About Company:

We "NS Technology & Consultants" also known as "NSTC" established in the year 2012. We deals in sales of various civil and Surveying instruments & accessories, Soil testing lab equipment and Various other Engineering products. Few of our top product range includes DGPS/RTK, Total Station, Theodolite, Auto Level, Digital Level, Drone, Laser Distance Meter and Survey Accessories

We are also a well-known establishment in the fields of Surveying & Mapping. Our range of surveying includes DGPS & RTK Survey, Land Survey & Mapping, Drone Survey & its OrthomosaicOutput, Bathymetry Survey, Architecture Consulting, Ground utility survey with GPR, Alignment Survey, Area Survey(as built survey), ROW / Acquisition Survey, Construction Site Stake Out, GIS Data Collection Survey, Horizontal and Vertical Control Survey, Hydraulic Survey, High-Tension Line Survey, Gas and Oil Pipeline survey.

We also prepare Digital Survey Map Drawing, Contour Maps, Orthomosaic Image Output, Digital Terrain Models, Digital Surface Model and Survey Database.

Our Prestigious Client List Includes NHAI, L&T, Ministry of Defence, Ministry of Railway, NHPC, PHED's, and various other Government Organisations.

Our Moto:

We love to work in close partnership with our clients that helps us understanding their exact needs and thereby provide independent Technical, Technological, strategic, commercial advice to deliver an all-embracing project for the communities in which we reside.

Expansion:

In 2019, we have incorporated our new corporate wing i.e. "NSTECH Survey Private Limited" under our group arm of "NSTC" to serve big corporates around the globe in civil engineering field.

We are also expanding our business in different regions of India and established multiple service center in Delhi, Kolkata, Hyderabad, Ahemdabad, Mumbai, Guwahatito serve our clients.

Founders:

Pankaj Sharma is an Engineering Post Graduate. He has total experience of more than 12 years in Civil Engineering Field. He has served his knowledge with both government and private sector clients across India. He has done various Seminar to spread the Civil Instruments knowledge among People. He also maintain Good Business relations in overseas market like Africa, China, UAE, etc.for various products.

Pushpinder Sharma has completed his Post Graduation in both Engineering and Business Administration. Initially working with an IT firm, he joined NSTC in the year 2016. He is having more than 7 Years of Marketing and Technical experience in the field of IT, Civil Instruments and their Software.