



Maryam Nawaz E-Bus Programme Participating Cities

Description

Maryam Nawaz E-Bus Programme has approved a grand scheme under which 1,500 electric buses will be operated across the province. The aim of this **scheme** is to provide modern, clean, and **comfortable** travel facilities to the **people** so that these eco-**friendly** buses will replace the old smoke-**emitting** vehicles.

When these **buses** come on the roads, people will be able to travel easily, **comfortably**, and at a low cost, and pollution will also be reduced. This scheme is an **important** step towards making Punjab clean and **developed**.

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Maryam Nawaz E-Bus Programme Cities, Rollout Phases & Key Features

Cities Included in the E-Buses Programme

The **government** will roll out the electric bus project in phases, prioritizing major urban centers:

Phase 1: 380 E-Buses to Hit the Roads in Lahore and Gujranwala

• **Lahore** Lahore, a busy and large city in Punjab, will be the first to introduce **electric buses** on the roads, setting an example of clean and modern transport.

• **Gujranwala** The industrial city of Gujranwala is also included in the first phase of this project so that the working people and ordinary citizens can get better and more comfortable travel facilities.

⚡ **Deadline** ⚡ These buses are planned to be put into service by **June 2024** ⚡.

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Phase 2: Expansion Across Punjab

The next wave will extend the network to:

Sargodha ⚡ ⚡

Sheikhupura ⚡ ⚡

Sialkot ⚡ ⚡½

Gujrat ⚡ ⚡ ⚡

Rahim Yar Khan ⚡ ⚡

Dera Ghazi Khan ⚡ ⚡ ⚡

Key Features of the Maryam Nawaz E-Bus Programme

⚡ Eco-Friendly Transport

Zero tailpipe emissions ⚡ Significant reduction in air pollution.

⚡, Affordable and Modern

Comfortable and cost-effective travel for all income groups.

⚡ Charging Infrastructure

Dedicated stations ensure smooth and uninterrupted operations.

⚡ Lahore Transport Command Center

Smart monitoring hub to improve routes, scheduling, and overall efficiency.

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Project Timeline & Progress

⚡ Phase	⚡ Cities Covered	⚡ Number of Buses	⚡ Expected Launch
1	Lahore, Gujranwala	380	June 2024

Phase	Cities Covered	Number of Buses	Expected Launch
2	Sargodha, Sheikhpura, Sialkot, Gujrat, Rahim Yar Khan, Dera Ghazi Khan	1,120	To be announced

Upcoming Route Plans

- Faisalabad & Gujranwala Route plans to be finalized soon.

Lahore Yellow Line

- Update expected within **15 days**.

Charging Infrastructure Expansion

- More **charging stations** to be installed across Punjab.

A New Era for Punjab's Public Transport Maryam Nawaz E-Bus Programme

Chief Minister Maryam Nawaz Sharif's electric bus program is a revolutionary step in Punjab's urban **transportation**, which will replace the old and **outdated** transport system with clean, efficient and **affordable** travel facilities. By prioritizing **sustainability** and **convenience**, this project will not only improve the **infrastructure** but also significantly improve the quality of life of **thousands** of people who travel daily.

As the first **electric** buses begin plying on the roads of **Lahore** and **Gujranwala** in the next few months, Punjab will set a milestone for green **innovation** in **Pakistan**. With future expansion to Sialkot, Rahim Yar Khan, and other areas, the province is **moving** towards a future where smart and eco-friendly **transportation** will become the norm, not the **exception**.

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Final Thought:

The electric bus initiative **spearheaded** by Chief Minister Maryam Nawaz Sharif marks a transformative shift in Punjab's public **transportation** landscape. By introducing **1,500 electric buses**, the government not only prioritizes eco-friendly and affordable travel but also sets a **benchmark** for modern, **sustainable** mobility in **Pakistan**. This forward-thinking project promises to reduce **pollution**, enhance urban **commuting**, and foster a cleaner, more **efficient** transport system. As the program expands to more cities, Punjab's **commitment** to green **innovation** will pave the way for a brighter, cleaner future.

What is the Green Mobility Punjab initiative?

The Green Mobility Punjab initiative aims to promote sustainable and eco-friendly transportation solutions in the province of Punjab, Pakistan. This program focuses on reducing carbon emissions by promoting the use of electric buses and other green transport technologies to create a cleaner and more sustainable urban mobility system.

What is the Electric Bus Initiative in Punjab?

The Electric Bus Initiative is part of Punjab's efforts to modernize the public transportation system by introducing electric buses. These buses are designed to reduce air pollution, decrease dependency on fossil fuels, and provide efficient public transport options to citizens.

How does the Maryam Nawaz E-Bus Programme contribute to sustainable transportation?

The Maryam Nawaz E-Bus Programme is a key component of Punjab's green mobility efforts, aiming to introduce electric buses to the public transport system. The program focuses on providing eco-friendly travel options, reducing pollution, and promoting the adoption of electric vehicles for a sustainable future in transportation.

What are the benefits of sustainable transportation in Punjab?

Sustainable transportation in Punjab, including electric buses and green mobility programs, offers numerous benefits, such as reducing air pollution, lowering greenhouse gas emissions, promoting energy efficiency, and creating a healthier and more environmentally friendly urban environment.

How is the Punjab government supporting eco-friendly public transport?

The Punjab government is supporting eco-friendly public transport through various initiatives, such as the Green Mobility Punjab program, the Electric Bus Initiative, and the Maryam Nawaz E-Bus Programme. These efforts aim to modernize the public transport system by introducing electric vehicles, encouraging clean energy solutions, and improving transportation infrastructure for a sustainable future.

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Date Created

2025/04/16

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