



Directorate of Urban Land Transport
Urban development department
Government of Karnataka

NO: DULT-TECH/38/2025

Date: 02.06.2026

NOTIFICATION FOR APPOINTMENT IN
CENTRE FOR URBAN MOBILITY PLANNING, DESIGN, AND ACTION RESEARCH UNDER
DIRECTORATE OF URBAN LAND TRANSPORT FOR KALYAN KARNATAKA REGION
ON CONTRACTUAL BASIS

The Directorate of Urban Land Transport (DULT), Government of Karnataka, has set up the Centre for Urban Mobility Planning, Design and Action Research in Kalaburagi, with funding support from KKRDB. To support the Centre's ongoing projects, DULT invites applications from bright, meritorious, and dedicated candidates for the positions listed below. These **positions are contract-based and located in Kalaburagi**. The initial contract period is for one year, with the possibility of extension for well-performing employees, subject to project requirements. Candidates must apply only through the link provided below using their Gmail ID. Applications submitted through any other mode will not be considered. Application deadline is 15.06.2026, 5:30 PM (IST).

No	Position	Experience	No. of Vacancies	Remuneration	Link to apply
1	Associate Transport Planner	3-6 years	02	₹61000/- to ₹84592/-	Click here to apply
2	CAD Operator	3-6 years	01	₹50000/- to ₹73216/-	Click here to apply

The qualification and experience requirements for the positions are provided below.

1. ASSOCIATE TRANSPORT PLANNER

Key Responsibilities:

- Design and execute data collection activities with adherence to timelines and attention to quality of output.
- Develop designs for development of safe non-motorized transport and public transport infrastructure in urban areas.

- Conduct high quality research to inform planning and project development through best practices for NMT, public transport, shared mobility (mobility-as-a-service), multi-modal integration and demand management.
- Collaborate with other departments, NGOs, research institutes and government bodies at the city level.
- Support in preparing technical articles, policy analysis notes, research reports, presentations, other knowledge products and documentation materials.
- Support head office staff to convene meetings with different organizations and sectors of expertise to develop holistic planning processes and to fortify cross-sectoral collaboration.
- Travel within Kalyan - Karnataka region for site visits and consultations as and when needed.
- Any other work assigned by the Commissioner, DULT/ Special Officer, DULT.

Requirements:

- Master's degree or above in Transportation Planning/ Engineering or equivalent.
- 3-6 years of relevant full-time work experience in planning / designing /implementation/ researching urban transport systems.
- Should have planned and administered transport related data collection activities like traffic counts, opinion surveys, household surveys, O-D surveys, etc. necessary for urban transport projects.
- Ability to employ qualitative and quantitative analytical methods relevant to urban transport; familiarity with statistical analysis of urban transport data, micro & macro simulation modelling and geographic information systems would be given weightage.
- Ability to present technical information in a clear and concise manner (reports/ presentations), with good reading, writing, and speaking skills in Kannada and English.

2. CAD OPERATOR

Key Responsibilities:

- Working on Urban Transport Infrastructure related initiatives to generate high quality Urban Infra proposals as per relevant codes and standards.
- Perform dimensional and routine calculations required for the preparation of drawings.
- Check layout and drawings for accuracy, relationship of one part to another, and relation of various parts to the whole drawing.
- Complete tasks received from Urban/Transport Planner/Designer.

- Managing workload and ability to work independently with low to medium supervision.
- Graphically translate verbal and visual instructions into working drawings.
- Any other work assigned by the Commissioner, DULT/ Special Officer, DULT.

Requirements:

- Diploma or degree in Civil Engineering
- 3 to 6 years of professional experience in preparing CAD drawings for major Urban infrastructure like Urban Road / Land transport projects
- Ability to generate concept/detailed design drawings for: general arrangement drawings, plan, sections and details, road junctions, road marking and signage drawings
- Proven working knowledge of AutoCAD, especially the use of x-refs, blocks, layers, dimension, labelling, sheet layout and conversant with relevant drawing codes and standards
- Knowledge of AutoLisp, AutoTurn, Civil 3D / road design software would be desirable.
- Proficiency in Kannada language is preferred.