

We provide quality
IT and GEO-ICT
Services

CORPORATE PROFILE

HawarIT is a Dutch-Bangladeshi company in independent IT services in the fields of Custom Software and GIS Applications Development, Engineering Drawing and Modeling, GIS Data Services and Photogrammetry

Our VALUES



Integrity

We demonstrate the highest standards of integrity in all of our actions



Collaboration

We work collaboratively together, across boundaries, to meet the needs of customers



Flexibility

We are flexible to build a team with a variety of different backgrounds, which meets customer requirements



Quality

We provide quality products and services to our customer



REMOTE SENSING

HawarIT possesses cutting-edge remote sensing capabilities, leveraging advanced technologies such as satellite imagery, drones, and specialized sensors to gather comprehensive data from various geographical locations.



ENGINEERING DRAWING & MODELING

We provide 3D modeling solutions for Building Information Modeling, 3D City Modeling, Mechanical Engineering Drawing, Electrical Drawing etc



GIS DATA SERVICES

HawarIT specializes in the GIS market based on Autodesk, ESRI and Open Source GIS products. HawarIT has around 20 years experience in GIS Data Services



PHOTOGRAMMETRY

Photogrammetry is the science of making measurements from photographs. These photos/images are generally taken from aerial/drone survey or from satellite. We provide solutions for Aerial Mapping, Orthophotography & LiDAR

Working Together...

Why HawarIT?

Quality Assurance

Our experienced software quality assurance team tests software. We only approve zero inaccuracy

Proven Expertise

Successfully completed 20+ NL Projects, 10+ NL Government projects and 30+ Web/Mobile developments projects

Cost Efficiency

We provide cost effective solutions



20+ Years
Of Experience

Our **SERVICES**



REMOTE SENSING

HawarIT possesses cutting-edge remote sensing capabilities, leveraging advanced technologies such as satellite imagery, drones, and specialized sensors to gather comprehensive data from various geographical locations. This expertise allows the company to remotely collect precise information on environmental conditions, topography, and infrastructure.



ENGINEERING DRAWING AND MODELING

HawarIT provides 3D modeling solutions for Building Information Modeling, 3D City Modeling, Mechanical Engineering Drawing, Electrical Drawing etc. The importance of engineering drawing and 3D modeling is inevitable for visualizing complex physical structures. In 2D approach, drawing captures the physical information that needed to be created the parts. In 3D approach, the drawing is one of several uses for the created model



GIS DATA SERVICES

HawarIT specializes in the GIS market based on Autodesk, ESRI and Open Source GIS products. The detailed technical background on modern web technologies which HawarIT has built up, gives an independent approach towards the GIS-engines used



PHOTOGRAMMETRY

Photogrammetry is the science of making measurements from photographs. These photos/images are generally taken from aerial/drone survey or from satellite. The input to photogrammetry is generally Aerial/Satellite images and the output is typically a digital elevation model, a orthophoto, a map, a drawing, a measurement, or a 3D model of some real-world object or scene. This technology is broadly used in topographic mapping, land-use planning, environmental studies, power line inspection, archaeology, engineering design etc



EUROPEAN
STANDARD
ASIAN
WORKFORCE

