भारत सरकार
नागर विमानन मंत्रालय
(रेल संरक्षा आयोग)
GOVERNMENT OF INDIA
MINISTRY OF CIVIL AVIATION
COMMISSION OF RAILWAY SAFETY

Commissioner of Railway Safety
Southern Circle,
2nd Floor, Rail SanrakshaBhavan
Behind Railway Divisional office
Bengaluru-560023

No.A.60015/01/2023-24 ADMNI/682

Dated 27 .10.2026

The Dy.Commissioner of Railway Safety (G),
O/o Chief Commissioner of Railway Safety,
Traffic Accounts (TA) Building,
State Entry Road,
New Delhi – 110 001.

Sub :- Filling up of post Sr.Inspector/Tech, expected vacancy in the office of the Southern Circle, Bengaluru.

* * *

A notification for filling up of post of Sr.Inspector/Tech in the Office of the Commissioner of Railway Safety, Southern Circle, Bengaluru been sent to 'Employment News' for publication. It has been reported by 'Employment News' that the notification would be published in the 'Employment News' dated 24.10. 2026 to 30.10.2026 vide EN No.30/46.

In this connection, a copy of Vacancy Circular is sent herewith with a request to upload the same in the website of Ministry of Civil Aviation for wide publicity.

27/10/26

(Nitish Kumar Ranjan)
Dy. Commissioner of Railway Safety/Tech.
Commission of Railway Safety
Southern Circle, Bangalore

DA: Vacancy Circular

www.employmentnews.gov.in
www.rojgarsamachar.gov.in

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WEEKLY

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3D Printing: A New Frontier for Indian Manufacturing

India's growing confidence in digital systems is extending into the physical world-into how products are designed, materials are used and manufacturing is organised. Additive manufacturing (AM), commonly referred to as 3D printing, is an important part of this transition.

From complex rocket engine components to customised medical implants, AM is expanding the possibilities of indigenous production. Its significance extend beyond a new way of making objects. It brings together computing, electronics, digital design and materials science, creating an opportunity for India to strengthen technological self-reliance and develop a workforce equipped for the next generation of manufacturing.

The National Strategy for Additive Manufacturing (NSAM), introduced in 2022, provides the framework for this effort. Under the strategy, more than 1,54,000 individuals have been trained, 56 start-ups have been supported and the development of 65 India-specific technologies have been enabled. With NSAM 2.0 being conceptualised, the focus is turning towards wider adoption, commercialisation and stronger domestic capabilities.

For India's youth, this evolving landscape deserves attention. A national manufacturing ambition becomes meaningful when young people can acquire the skills, experience and entrepreneurial confidence to participate in it.

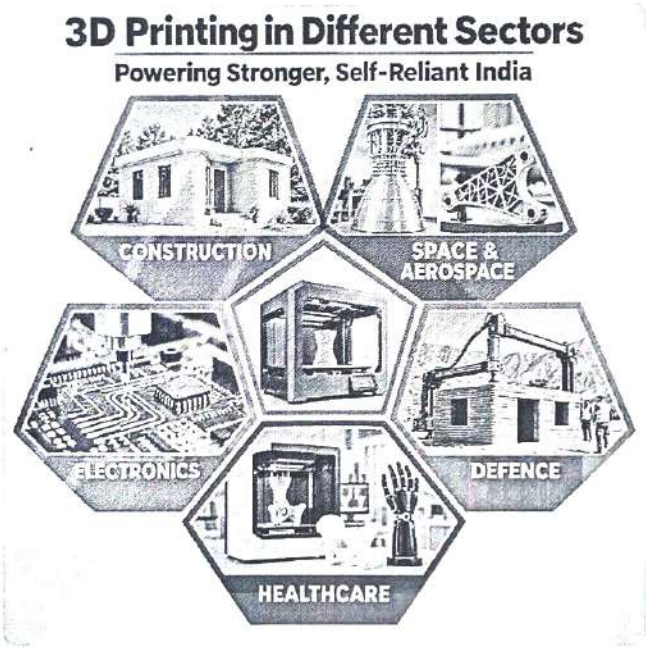
From Digital Idea to Physical Object

Conventional manufacturing often involves cutting, drilling or machining material to obtain a desired shape. Additive manufacturing builds an object through successive layers of material, guided by a digital design.

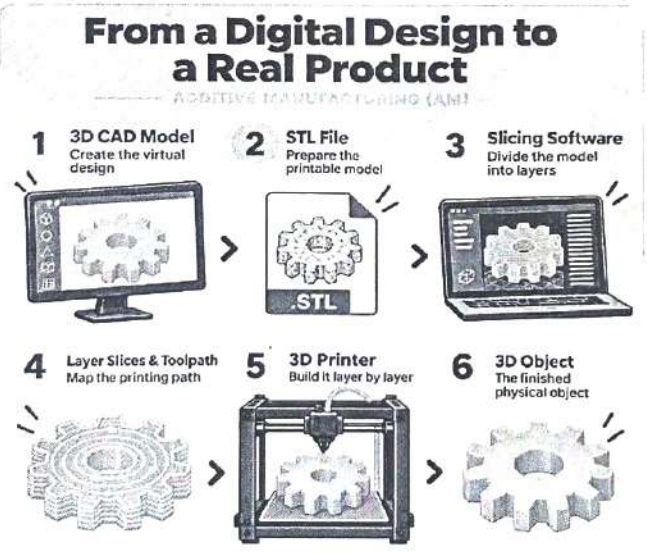
The process begins with a three-dimensional model created using Computer-Aided Design (CAD) software or captured through a 3D scanner. The model is prepared in a suitable file format, and slicing software divides it into layers while generating instructions for the machine. The printer then builds the object according to these instructions. Depending on the process and application, the printed component may require cleaning, curing, heat treatment, machining or other finishing operations before inspection and use.

This integration of digital design and physical production gives AM its distinctive strength. It can enable complex shapes, customised products and faster design iterations. Its advantages depend on choosing the right application, material and process.

The range of materials also makes the technology relevant across industries. Thermoplastics such as PLA, ABS and polycarbonate support applications including models, prototypes and functional parts. Metals and alloys, including stainless steel and titanium, enable more demanding engineering applications. Ceramics offer possibilities in specialised industrial and medical uses, while biomaterials and bio-inks are opening research avenues in tissue engineering.



2713+ Vacancies in this issue



Reshaping Important Sectors of the Economy

India's AM capabilities are finding expression across sectors where design complexity, performance and indigenous development matter.

In space and aerospace, the technology can help produce intricate components and reduce the need to assemble multiple parts. The May 2024 launch of Agnikul Cosmos's Agnibaan-SOrTeD, featuring a single-piece, additively manufactured semi-cryogenic engine demonstrates how advanced manufacturing can support an Indian start-up in developing sophisticated space hardware.

In defence, applications extend from construction to maintenance, repair and overhaul. The Indian Army's use of 3D-printed buildings illustrates the potential for faster construction, while workshop-level AM capabilities could support the development and repair of selected components.

Healthcare offers another compelling application, manufacturing products suited to individual anatomy. The backgrounder describes work on silk-based implants and indigenous bioceramic bone grafts. These developments connect domestic technology creation with the need for more personalised medical solutions.

In electronics, government-supported centres are developing capabilities in printed components and advanced applications including batteries, antennas, capacitors and photonics, indicating that AM's scope extends well beyond familiar plastic models.

The construction industry is also exploring on-site printing and alternative materials. The expected outcomes include shorter construction periods and potential improvements in material use and logistics. The scale of these benefits will depend on the building design, material, location and production method.

Together, these applications show why India is pursuing AM as a strategic capability. Each successful application can strengthen domestic expertise and create demand for the people needed to develop, operate and improve it.

Continued on page 2

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DISCLAIMER

Employment News shall not be responsible for the authenticity of any recruitment advertisement circulated on social media or any other unauthorised platform. Candidates are advised to rely only on the official print edition of Employment News/Rozgar Samachar, the official e-version available at www.eneversion.nic.in, and the official website of the concerned recruiting organisation for authentic recruitment information.

-Editor

Central Employment Exchange

Advt. No. 07/2026

Notice for Extension of Last Date (2nd) for Receipt of Applications for the Post of Technician (Diesel) - 01 Post (Reserved for EWS Category)

In reference to the Central Employment Exchange Advertisement No. 03/2026 in Employment News dated 11-17 July 2026 and Extension of last date to apply (1st) published in Employment News dated 29 August-04 September 2026 for the post of **Technician (Diesel) - One post (reserved for EWS category) in Pay Level-5 of the pay matrix (Rs 29200-92300) in 'The Directorate of Lighthouses & Lightships,** Chennai, the last date for applying for the post is extended upto **30 days** from the date of publication in the Employment News. The crucial date of eligibility shall remain as per the original advertisement No. 03/2026.

Advertisement Number details	Amendment
Central Employment Exchange, Advertisement No. 03/2026 published in Employment News dated 11-17 July 2026 Extension of last dated (1st) Advt. No. 05/2026 published in Employment News dated 29 August-04 September 2026.	Last date of receipt of applications is hereby extended upto **30 days** from the date of publication. However, the crucial date of eligibility shall remain the same i.e. 10-08-2026. Off-line application duly filled in the prescribed proforma shall reach to 'The Director, Directorate of Lighthouses & Lightships, 5/20 Jaffar Syrang Street, Deep Bhavan, Chennai -600 001 within the due date.

Note:

1. The candidates who have already submitted application against Advertisement No. 03/2026 and during 1st extension Advt. No.05/2026 need not submit again.

2. The applications which are being received after the due date of 1st extension till the closing date of the extension period shall also be considered.

For application format, eligibility conditions, requisite qualifications, pay and allowances and other details are available at **www.dgll.nic.in**

CBC 23105/11/0007/2627 EN 30/24

Division of Food Science and Postharvest Technology ICAR- Indian Agricultural Research Institute

New Delhi-110012

Recruitment Notification

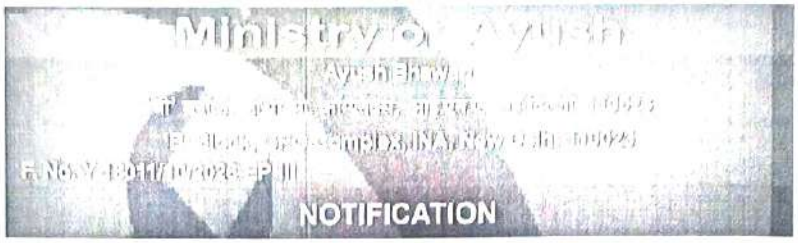
Eligible candidates can appear in a walk-in interview for post of **Project Associate - I (one post)** under the project "Extraction and non chemical functionalization of pea pod protein for development of clean label smart food additives" in the Division of Food Science and Postharvest Technology, ICAR- Indian Agricultural Research Institute, New Delhi-110012. For details, please visit the IARI website (https://www.iari.res.in/) - (Announcement > Contractual Jobs)

The date of interview is **16th November, 2026.** Any changes in the schedule will be notified on IARI website only.

(Asstt. Admin. Officer)
Div. of FS&PHT, ICAR-IARI, New Delhi

EN 30/14

Website : www.ayush.gov.in



Applications are invited for 01 post of Secretary, National Commission for Indian System of Medicine (NCISM) and 01 post of Member, Board of Ayurveda under NCISM.

1. Applicants must be less than 65 years of age as on closing date of receipt of applications.
2. The last date of receipt of application shall be **30 days** from the date of publication of the advertisement in the Employment Newspaper. In case the 30th day falls on a holiday observed by the Central Government in Delhi, the next working day shall be treated as the last date for receipt of applications.
3. Detailed advertisement and the application format will be hosted on the Ministry of Ayush website at **www.ayush.gov.in** and may be downloaded.
4. A candidate applying for more than one position will have to fill separate Proforma for each position.
5. Duly filled application in the prescribed proforma along with attested/self-attested copies of all relevant certificates should be sent to the following address: **Secretary, Ministry of Ayush, AYUSH BHAWAN, B-Block, GPO Complex, INA, New Delhi, 110023,** super-scribing on the envelope **"Application for the post of _____ (respective post) in the National Commission for Indian System of Medicine".**

CBC 17201/11/0013/2627 EN 30/45

Government of India

Ministry of Civil Aviation

(Commission of Railway Safety)
Commissioner of Railway Safety, Southern Circle, 2nd Floor, Rail Sanraksha Bhawan Behind Railway Divisional Office, Bengaluru-560023

No. : A.60015/01/2023-24 ADMN/628 Dated: 12.10.2026

COMMISSION OF RAILWAY SAFETY
SOUTHERN CIRCLE, BENGALURU

VACANCY CIRCULAR

Commissioner of Railway Safety, Southern Circle, Bengaluru invites application for filling of one post of **Sr. Inspector (Technical)** in the office of the Commissioner of Railway Safety, Southern Circle, Bengaluru in Level-7 (Rs. 44900-142400) on Deputation basis from the officials of the Central Government or State Government or Union Territories or Universities or Recognized Research Institutions or Public Sector Undertaking or Statutory or Autonomous Organization.

The details of eligibility criteria, period of deputation, age limit, application form with other particulars are available in the office of **CRS/Southern Circle, 2nd Floor, Rail Sanraksha Bhawan, Behind Divisional Railway Manager Office, Bengaluru - 560023.** These details can also be downloaded from the website of Ministry of Civil Aviation namely **https://www.civilaviation.gov.in/tenders-notices/recruitment.** The last date of receipt of the application is **60 days** from the date of publication of this vacancy circular in Employment News.

(Nitish Kumar Ranjan)
Dy. Commissioner of Railway Safety/Technical,
For Commissioner of Railway Safety
Southern Circle, Bengaluru

EN 30/46

भारत सरकार
नागर विमानन मंत्रालय
(रेल संरक्षा आयोग)
GOVERNMENT OF INDIA
MINISTRY OF CIVIL AVIATION
COMMISSION OF RAILWAY SAFETY

Commissioner of Railway Safety
Southern Circle,
2nd Floor, Rail SanrakshaBhavan
Behind Railway Divisional office
Bengaluru-560023

No.A.60015/01/2023-24 ADMN I/656–677 Date: 19.10.2026

VACANCY CIRCULAR

Sub: Filling up of post of Sr.Inspector (Technical), expected vacancy in the Office of the Commissioner of Railway Safety, Southern Circle, Bengaluru.

Applications are invited from eligible candidates to fill up one post of **Sr.Inspector /Technical** in the office of Commission of Railway Safety, Southern Circle, Bengaluru, under Ministry of Civil Aviation , on deputation basis from officials under the Central Government or State Governments or Union Territories or Universities or recognized research institutes of Public Sector Undertaking or Statutory or Autonomous Organisations as per details given below.

S. No.	Name of post	Scale of pay & Classification	Number of Vacant Posts	Method of Recruitment	Eligibility Criteria for the post
1.	Sr.Inspector (Technical)	Level-7 in the Pay Matrix of 7th CPC (i.e Pre-revised GP Rs.4600/-) General Central Service Group 'B' Non-Gazetted, Non-Ministerial	One post (Civil Engineering)	Deputation (including short term)	As mentioned in Recruitment Rules (Column 11 of GSR 37 in Annexure 2)

Note 1: Period of deputation (including short-term contract) including the period of deputation in another ex-post held immediately preceding this appointment in the same or other organization or department of the Central government shall ordinarily not to exceed three years.

Note 2: the Maximum age limit for appointment by deputation (including short-term contract) shall not be exceeding 56 years as on the closing date of receipt of application. In case of extension or time limit for the calling of applications the last date to reckon maximum age will be from the original last date of receipt of applications, which is 22.12.2026.

2. Applications of willing Officers, fulfilling the above conditions may please be forwarded to this office through proper channel in the enclosed bio-data cum application proforma in

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duplicate along with last five years APARs duly attested, Vigilance Clearance certificate and Integrity Certificate.

3. the Complete Application should be submitted to the "Office of Commissioner of Railway Safety, 2nd Floor, Rail Sanraksha Bhawan, Behind Divisional Railway Manager Office, Bangalore -560023 (in duplicate) in the prescribed proforma (Annexure-I) within 60 days from the date of publication of this circular in the Employment News on 24.10.2026 . (While forwarding the application, it may also be verified and certified by the employer that the particulars furnished by the applicant(s) are correct.

4. the candidate will not be allowed to withdraw their names, in the event of their selection.

5. the applications received after the closing date or other than through proper channel or without ACRs and other certificates as required, will not be entertained.

19/10/26

(Nitish Kumar Ranjan)
Dy.Commissioner of Railway Safety/Tech,
Southern Circle, Bengaluru

Encl: As above

No.A.60015/01/2023-24 ADMNI/656-677 Date: 19.10.2026

Copy to:

1. The Chief Commissioner of Railway Safety, New Delhi – for information with request to get it uploaded in the website of the commission.
2. Ministry of Railways/Railway Board, Under Secretary (D) with a request to publish the above vacancy circular through M/o Railways website.
3. the Under secretary (CS-i), DoPT Lok Nayak Bhawan, Khan Markter, New Delhi with a request to publish the above vacancy circular through DoPT website.
4. The US-Admin/US- C&W, Ministry of Civil Aviation with a request to circulate the vacancy among the officials of MoCA.
5. All The General Manager (P) of Indian Railways with a request to circulate the vacancy among all their officials.
6. All Central Government or State Government or Union Territories or Universities or recognized research institutes or public sector under takings or statutory or autonomous organization with a request to circulate the vacancy among the staff and forward their applications to this office.
7. All Circle Offices of the Commission of Railway Safety.

19/10/26

(Nitish Kumar Ranjan)
Dy.Commissioner of Railway Safety/Tech,
Southern Circle, Bengaluru

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ANNEXURE-A

BIO-DATA PROFORMA

1. Name and Address in Block letter .....

2. Date of birth (in Christian era) .....

3. Date of retirement under Central/State Government

   Rules .....

4. Educational Qualifications .....

5. Whether educational and other qualifications required for the posts are satisfied. (If any qualification has been treated as equivalent to the one prescribed in the rules, state the authority for the same) .....

	Qualifications/Experience required	Qualifications/Experience possessed by the officer
Essential	(1) (2) (3)	
Desired	(1) (2)	

6. Please state clearly whether in the light of entries made by you above, you meet the requirements of the post .....

7. Details of Employment in chronological order. Enclose a separate sheet, duly authenticated by your signature, if the space below is insufficient

Office/Instt/Orgn.	Post held	From	To	Scale of pay and Basic pay	Nature of duties

...2/-

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8. Nature of presently employment, i.e. ad hoc or temporary/ quasi permanent or permanent .....

9. in case the present employment is held on deputation / contract basis. Please state –

   (a) The date of initial appointment
   (b) Period of appointment on deputation/contract
   (c) Name of the parent office/organization to which you belong

10. Additional details about present employment

    Please state whether working under

   (A) Central Government
   (B) State Government
   (C) Autonomous Organizations
   (D) Government undertakings
   (E) Universities

11. Are you in Revised Scale of Pay ? If yes, give the date from which the revision took place and also indicate the pre-revised scale .....

12. Total emoluments per month now drawn .....

13. Additional information, if any, which you would like to mention in support of your suitability for the post. Enclose a separate sheet, if the space is insufficient

14. Whether belongs to SC/ST

15. Remarks

Signature of the candidate

Address:

Date:

Verified and forwarded
(On behalf of Employer)

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