Transportation improvement

EXPAND BUS ROUTES TO COVER UNDERSERVED AREAS.

INCREASE BUS AND TRAIN FREQUENCY DURING PEAK HOURS.

INTRODUCE DEDICATED LANES FOR PUBLIC BUSES.

PROVIDE DISCOUNTED FARES TO INCENTIVIZE PUBLIC TRANSPORT USAGE.

DEVELOP TRAM/LIGHT RAIL SYSTEMS IN KEY AREAS.

APPS

DEVELOP A REAL-TIME TRAFFIC MONITORING AND PREDICTION APP FOR COMMUTERS.

CREATE A CARPOOL MATCHING APP TO CONNECT PEOPLE TRAVELING IN THE SAME DIRECTION.

INTRODUCE AN APP THAT PROVIDES ALERTS FOR ALTERNATIVE ROUTES BASED ON CONGESTION LEVELS.

DEVELOP A GAMIFIED APP THAT REWARDS USERS FOR USING PUBLIC TRANSPORT OR CARPOOLING.

BUILD A PUBLIC TRANSPORTATION SCHEDULING APP THAT INTEGRATES BUS, TRAIN, AND TRAM SCHEDULES.

Technology Utilization

USE AI FOR PREDICTIVE MODELING OF TRAFFIC PATTERNS.

AUTOMATED TOLL COLLECTION TO PREVENT TOLL-RELATED CONGESTION.

DRONES TO MONITOR REAL-TIME TRAFFIC AND IDENTIFY BOTTLENECKS.

DEVELOP CARPOOL MATCHING APPS TO REDUCE THE NUMBER OF VEHICLES ON THE ROAD.

INSTALL SENSORS TO MONITOR CONGESTION AND OPTIMIZE TRAFFIC FLOW.

policy measures

VEHICLE RESTRICTIONS DURING PEAK HOURS

PROVIDE INCENTIVES FOR ELECTRIC VEHICLE USAGE.

STRICTER EMISSIONS REGULATIONS FOR VEHICLES.

INTRODUCE STRICTER PARKING REGULATIONS TO DISCOURAGE EXCESSIVE CAR USAGE.

RIDESHARE COMPANIES TO LIMIT IDLE TIME IN CONGESTED AREAS.