

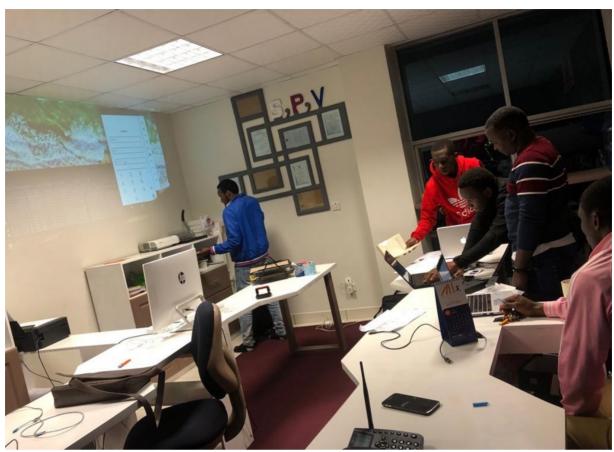
Physical Address: Arusha, Mianzini, MEC House, Fourth Floor, Room 405

Postal Address: P.O. Box 1897 Arusha, Tanzania

Hotline: +255 768 637 707

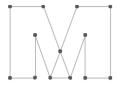
Email: infohq@spvafrica.co.tz Web: www.spvafrica.co.tz

About SPV GeoICT





$\overline{\text{About SPV}}$ $\overline{\text{GeoICT}}$



SPV GeoICT as a Private firm, established in 2020 based in Arusha City is one of the firms in the world which aim to become game changer in Tanzania and East Africa in General.

With the Directors of all range, from those with experience of more than 30 Years, others with less than Ten Years; the firm is well designed to capture the fast growing industry of **Spatial Technology** and urbanization in General.

SPV GeoICT is designed to Provide Solution on Surveying (Cadastral, Engineering, Mining, Topographical, Hydrographical, Power-line Surveys, Alignments etc.), Remote Sensing, GIS Applications, Software Designed, Data Base Management, Mobile Apps (Android & IOS), Web Site Creation, Artificial Intelligence, and Machine Leaning.

COMPANY DETAILS

Physical Address: Mianzini, MEC

House, Room 405

Postal Address: P.O. Box 1897,

Arusha, Tanzania

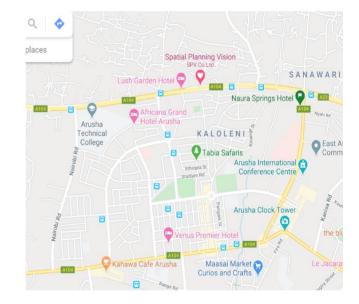
E-mail: infohq@spvafrica.co.tz.

IST Registration: REGISTERED

Company Registration: 142814277

TIN Registration: 142-814-277

VAT Number: NOT YET



About SPV GeoICT

Official Logo – Proposal 1.0.



Broad Objective

 To become leading firm in East Africa and Africa on solving day to day challenges related to our service we provide to our valuable customers

Specific Objectives

- To offer high efficiency services on land surveying, Engineering Survey, and Mining Surveys
- 2. To resolve client challenges with association with adoption of updated technology
- 3. To innovate solutions for solving day to day challenges
- 4. To become the east Africa data bank Hub and support solutions on Remote Sensing and GIS
- 5. To support talented Youth in ICT specifically in Machine Leaning and Artificial Intelligence

AFFILIATIONS

Professional bodies related to Land Survey, Engineering and ICT

Focus on SDG 11

In Tanzania and Africa in General, Firms related to Land Consultancy has not been forecasting on solving long term challenges which has been agreed globally; with a vision of going globally, SPV GeoICT is planning to implement Sustainable development Goal number 11, to make sure that cities are livable and Smart Cities are real in Africa, this can only be achieved by starting having a proper spatial data base for the entire cities.

Company Directors

Share Holders

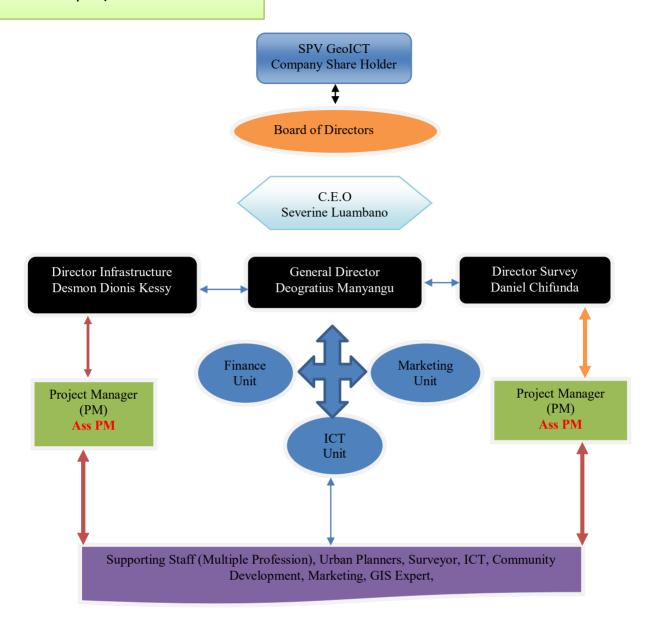
This company has spent 2500 Shares for the Directors,

| Sn | Name | Shares | Profession |
|----|-----------------------------|--------|----------------------------|
| 1 | Severine Luambano | 500 | Surveyor (Geomatics) |
| 2 | Deogratius Canisio Manyangu | 300 | Surveyor (Geomatics) |
| 3 | Daniel Chifunda | 300 | Surveyor (Geo informatics) |
| 4 | Desmon Dionis Kessy | 300 | Surveyor (Geo Informatics) |
| 5 | Elias Mwenda | 300 | Surveyor (Geo informatics) |
| 6 | Emmanuel Leonard | 400 | ICT |
| 7 | Mtondo Balela | 400 | GIS Expert |
| 8 | Juvenali Isdory | 300 | Urban Planner |

Board of Directors

The board is now chaired by **Severine Luambano**, Mr Seveline Luambano is also the CEO of the Company

Company Structure



Surveys

- Cadastral Survey
- Engineering Survey
- Mining Survey
- Topographical Surveys
- Hydrographical Surveys
- Power-line Surveys
- Setting-out Surveys
- Alignments Surveys

Remote Sensing and GIS

Training on application of GIS Software Application of Remote Sensing

ICT

System Development Mobile apps design Data base Management Website Development Artificial Intelligence Machine Learning

PROPERTY DEVELOPMENT

Land Sales House Loan

RESEARCH

ICT & Spatial Planning

1.5 LIST OF STAFF

| SN | NAME | EDUCATION | PROFESSION | POSITION | EXP |
|----|-------------|-----------------------|------------------|--------------------|-------|
| | | | | | ERIE |
| | | | | | NCE |
| 1 | Severine O | Bsc in Geomatics | Land Surveyor | C.E.O | 25 |
| | Luambano | | | | Years |
| 2 | Deogratius | Bsc in Geomatics | Land Surveyor | General Director | 11 |
| | Manyangu | | | | Years |
| 3 | Daniel | Bsc.in Geoinformatics | Land Surveyor | Technical Director | 4 |
| | Chifunda | | | | Years |
| 4 | Desmound | Bsc.in Geoinformatics | Land Surveyor | Director | 4 |
| | Kessy | | | Infrastructure | Years |
| 5 | Elias | Bsc.in Geoinformatics | Land Surveyor | GIS Unit Director | 4 |
| | Mwenda | | | | Years |
| 6 | Hussein | Diploma in Geomatics | Land Surveyor | Surveying | 5 |
| | Issa | | | Technician | Years |
| 7 | Leon Orotta | Bsc. Geomatics | Mashine Learning | GIS & Remote | 20 |
| | | | Engineer | sensing unit team | Years |
| | | | | Leader | |
| 8 | Leonard | Bsc in URP | Town Planner | Marketing Officer | 6 |
| | Magesa | | | | Years |
| 9 | Mtondo | Bsc.in URP | Town Planner | Planning Director | 6 |
| | Balela | | | | Years |
| 10 | Getrude | Bsc in Finance | Accountant | Finance Director | 5 |
| | Masae | | | | Years |
| 11 | Apaikunda | Certificate in | Marketing | Marketing Manager | 3 |
| | Munisi | Community | manager | | Years |
| | | Developments | | | |
| 12 | Adiah Juma | Certificate in | Office Manager | Office Maager | 3 |
| | | Community | | | Year |
| | | Developments | | | |

| 13 | Hans | Form IV | Survey Technician | Survey Technician | 28 |
|----|-------------|------------------------|-------------------|-------------------|-------|
| | Lugenge | | | | Years |
| 14 | Sadiki Mlay | Form IV | Survey Technician | Survey Technician | 35 |
| | | | | | Years |
| | | | | | |
| 15 | Ford | Form IV | Survey Technician | Survey Technician | 7 |
| | Makweta | | | | Years |
| 16 | Neema | Certificate in Records | Record Staff | Office Supervisor | 3 |
| | Mwankusye | Management | | | Years |
| 17 | Nirehem | Certificate in Records | Record Staff | Store Keeper | 3 |
| | Sanga | Management | | | Years |
| 18 | Kasimu | Form IV | Mechanical | Mechanical | 14 |
| | Musa | | Technician | Technician | Years |
| 19 | Amir | Form IV | Driver | Driver | 8 |
| | Nondo | | | | Years |
| 20 | Lukas | Form IV | Survey Technician | Survey Technician | 25 |
| | Simbeye | | | | Years |

1.6 EQUIPMENTS AND TOOLS

The firm is fully equipped with modern technology and instruments capable of doing all types of survey related works. These are some of the equipment we have.

- 1. UNISTRONG GNSS RECEIVERS (2 SETS)
- 2. HI-TARGET V200 GNSS RECEIVERS (3 SETS) and one ROVER
- 3. GERMIN HANDHELD GPS THREE PCs
- 4. LEICA TOTAL STATION
- 5. LAPTOP WORKSTATION 1 Pc
- 6. TOPCON DUMP Level
- 7. TOYOTA HILUX DOUBLE CABIN 1
- 8. TOYOTA PRADO 1
- 9. TOYOTA RAV4
- 10. MOTOROLLA WALK TALKIE 4 PCs
- 11. STEEL TAPE 2 PCs
- 12. HP heavy duty printer 1 Pc
- 13. Scanner

14. Software: 3D SURVEY, PHOTOSCAN, LEICA GEO-OFFICE, TRIMBLE BUSINESS CENTER, GNSS DATA PROCESSOR, ARGIS VER 10, MAPINFO, AUTOCAD CIVIL 3D VERSION 2016, SKYPHOTO FOR DRONE PROCESSING IMAGES, GROUND CONTROL STATION FOR SKYCRUISER UNMANNED AERIAL VEHICLE, MISSION PLANNER for aerial mapping

1.7 SPV GEO-ICT PROJECT RECORDS

These are some of the projects the firm has carried out and completed in a period of Two years.

- 1. Cadastral Survey of 3200 Plots at Olosiva, Arumeru district-Arusha region.
- 2. Cadastral Survey of 1,900 Plots at Matufa, Babati District Manyara region
- 3. Cadastral Survey of 650 Plots at Nambere, Arusha DC Arusha region
- 4. Cadastral Survey of 2700 plots at Osunyai area, Arusha city
- 6. Topographical survey of 500 acres land at BONDENI CITY, ARUSHA.
- 7. Topographical survey of 250 acres land at USA-RIVER, ARUSHA.
- 8. Irrigation schemes surveys for 300 Acres at Karatu-Manyara region
- 9. Setting-out and survey of a Dam at Karatu-Manyara region

10.

5.

| Sn | (Given Number of Approved Plan, Number of plots) | | Name of the Client (Council) | Role of the Assingment |
|----|--|-------------------------------------|---------------------------------|---------------------------|
| | Number of Approved Plots | Registered Plan Numbers | _ | |
| 1 | 2,800 Plots at Olosiva | 144236 - 144284 | Arusha DC | Cadastral Surveying |
| 2 | 782 Plots at Sokon2 | 134971 - 134978, 118363 - 118366 | Arusha DC | Cadastral Surveying |
| 3 | 1,200 Plots at Kirika-B | 143550 - 143586 | Arusha City Council | Cadastral Surveying |
| 4 | 650 Plots at Osunyai | 123132 - 123165 | Arusha City Council | Cadastral Surveying |
| 5 | 750 Plots at JR | 123030 - 123062 | Arusha City Council | Cadastral Surveying |
| 6 | 800 Plots at Ngusero | 138991 - 139017 | Arusha City Council | Cadastral Surveying |
| 7 | 100 Plots at Viwandani | 136726 - 136730 | Arusha City Council | Cadastral Surveying |
| 8 | 800 Plots at Buhare | To be filled | Musoma Municipality | Cadastral Surveying |
| 9 | 750 Plots at Bweri | To be filled | Musoma Municipality | Cadastral Surveying |
| 10 | 400 Plots at Bugosi | To be filled | Tarime TC | Cadastral Surveying |
| 11 | 1,900 Plots at Matufa | To be filled | Babati DC | Cadastral Surveying |
| 12 | 650 Plots at Nambere | To be filled | Arusha DC | Cadastral Surveying |
| 13 | 625 Plots at Idofi&Ihanga | To be filled | Makambako TC | Cadastral Surveying |

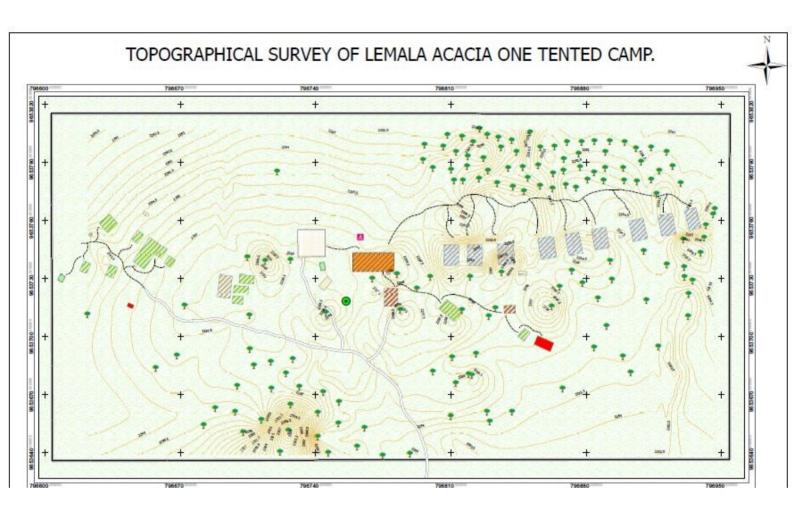
SAMPLE CADASTRAL SURVEY PLANS APPROVED



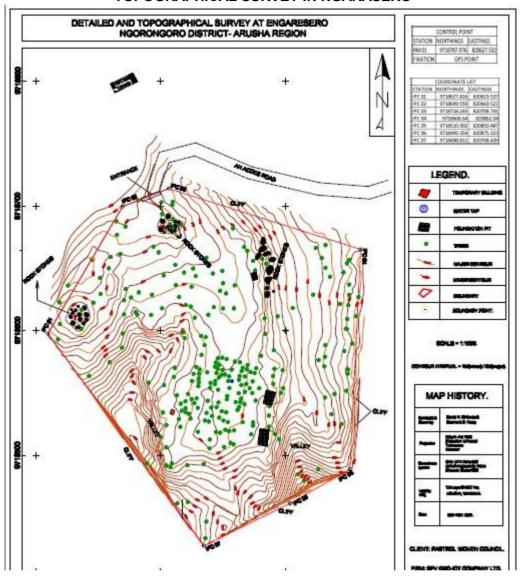


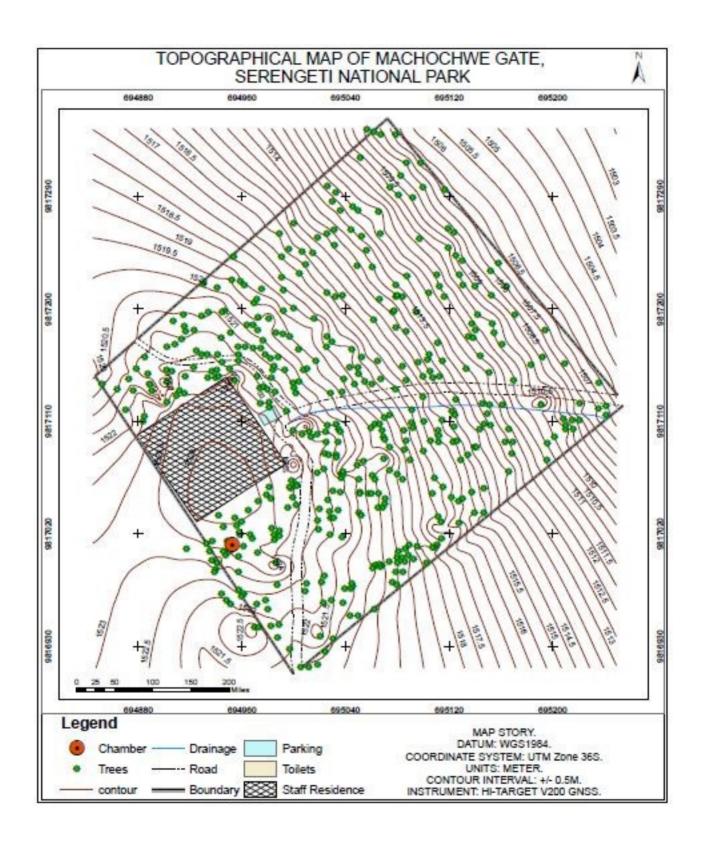


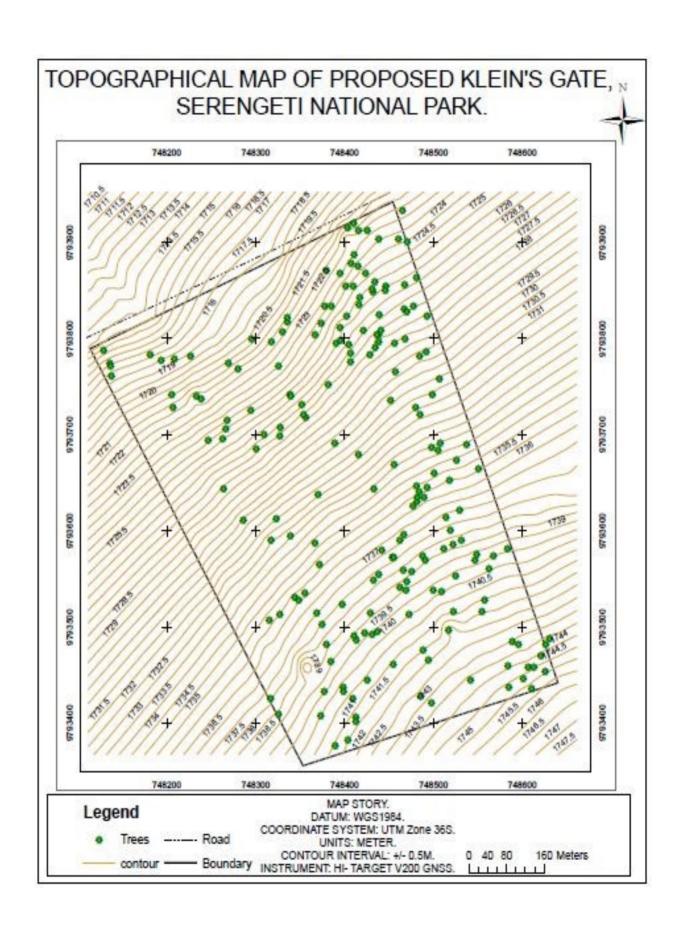
TOPOGRAPHICAL SURVEY FOR LEMALA CAMPSITE IN NGORONGORO CONSERVATION AREA



TOPOGRAPHICAL SURVEY IN NGARASERO









TANZANIA

C.1



Certificate of Incorporation of a Company

Section 15

No: 142814277

I HEREBY CERTIFY THAT

SPV GEOICT LIMITED

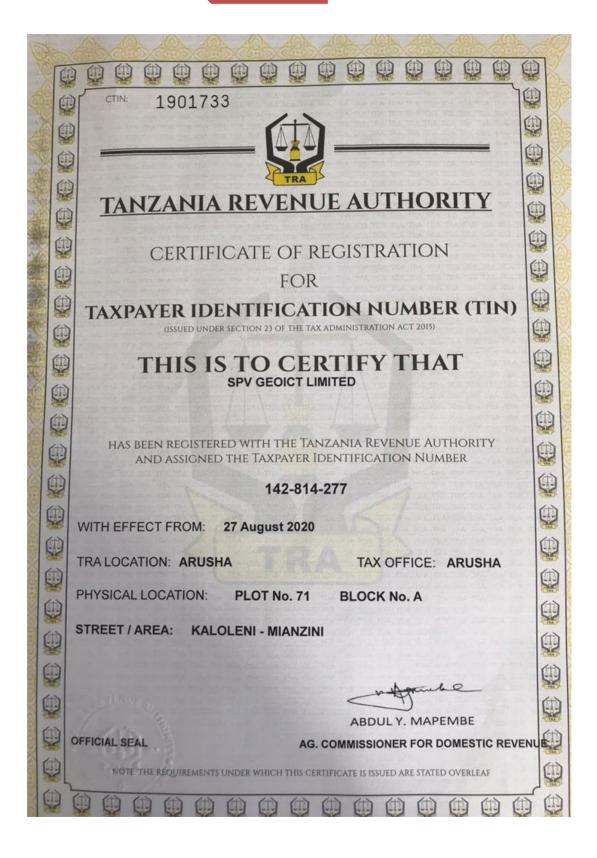
is this day incorporated under the Companies Act, 2002 and that the Company is Limited.

GIVEN under my hand at Dar es Salaam this 27th day of AUGUST TWO THOUSAND AND TWENTY.

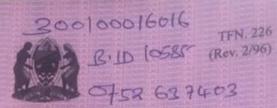


House -

PRINC ASST. REGISTRAR OF COMPANIES







JAMHURI YA MUUNGANO WA TANZANIA

LESENI YA BIASHARA

B 3510665

(Imetolewa chini ya Sheria ya Leseni za Biashara Na. 25 ya Mwaka 1972 marekebisho ya mwaka 1980 na masharti yaliyo nyuma)

| Futa isiyotakiwa. |
|--|
| 1. Ofisi iliyotolewa HALMASHAURI (W) ARUSHA |
| 2. Nambari ya Ushuru wa mapato 142-814-277 |
| 3. Leseni imetolewa kwa SPV GEOICT LIMITED |
| kuendesha biashara ya LAND SURVEY (CEO - 107 |
| katika Wilaya/Kanda* ya SaumeRu Mtaa Maa Menera |
| 4. Ni ya Shina/Tawi* |
| Ada Sh. 201,000 Nambari ya Stakabadhi 36166 36168 |
| ya tarehe 2/9/2020 |
| Mpya inaendeleza* muda wa Leseni Na |
| ya tarehe |
| A CONTRACTOR OF THE PARTY OF TH |
| (ii) Muda wa leseni hii utaishia 30 Juni 20 01 09 2021 |
| A SECOND A S |
| ACTEA BIASHADA |
| 03/09/2020 , E.J. CHOCHA Jetul |
| Box Sahihi na Muhuri wa Mtoaji Leseni |

NCPS Recognition

FORM 3 (Rev. 2001, G. N. No. 230) THE NATIONAL COUNCIL OF PROFESSIONAL SURVEYORS (HALMASHAURI YA TAIFA YA WAPIMA ARDHI)

Tel. +255 22 2121894 Simu Ref. No NCPS:PFJ Kumb. Na



P. O. Box 9201 Dar es Salaam

Date:31 December, 2020

To: The Director SPV GeoilCT Limited P. O. Box 1897, ARUSHA,

LETTER OF NOTIFICATION FOR RECOGNITION OF SPV GeoICT Limited

I have the pleasure to notify you that the Council approved your application for recognition of SPV GeoICT Limited as a Land Survey Firm.

You are therefore required to pay a registration fee of Tshs. 200,000.00. This registration fee is for duration of TWELVE months (renewable) with effect from 1st January, 2021.

Please help to keep the good name of the profession by always observing good work ethics and adhering to land surveying code of conduct.

Huruma L.P/Lugalla SECRETARY TO THE COUNCIL

