



Firdaus Urban Tech

Urban Planning | Geographical Information Systems | Surveying

ABOUT US

We offer comprehensive consultancy services to all levels of government, public corporations and para-governmental agencies. We understand that planning and managing municipal infrastructure is complex, but our experience working in close tie ups with urban local bodies and other complex business models means our processes and methodologies are adaptable to achieve success. Our goal is to work with our clients to make public spaces and infrastructure efficient to run and pleasant to use.



OUR PHILOSOPHY



MISSION

From water to energy, transport to urban infrastructure, and social development to the environment – we are helping to mold tomorrow




VISION

As we chase the vision of a brighter tomorrow, we realize our greatest strength is in the people who make us what we are. Each opportunity to collaborate opens exciting new avenues to build powerful ideas together



VALUES

Valuing individuality and originality, and praising pioneers.
Recognizing the importance of diverse cultures, value systems, and technologies, and striving to be fair

A close-up photograph of a wooden pencil resting on a silver metal window latch. The pencil is positioned diagonally, with its tip pointing towards the top right. The latch is attached to a white window frame. In the background, a window looks out onto a blurred view of trees with autumn-colored leaves. A semi-transparent white text box is overlaid on the right side of the image, containing a quote by Socrates.

By far the greatest and most admirable
form of wisdom is that needed to plan and
beautify cities and human communities.

—Socrates

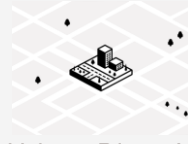
OUR SERVICES



Surveying

We Provide all types of technology and manual survey solutions including-

- Land Use Survey
- Traffic Volume Survey
- Property Tax Survey
- Geotagging of Sites/Poles
 - Parking Survey
 - Topography Survey
- Origin Destination Survey
- Socio-Economic Survey



Urban Planning

- Master Planning
- Urban and Regional Planning
- City Development Plans
- Environmental Impact Studies, Assessment, Management & Mitigation Plans



Geographical Information Systems

Delivering targeted business solutions across the entire geospatial value chain from data to software to modelling, analytics, and consulting.

Projects Completed

01

PROJECT 1

Survey task in GIS based Masterplan for Modinagar under AMRUT Sub-Scheme



02

PROJECT 2

Survey task in GIS based Masterplan for Hapur, Uttar Pradesh under AMRUT Sub-Scheme



03

PROJECT 3

Survey task in GIS based Masterplan for Khanna, Punjab under AMRUT Sub-Scheme

04

PROJECT 4

Survey task in GIS based Masterplan for Loni, Ghaziabad under AMRUT Sub-Scheme



OUR TEAM

Rakshit Datta



Director

Urban Planning graduate with a degree in B.Tech Urban and Regional Planning

Sukhpreet Singh



Director

Urban Planner with a bachelors degree in Urban and Regional Planning and a Masters degree in Transportation Planning

Gurwinder Singh

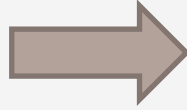


Consultant

Urban Planner and GIS expert with a masters degree in GIS & Remote Sensing from Nottingham University.

OUR TEAM

Team Leader



We have a team leader leading a team of managers on ground with an aim to keep a check on quality of work while meeting the deadlines.

Project Manager



Each town that we work in, has a project manager who is in charge of the whole survey and takes care of safety and ensures timely completion of work.

Surveyors

A team of highly skilled and trained individuals who have previous experience of working in the planning industry for atleast a couple of years.

A photograph of a modern building facade with a large, bold, black 'THANKS' sign. The building has a textured, light-colored facade and a dark, recessed area below the sign. The background is a light beige color with a large, dark beige geometric shape on the right side.

THANKS

Does anyone have any questions?

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A large, empty rectangular box with a dark brown border, positioned at the bottom right of the slide.