

CITY OF ACCRA MOBILITY SYSTEM

TUMI AFRICA WORKSHOP

CITY OF TSHWANE, PRETORIA, SOUTH AFRICA

PRESENTED BY

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PRESENTATION OUTLINE

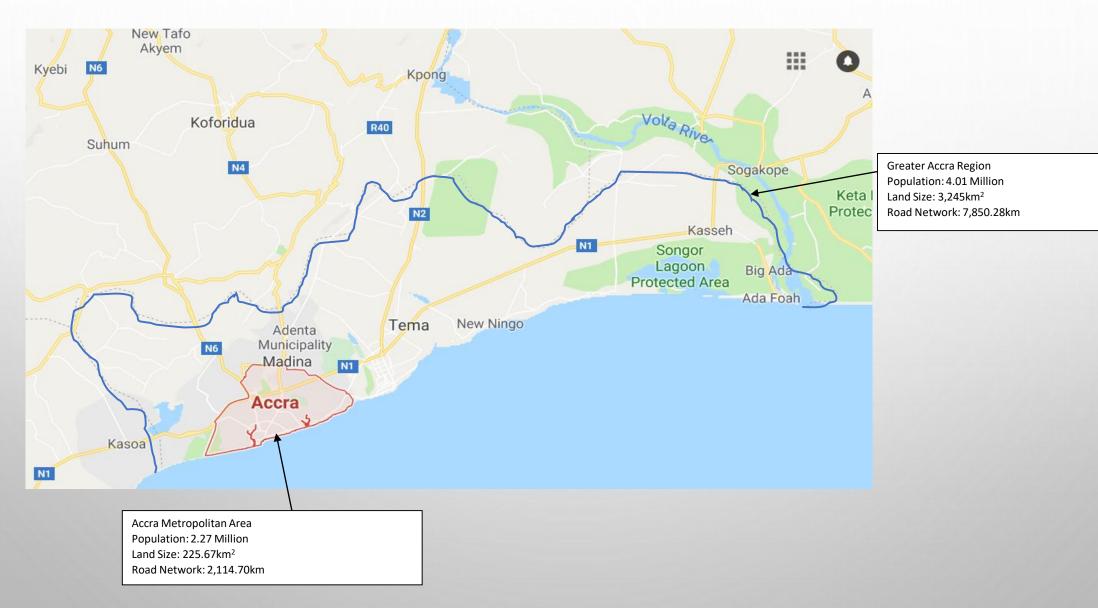
- O DUR ROLE IN THE CITY OF ACCRA MOBILITY SYSTEM
- MOBILITY CHALLENGES
 - INADEQUATE INFRASTRUCTURE
 - O ENCROACHMENT ON ROW
- ADDRESSING CHALLENGES
- O MOBILITY IMPROVEMENT
- O TRANSPORT FOR ALL
- O EXPECTATIONS

DUR ROLE IN THE CITY OF ACCRA

FUNCTIONAL OBJECTIVE

- **OTO IMPROVE TRAVEL WITHIN THE URBAN SPACE**
- OTO IMPROVE CONNECTIONS ONTO THE MAJOR ARTERIALS AND NATIONAL HIGHWAYS
 - O TO REDUCE THE AVERAGE TRAVEL TIME
 - O TO IMPROVE THE PROPORTION OF THE NETWORK IN GOOD RIDING CONDITION
 - TO REDUCE THE NUMBER OF ACCIDENT FATALITIES AND SERIOUS INJURIES ON THE ROAD NETWORK — SAFETY INSTALLATIONS

GREATER ACCRA REGION FACTS



MOBILITY CHALLENGES

CURRENT SITUATION

• INADEQUATE INFRASTRUCTURE

ENCROACHMENT ON ROW

MOBILITY CHALLENGES





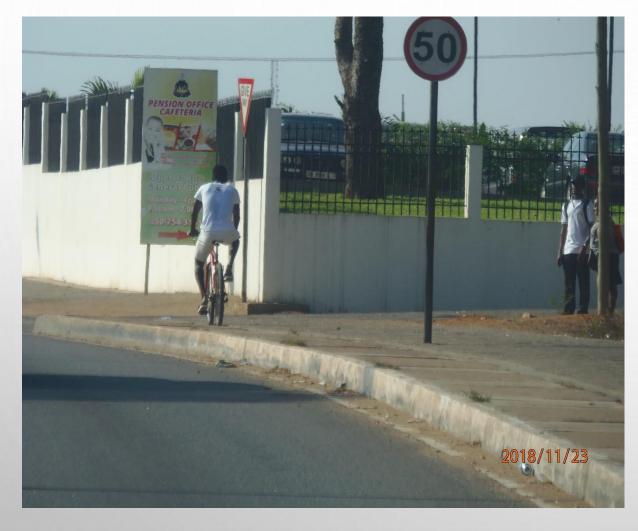
ADDRESSING CHALLENGES

OSYSTEMATICALLY DEVELOPING INFRASTRUCTURE

OENGAGEMENT WITH LAND OWNERS / DEVELOPERS

















TRANSPORT FOR ALL

- DEVELOPMENT OF ARTERIAL AND COLLECTOR ROAD NETWORK
- O ENSURE THE EQUITABLE USE OF ROAD SPACE TO INCLUDE WALKING AND CYCLING AS A MEANS OF TRAVEL
- PROVISION OF DEDICATED ROUTE FOR PUBLIC TRANSPORT
- CONSCIOUSLY PROMOTING PUBLIC TRANSPORT AND MAKING IT AN ATTRACTIVE COMPETITIVE MODE
- O INTEGRATING LAND USE, TOWN PLANNING AND TRANSPORT PLANNING
- ROW MANAGEMENT
- TRAFFIC MANAGEMENT MEASURES PARKING MANAGEMENT STRATEGIES. INCIDENT MANAGEMENT STRATEGIES, ACCESS MANAGEMENT, CONGESTION MANAGEMENT

EXPECTATIONS

THANK YOU