



Global Mapping



The beginning of every good project ...



SGS



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- SOCIEDAD MINERA DE RESPONSABILIDAD LIMITADA JARWATUNA
- SOCIEDAD MINERA CATALINA HUANCA
- SOMINSAC
- SOUTH AMERICAN MAMGEMENT
- SOUTHERN PERU COPPER CO.
- SPACEDAT SRL
- STANTEC PERU S.A.
- STELLAR MINING
- SWISS HYDRO SAC
- SYSTEMS OF GRAPHICAL AUTOMATIZATION SAC
- TEGEPSA
- TYPESA
- TNM
- VALE EXPLORACIONES
- VECTOR PERÚ
- XSTRATA TINTAYA S.A

EXECUTED PROJECTS

EXECUTED PROJECTS ON 2019

CLIENT	PROJECT	SERVICE
ANGLOAMERICAN	QUELLAVECO	Topography Surveying Team
INCLAM	CUENCA DEL RÍO HUARMEY	LiDAR
SIGT	CHINCHA - ICA	PERU 25K
ANGLO AMERICAN	MUELLE ENGIE	Conventional Survey
INCLAM	CUENCA RÍO TUMBES	LiDAR
NEXA	MAGISTRAL	LiDAR
GMI	CUENCA MATAGENTE	LiDAR
SIGT	CUENCA RÍO CAÑETE	LiDAR
BELFI COSAPI	MUELLE ILO	CONVENTIONAL SURVEY - SCAN
ANTAMINA	ANCASH	LiDAR
NEXA PUKAQAQA	HUANCAVELICA	LiDAR
BELFI COSAPI	MUELLE ILO	CONVENTIONAL SURVEY
GLENCORE	ESPINAR CUSCO	CONVENTIONAL SURVEY
ANTAMINA	ANCASH	LiDAR
AVG SHAFT TECHNOLOGIES	CASAPALCA	CONVENTIONAL SURVEY
HTOP	LA LIBERTAD	LiDAR

GMI	RÍO MATAGENTE	LiDAR
BELFI COSAPI	MUELLE ILO	AUTOMATIZED PROCESS
NEXA	HUANCAVELICA	CONVENTIONAL SURVEY
BUENAVENTURA	APURIMAC	AUTOMATIZED PROCESS
EDF	UCHIZA	LiDAR
ECOTEC	RÍO MATAGENTE	AUTOMATIZED PROCESS

EXECUTED PROJECTS 2018

CLIENT	PROJECT	SERVICE
ANGLOAMERICAN	QUELLAVECO	CONVENTIONAL SURVEY
ANTAPACCAY	ANTAPACCAY	CONVENTIONAL SURVEY
ANTAMINA	YANACANCHA	LiDAR
CIA SANTA LUISA	HUALLANCA	CONVENTIONAL SURVEY
CONTUGAS	SERVICIO DE CARTOGRAFIA SUBMETRICA	LiDAR
CONTUGAS	CONTUGAS	LiDAR
DIMAP	LAS BAMBAS	FLIGHT
GMI	COVISOL	LiDAR
GMI	STA MARIA NIEVA	LiDAR
MAPSAT	ZAÑA	LiDAR
MITSUI MINING	DON PANCHO	LiDAR
MWH PERU	CANA HUARURO	LiDAR
SOUTHERN	TOQUEPALA	LAND SURVEYING TEAM
STANTEC	QUELLAVECO	LAND SURVEYING TEAM
TNM	OLMOS	LiDAR

EXECUTED PROJECTS 2017

CLIENT	PROJECT	SERVICE
ANGLOAMERICAN	QUELLAVECO	CONVENTIONAL SURVEY
ANGLOAMERICAN	QUELLAVECO	LAND SURVEYING TEAM
ANDES	PROYECTO AYANUNGA 2 Y 3	LiDAR
ANTAMINA	YANACANCHA	LiDAR
AUTOPISTA DEL NORTE	VUELO AEROFOTOGRAFICO	FLIGHT
AVG	CASAPALCA	AUTOMATIZED PROCESS
AVG	SERVICIO DE SCANEEO TERRESTRE Y PROC. DATOS	AUTOMATIZED PROCESS
CONGREGACION MARISTAS	LEV. PERIMETRICO	CONVENTIONAL SURVEY
EDEF	VUELO AEROFOTOGRAFICO LIDAR	LiDAR
PODEROSA	PERU25K	Peru25K
MAR Y TIERRA GOURMET	LEV. PERIMÉTRICO	CONVENTIONAL SURVEY
GMI	PERU25K	Peru25K
LCW	PERU25K	Peru25K
DESSAU -SYZ	RESTITUCIÓN FOTOGRAFICA	Photogrametric Survey

MITSUI	PROYECTO HUAMÁN HUEQUE	Photogrammetric Survey
URCI	ANILLO VIAL PERIFERICO LIMA – CALLAO	LiDAR
MAR Y TIERRA GOURMET	PLANOS PERIMÉTRICOS	AUTOMATIZED PROCESS
MARSA	UNI MIN SAN ANDRES	CONVENTIONAL SURVEY
GMI	LIDAR	LiDAR
LUZ DEL SUR	SANTA TERESA- AMPLIACIÓN	Photogrammetry Survey
EPCW-GEOCONSULT	HUANCAYO	LiDAR
GMI	COVISOL	LiDAR
GENERACION ELECTRICA RIO BIAVO	ALTO BIAVO	LiDAR
MWH	PROYECTO VIZCACHA	LiDAR
MITSUI	LIDAR	LiDAR
SAI	LIDAR	LiDAR
SIGT	LAS BAMBAS	LiDAR
LUZ DEL SUR	TOPOGRAFÍA MAJES 1	LiDAR
CIA MINERA ARES	PALLASCATA	CONVENTIONAL SURVEY
MWH	CANAL HUARURO	CONVENTIONAL SURVEY

EXECUTED PROJECTS 2016

CLIENT	PROJECT	SERVICE
GMI	RAURA - SANTA ROSA ROAD	Topographic Survey with LiDAR
COFOPRI	NATIONAL GEOGRAPHIC OF THE 2nd AGREEMENT AND THE FIRST ADMENMENT BETWEEN THE IGN AND COFOPRI OF THE DEPARTMENT OF ANCASH HUARAZ, INDEPENDENCE	Specialized consulting service for quality control of basic cartography with photogrammetric restitution and digital orthophoto at 1:2500 scale of the products delivered by the institute.
GOBIERNO REGIONAL DE LAMBAYEQUE	OLMOS TINAJONES, SPECIAL PROJECT	Survey Aerophotogrammetric Service with LiDAR for improvement
CONSORCIO MINERO HORIZONTE	LOMA LINDA PROJECT HUANUCO	Survey Aerophotogrammetric Service with LiDAR
ANGLO AMERICAN QUELLAVECO	QUELLAVECO PROJECT 1/1000	Survey Topographic Service with LiDAR, points of control verification, cartography.

URCI	REVIEW AND UPDATE OF THE INTERFERENCE RELEASE PROJECT OF THE LIMA PERIPHERAL ROAD RING PRE-INVESTMENT STUDY	LiDAR Survey Service
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EXECUTED PROJECTS 2015

CLIENT	PROJECT	SERVICE
BISA	TUNEL KINGSMILL-MINERA CHINALCO	CONVENTIONAL SURVEY
HIDROELECTRICA KARPA	CENTRAL HIDROELECTRICA KARPA	CONVENTIONAL SURVEY
FLUOR	QUELLAVECO	CONVENTIONAL SURVEY
STELLARMINING	TOROPUNTO PROJECT	CONVENTIONAL SURVEY
FLUOR	QUELLAVECO_ OT-MQ10-015	CONVENTIONAL SURVEY
FLUOR	QUELLAVECO_ OT-MQ10-012	CONVENTIONAL SURVEY
GEOSERVICE	CAÑETE III	Photogrammetric Survey
KNIGHT PIESOLD	QUELLAVECO	CONVENTIONAL SURVEY
GMI	SHAHUINDO	Photogrammetric Survey
BISA	YANARUMI	Photogrammetric Survey
INTERRA	NAZCA Y CHERREPE PROJECT	LiDAR Survey
CONSORCIO MINERO HORIZONTE	CLOSED POLYGONAL AT PIQUE SOL	CONVENTIONAL SURVEY
FLUOR	POZA C4 – QUELLAVECO	CONVENTIONAL SURVEY

FLUOR	QUELLAVECO_OT-MQ10-017	CONVENTIONAL SURVEY
MINERA PODEROSA	LA LIBERTAD	PERÚ 25K
INTERRA	OCUCAJE AND LAMBAYEQUE PROJECT	LiDAR
FLUOR	QUELLAVECO_OT-MQ10-013	CONVENTIONAL SURVEY
FLUOR	QUELLAVECO_OT-MQ10-014	CONVENTIONAL SURVEY
FLUOR	FLUOR-OT-MQ10-019	CONVENTIONAL SURVEY
FLUOR	FLUOR-OT-MQ10-018	CONVENTIONAL SURVEY
ANA-PMGRH-BID	BID	LiDAR
FLUOR	FLUOR-OT-MQ11-101	CONVENTIONAL SURVEY
GEOSERVICE ENERGIA SA.C	C.H. LA PAMPA	LiDAR
GLENCORE	TINTAYA	LiDAR
GEOSERVICE	HUAYUMO	LiDAR
C.M. ZAFRANAL	APLAO	PERÚ 25K
C.M. ZAFRANAL	APLAO	PERÚ 25K
ANTAMINA	HUARMEY	LiDAR
AESA	YANACOCCHA	CONVENTIONAL SURVEY

CMH	POLIGONAL PIQUE MARIA	CONVENTIONAL SURVEY
FLUOR	FLUOR-OT-MQ10-022	CONVENTIONAL SURVEY
ELITE DEVELOPERS	ELITE DEVELOPERS	LiDAR

EXECUTED PROJECTS 2011 - 2014

CLIENT	PROJECT	SERVICE
<p>ANGLOAMERICAN QUELLAVECO</p>	<p>QUELLAVECO PROJECT</p>	<ul style="list-style-type: none"> • Networks Establishment. • Geometric Leveling. • System transformation and topographic coordinates. • Stake out of projected axes. • Survey of longitudinal profiles. • Survey of transverse profiles. • General surveys at different scales. • Special surveys. • Artworks.
<p>CONTUGAS SAC</p>	<p>CONTUGAS PROJECT</p>	<ul style="list-style-type: none"> • Submetric mapping and commercial information survey service in the provinces of the ICA department. • (CHINCHA, PISCO, ICA, NAZCA Y MARCONA)

<p>XSTRATA TINTAYA</p>	<p>PROYECTO ANTAPACCAY</p>	<ul style="list-style-type: none"> • Staking of roads and cutting platforms, soil movement and all types of survey desired in the area. • Field services: post-process reports, description cards, base information obtained from GPS, random control of fixed points. • Control of dimensions and levels to corroborate soil movement works. • Cut and fill.
<p>BUENAVENTURA INGENIEROS</p>	<p>PLANTA DE PRODUCCIÓN DE SULFATO DE MANGANESO PROJECT</p>	<ul style="list-style-type: none"> • Planimetric topographic staking. • Platform Level Control. • Level control of access roads and internal roads. • Industrial floor level control. • Water network leveling control.

<p>BUENAVENTURA INGENIEROS</p>	<p>PLANTA DE PRODUCCIÓN DE SULFATO DE MANGANESO PROJECT</p>	<ul style="list-style-type: none"> • Control of construction levels of reinforced concrete works. • Level control of mechanical assembly of structures.
<p>OVERSEAS BECHTEL</p>	<p>ANTAPACCAY TINTAYA EXTENSION PROJECT</p>	<ul style="list-style-type: none"> • Construction topography. • Initial delindes of the land and topographic surveys. • Establishment of vertical and horizontal control. • Topography operations related to earthworks, including stakeout for excavation and landfill, topographic surveys for calculations of amount of earthworks. • Operations related to concrete, including the design of formwork, the verification prior to the placement of lines and the leveling of these and inserts, their respective monitoring during the placement of bronze or other landmarks for future topography control, and the registration of

OVERSEAS BECHTEL	ANTAPACCAY TINTAYA EXTENSION PROJECT	<p>locations as built after concrete placement.</p> <ul style="list-style-type: none"> • Steel assembly operations, including the registration of the location of anchor bolts, the fixing of leveling plates and plates for column base plates, column plumbing checks and as-built structural steel. • Establish benchmarks to support and carry out the tracing of mechanical elements such as pipes, electrical fittings and equipment installation. • Collect and record the required as-built data. Structural settlement monitoring.
AMAZONS S&S	BARRANCA GIS MODERNIZATION	<ul style="list-style-type: none"> • Measurement of control points. • Aerophogrammetric flight, with image resolution of 10cm. • Cartographic survey of 1000 hectares, at 1/1000 scale.

BUENAVENTURA INGENIEROS	PERU 25 K	Acquisition of 6 quadrangles of the 25k product.
MUNICIPALIDAD DE SAN ISIDRO	ELABORACION ORTOFOTOS A ES- CALA 1/1000 CATASTRO URBANO DISTRITO DE SAN ISIDRO	<ul style="list-style-type: none"> • Generation of orthophotos at 1/1000 scale of 2000 hectares. • System change from PSAD 56 to WGS 84 at apple level
COLPEX PROJECT	C H CHANCAY 2	<ul style="list-style-type: none"> • Conventional topographic survey of the Chancay 2 Hydroelectric Power Plant area.
LA VIRGEN	LA VIRGEN	<ul style="list-style-type: none"> • Photogrammetric survey of 62 km of transmission lines in the department of Junín, with existing photographs and EROS B satellite images for urban core areas.
FLUOR – ANGLOAMERICAN	QUELLAVECO	<ul style="list-style-type: none"> • Topographic survey at 1: 500 and 1: 1000 scale with contour lines every 0.5m. and 1.0 m. • PR monumentation. • Geometric leveling.

<p>N&P FOREST WOOD WORK</p>	<p>TOPOGRAPHIC LIFTING PROJECT JUNGLE LOOP PROJECT</p>	<ul style="list-style-type: none"> • 146 linear kilometers of stakeout of properties in Cusco - Quillabamba. • UTM coordinate calculation of perimeters.
<p>ROUGHON INTERNATIONAL LIMITED</p>	<p>REHABILITATION AND IMPROVEMENT PROJECT OF THE PATAHUASI, YAURI, SICUANI ROAD.</p>	<ul style="list-style-type: none"> • Strategic monumentation of horizontal and vertical control points through geodetic landmarks. • Survey of auxiliary polygonal linked to geodesic landmarks. • Geometric leveling of geodesic landmarks, vertices of the auxiliary polygonal and BMs. • Topographic survey required for the design of bridges, walls, works of art, affected areas, areas of material sources, dumps, etc. • In riverbeds, water courses and huaycos, topographic surveys will be carried out necessary to design the bridges, drainage works and complementary works of art, materializing auxiliary polygonal along the channel.

ROUGHON
INTERNATIONAL
LIMITED

REHABILITATION AND
IMPROVEMENT
PROJECT OF THE
PATAHUASI, YAURI,
SICUANI ROAD.

- We will present topographic information of the channels where erosion of banks that affect are produced.
- Inventory of all works of art, sewers, pontoons, retaining walls, etc., indicating their location, diameter or dimensions, the dimensions of the fund at the entrance and exit will be made and the complementary works that are required.

PANORO	ANTILLAS PROJECT	<ul style="list-style-type: none"> • Coordinate calculation of the Drilling Collars. • Identification cards • Post process data.
TEGEPESA	REHABILITATION AND IMPROVEMENT OF THE ROAD: CHOTA - COCHABAMBA - CUTERVO - SANTO DOMINGO DE LA CAPILLA - CHIPLE	<ul style="list-style-type: none"> • Establishment of the polygonal base and auxiliary linked to the national Geodetic network. • Establishment of the network of points at distances no greater than 10 meters. • Representation of the details and particularities of the land: existing roads, canals, rivers, water courses, walls, pipes, gas pipelines, mailbox cover, sidewalks, facade lines, etc. • Representation of altimetric details through contour lines.
ENGEVIX	GEOREFFERENTIATION OF 27 GEODESIC CONTROL POINTS IN THE AREA OF MAZUCO - PUERTO MALDONADO	<ul style="list-style-type: none"> • Georeferencing of 27 geodetic control points located at an interval of 1 kilometer and 1 kilometer from the axis of the track by a static differential method.

<p>BUENAVENTURA INGENIEROS</p>	<p>ÁREA CHANCADORA ETAPAS III, IV, V Y VI DE LA UNIDAD DE PRODUCCIÓN COBRIZA</p>	<ul style="list-style-type: none"> • Topographic survey carried out with the radial method from the previously determined polygonal points.
<p>SOUTHERN PERU COPPER</p>	<p>CHANCAS PROJECT</p>	<ul style="list-style-type: none"> • Drilling Collars Measurement. • Identification cards. • Post process data.
<p>ENERGIA AZUL</p>	<p>SANTA MARIA CENTRAL HYDROELECTRIC PROJECT</p>	<ul style="list-style-type: none"> • Georeferencing • Establishment of the main Topographic Network in the field. • Rethinking the project structures and geognostic research. • Survey of the area of main structures of the project (spillway, diversion tunnel, bottom outlet, balance chimney, forced pipe with control valve house, control house, including key yard. • Survey of areas of auxiliary structures of the project such as permanent administrative buildings, permanent deposits of

ENERGIA AZUL	SANTA MARIA CENTRAL HYDROELECTRIC PROJECT	<p>materials, warehouses and other required structures.</p> <ul style="list-style-type: none"> • Survey of the areas of temporary structures of the project, access roads, typical sections of the Pampas River and Apurimac River, these data will be used to calculate flow curves - level downstream of the dam and downstream of the engine house.
EMPRESA MINERA LOS QUENUALES	TOPOGRAPHIC SURVEY OF THE LAGSAURA FILTER PLANT, CHECRAS DISTRICT, OYON PROVINCE.	<ul style="list-style-type: none"> • Determination of the support polygon referred to the control points determined by the contracting party. • Topographic survey carried out using the radial method, measuring perimeters of the base, upper slope.
CATALINA HUANCA SOCIEDAD MINERA	CATALINA HUANCA	<ul style="list-style-type: none"> • Georeferencing Quickbird images with the data generated from EROS B images.

EMPRESA ELECTRICA RIO DOBLE	EL ESCORIAL	<ul style="list-style-type: none"> • Photogrammetric survey with existing photographs of the Cajamarca area, 1/5000 scale.
EMPRESA ELECTRICA AGUA AZUL	CENTRAL HIROELECTRICA POTRERO	<ul style="list-style-type: none"> • Photogrammetric survey with existing photographs of the Cajamarca area, 1/5000 scale.
FORTUNA SILVER MINES	MARIO	<ul style="list-style-type: none"> • Measurement of 85 drill collars in the Junin area.
CENTRAL HIDROELECTRICA DE LANGUI	CENTRAL HIDROELECTRICA DE LANGUI	<ul style="list-style-type: none"> • Photogrammetric survey with existing photographs of the Cuzco area, 1/5000 scale.
LAHMEYER AGUA Y ENERGIA	PLANTA DE TRATAMIENTO DE AGUA POTABLE	<ul style="list-style-type: none"> • Photogrammetric survey with existing photographs of the Cerro de Pasco area, 1/5000 scale, with interpretation of curves every 2.5 meters.
ALUZ CLEAN ENERGY	CERCAPUQUIO	<ul style="list-style-type: none"> • Photogrammetric survey with existing photographs of the Junin area, 1/5000 scale.

<p>EMPRESA DE GENERACIÓN ELECTRICA SANTA ANA</p>	<p>RENOVANDES H1</p>	<ul style="list-style-type: none"> • Conventional topographic survey in the Chanchamayo area. • Survey of the Front of Collection. • Survey of the Generation front Measurement and documentation of Control Points, in the Ayacucho area.
<p>CATALINA HUANCA SOCIEDAD MINERA</p>	<p>CATALINA HUANCA</p>	<ul style="list-style-type: none"> • Measurement and documentation of Control Points, in the Ayacucho area.
<p>XSTRATA TINTAYA SA.</p>	<p>COROCCOHUAYCO</p>	<ul style="list-style-type: none"> • Project Tintaya flight 1/1000. Placement of control points. • File Migration Restitution, Training.

EXECUTED PROJECTS 2010

CLIENT	PROJECT	SERVICE
MAUREL ET PROM PERU	LOTE 116	Digitized Survey - New Photos
COMPAÑÍA MINERA QUECHUA	QUECHUA	Topography – Field
CELEPSA	CANCHAN	Topography – Field
HMV	CEDROPAMPA	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos
MANTARO PERU SAC	AGRONUTRIENTES MANTARO	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos
MWH PERU S.A.	CH. HUANZA	Topography – Field
BISA	PARAMONGA-QUIMPAC	Topography – Field
VALE EXPLORACIONES	BAYOVAR	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos
BISA	MALLAY	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos
MINERIA LOGISTICA LOS INCAS SAC	SARITA JINCHUNE	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos
SINERSA/COLPEX	C.H. CHANCAY	Topography – Field

SOUTHERN PERU	TIA MARIA	Topography – Field
XSTRATA TINTAYA	ANTAPACCAY	Topography – Field
CIA MINERA SANTA LUISA	HUANAZALA Y MALCA	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos
CONS. RIO PALLCA-MWH PERU S.A.	CH HUANZA	Topography – Field
GEOCONSULT	CORREDORES VIALES	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos
RENOVABLE DE LOS ANDES-PERENE	RENOVANDES G1 - PERENE	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos
TEGEP SA	RIO CHIAMAYO	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos
TEGEP SA	CARRETERA CAJAMARCA	Topography – Field
SANDWELL	FERROCARRIL	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos
QUECHUA	COLLARES DE PERFORACION	Topography – Field
SWISS HIDRO SAC	SANTA TERESA	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos

XSTRATA TINTAYA	LIC.	Topography – Field
TEGEPESA	TAYABAMBA	Topography – Field
TEGEPESA	RIO ARMA	Topography – Field
SIGT	GALENO	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos
LEYHAT COLOMBIA SUC.	COLOMBIA	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos
COLPEX	CHANCAY	Topography – Field
CASEL INVERSIONES	AGUAYTIA	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos
DTM	CANADA	Cadastre
MUN. PROVINCIAL DE PIURA	PIURA	Topographic Survey
N&P FOREST WOOD WORK SRL	AYACUCHO	Topography – Field
DTM	10081	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos
QUECHUA	INT MINA	Topography – Field
BISA	LIVITACA	<ul style="list-style-type: none"> • Survey • Digitized • Existing Photos

SIGT	GALENO	<ul style="list-style-type: none">• Survey• Digitized• Existing Photos
LEYHAT COLOMBIA SUC.	COLOMBIA	<ul style="list-style-type: none">• Survey• Digitized• Existing Photos