

PRIME MINISTER JANAUSHADHI KENDRA

QUALITY MEDICINES, AFFORDABLE PRICES

A step towards a Healthy India

“Affordable medicines
for every citizen,
for a healthier India.

– Narendra Modi
Prime Minister of India

WHAT IS PRIME MINISTER JANAUSHADHI KENDRA?



Pradhan Mantri Bhartiya Janaushadhi Pariyojana (PMBJP) is a Government of India initiative launched in 2008 with the vision to make quality generic medicines available at affordable prices to all.

KEY BENEFITS



UP TO 50% – 90% CHEAPER

Medicines available at much lower prices compared to branded medicines.



ASSURED QUALITY

All medicines are WHO-GMP certified and meet highest quality standards.



WIDE RANGE OF MEDICINES

Available for various health conditions including chronic diseases like diabetes, BP, heart disease, asthma, pain, fever, antibiotics, and more.



EASY ACCESS FOR ALL

Available at railway stations, hospitals, marketplaces and across the country.

WHY IT IS IMPORTANT?



Healthcare is a basic need for every citizen. Affordable medicines ensure that no one has to compromise on their treatment.



Janaushadhi Kendras provide the same quality medicines as branded medicines but at much lower prices.



Especially useful for daily wage earners, senior citizens, students and families with regular medication needs.



AVAILABLE AT

Janaushadhi Kendras are located at Railway Stations, Government Hospitals, District Hospitals, Markets and across India.

HOW TO IDENTIFY?



Look for the board "PRIME MINISTER JANAUSHADHI KENDRA" at the store.

WHY CHOOSE JANAUSHADHI?

FEATURES	BRANDED MEDICINES	JANAUSHADHI MEDICINES
Quality	High cost	Same high quality
Price	Very Expensive	Up to 50% – 90% Cheaper
Effectiveness	Same	Same
Availability	Varies	Widely Available at Kendras
Manufacturer	Different Companies	WHO-GMP Certified Units

OUR MESSAGE TO YOU



Your Health,
Our Priority.
Your Savings,
Our Responsibility.

Choose Janaushadhi.
Choose Affordability.
Choose a Healthy India.



GOOD HEALTH IS A RIGHT, NOT A PRIVILEGE.
VISIT YOUR NEAREST JANAUSHADHI KENDRA TODAY!



For more information
and locations:
janaushadhi.gov.in



Toll Free Helpline
1800 180 8080

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AIRSC INITIATIVE FOR RAILWAY HEALTHCARE & JANAUSHADHI SERVICES

Enhancing Passenger Safety, Public Health & Affordable Medical Access

The All India Rail Safety Council (AIRSC) is strengthening healthcare access, **emergency medical response**, and **preventive health systems** across India's railway network.

WHY THIS INITIATIVE MATTERS

- 23 Million+ Passengers Travel Daily
- Healthcare Access at Major Stations
- Affordable Janaushadhi Medicines
- Faster Emergency Response & Medical Aid

OUR COMMITMENT

- Passenger Safety
- Public Health
- Affordable Medicines
- Preventive Care

Together, we are building a **Safer, Healthier & Self-Reliant Railway Ecosystem for Bharat.**

www.railsafety.co.in

NATIONAL HEALTHCARE INITIATIVE FOR INDIAN RAILWAYS

ESTABLISHMENT OF PRADHAN MANTRI BHARTIYA JANAUSHADHI KENDRAS (PMBJKS) AT MAJOR RAILWAY STATIONS ACROSS INDIA

STRENGTHENING RAILWAY SAFETY THROUGH AFFORDABLE HEALTHCARE

A NATIONAL INITIATIVE OF THE ALL INDIA RAIL SAFETY COUNCIL (AIRSC)

The All India Rail Safety Council (AIRSC) is a national professional organization dedicated to promoting railway safety, public welfare, research, education, capacity building, and operational excellence across India's railway and metro systems. Recognizing that public health is an integral component of railway safety, AIRSC has undertaken a comprehensive study on establishing Pradhan Mantri Bhartiya Janaushadhi Kendras (PMBJKs) at major railway stations throughout the country.

Indian Railways is one of the world's largest transportation networks, carrying nearly 23 million passengers every day and serving as the backbone of India's economy and social mobility. Every railway station functions not only as a transport hub but also as a public service centre where millions of passengers, railway employees, senior citizens, women, children, differently-abled persons, migrant workers, and economically weaker sections converge every day.

In such a vast and dynamic environment, timely access to affordable medicines and basic healthcare services is not merely desirable—it is a national necessity. AIRSC therefore proposes the integration of Pradhan Mantri Bhartiya Janaushadhi Kendras (PMBJKs) within strategically identified railway stations to strengthen healthcare accessibility while complementing the safety objectives of Indian Railways.

This initiative is fully aligned with the Government of India's vision of Affordable Healthcare for All, Viksit Bharat 2047, Atmanirbhar Bharat, Digital India, and the objective of creating a healthy, productive and resilient nation.

Vision

To establish a nationwide network of Pradhan Mantri Bhartiya Janaushadhi Kendras across major railway stations, providing affordable, high-quality medicines and essential healthcare services while supporting railway safety, passenger welfare, emergency medical preparedness, and employee health.

Mission

To integrate accessible healthcare infrastructure into India's railway ecosystem by creating professionally managed PMBJK centres that provide affordable medicines, preventive healthcare services, emergency medical support, and wellness facilities for railway passengers, employees, and the general public.

Why Railway Stations Need PMBJKs

Railway stations are among the busiest public places in India. Millions of people spend several hours travelling every day, and many passengers include elderly citizens, children, patients undergoing treatment, pregnant women, tourists, and people travelling long distances.

Medical emergencies frequently arise due to:

Sudden illness during travel

Chronic diseases requiring regular medication

Hypertension and cardiac emergencies

Diabetes-related complications

Respiratory disorders

Fever and infections

Heat stroke and dehydration

Injuries during boarding or alighting

Accidental falls

Long-distance travel fatigue

In many situations, passengers are unable to obtain affordable medicines immediately after arriving at a station. The availability of PMBJKs would significantly reduce delays in treatment and improve emergency response capabilities.

Healthcare and Railway Safety – A Critical Relationship

Railway safety extends beyond engineering systems, signalling, rolling stock, and infrastructure. It equally depends upon the physical and mental well-being of railway personnel responsible for train operations.

Medical fitness is therefore a critical element of operational safety.

Each year Indian Railways conducts approximately:

50,000 Pre-Employment Medical Examinations (PEME) for recruitment of safety category staff.

1,20,000 Periodical Medical Examinations (PME) for serving railway employees working in safety-sensitive positions.

These examinations ensure that employees remain medically fit to perform duties affecting train operations and passenger safety.

PMBJKs located at important railway stations can complement this healthcare ecosystem by ensuring continuous availability of essential medicines prescribed during these medical examinations.

Passenger Healthcare During Travel

Every year, thousands of railway passengers experience medical emergencies while travelling.

Common situations include:

High fever

Blood pressure fluctuations

Diabetes-related emergencies

Asthma attacks

Minor injuries

Food poisoning

Motion sickness

Gastrointestinal disorders

Allergic reactions

Heat exhaustion

Dehydration

The presence of PMBJKs at railway stations would enable immediate availability of quality generic medicines, reducing suffering and improving medical outcomes until specialized treatment becomes available.

Railway Accident and Emergency Preparedness

Indian Railways responds annually to hundreds of railway accidents and untoward incidents requiring coordinated medical assistance.

During emergencies, immediate access to medicines, dressings, surgical consumables, first-aid materials, emergency pharmaceuticals, and healthcare logistics becomes essential.

PMBJKs can function as valuable support centres by:

- Supplying emergency medicines
- Supporting first-aid teams
- Assisting disaster response personnel
- Providing medical consumables
- Supporting relief operations
- Strengthening emergency preparedness

Such integration would enhance the overall resilience of the railway disaster management framework.

Affordable Medicines for Millions

One of the greatest strengths of the Pradhan Mantri Bhartiya Janaushadhi Pariyojana (PMBJP) is its commitment to making quality medicines affordable for every citizen.

The initiative provides:

- High-quality generic medicines
- WHO-GMP compliant pharmaceutical products
- Significant savings compared with branded medicines
- Medicines covering all major therapeutic categories
- Surgical consumables
- Healthcare products
- Medical devices

The continuously expanding PMBJP product basket includes:

Essential medicines

Surgical products

Cardiac stents

Orthopaedic implants

Healthcare consumables

Wellness products

Diagnostic accessories

This makes PMBJKs ideal healthcare centres for railway passengers.

Benefits to Railway Employees

The initiative would also greatly benefit railway employees by:

Improving access to affordable medicines

Supporting occupational health programmes

Reducing treatment costs

Enhancing continuity of medication

Supporting preventive healthcare

Improving employee wellness

Assisting in long-term disease management

Helping reduce sickness-related absenteeism

Improved employee health directly contributes to safer railway operations and higher productivity.

Social Impact

The proposed PMBJK network would provide substantial benefits to:

Senior Citizens

Easy access to affordable medicines during railway travel.

Women

Affordable healthcare support for women travelling alone and homemakers from economically weaker families.

Differently-Abled Persons

Convenient availability of medicines and healthcare products without travelling long distances.

Economically Weaker Sections

Substantial savings on essential medicines through quality generic alternatives.

Railway Employees

Continuous access to affordable healthcare for employees and their families.

Tourists and Pilgrims

Reliable healthcare support while travelling across India.

General Public

Community healthcare services accessible through railway infrastructure.

Strategic Advantages

The initiative offers several long-term national benefits:

Improved passenger satisfaction

Enhanced public confidence in Indian Railways

Stronger emergency medical preparedness

Better occupational health support

Increased healthcare accessibility

Promotion of preventive healthcare

Reduced out-of-pocket medical expenditure

Better integration between healthcare and transport infrastructure

Support for public health during disasters

Contribution towards universal healthcare objectives

Alignment with National Priorities

The proposed initiative directly supports:

Pradhan Mantri Bhartiya Janaushadhi Pariyojana (PMBJP)

Ayushman Bharat

Viksit Bharat 2047

Atmanirbhar Bharat

Digital India

Healthy India Mission

National Health Policy

Sustainable Development Goals (SDGs), particularly:

SDG 3 – Good Health and Well-being

SDG 9 – Industry, Innovation and Infrastructure

SDG 10 – Reduced Inequalities

SDG 11 – Sustainable Cities and Communities

SDG 17 – Partnerships for the Goals

AIRSC's Proposed Implementation Framework

The All India Rail Safety Council proposes a phased implementation strategy beginning with:

- Major Railway Junctions
- State Capital Stations
- Divisional Headquarters
- A1 and NSG Category Stations
- High Passenger Density Stations
- Pilgrimage Railway Stations
- Tourist Destinations
- Metro-Rail Interchange Stations
- Industrial Corridor Stations

The project may subsequently be expanded to cover additional railway stations across India based on passenger volume and regional healthcare needs.

The establishment of Pradhan Mantri Bhartiya Janaushadhi Kendras at major railway stations represents a transformative national initiative that combines public healthcare, passenger welfare, employee wellness, and railway safety into a single integrated service model.

By bringing affordable medicines closer to millions of railway passengers and employees, the initiative will significantly strengthen India's healthcare delivery system while enhancing the resilience and humanitarian dimension of railway infrastructure.

The All India Rail Safety Council (AIRSC) believes that safe transportation must be supported by accessible healthcare. Integrating PMBJKs into the railway ecosystem will create healthier passengers, healthier employees, stronger emergency preparedness, and a more compassionate public transport system.

This initiative is envisioned as a meaningful contribution toward building a Safe Railway, Healthy Citizens, and a Developed India, fully aligned with the national aspirations of Viksit Bharat 2047.

Dr. R. Padmanabhan

Chairman

All India Rail Safety Council (AIRSC)

"Strengthening Railway Safety Through Knowledge, Innovation, Healthcare and National Service."



The banner features a portrait of Dr. R. Padmanabhan on the left. The top center displays the AIRSC logo and name, along with the website www.railsafety.co.in. To the right is the logo for the Pradhan Mantri Bhartiya Janaushadhi Kendra. The main title 'AIRSC INITIATIVE FOR RAILWAY HEALTHCARE & JANAUSHADHI SERVICES' is prominently displayed in green. Below it, a blue box states the goal: 'Enhancing Passenger Safety, Public Health & Affordable Medical Access'. A paragraph describes the AIRSC's role in advancing railway safety and public welfare through healthcare access, emergency medical response, and preventive health systems. A red circular badge on the left indicates 'OVER 23 MILLION PASSENGERS TRAVEL DAILY'. The background shows a train station with a white ambulance and a pharmacy. At the bottom, a green bar contains the text 'INTEGRATING RAIL SAFETY WITH PUBLIC HEALTH INFRASTRUCTURE'. Four icons represent the initiative's pillars: Affordable Medicines, Timely Medical Care, Emergency Response, and Preventive Health.

ALL INDIA RAIL SAFETY COUNCIL
www.railsafety.co.in

AIRSC INITIATIVE FOR RAILWAY HEALTHCARE & JANAUSHADHI SERVICES

Enhancing Passenger Safety, Public Health & Affordable Medical Access

The All India Rail Safety Council (AIRSC), as a leading national institution dedicated to advancing railway safety and public welfare, has undertaken a strategic initiative to strengthen healthcare access, emergency medical response, and preventive health systems across India's railway network.

OVER 23 MILLION PASSENGERS TRAVEL DAILY

OUR INITIATIVE

Recognizing the scale and critical importance of Indian Railways—where over 23 million passengers travel daily—AIRSC has conducted an in-depth assessment on establishing **Pradhan Mantri Bhartiya Janaushadhi Kendras (PMBJK)** at major railway stations across the country.

- AFFORDABLE MEDICINES**
Quality medicines at low cost for all passengers and staff.
- TIMELY MEDICAL CARE**
Access to essential healthcare services at major railway stations.
- EMERGENCY RESPONSE**
Strengthening first-aid and emergency medical support systems.
- PREVENTIVE HEALTH**
Promoting wellness, awareness, and preventive healthcare.

INTEGRATING RAIL SAFETY WITH PUBLIC HEALTH INFRASTRUCTURE

PRIME MINISTER JANAUSHADHI KENDRA

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A step towards a Healthy India

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VISIT YOUR NEAREST JANAUSHADHI KENDRA TODAY!



For more information
and locations:
janaushadhi.gov.in



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NATIONAL RAILWAY & METRO JANAUSHADHI HEALTHCARE NETWORK PROJECT

Proposed By:
ALL INDIA RAIL SAFETY COUNCIL (AIRSC)

**PM
Bhartiya
Janaushadhi
Kendras**

जन औषधि सस्ती भी
अच्छी भी

Project Title:

**"National Railway and
Metro Station Janaushadhi
Healthcare Network
Initiative"**

PM BHARTIYA JANAUSHADHI KENDRA
QUALITY MEDICINES AT AFFORDABLE PRICES FOR ALL

JAN AUSHADHI
SASTI BHI - ACHHI BHI

VISION STATEMENT



To establish a nationwide network of Pradhan Mantri Bhartiya Janaushadhi Kendras (PMBJKs), Railway Health Support Centres, Emergency Medical Assistance Units, and Passenger Healthcare Facilitation Services across Indian Railways and Metro Rail Systems, ensuring affordable healthcare access, emergency medical preparedness, passenger safety, and public welfare.

THE ALL INDIA RAIL SAFETY COUNCIL (AIRSC) PROPOSES THE ESTABLISHMENT OF JANAUSHADHI KENDRAS AND INTEGRATED HEALTHCARE SUPPORT FACILITIES AT:

- Major Railway Stations across India
- Junction Stations
- Divisional Headquarters Stations
- Metro Rail Stations in major metropolitan cities
- Multi-modal Transport Hubs
- Suburban Railway Networks

THE PROJECT SEEKS TO UTILIZE INDIA'S VAST RAILWAY AND METRO INFRASTRUCTURE TO DELIVER AFFORDABLE MEDICINES, EMERGENCY HEALTHCARE SUPPORT, FIRST-AID SERVICES, TELEMEDICINE FACILITIES, PREVENTIVE HEALTHCARE PROGRAMS, AND OCCUPATIONAL HEALTH SERVICES TO MILLIONS OF PASSENGERS AND RAILWAY EMPLOYEES.



KEY OBJECTIVES

- ✓ Provide affordable quality medicines through PMBJKs
- ✓ Improve emergency medical preparedness at stations
- ✓ Ensure quick first-aid and emergency response
- ✓ Promote preventive healthcare and wellness programs
- ✓ Offer telemedicine and doctor consultation services
- ✓ Support the health and safety of railway employees and passengers
- ✓ Strengthen public health infrastructure in transport hubs



KEY BENEFITS

- ✓ Affordable medicines up to 50-90% cheaper
- ✓ Improved healthcare accessibility for millions
- ✓ Timely emergency medical assistance
- ✓ Reduced out-of-pocket healthcare expenses
- ✓ Enhanced passenger safety and satisfaction
- ✓ Stronger occupational health services for railway staff
- ✓ Contribution to a healthier and safer India



SERVICES TO BE PROVIDED

- Pradhan Mantri Bhartiya Janaushadhi Kendras (PMBJKs)
- Emergency Medical Assistance Units
- First-Aid Centres
- Telemedicine & e-Consultation
- Health Screening & Preventive Healthcare
- Medical Referral & Support Services
- Occupational Health Services for Railway Staff
- Health Awareness & Wellness Programs



PROJECT COVERAGE

RAILWAY NETWORK

- 7,000+ Railway Stations
- 150+ High Footfall Stations (Phase-I)
- All State Capitals
- All Major Junctions
- Divisional Headquarters
- Pilgrimage & Tourist Destinations
- Industrial & Smart Cities



METRO NETWORK

- All Major Metro Stations
- Interchange Stations
- Airport Connectivity Stations
- Railway Connectivity Stations
- High Ridership Metro Stations
- Major Urban Transit Hubs
- Multi-modal Transport Hubs

Nationwide Coverage • Integrated Healthcare • Affordable Medicines • Better Health for All

PM BHARTIYA JANAUSHADHI KENDRA – MODEL STORE



A STRATEGIC INITIATIVE BY AIRSC FOR A HEALTHIER, SAFER & STRONGER INDIA



Affordable
Medicines



Emergency
Preparedness



Public Health
& Safety



Passenger
Welfare



Employee
Health



Healthy India
- Safe India



PARTNERING FOR A HEALTHIER TOMORROW

AIRSC invites collaboration with Government Agencies, Railways, Metro Corporations, Healthcare Organizations, NGOs, CSR Partners, and Industry Stakeholders to successfully implement this national mission.



NATIONAL RAILWAY & METRO JANAUSHADHI HEALTHCARE NETWORK PROJECT

Proposed By:
ALL INDIA RAIL SAFETY COUNCIL (AIRSC)

**PM
Bhartiya
Janaushadhi
Kendras**

अन औषधि सरस्ती भी
अच्छी भी

Project Title:

**"National Railway and Metro Station
Janaushadhi Healthcare Network Initiative"**

VISION STATEMENT

To establish a nationwide network of Pradhan Mantri Bhartiya Janaushadhi Kendras (PMBJKs), Railway Health Support Centres, Emergency Medical Assistance Units, and Passenger Healthcare Facilitation Services across Indian Railways and Metro Rail Systems, ensuring affordable healthcare access, emergency medical preparedness, passenger safety, and public welfare.

AIRSC PROPOSES TO ESTABLISH FACILITIES AT:

- Major Railway Stations across India
- Junction Stations
- Divisional Headquarters Stations
- Metro Rail Stations in major cities
- Multi-modal Transport Hubs
- Suburban Railway Networks

THE PROJECT SEEKS TO DELIVER:

- Affordable medicines
- Emergency healthcare support
- First-aid services
- Telemedicine facilities
- Preventive healthcare programs
- Occupational health services



SUPPORTS NATIONAL OBJECTIVES



PROJECT JUSTIFICATION

Indian Railways transports more than 23 million passengers daily.



Metro Rail Systems in cities such as:

- Delhi
- Mumbai
- Chennai
- Bengaluru
- Hyderabad
- Kolkata
- Pune
- Ahmedabad
- Kochi
- Nagpur

LARGE PASSENGER VOLUMES CREATE CONTINUOUS DEMAND FOR:



The proposed network directly addresses these requirements.

PROJECT OBJECTIVES

- PASSENGER HEALTHCARE**
 - Provide affordable generic medicines.
 - Offer first-aid and emergency support.
 - Improve passenger confidence and travel safety.
 - Support vulnerable passengers during travel.
- RAILWAY EMPLOYEE HEALTHCARE**
 - Occupational health monitoring.
 - Medical screening support.
 - Periodic health examinations.
 - Medical certification assistance.
- EMERGENCY PREPAREDNESS**
 - Railway accident response support.
 - Metro emergency response support.
 - Disaster management integration.
 - Medical logistics coordination.
- PUBLIC HEALTH MISSION**
 - Affordable healthcare for nearby communities.
 - Reduced healthcare expenditure.
 - Improved medicine accessibility.
 - Increased awareness of preventive healthcare.

DIGITAL HEALTHCARE INTEGRATION

- AI-based passenger health assistance
- Digital prescription management
- QR-code medicine verification
- Mobile health application
- Electronic medical records
- Telemedicine consultations
- Emergency alert integration

PROPOSED INFRASTRUCTURE MODEL

TIER-I MEGA RAILWAY HEALTHCARE CENTRES

LOCATION:

- New Delhi
- Mumbai Central
- Howrah
- Chennai Central
- Secunderabad
- Bengaluru
- Ahmedabad
- Lucknow
- Patna

FACILITIES:

- Janaushadhi Kendra
- 24x7 Medical Room
- Telemedicine Centre
- Emergency Observation Beds
- Ambulance Support
- Diagnostic Services
- Digital Health Records

TIER-II JUNCTION STATION HEALTHCARE CENTRES

FACILITIES:

- Janaushadhi Medical Store
- First Aid Unit
- Telemedicine Kiosk
- Emergency Response Desk

TIER-III METRO STATION HEALTHCARE UNITS

FACILITIES:

- Compact Janaushadhi Store
- Emergency Medicine Counter
- Health Information Desk
- Automated External Defibrillator (AED)
- Emergency Medical Kit

EMPLOYMENT GENERATION

- EXPECTED DIRECT EMPLOYMENT:**
- Pharmacists
 - Medical Officers
 - Nurses
 - Health Assistants
 - Telemedicine Operators
 - Data Entry Personnel
 - Ambulance Staff

Estimated Direct Jobs:
25,000 – 50,000

Estimated Indirect Jobs:
1,00,000+

NATIONAL IMPLEMENTATION PLAN



FINANCIAL MODEL

- REVENUE SOURCES:**
 - Janaushadhi medicine sales
 - Diagnostic services
 - Health screening programs
 - Telemedicine consultations
 - CSR partnerships
 - Government healthcare support schemes
- POTENTIAL FUNDING SOURCES:**
 - Government of India
 - CSR Contributions
 - Public Sector Undertakings
 - Railway Institutions
 - Healthcare Partners
 - Development Finance Institutions

RISK MANAGEMENT FRAMEWORK

- KEY RISKS:**
 - Supply chain disruptions
 - Medicine stock shortages
 - Regulatory approvals
 - Cybersecurity threats
 - Emergency surge demand
- MITIGATION MEASURES:**
 - Multi-level inventory management
 - Central monitoring systems
 - Disaster recovery plans
 - Cybersecurity compliance
 - Medical audit mechanisms

STRATEGIC RECOMMENDATIONS

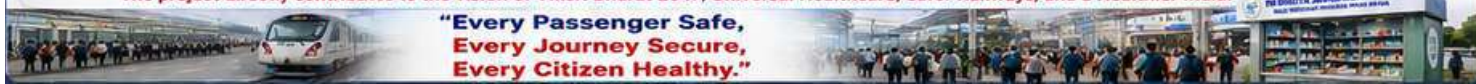
- AIRSC may establish a dedicated National Railway Healthcare Mission Cell.
- AIRSC may seek collaboration with:
 - Indian Railways
 - Railway Board
 - Bureau of Pharma PSUs of India
 - Ministry of Health & Family Welfare
 - Metro Rail Corporations
 - State Governments
- A National Railway Health and Medical Advisory Committee may be formed.
- Every major railway station should have a Railway Health Support Centre integrated with the Janaushadhi outlet.
- Metro rail systems should adopt standardized passenger healthcare protocols.
- Emergency medicine availability should be mandatory at major stations.
- Telemedicine services should be linked with district hospitals and railway hospitals.
- Railway stations should become public healthcare access points under a unified national model.

The proposed National Railway and Metro Janaushadhi Healthcare Network represents a transformative public welfare initiative that integrates railway safety, passenger healthcare, emergency preparedness, affordable medicines, and national healthcare accessibility under a single framework.

By leveraging the reach of Indian Railways and Metro Rail Systems, AIRSC can help create one of the world's largest transport-linked public healthcare networks, benefiting passengers, railway employees, senior citizens, women, economically weaker sections, persons with disabilities, and local communities.

The project directly contributes to the vision of Viksit Bharat 2047, Universal Healthcare, Safer Railways, and a Healthier India.

**"Every Passenger Safe,
Every Journey Secure,
Every Citizen Healthy."**





NATIONAL RAILWAY & METRO JANAUSHADHI HEALTHCARE NETWORK PROJECT

BUSINESS MODEL CHART

Proposed By:
ALL INDIA RAIL SAFETY COUNCIL (AIRSC)

**PM
Bhartiya
Janaushadhi
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जन औषधि सस्ती भी
अच्छी भी

Project Title:

**"National Railway and Metro
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- Major Railway Stations across India
- Junction Stations
- Divisional Headquarters Stations
- Metro Rail Stations in major cities
- Multi-modal Transport Hubs
- Suburban Railway Networks

THE PROJECT DELIVERS

- Affordable medicines
- Emergency healthcare support
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LOCATIONS: - New Delhi - Mumbai Central - Howrah - Chennai Central - Secunderabad - Bengaluru - Ahmedabad - Lucknow - Patna	FACILITIES: - Janaushadhi Kendra 24x7 Medical Room - Telemedicine Centre - Emergency Observation Beds - Ambulance Support - Diagnostic Services - Digital Health Records	FACILITIES: - Compact Janaushadhi Store - Emergency Medicine Counter - Health Information Desk - Automated External Defibrillator (AED) - Emergency Medical Kit

NATIONAL IMPLEMENTATION PLAN

PHASE-I (PILOT PROJECT)	PHASE-II	PHASE-III
100 Major Railway Stations 20 Metro Interchange Stations	500 Railway Stations 100 Metro Stations	- All Major Railway Stations Across India - All Metro Networks
DURATION: 12 MONTHS	DURATION: 24 MONTHS	DURATION: 36-60 MONTHS

DIGITAL HEALTHCARE INTEGRATION

- The project will incorporate:
- AI-based passenger health assistance
 - Digital prescription management
 - QR-code medicine verification
 - Mobile health application
 - Electronic medical records
 - Telemedicine consultations
 - Emergency alert integration



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RISK MANAGEMENT FRAMEWORK

KEY RISKS:

- Supply chain disruptions
- Medicine stock shortages
- Regulatory approvals
- Cybersecurity threats
- Emergency surge demand

MITIGATION MEASURES:

- Multi-level inventory management
- Central monitoring systems
- Disaster recovery plans
- Cybersecurity compliance
- Medical audit mechanisms

STRATEGIC RECOMMENDATIONS

- AIRSC may establish a dedicated National Railway Healthcare Mission Cell.
- AIRSC may seek collaboration with:
 - Indian Railways
 - Railway Board
 - Ministry of Health and Family Welfare
 - Metro Rail Corporations
 - State Governments
- A National Railway Health and Medical Advisory Committee may be formed.
- Every major railway station should have a Railway Health Support Centre integrated with the Janaushadhi outlet.
- Metro rail systems should adopt standardized passenger healthcare protocols.
- Emergency medicine availability should be mandatory at major stations.
- Telemedicine services should be linked with district hospitals and railway hospitals.
- Railway stations should become public healthcare access points under a unified national model.



PROJECT BENEFICIARIES

- Passengers
- Railway Employees
- Senior Citizens
- Women
- Economically Weaker Sections
- Persons with Disabilities
- Nearby Communities

The proposed National Railway and Metro Janaushadhi Healthcare Network represents a transformative public welfare initiative that integrates railway safety, passenger healthcare, emergency preparedness, affordable medicines, and national healthcare accessibility under a single framework.

By leveraging the reach of Indian Railways and Metro Rail Systems, AIRSC can help create one of the world's largest transport-linked public healthcare networks, benefiting passengers, railway employees, senior citizens, women, economically weaker sections, persons with disabilities, and local communities.

The project directly contributes to the vision of Viksit Bharat 2047, Universal Healthcare, Safer Railways, and a Healthier India.

NATIONAL RAILWAY & METRO JANAUSHADHI HEALTHCARE NETWORK PROJECT

Proposed By:
ALL INDIA RAIL SAFETY COUNCIL (AIRSC)

"NATIONAL RAILWAY AND METRO STATION JANAUSHADHI HEALTHCARE NETWORK INITIATIVE"

Vision Statement

To establish a nationwide network of Pradhan Mantri Bhartiya Janaushadhi Kendras (PMBJKs), Railway Health Support Centres, Emergency Medical Assistance Units, and Passenger Healthcare Facilitation Services across Indian Railways and Metro Rail Systems, ensuring affordable healthcare access, emergency medical preparedness, passenger safety, and public welfare.

The All India Rail Safety Council (AIRSC) proposes the establishment of Janaushadhi Kendras and integrated healthcare support facilities at:

- Major Railway Stations across India
- Junction Stations
- Divisional Headquarters Stations
- Metro Rail Stations in major metropolitan cities
- Multi-modal Transport Hubs
- Suburban Railway Networks

The project seeks to utilize India's vast railway and metro infrastructure to deliver affordable medicines, emergency healthcare support, first-aid services, telemedicine facilities, preventive healthcare programs, and occupational health services to millions of passengers and railway employees.

The initiative supports the national objectives of:

- Viksit Bharat 2047
- Ayushman Bharat
- Atmanirbhar Bharat
- Digital India
- National Health Mission
- National Rail Safety Vision

PROJECT JUSTIFICATION

Indian Railways transports more than 23 million passengers daily.

Metro Rail Systems in cities such as:

- Delhi
- Mumbai
- Chennai
- Bengaluru
- Hyderabad
- Kolkata
- Pune
- Ahmedabad
- Kochi
- Nagpur

collectively serve millions of passengers every day.

Large passenger volumes create continuous demand for:

- Affordable medicines
- Emergency healthcare services
- Accident response support
- Preventive healthcare systems
- Medical assistance for elderly passengers
- Women's healthcare support

Chronic disease medication availability

- Occupational healthcare services for railway and metro employees

The proposed network directly addresses these requirements.

PROJECT OBJECTIVES

Passenger Healthcare

- Provide affordable generic medicines.
- Offer first-aid and emergency support.
- Improve passenger confidence and travel safety.
- Support vulnerable passengers during travel.

Railway Employee Healthcare

- Occupational health monitoring.
- Medical screening support.
- Periodic health examinations.
- Medical certification assistance.

Emergency Preparedness

- Railway accident response support.
- Metro emergency response support.
- Disaster management integration.
- Medical logistics coordination.

Public Health Mission

- Affordable healthcare for nearby communities.
- Reduced healthcare expenditure.
- Improved medicine accessibility.
- Increased awareness of preventive healthcare.

PROPOSED INFRASTRUCTURE MODEL

Tier-I Mega Railway Healthcare Centres

Location:

- New Delhi
- Mumbai Central
- Howrah
- Chennai Central
- Secunderabad
- Bengaluru
- Ahmedabad
- Lucknow
- Patna

Facilities:

- Janaushadhi Kendra
- 24×7 Medical Room
- Telemedicine Centre
- Emergency Observation Beds
- Ambulance Support
- Diagnostic Services
- Digital Health Records

Tier-II Junction Station Healthcare Centres

Facilities:

- Janaushadhi Medical Store
- First Aid Unit
- Telemedicine Kiosk
- Emergency Response Desk

Tier-III Metro Station Healthcare Units

Facilities:

- Compact Janaushadhi Store
- Emergency Medicine Counter
- Health Information Desk
- Automated External Defibrillator (AED)
- Emergency Medical Kit

NATIONAL IMPLEMENTATION PLAN

Phase-I (Pilot Project)

100 Major Railway Stations

20 Metro Interchange Stations Duration: 12 Months

Phase-II

500 Railway Stations

100 Metro Stations

Duration: 24 Months

Phase-III

All Major Railway Stations Across India

All Metro Networks Duration: 36–60 Months

DIGITAL HEALTHCARE INTEGRATION

The project should incorporate:

- AI-based passenger health assistance
- Digital prescription management
- QR-code medicine verification
- Mobile health application
- Electronic medical records
- Telemedicine consultations
- Emergency alert integration

EMPLOYMENT GENERATION

Expected Direct Employment:

- Pharmacists
- Medical Officers
- Nurses
- Health Assistants
- Telemedicine Operators
- Data Entry Personnel
- Ambulance Staff

Estimated Direct Jobs: 25,000–50,000

Estimated Indirect Jobs:

1,00,000+

FINANCIAL MODEL

Revenue Sources:

- Janaushadhi medicine sales
- Diagnostic services
- Health screening programs
- Telemedicine consultations
- CSR partnerships
- Government healthcare support schemes

Potential Funding Sources:

- Government of India
- CSR Contributions
- Public Sector Undertakings
- Railway Institutions
- Healthcare Partners
- Development Finance Institutions

RISK MANAGEMENT FRAMEWORK

- Supply chain disruptions
- Medicine stock shortages
- Regulatory approvals
- Cybersecurity threats
- Emergency surge demand

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STRATEGIC RECOMMENDATIONS

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AIRSC may seek collaboration with:

- Indian Railways
- Railway Board
- Bureau of Pharma PSUs of India
- Ministry of Health and Family Welfare
- Metro Rail Corporations
- State Governments

A National Railway Health and Medical Advisory Committee may be formed.

Every major railway station should have a Railway Health Support Centre integrated with the Janaushadhi outlet.

Metro rail systems should adopt standardized passenger healthcare protocols.

Emergency medicine availability should be mandatory at major stations.

Telemedicine services should be linked with district hospitals and railway hospitals.

Railway stations should become public healthcare access points under a unified national model.

The proposed National Railway and Metro Janaushadhi Healthcare Network represents a transformative public welfare initiative that integrates railway safety, passenger healthcare, emergency preparedness, affordable medicines, and national healthcare accessibility under a single framework.

By leveraging the reach of Indian Railways and Metro Rail Systems, AIRSC can help create one of the world's largest transport-linked public healthcare networks, benefiting passengers, railway employees, senior citizens, women, economically weaker sections, persons with disabilities, and local communities.

The project directly contributes to the vision of Viksit Bharat 2047, Universal Healthcare, Safer Railways, and a Healthier India.

**"EVERY PASSENGER SAFE, EVERY JOURNEY SECURE,
EVERY CITIZEN HEALTHY."**



HIGH PASSENGER FOOTFALL RAILWAY STATIONS & BUSY METRO STATIONS IN INDIA

PRIORITY COVERAGE FOR HEALTHCARE ACCESS & PUBLIC WELFARE

PM
Bhartiya
Janaushadhi
Kendras

जन औषधि सस्ती भी
अच्छी भी



A. MAJOR HIGH-PASSENGER RAILWAY STATIONS BY ZONAL RAILWAYS

- NR** : New Delhi, Old Delhi, Hazrat Nizamuddin, Lucknow, Dehradun, Amritsar, Ludhiana, Chandigarh, Jammu Tawi
- NCR** : Prayagraj Junction, Kanpur Central, Agra Cantt, Jhansi Junction
- ER** : Howrah Junction, Sealdah, Asansol Junction, Malda Town
- ECR** : Patna Junction, Danapur, Muzaffarpur, Gaya Junction
- WR** : Mumbai Central, Bandra Terminus, Ahmedabad, Vadodara, Surat
- CR** : Chhatrapati Shivaji Maharaj Terminus (CSMT), Dadar, Kalyan, Pune, Nagpur
- SR** : Chennai Central, Chennai Egmore, Madurai, Coimbatore, Tiruchirappalli
- SCR** : Secunderabad, Hyderabad Deccan, Vijayawada, Guntur, Tirupati, Visakhapatnam
- SWR** : KSR Bengaluru, Yesvantpur Junction, Hubballi, Mysuru Junction
- ECOR** : Bhubaneswar, Puri, Cuttack, Sambalpur, Visakhapatnam
- NFR** : Guwahati, Kamakhya, New Jalpaiguri, Agartala

B. BUSIEST METRO STATIONS IN INDIA

- DELHI METRO** : Rajiv Chowk, Kashmere Gate, New Delhi, Central Secretariat, Hauz Khas
- MUMBAI METRO** : Ghatkopar, Andheri, BKC, Kurla, Dahisar East
- CHENNAI METRO** : Chennai Central, Airport, Guindy, Alandur, High Court
- NAMMA METRO (B'LRU)** : Majestic, MG Road, Baiyappanahalli, KR Puram, Whitefield
- HYDERABAD METRO** : Ameerpet, MGBS, Raidurg, Miyapur, LB Nagar
- KOLKATA METRO** : Esplanade, Howrah Metro, Sealdah Metro, Dum Dum
- KOCHI METRO** : Aluva, Maharaja's College, Ernakulam South, Tripunithura
- AHMEDABAD METRO** : Thaltej, Kalupur, Motera Stadium, Apparel Park
- PUNE METRO** : Civil Court, Pune Railway Station, Vazir, Ramwadi
- NAGPUR METRO** : Sitabuldi, Airport Metro, Khapri, New Airport Station
- LUCKNOW METRO** : Charbagh, Hazratganj, CCS Airport, Munshipulia
- JAIPUR METRO** : Railway Station, Sindhi Camp, Chandpole, Mansarovar

AIRSC NATIONAL PRIORITY COVERAGE

RAILWAY STATIONS

- 150+ High Footfall Railway Stations
- All State Capitals
- All Major Junctions
- Pilgrimage Destinations
- Tourist Destinations
- Industrial Cities
- Smart Cities

METRO STATIONS

- All Major Interchange Stations
- Airport Connectivity Stations
- Railway Connectivity Stations
- High Ridership Metro Stations
- Major Urban Transit Hubs

OUR COMMITMENT

- Affordable Medicines for All
- Accessible Healthcare at Transport Hubs
- Strengthening Passenger Safety & Well-being
- Building a Healthier & Safer India

AIRSC NATIONAL HEALTHCARE NETWORK INITIATIVE

Healthcare Access • Emergency Care • Affordable Medicines • Public Welfare



PM BHARTIYA
JANAUSHADHI
KENDRAS



PASSENGER HEALTHCARE
FACILITATION CENTRES



EMERGENCY
MEDICAL ASSISTANCE
UNITS



TELEMEDICINE
CENTRES



RAILWAY - METRO
INTEGRATED
HEALTHCARE SUPPORT

HEALTHY PASSENGERS • SAFE JOURNEYS • STRONG NATION



HIGH PASSENGER FOOTFALL RAILWAY STATIONS & BUSY METRO STATIONS IN INDIA

PRIORITY COVERAGE FOR HEALTHCARE ACCESS & PUBLIC WELFARE

**PM
Bhartiya
Janaushadhi
Kendras**
जन औषधि सन्तती भी
अच्छी भी

A. MAJOR HIGH-PASSENGER RAILWAY STATIONS BY ZONAL RAILWAYS

NORTHERN RAILWAY (NR)

State	Division	Major Railway Station
Delhi	Delhi Division	New Delhi (NDLS)
Delhi	Delhi Division	Old Delhi (DLI)
Delhi	Delhi Division	Hazrat Nizamuddin (NZM)
Delhi	Delhi Division	Anand Vihar Terminal (ANVT)
Uttar Pradesh	Lucknow Division	Lucknow Charbagh (LKO)
Uttar Pradesh	Moradabad Division	Dehradun (DDN)
Punjab	Firozpur Division	Amritsar Junction (ASR)
Punjab	Firozpur Division	Ludhiana Junction (LDH)
Chandigarh	Ambala Division	Chandigarh Junction (CDG)
Jammu & Kashmir	Firozpur Division	Jammu Tawi (JAT)

NORTH CENTRAL RAILWAY (NCR)

State	Division	Major Railway Station
Uttar Pradesh	Prayagraj Division	Prayagraj Junction (PRYJ)
Uttar Pradesh	Prayagraj Division	Kanpur Central (CNB)
Uttar Pradesh	Agra Division	Agra Cantt
Uttar Pradesh	Prayagraj Division	Tundla Junction
Uttar Pradesh	Jhansi Division	Jhansi Junction

Kanpur-Prayagraj corridor is among the busiest rail corridors in India.

EASTERN RAILWAY (ER)

State	Division	Major Railway Station
West Bengal	Howrah Division	Howrah Junction (HWH)
West Bengal	Sealdah Division	Sealdah (SDAH)
West Bengal	Howrah Division	Asansol Junction
West Bengal	Malda Division	Malda Town

Howrah and Sealdah are among the highest passenger footfall stations in India.

EAST CENTRAL RAILWAY (ECR)

State	Division	Major Railway Station
Bihar	Danapur Division	Patna Junction (PNBE)
Bihar	Danapur Division	Danapur
Bihar	Sonpur Division	Muzaffarpur Junction
Bihar	Samastipur Division	Samastipur Junction
Bihar	Pt. Deen Dayal Upadhyaya Div.	Gaya Junction

Patna Junction ranks among India's busiest railway stations.

WESTERN RAILWAY (WR)

State	Division	Major Railway Station
Maharashtra	Mumbai Division	Mumbai Central (MMCT)
Maharashtra	Mumbai Division	Bandra Terminus
Gujarat	Ahmedabad Division	Ahmedabad Junction
Gujarat	Vadodra Division	Vadodra Junction
Gujarat	Rajkot Division	Rajkot Junction
Gujarat	Surat Division	Surat Railway Station

CENTRAL RAILWAY (CR)

State	Division	Major Railway Station
Maharashtra	Mumbai Division	Chhatrapati Shivaji Maharaj Terminus (CSMT)
Maharashtra	Mumbai Division	Dadar
Maharashtra	Mumbai Division	Kalyan Junction
Maharashtra	Bhusaval Division	Bhusaval Junction
Maharashtra	Nagpur Division	Nagpur Junction
Maharashtra	Pune Division	Pune Junction

CSMT and Kalyan are among the busiest stations in India by passenger movement.

SOUTHERN RAILWAY (SR)

State	Division	Major Railway Station
Tamil Nadu	Chennai Division	Chennai Central
Tamil Nadu	Chennai Division	Chennai Egmore
Tamil Nadu	Salem Division	Coimbatore Junction
Tamil Nadu	Madurai Division	Madurai Junction
Tamil Nadu	Tiruchirappalli Division	Tiruchirappalli Junction
Kerala	Thiruvananthapuram Division	Thiruvananthapuram Central
Kerala	Thiruvananthapuram Division	Ernakulam Junction

SOUTH CENTRAL RAILWAY (SCR)

State	Division	Major Railway Station
Telangana	Secunderabad Division	Secunderabad Junction
Telangana	Hyderabad Division	Hyderabad Deccan
Andhra Pradesh	Vijayawada Division	Vijayawada Junction
Andhra Pradesh	Guntur Division	Guntur Junction
Andhra Pradesh	Guntakal Division	Tirupati
Andhra Pradesh	Waltair Division	Visakhapatnam

Vijayawada is one of India's most important railway junctions.

SOUTH WESTERN RAILWAY (SWR)

State	Division	Major Railway Station
Karnataka	Bengaluru Division	KSR Bengaluru
Karnataka	Bengaluru Division	Yesvantpur Junction
Karnataka	Mysuru Division	Mysuru Junction
Karnataka	Hubballi Division	Hubballi Junction

EAST COAST RAILWAY (ECoR)

State	Division	Major Railway Station
Odisha	Khurda Road Division	Bhubaneswar
Odisha	Khurda Road Division	Puri
Odisha	Sambalpur Division	Sambalpur
Andhra Pradesh	Waltair Division	Visakhapatnam
Odisha	Khurda Road Division	Cuttack

Visakhapatnam remains one of the highest revenue and passenger stations in ECoR.

NORTH EAST FRONTIER RAILWAY (NFR)

State	Division	Major Railway Station
Assam	Lumding Division	Guwahati
Assam	Lumding Division	Kamakhya
West Bengal	Katihar Division	New Jalpaiguri
Tripura	Lumding Division	Agartala



B. BUSIEST METRO STATIONS IN INDIA

DELHI METRO

- Rajiv Chowk
- Kashmere Gate
- New Delhi Metro Station
- Central Secretariat
- Hauz Khas
- Botanical Garden
- Anand Vihar ISBT
- Dwarka Sector-21

City: Delhi NCR

MUMBAI METRO

- Ghatkopar
- Andheri
- DN Nagar
- BKC
- Kurla
- Dahisar East

City: Mumbai

CHENNAI METRO

- Chennai Central Metro
- Airport Metro
- Alandur
- Gulindy
- High Court

City: Chennai

NAMMA METRO (B'LRU)

- Majestic (Kempegowda Interchange)
- MG Road
- Baiyappanahalli
- KR Puram
- Whitefield

City: Bengaluru

HYDERABAD METRO

- Ameerpet Interchange
- MGBS
- Raidurg
- Miyapur
- LB Nagar

City: Hyderabad

KOLKATA METRO

- Esplanade
- Howrah Metro
- Sealdah Metro
- Dum Dum
- Park Street

City: Kolkata

KOCHI METRO

- Aluva
- Maharaja's College
- Ernakulam South
- Tripunithura

City: Kochi

AHMEDABAD METRO

- Thaltej
- Kalpur
- Motera Stadium
- Apparel Park

City: Ahmedabad

PUNE METRO

- Civil Court Interchange
- Pune Railway Station Metro
- Vanaz
- Ramwadi

City: Pune

NAGPUR METRO

- Sitabuldi Interchange
- Airport Metro
- Khapri
- New Airport Station

City: Nagpur

LUCKNOW METRO

- Charbagh
- Hazratganj
- CCS Airport
- Munshipulia

City: Lucknow

JAIPUR METRO

- Railway Station Metro
- Sindhi Camp
- Chandpole
- Mansarovar

City: Jaipur



AIRSC NATIONAL PRIORITY COVERAGE



RAILWAY STATIONS

- 150+ High Footfall Railway Stations
- All State Capitals
- All Major Junctions
- Pilgrimage Destinations
- Tourist Destinations
- Industrial Cities
- Smart Cities



METRO STATIONS

- All Major Interchange Stations
- Airport Connectivity Stations
- Railway Connectivity Stations
- High Ridership Metro Stations
- Major Urban Transit Hubs



**PM BHARTIYA
JANAUSHADHI
KENDRAS**



**PASSENGER HEALTHCARE
FACILITATION CENTRES**



**EMERGENCY MEDICAL
ASSISTANCE UNITS**



**TELEMEDICINE
CENTRES**



**RAILWAY-METRO INTEGRATED
HEALTHCARE SUPPORT FACILITIES**

UNDER THE AIRSC NATIONAL HEALTHCARE NETWORK INITIATIVE

HIGH PASSENGER FOOTFALL RAILWAY STATIONS & BUSY METRO STATIONS IN INDIA

A. MAJOR HIGH-PASSENGER RAILWAY STATIONS BY ZONAL RAILWAYS

NORTHERN RAILWAY (NR)

State Railway Division Major Railway Station

Delhi Delhi Division New Delhi (NDLS)

Delhi Delhi Division Old Delhi (DLI)

Delhi Delhi Division Hazrat Nizamuddin (NZM)

Delhi Delhi Division Anand Vihar Terminal (ANVT)

Uttar Pradesh Lucknow Division Lucknow Charbagh (LKO)

Uttar Pradesh Moradabad Division Dehradun (DDN)

Punjab Firozpur Division Amritsar Junction (ASR)

Punjab Firozpur Division Ludhiana Junction (LDH)

Chandigarh Ambala Division Chandigarh Junction (CDG)

Jammu & Kashmir Firozpur Division Jammu Tawi (JAT)

NORTH CENTRAL RAILWAY (NCR)

Uttar Pradesh Prayagraj Division Prayagraj Junction (PRYJ)

Uttar Pradesh Prayagraj Division Kanpur Central (CNB)

Uttar Pradesh Agra Division Agra Cantt

Uttar Pradesh Prayagraj Division Tundla Junction

Uttar Pradesh Jhansi Division Jhansi Junction

Kanpur–Prayagraj corridor is among the busiest rail corridors in India.

EASTERN RAILWAY (ER)

West Bengal Howrah Division Howrah Junction (HWH)

West Bengal Sealdah Division Sealdah (SDAH)

West Bengal Howrah Division Asansol Junction

West Bengal Malda Division Malda Town

Howrah and Sealdah are among the highest passenger footfall stations in India.

EAST CENTRAL RAILWAY (ECR)

Bihar Danapur Division Patna Junction (PNBE)

Bihar Danapur Division Danapur

Bihar Sonpur Division Muzaffarpur Junction

Bihar Samastipur Division Samastipur Junction

Bihar Pt. Deen Dayal Upadhyaya Division Gaya Junction

Patna Junction ranks among India's busiest railway stations.

WESTERN RAILWAY (WR)

Maharashtra
Mumbai Division
Mumbai Central (MMCT)
Maharashtra
Mumbai Division
Bandra Terminus
Gujarat
Ahmedabad Division
Ahmedabad Junction
Gujarat
Vadodara Division
Vadodara Junction
Gujarat
Rajkot Division
Rajkot Junction
Gujarat
Surat Division
Surat Railway Station

CENTRAL RAILWAY (CR)

Maharashtra
Mumbai Division
Chhatrapati Shivaji Maharaj Terminus (CSMT)
Maharashtra
Mumbai Division
Dadar
Maharashtra
Mumbai Division
Kalyan Junction
Maharashtra
Bhusaval Division
Bhusaval Junction
Maharashtra
Nagpur Division
Nagpur Junction
Maharashtra
Pune Division
Pune Junction
CSMT and Kalyan are among the busiest stations in India by passenger movement.

SOUTHERN RAILWAY (SR)

Tamil Nadu
Chennai Division
Chennai Central
Tamil Nadu
Chennai Division
Chennai Egmore
Tamil Nadu
Salem Division
Coimbatore Junction
Tamil Nadu
Madurai Division
Madurai Junction
Tamil Nadu
Tiruchirappalli Division
Tiruchirappalli Junction
Kerala
Thiruvananthapuram Division
Thiruvananthapuram Central
Kerala
Thiruvananthapuram Division
Ernakulam Junction

SOUTH CENTRAL RAILWAY (SCR)

Telangana
Secunderabad Division
Secunderabad Junction
Telangana
Hyderabad Division
Hyderabad Deccan
Andhra Pradesh
Vijayawada Division
Vijayawada Junction
Andhra Pradesh
Guntur Division
Guntur Junction
Andhra Pradesh
Guntakal Division
Tirupati
Andhra Pradesh
Waltair Division
Visakhapatnam

Vijayawada is one of India's most important railway junctions.

SOUTH WESTERN RAILWAY (SWR)

Karnataka Bengaluru Division KSR Bengaluru
Karnataka Bengaluru Division Yesvantpur Junction
Karnataka Mysuru Division Mysuru Junction
Karnataka Hubballi Division Hubballi Junction

EAST COAST RAILWAY (ECoR)

Odisha Khurda Road Division Bhubaneswar
Odisha Khurda Road Division Puri
Odisha Sambalpur Division Sambalpur
Andhra Pradesh Waltair Division Visakhapatnam
Odisha Khurda Road Division Cuttack

Visakhapatnam remains one of the highest revenue and passenger stations in ECoR.

NORTH EAST FRONTIER RAILWAY (NFR)

Assam Lumding Division Guwahati
Assam Lumding Division Kamakhya
West Bengal Katihar Division New Jalpaiguri
Tripura Lumding Division Agartala

B. BUSIEST METRO STATIONS IN INDIA

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- Rajiv Chowk
- Kashmere Gate
- New Delhi Metro Station
- Central Secretariat
- Hauz Khas
- Botanical Garden
- Anand Vihar ISBT
- Dwarka Sector-21

City
Delhi NCR

MUMBAI METRO

- Ghatkopar
- Andheri
- DN Nagar
- BKC
- Kurla
- Dahisar East

City
Mumbai

CHENNAI METRO

Chennai Central Metro
Airport Metro
Alandur
Guindy
High Court
City
Chennai

NAMMA METRO

Majestic (Kempegowda Interchange)
MG Road
Baiyappanahalli
KR Puram
Whitefield

City
Bengaluru

HYDERABAD METRO

Ameerpet Interchange
MGBS
Raidurg
Miyapur
LB Nagar

City
Hyderabad

KOLKATA METRO

Esplanade
Howrah Metro
Sealdah Metro
Dum Dum
Park Street

City
Kolkata

KOCHI METRO

Aluva
Maharaja's College
Ernakulam South
Tripunithura

City
Kochi

Kochi Metro continues to record strong passenger growth and serves as a major urban transit system in Kerala.

AHMEDABAD METRO

Thaltej

Kalupur

Motera Stadium

Apparel Park

City Ahmedabad

PUNE METRO

Civil Court Interchange - Pune Railway Station Metro - Vanaz - Ramwadi

City Pune

NAGPUR METRO

Sitabuldi Interchange

Airport Metro

Khapri

New Airport Station

City Nagpur

LUCKNOW METRO

Charbagh - Hazratganj - CCS Airport -Munshipulia

City Lucknow

JAIPUR METRO

Railway Station Metro

Sindhi Camp

Chandpole

Mansarovar

City Jaipur

AIRSC NATIONAL PRIORITY COVERAGE

Railway Stations

150+ High Footfall Railway Stations

All State Capitals

All Major Junctions

Pilgrimage Destinations

Tourist Destinations

Industrial Cities

Smart Cities

Metro Stations

All Major Interchange Stations

Airport Connectivity Stations

Railway Connectivity Stations

High Ridership Metro Stations

Major Urban Transit Hubs

These stations collectively handle several crore passenger journeys every month and should be prioritized for establishment of PM Bhartiya Janaushadhi Kendras, Passenger Healthcare Facilitation Centres, Emergency Medical Assistance Units, Telemedicine Centres, and Railway-Metro Integrated Healthcare Support Facilities under the AIRSC National Healthcare Network Initiative.



NATIONAL RAILWAY & METRO JANAUSHADHI HEALTHCARE NETWORK PROJECT

BUSINESS MODEL CHART

Proposed By:
ALL INDIA RAIL SAFETY COUNCIL (AIRSC)

**PM
Bhartiya
Janaushadhi
Kendras**

जन औषधि सस्ती भी
अच्छी भी

Project Title:

**"National Railway and Metro
Station Janaushadhi
Healthcare Network Initiative"**

VISION STATEMENT



To establish a nationwide network of Pradhan Mantri Bhartiya Janaushadhi Kendras (PMBJKs), Railway Health Support Centres, Emergency Medical Assistance Units, and Passenger Healthcare Facilitation Services across Indian Railways and Metro Rail Systems, ensuring affordable healthcare access, emergency medical preparedness, passenger safety, and public welfare.

AIRSC PROPOSES FACILITIES AT

- Major Railway Stations across India
- Junction Stations
- Divisional Headquarters Stations
- Metro Rail Stations in major cities
- Multi-modal Transport Hubs
- Suburban Railway Networks

THE PROJECT DELIVERS

- Affordable medicines
- Emergency healthcare support
- First-aid services
- Telemedicine facilities
- Preventive healthcare programs
- Occupational health services



SUPPORTS NATIONAL OBJECTIVES



PROJECT JUSTIFICATION

Indian Railways transports more than 23 million passengers daily.



Metro Rail Systems in cities such as:

- Delhi
- Mumbai
- Chennai
- Bengaluru
- Hyderabad
- Kolkata
- Pune
- Ahmedabad
- Kochi
- Nagpur

LARGE PASSENGER VOLUMES CREATE DEMAND FOR



The proposed network directly addresses these requirements.

PROJECT OBJECTIVES



PASSENGER HEALTHCARE

- Provide affordable generic medicines.
- Offer first-aid and emergency support.
- Improve passenger confidence and travel safety.
- Support vulnerable passengers during travel.



RAILWAY EMPLOYEE HEALTHCARE

- Occupational health monitoring.
- Medical screening support.
- Periodic health examinations.
- Medical certification assistance.



EMERGENCY PREPAREDNESS

- Railway accident response support.
- Metro emergency response support.
- Disaster management integration.
- Medical logistics coordination.



PUBLIC HEALTH MISSION

- Affordable healthcare for nearby communities.
- Reduced healthcare expenditure.
- Improved medicine accessibility.
- Increased awareness of preventive healthcare.

PROPOSED INFRASTRUCTURE MODEL

TIER-I MEGA RAILWAY HEALTHCARE CENTRES

- LOCATIONS:
- New Delhi
 - Mumbai Central
 - Howrah
 - Chennai Central
 - Secunderabad
 - Bengaluru
 - Ahmedabad
 - Lucknow
 - Patna
- FACILITIES:
- Janaushadhi Kendra
 - 24x7 Medical Room
 - Telemedicine Centre
 - Emergency Observation Beds
 - Ambulance Support
 - Diagnostic Services
 - Digital Health Records



TIER-II JUNCTION STATION HEALTHCARE CENTRES

- FACILITIES:
- Janaushadhi Medical Store
 - First Aid Unit
 - Telemedicine Kiosk
 - Emergency Response Desk



TIER-III METRO STATION HEALTHCARE UNITS

- FACILITIES:
- Compact Janaushadhi Store
 - Emergency Medicine Counter
 - Health Information Desk
 - Automated External Defibrillator (AED)
 - Emergency Medical Kit



NATIONAL IMPLEMENTATION PLAN

PHASE-I (PILOT PROJECT)

- 100 Major Railway Stations
- 20 Metro Interchange Stations

DURATION:
12 MONTHS

PHASE-II

- 500 Railway Stations
- 100 Metro Stations

DURATION:
24 MONTHS

PHASE-III

- All Major Railway Stations Across India
- All Metro Networks

DURATION:
36-60 MONTHS

DIGITAL HEALTHCARE INTEGRATION

The project will incorporate:

- AI-based passenger health assistance
- Digital prescription management
- QR-code medicine verification
- Mobile health application
- Electronic medical records
- Telemedicine consultations
- Emergency alert integration



EMPLOYMENT GENERATION

EXPECTED DIRECT EMPLOYMENT:

- Pharmacists
- Medical Officers
- Nurses
- Health Assistants
- Telemedicine Operators
- Data Entry Personnel
- Ambulance Staff

Estimated Direct Jobs:
25,000 - 50,000



Estimated Indirect Jobs:
1,00,000+

FINANCIAL MODEL

REVENUE SOURCES:

- Janaushadhi medicine sales
- Diagnostic services
- Health screening programs
- Telemedicine consultations
- CSR partnerships
- Government healthcare support schemes

POTENTIAL FUNDING SOURCES:

- Government of India
- CSR Contributions
- Public Sector Undertakings
- Railway Institutions
- Healthcare Partners
- Development Finance Institutions

RISK MANAGEMENT FRAMEWORK

KEY RISKS:

- Supply chain disruptions
- Medicine stock shortages
- Regulatory approvals
- Cybersecurity threats
- Emergency surge demand

MITIGATION MEASURES:

- Multi-level inventory management
- Central monitoring systems
- Disaster recovery plans
- Cybersecurity compliance
- Medical audit mechanisms

STRATEGIC RECOMMENDATIONS

- AIRSC may establish a dedicated National Railway Healthcare Mission Cell.
- AIRSC may seek collaboration with:
 - Indian Railways
 - Railway Board
 - Ministry of Health and Family Welfare
 - Metro Rail Corporations
 - State Governments
- A National Railway Health and Medical Advisory Committee may be formed.
- Every major railway station should have a Railway Health Support Centre integrated with the Janaushadhi outlet.
- Metro-rail systems should adopt standardized passenger healthcare protocols.
- Emergency medicine availability should be mandatory at major stations.
- Telemedicine services should be linked with district hospitals and railway hospitals.
- Railway stations should become public healthcare access points under a unified national model.

PM BHARTIYA JANAUSHADHI KENDRA

QUALITY MEDICINES AT AFFORDABLE PRICES FOR ALL



PROJECT BENEFICIARIES

- Passengers
- Railway Employees
- Senior Citizens
- Women
- Economically Weaker Sections
- Persons with Disabilities
- Nearby Communities

The proposed National Railway and Metro Janaushadhi Healthcare Network represents a transformative public welfare initiative that integrates railway safety, passenger healthcare, emergency preparedness, affordable medicines, and national healthcare accessibility under a single framework.

By leveraging the reach of Indian Railways and Metro Rail Systems, AIRSC can help create one of the world's largest transport-linked public healthcare networks, benefiting passengers, railway employees, senior citizens, women, economically weaker sections, persons with disabilities, and local communities.

The project directly contributes to the vision of Viksit Bharat 2047, Universal Healthcare, Safer Railways, and a Healthier India.