the National Research Council of Italy.

CLRI researchers said the next step is to translate the material into portable kits, possibly combined with smartphone-based readouts, to enable faster and more accessible detection of hazardous organophosphate compounds outside laboratory conditions.

"It establishes newer avenues and mechanisms for the portable, accessible, easy and cost-effective detection of OP contamination through smartphone integration," said Vernekar.

CRACKING THE TOXIC CODE

New Technology Detects Nerve Agents



1 What are nerve agents?
Highly toxic chemicals that attack the nervous system and disrupt communication between nerves and muscles

2 How do they affect humans?
They block acetylcholinesterase, an enzyme needed for nerve signalling, causing muscle twitching, breathing difficulty, paralysis and, in severe cases, death

3 How can exposure occur?
Through inhalation, skin contact or contaminated surfaces

NOTABLE INCIDENTS

Iran-Iraq War (1980s)
Iraqi forces used chemical weapons, including nerve agents, during the conflict

Halabja, Iraq (1988)
Thousands of Kurdish civilians were killed in one of the deadliest chemical attacks on civilians

Tokyo Subway Attack (1995)
Members of the Aum Shinrikyo cult released sarin gas in the Tokyo subway, killing 13 people and injuring thousands

Syria (2013–2017)
Investigations linked multiple attacks involving sarin to the Syrian civil war

Sergei Skripal Poisoning (2018)
Former Russian spy Sergei Skripal and his daughter were poisoned in the UK with a Novichok nerve agent

WHY RAPID DETECTION MATTERS
Even tiny amounts can be deadly. Quick detection helps identify contaminated areas, protect emergency responders and speed up decontamination efforts

MAJOR NERVE AGENTS

TABUN (GA) First nerve agent discovered in Germany in 1936 during insecticide research

SARIN (GB) A fast-acting nerve agent that evaporates quickly and is mainly inhaled

SOMAN (GD) More persistent than sarin and harder to treat after exposure

VX An oily nerve agent that can remain on surfaces for long periods and be absorbed through the skin

FROM PESTICIDES TO WEAPONS

1930s German scientists accidentally discovered nerve agents while developing insecticides

WORLD WAR II Germany stockpiled nerve agents but did not use them in combat

COLD WAR Several countries developed and expanded chemical weapons programmes involving nerve agents

Here's why cold hurts after chemotherapy



TIMES NEWS NETWORK

For some cancer patients undergoing chemotherapy, touching something cold or stepping into a cold room can trigger pain. Scientists from IISc and TCG-CREST's Centre for High Impact Neuroscience and Translational Applications (CHINTA), Kolkata, have found a pathway in the brain that appears to turn an otherwise harmless drop in temperature into a painful experience after chemotherapy.

The study, led by Arnab Barik of IISc and Anant Jain of CHINTA, involved researchers from Washington University School of Medicine too. The finding, published in Cell Reports, could eventually point towards new ways of treating cold allodynia, the condition that makes cold painful.

Drugs such as oxaliplatin can damage nerves outside the brain and the spinal cord, causing chemotherapy-induced peripheral neuropathy (CIPN) that makes cold unbearable for some patients.

Barik told TOI treated mice with oxaliplatin and studied their neurons while being exposed to cold. They focused on a neural route running from a region called the lateral parabrachial nucleus (LPBN) to the parafascicular nucleus (PF), part of the thalamus, a deep-brain structure involved in relaying and processing sensory information.

Researchers found that chemotherapy-induced nerve damage strengthened communication along this pathway. Neurons in the PF receiving signals from the LPBN became particularly active when the mice reacted to cold by licking or shaking their paws, behaviours that indicate pain and attempts to cope with it.

But was the circuit merely responding to the pain, or was it helping create the response? To find out, the team switched the pathway on and off using techniques that allow specific groups of neurons to be controlled. Activating the LPBN-PF pathway made the mice respond more strongly to cold, suggesting the circuit was involved not only in the physical sensation of pain but also in the unpleasant emotional response that accompanied it.

Suppressing the pathway had the opposite effect. The mice showed less cold-induced pain behaviour and were more willing to tolerate cold temperatures. The findings suggest that the circuit acts as a link between pain signals and the brain's decision to respond to it.

Researchers also examined a neighbouring part of the thalamus called the centromedian nucleus (CM). Its connection with LPBN appeared to be more involved in the emotional and motivational side of pain, while the LPBN-PF pathway influenced both the sensory and emotional responses.

The researchers say the circuit needs to be studied in other forms of nerve injury and pain.

LAST WEEK'S QUICK QUIZ **Question on Aug 10:** Who is the ancient Mayan scientist identified by name from hieroglyphic text in July 2026? **Answer:** Sak Tahn Waax

SBI STATE BANK OF INDIA

Specialised SME Branch (63646), 48-8-16, 1st Floor, V Space Building, Beside V- Hotel, Srinagar, Dwarakanagar, Visakhapatnam, Andhra Pradesh - 530016.

Authorised Officer's Details: Name : Mr. Dipti Prakash Sahu (Chief Manager), Mobile No. 6370755695, For Property Inspection : 98496 36969

E - AUCTION SALE NOTICE

SECURITY INTEREST (ENFORCEMENT) RULES, 2002 READ WITH PROVISO RULE 6(2) & 8(6) (SALE OF MOVABLE & IMMOVABLE ASSETS CHARGED TO THE BANK UNDER THE SECURITISATION AND RECONSTRUCTION OF FINANCIAL ASSETS AND ENFORCEMENT OF SECURITY INTEREST ACT, 2002).

The undersigned as Authorized Officer of **State Bank of India** has taken over **physical possession** of the following properties u/s 13(4) of the SARFAESI Act 2002. Public at large is informed that e-Auction (under SARFAESI Act, 2002) of the charged properties mentioned below for realisation of Bank's dues will be held on **"AS IS WHERE IS" and "AS IS WHAT IS" and "WHATEVER THERE IS" BASIS** and on the terms and conditions specified hereunder.

Borrower(s): 1. M/s. Seven hills Solvents Private Limited Represented by its Directors Shri Arun Jhawar and Mrs.Radha Devi Jhawar, Plot No. 42, 43, 44, 50, 51 & 52, APIIC IDA Nellimarla, Vizianagaram, Andhra Pradesh-535217. **2. Smt. Radha Devi Jhawar,** W/o Late Gopal Jhawar, D.No.7-5-7/2(10), 2nd Floor, Samudrik Apartment, Pandurangapuram, Visakhapatnam, Andhra Pradesh, India-530003. **Also at;** Singapore City Sunflower East Block, (A Block), 4th Floor, Flat No. 407, Revenue Ward-7, Dasannapeta, Vizianagaram, Andhra Pradesh-535002. **3.Shri Arun Jhawar,** S/o Late Gopal Jhawar, D. No.7-5-7/2(10), 2nd Floor, Samudrik Apartment, Pandurangapuram, Visakhapatnam, Andhra Pradesh, India-530003. **Also at;** Singapore City Sunflower East Block, (A Block), 4th Floor, Flat No. 407, Revenue Ward-7, Dasannapeta, Vizianagaram, Andhra Pradesh-535002. **4. Smt. Radha Devi Jhawar and also Legal Heir of Gopal Jhawar,** W/o Gopal Jhawar **and also Legal Heir of Gopal Jhawar,** S/o Surajmal Jhawar, D.No. 7-5-7/2(10), 2nd Floor, Samudrik Apartment Pandurangapuram, Visakhapatnam, Andhra Pradesh, India-530003. **Also at;** Singapore City Sunflower East Block, (A Block), 4th Floor, Flat No. 407, Revenue Ward-7, Dasannapeta, Vizianagaram, Andhra Pradesh-535002. **5. Shri Arun Jhawar,** S/o Gopal Jhawar, **and also Legal Heir of Gopal Jhawar,** S/o Surajmal Jhawar, D. No. 7-5-7/2(10), 2nd Floor, Samudrik Apartment Pandurangapuram, Visakhapatnam, Andhra Pradesh, India-530003. **Also at;** Singapore City Sunflower East Block, (A Block), 4th Floor, Flat No. 407, Revenue Ward-7, Dasannapeta, Vizianagaram, Andhra Pradesh-535002. **Demand Notice Date: 12-08-2025**

Outstanding Amount as per Demand Notice: Rs.9,76,05,997/- as on **11.08.2025** with future interest and other expenses thereon from **12.08.2025.**

Description of the Properties

Property No.1: Factory Land and Building bearing survey no. 326P, 327P, Plot No.42 to 44 and 50 to 52 measuring an extent of 12551.48 sq.yds situated at Industrial Development Area, Nellimarla Village, Nellimarla Mandal, Vizianagaram vide original Regd Sale Deed Doc. No.266/2001 executed by Andhra Pradesh Industrial Infra Structure Corporation Limited in favour of M/s. Seven Hills Solvents Private Limited. **Boundaries of Property: East:** Plot No. 45 and 53; **West:** Plot No. 41 and 49, **North:** 18 meters wide road; **South:** 18 meters wide road.

Property No.2: The land bearing Survey No. 325, 326, 327, plot Nos. 45 & 46 measuring an extent of 3631.30 Sq.yds situated at Industrial Development Area, Nellimarla Village, Nellimarla Mandal, Vizianagaram vide original Regd Sale Deed Doc. No.306/2002 executed by Andhra Pradesh Industrial Infra Structure Corporation Limited in favour of M/s. Seven Hills Solvents Private Limited. **Boundaries of Property: East:** Road No.7, **South:** Plot No. 53& 54, **West:** Plot No. 44, **North:** 18 meters wide road.

Reserve Price:Rs.8,01,00,000/- EMD: Rs.80,10,000/- Bid Multiplier Amount: Rs.50,000/-

Date of E-auction: 16-09-2026 Time: 11.00 AM to 04.00 PM

Date & Time of Inspection of Property: 29-08-2026 to 15-09-2026 From 10.00 A.M to 04.00 P.M.

TERMS AND CONDITIONS OF THE E-AUCTION ARE AS UNDER:

1) For detailed terms and conditions of the sale, please refer to the link provided in **State Bank of India**, the Secured Creditor's website **www.sbi.co.in/web/sbi-in-the-news/auction-notices . For Registration, EMD, Auction Details etc., visit https://baanknet.com/eauction-psb/x-login** of the service provider **M/s PSB Alliance and M/s. Baanknet, e-Auction Portal: https://baanknet.com & Toll free Number : + 91 - 8291220220, Mail ID : support.baanknet@psballiance.com.**

2) The purchaser shall bear the applicable stamp duties/ additional stamp duty/ transfer charges, fee etc. and also all the statutory / non-statutory dues, taxes, rates, assessment charges, fees etc.

Note: Interested bidder may deposit Pre-Bid EMD with PSB Alliance before the close of e-Auction. Credit of Pre-bid EMD shall be given to the bidder only after receipt of payment in PSB Alliance's Bank account and updation of such information in the e-auction website. This may take some time as per banking process and hence bidders, in their own interest, are advised to submit the pre-bid EMD amount well in advance to avoid any last minute problem.

Note -2: As per Section 194-IA of the Income Tax Act 1961, **TDS @ 1%** will be applicable on the sale proceeds where the sale consideration is **Rs.50,00,000/-** (Rupees fifty lakhs) and above. The successful bidder/purchaser shall deduct the TDS from the sale price / Government guideline value, whichever is higher and deposit the same with the Income Tax Department in Form No. 16-B and submit the original receipt of the TDS Certificate to the Bank. (Applicable for immovable property other than Agricultural land.)

Date: 25-08-2026, Place: VISAKHAPATNAM Sd/-Authorized Officer, STATE BANK OF INDIA

HON'BLE JUSTICE S. P. TALUKDAR ONE MAN COMMITTEE

5 Council House Street, Kolkata - 700 001

PUBLIC NOTICE FOR E-AUCTION FOR SALE OF IMMOVABLE PROPERTIES RELATING TO ANNEX, PINCON, PAILAN, RAMEL, KOLKATA WEIR, VIBGYOR, TOWER INFOTECH, BASIL INTERNATIONAL, MULTIPURPOSE BIOS, SILICON GROUP, SWARNABHUMI GROUP

Justice (Retd.) S. P. Talukdar One Man Committee, Hon'ble High Court of Calcutta is going to hold public auction (e-auction) of some properties of **Annex Infrastructure India Limited Group of Companies, Pincon Group of Companies, Pailan Group of Companies, Ramel Industries Limited, Kolkata Weir Industries Limited Group of Companies, Vibgyor Group of Companies, Tower Infotech Group, Basil International Group of Companies, Multipurpose Bios India Ltd, Silicon Projects India Group of Companies and Swarnabhumi Developers Group of Companies.**

Interested persons are requested to visit www.justicesptalukdarcommittee.com or 'Auction Notice under Recovery Proceedings' in 'Enforcement' tab on www.sebi.gov.in, or https://auctions.quikr.com/ for details.

Place: Kolkata **Securities and Exchange Board of India**
Date: August 29, 2026 (on behalf of Justice S. P. Talukdar One Man Committee)

ECONOMIC OFFENCES WING, TAMIL NADU

NOTICE FOR SALE OF IMMOVABLE PROPERTIES

In this Hon'ble High Court monitored sale of commercial properties of defaulted financial establishment, namely Neomax Properties Pvt. Ltd. and its sister concerns, are proposed to be brought for sale by way of E-tender cum E-auction through the MSTC website (https://www.mstcecommerce.com/auctionhome/nmgp/index.jsp). The interested bidders may participate in the event by registering in MSTC and depositing Pre-Bid EMD on the website.

Further, for the details of the properties and updates, the bidders may visit the EOW website (www.tneow.tn.gov.in).

S. No.	Name of the Project	Details	Land Area Extent	Built-Up Area (in Sq. ft.)
1.	Muthukumar House Devakottai Town.	Upset Price: 6,45,63,569/- Prebid EMD: 64,56,357/-	10,890 Sq. ft.	5919.5 Sq. ft.
2.	Charles House Kayavayal, Sivagangai district.	Upset Price: 5,65,22,990/- Prebid EMD: 56,52,299/-	12706.41 Sq. ft.	5212 Sq. ft.
3.	Charles Sports Academy, Sadayankadu, Sivagangai district.	Upset Price: 22,16,49,419/- Prebid EMD: 2,21,64,942/-	2 Acre 55 Cents	3280 Sq. ft.
4.	Charlesh Marriage Hall Meikaraikudi, Sivagangai district.	Upset Price: 7,45,61,310/- Prebid EMD: 74,56,131/-	3 Acre 11 Cents	21336 Sq. ft.
5.	Virudhunagar Petrol Bulk (Land with Building) Vaipoottanpatti Village, Virudhunagar district.	Upset Price: 4,38,20,157/- Prebid EMD: 43,82,016/- Note: Property is leased to IOCL and sale will be subject to rights of Lessee.	66 Cents Land With Building	10643 Sq.ft.
6.	Kodaikanal Vadakavunji Village, Dindigul.	Upset Price: 5,47,61,250/- Prebid EMD: 54,76,125/-	9 Acres 87 Cents	3600 Sq. ft.
7.	Perambalur (Barren Land), Senkulam Village, Perambalur.	Upset Price: 6,25,00,000/- Prebid EMD: 62,50,000/-	4 Acres 67 Cents	-
8.	Virudhunagar Barren Land 1, Vaipoottanpatti, Virudhunagar.	Upset Price: 1,80,00,000/- Prebid EMD: 18,00,000/-	48 Cents	-
9.	Virudhunagar Barren Land 2, Vaipoottanpatti, Virudhunagar.	Upset Price: 1,22,89,063/- Prebid EMD: 12,28,906/-	30.25 Cents	-
10.	Villisery (Barren Lands), Tutucorin district.	Upset Price: 220,00,00,000/- Prebid EMD: 22,00,00,000/-	184 Acres 58.50 Cents	-
11.	Plot - Kochadai/ Madurai West/ Madurai.	Upset Price: 2,80,00,000/- Prebid EMD: 28,00,000/-	6104 Sq.ft.	-
12.	Plot - Kochadai/ Madurai West/ Madurai.	Upset Price: 94,00,000/- Prebid EMD: 9,40,000/-	2036 Sq.ft.	-
13.	Plot - Kochadai/ Madurai West/ Madurai.	Upset Price: 4,60,00,000/- Prebid EMD: 46,00,000/-	10,028 Sq.ft.	-
14.	Plot - Kochadai/ Madurai West/ Madurai.	Upset Price: 4,40,00,000/- Prebid EMD: 44,00,000/-	9592 Sq.ft.	-
15.	Kenmax Hospitals Building, Madakulam, Madurai.	Upset Price: 24,00,00,000/- Prebid EMD: 2,40,00,000/-	10,768.04 Sq.ft.	19,768.055 Sq.ft.
16.	Barren Land – Villages -Kallapiranpuram, Neikuppi, Malai Vayavur & Moosivakkam, Chengalpattu.	Upset Price: 280,00,00,000/- Prebid EMD: 28,00,00,000/-	133.202 Acres	-
17.	Barren Land - Akkavayal/ Ilayankudi/ Sivagangai.	Upset Price: 1,76,00,000/- Prebid EMD: 17,60,000/-	22.00Acre	-
18.	Barren Land - Sooranam/ Ilayankudi/ Sivagangai.	Upset Price: 30,00,000/- Prebid EMD: 3,00,000/-	3.88 Acre	-
19.	Barren Land - Sannamangalam/ Manachanallur/ Trichy.	Upset Price: 80,00,00,000/- Prebid EMD: 8,00,00,000/-	113 Acre 73.5cents	10,122. Sq.ft.

Important Schedule & Information

Date of site inspection and document verification	01.09.2026 to 24.09.2026
Date of Assistance to the bidders by the MSTC officials for Registration in the MSTC Portal in online mode	07.09.2026 to 25.09.2026
Date of auction	29.09.2026 ,10.30 AM to 30.09.2026, 5.00 PM (Auto extension applicable)

- **Pre-Bid EMD (Except Eligible Neomax Depositors*):** Must be deposited well in advance as per the MSTC auction catalogue requirements.
- **Minimum Incremental Value:** Rs. 10,000/-
- The properties are to be auctioned on an 'as is where is' condition on the basis of the title deeds on record. It is for the bidders to satisfy themselves of the title and also the physical details and participate in the auction on their own best judgment.
- The successful bids, once zeroed in by the MSTC, will be confirmed only after placing it before the Court. The Court, for the reasons of adequacy of price or otherwise, has the right to confirm or reject the bid. In case of rejection, the EMD amount will be returned to the participant(s).
- Once the bid is confirmed, the entire sale price has to be deposited by the successful bidders (Except the Neomax depositors who bid without pre-bid EMD) within ten (10) days from the date of confirmation of the auction, failing which the EMD will be forfeited.

*Neomax depositors who claim exemption from Pre-Bid EMD can view their status in the excel sheet posted on the EOW website.

Contact Details:

- **For Inspection/Queries:** Contact **EOW** at 9080381065/8778245559 and eowmadurai2@gmail.com.
- **For Registration & Auction Helpdesk:** Contact **MSTC** at **9499054101/102/103/104** (10:30 AM to 5:00 PM on working days) and sroopn9@mstcindia.in. Visit www.mstcecommerce.com or www.mstcindia.co.in to participate.

Place: Chennai.
Date: 29.8.2026.

Sd/-
Competent Authority/Superintendent of Police, EOW, South Zone.

DIPR/ 759 /Display/2026

AMJAD ALI KHAN

COLLEGE OF BUSINESS ADMINISTRATION

Road No.3, Banjara Hills, Hyderabad- 500034.
Approved by AICTE – Affiliated to Osmania University

SPOT ADMISSIONS-MBA COURSE 2026-27

The eligible **Minority** and **Non-Minority** candidates who have qualified/ not qualified ICET-2026 and those who secured 50% marks in Degree may attend Spot Admissions on 01/09/2026 at 11:00 A.M. in the Society's Office along with all their original certificates and two sets of photocopies with the following fee:

Tuition Fee Rs.90,000/- p.a. + other fee Rs.14,650/-

Date : 28/08/2026 Hony. Secretary

GOVERNMENT OF INDIA
MINISTRY OF EDUCATION
DEPARTMENT OF HIGHER EDUCATION

ADVT/TS.IV/2026/1

Applications are invited for appointment of Vice Chancellor, National Institute of Technical Teacher's Training & Research (NITTTR), Chennai, **an Institution Deemed to be University, under Ministry of Education, Government of India on** a fixed pay of ₹2,10,000 along with a Special Allowance of ₹11,250 per month and other usual allowances. The appointment will be made on contract basis for a tenure of five years from the date on which he/she enters upon his/her office or until he/she attains the age of seventy years, whichever is earlier. Applicant preferable should not be more than 65 years on the last date of submission of application.

The detailed advertisement for the post is available on the websites **https://www.education.gov.in/** and **https://nitttrc.ac.in/**

Application must be submitted **online only** through the recruitment portal **https://vcrec.samarth.ac.in.** The last date for submission of application is 07/10/2026 at 05.00 PM.

GREATER VISAKHAPATNAM MUNICIPAL CORPORATION

T.N.No:- 38/2026-27/SE(WS)/EE-II(WS) Dt: 27.08.2026

Number of Works : 01, Value of Work : Rs.140.71 Lakhs
Downloading starting Date : 28.08.2026,
Tender Closing Date : 11.09.2026
Further Details at http://tender.apeprocurement.gov.in
O/o EE (WS) Cell No.8187898428.

Sd/- Commissioner

KONKAN RAILWAY CORPORATION LIMITED
(A Government of India Undertaking)

EMPLOYMENT NOTIFICATION

Konkan Railway Corporation Limited has published Employment Notification No. CO/P-R/03/2026 dated 19/08/2026 for the following posts in 7th CPC Pay Matrix Level-8 (Rs. 47600 - 151100) on regular basis:

Post	No. of Vacancies				Total
	UR	OBC-NCL	SC	ST	
Assistant Engineer (Civil)	-	1	-	1	02
Assistant Signal & Telecom Engineer	1	1	-	-	02
Assistant Mechanical Engineer	1	-	-	-	01

Candidates may see the details of notification, eligibility criteria, etc. on the KRCL website **www.konkanrailway.com** at the **link → Recruitment → Current Notification → Notification** and apply accordingly

Chief Personnel Officer