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The Price of a Parking Space: Why Free Parking Is Not Free

 **INDIAN EXPRESS**

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SOCIAL ISSUES**GS1****GS3**

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THE LIFT LINE

A parking space is not a hole in the ground where a car happens to rest; it is a slab of some of the most valuable land in the country, and when a city gives it away for nothing it is quietly subsidising the private car while charging the pedestrian, the cyclist and the bus rider for the congestion that follows.

WHY THIS EDITORIAL MATTERS FOR YOUR EXAM

Indian cities routinely price on-street parking at zero or at token rates that bear no relation to the value of the land the parked car occupies. The result is not merely a nuisance but a systematic distortion. Free parking encourages more car ownership and more car trips, which the transport literature calls induced demand, and every subsidised space consumes road width that could have carried a bus lane, a cycle track or a footpath. Because the cost of that land is never charged to the driver, it is paid instead in slower traffic, dirtier air and a built environment shaped around the storage of vehicles rather than the movement of people. The question of how a city prices its kerb space is therefore a question about land use, equity and the future of urban mobility, and it sits squarely within the syllabus.

GS Paper 1: Urbanisation, its problems and remedies; the process of city growth and the pressures on land in Indian towns.

GS Paper 3: Infrastructure, including urban transport; the economics of a public good, the tragedy of underpriced common resources, and demand-side management.

For **Prelims**, hold the concepts: induced demand, where added road or parking capacity generates the very traffic it was meant to relieve; transit-oriented development, or TOD, which concentrates housing and jobs around mass-transit stations; the idea of dynamic or demand-based pricing that raises the price when occupancy is high; and the policy instruments in India such as city Comprehensive Mobility Plans and the National Urban Transport Policy of 2006, which formally prioritised the movement of people over vehicles.

For **Mains**, argue that pricing parking to reflect the true opportunity cost of urban land is both an efficiency measure and an equity measure, since the beneficiaries of free parking are disproportionately car-owning households while the costs fall on everyone.

BACKGROUND AND CONTEXT

Land in an Indian city centre is scarce and expensive, yet a large share of it is handed to stationary cars at no charge. A single on-street space of roughly fifteen square metres, on a road where the surrounding real estate may cost tens of thousands of rupees per square metre, is left to a private vehicle that sits idle for most of the day. Off-street, building bye-laws often force developers to supply a minimum number of parking spaces per flat, baking the cost of parking into house prices even for buyers who own no car.

The consequence is a city organised around vehicle storage. Kerbs that could hold trees, vending or footpaths hold cars. Roads that could carry a dedicated bus lane are narrowed by rows of parked vehicles. And because the car is cheap to keep, more households buy one and drive it more often, feeding the congestion that city governments then try, expensively and unsuccessfully, to build their way out of.

THE CORE ARGUMENT / ISSUE

Parking as valuable land, mispriced

The core insight is that a parking space is real estate, and mispricing real estate misallocates it. When the price is zero, demand is effectively unlimited and the space is rationed by circling and waiting rather than by willingness to pay its true cost.

Induced demand and the subsidy to the car

Cheap, abundant parking lowers the full cost of owning and using a car, which pulls more trips onto the road. The subsidy is **regressive** (<https://ujiyari.com/vocab/regressive/>) because car ownership rises with income, so the public purse effectively transfers value to wealthier households.

FEATURE	FREE OR UNDERPRICED PARKING	PRICED, DEMAND-BASED PARKING
Land use	Prime land locked as car storage	Kerb space freed for transit, walking, cycling
Car demand	Induced upward, more ownership and trips	Moderated, trips shift to transit and non-motorised modes
Equity	Regressive subsidy to car owners	Users pay the true cost of the space they occupy
Revenue	Forgone	Funds footpaths, cycle tracks and public transport
Congestion	Worsened by circling and volume	Reduced; kerb turns over efficiently

Pricing the kerb, funding the alternative

Charging for parking is not merely a revenue device. Demand-based pricing, set so that a share of spaces stays free at any time, ends the circling for a spot and lets the kerb turn over. The revenue can then be ring-fenced to build the walking, cycling and public-transport network that gives people a real alternative to the car.

HOW TO THINK ABOUT THIS (ANALYTICAL FRAME)

Treat the city as a market for scarce land in which one large user, the parked car, has been exempted from the price everyone else pays. The transferable frame for GS3 is the economics of a mispriced resource: when a valuable good is given away, it is overused and misallocated, and the shortage is felt as queuing and congestion rather than as a bill. The remedy is to align price with the opportunity cost of the land. But the reform must be paired with a supply of alternatives, because pricing parking without offering good buses, footpaths and cycle tracks simply penalises people who have no other way to move. The examiner rewards the candidate who sees parking policy not in isolation but as one lever inside an integrated mobility system that puts the movement of people ahead of the storage of vehicles.

THE DIAGRAM IN WORDS

Free or underpriced parking -> full cost of car use falls -> more ownership and more trips (induced demand) -> prime urban land locked as car storage -> road space squeezed, footpaths and bus lanes crowded out -> congestion, pollution, regressive subsidy to car owners -> reform: price the kerb by demand + minimum-parking rules relaxed -> revenue ring-fenced for transit, walking, cycling -> transit-oriented development shifts trips off cars -> city organised around movement of people, not storage of vehicles

WAY FORWARD

- ① **Price parking by demand.** Cities should set on-street parking charges high enough that a fraction of spaces stays open at peak times, ending the wasteful circling for a spot and making drivers pay the true cost of the land they occupy.
- ② **Ring-fence the revenue.** Parking income should be dedicated by law to footpaths, cycle tracks, street lighting and public transport in the same area, so that residents see a visible return and support the reform.
- ③ **Relax minimum-parking mandates.** Building bye-laws should drop rigid minimum-parking requirements and move towards maximums, so that housing is not forced to bundle in costly parking that non-car households subsidise.

- 4 **Anchor it in mobility plans.** Parking pricing must sit inside each city's Comprehensive Mobility Plan and a transit-oriented development strategy, concentrating homes and jobs near mass transit so that the car becomes a choice rather than a necessity.
- 5 **Protect equity and enforcement.** Reserve affordable access for essential users, invest in reliable buses and safe walking first, and enforce pricing with technology so that the poorest, who mostly do not own cars, are not made to pay for a system built around those who do.

PYQ LINKAGE AND PRACTICE

UPSC has asked about the problems of urbanisation, sustainable urban transport and the challenges of managing Indian cities. This editorial converts those themes into a concrete policy lever, the price of a kerbside space, which is exactly the applied, cross-disciplinary reasoning the examiner rewards over a generic account of urban problems.

Practice question: “Free parking is a hidden subsidy to the private car and a distortion of scarce urban land.” Examine how demand-based parking pricing, combined with investment in public and non-motorised transport, can make Indian cities more liveable and equitable (<https://ujiyari.com/vocab/equitable/>). (250 words, 15 marks)

Sources: *The Indian Express* (<https://indianexpress.com/>), *Ministry of Housing and Urban Affairs* (<https://mohua.gov.in/>), *Institute for Transportation and Development Policy* (<https://www.itdp.org/>)

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