



Environmental & Construction Services Engineering Ltd



COMPANY PROFILE

ENVIRONMENTAL, HEALTH AND SAFETY

“

Protecting the health and well-being of workers and the environment is not just a responsibility; it's a commitment.

As industrial hygienists and environmental experts, we strive to safeguard both the workforce and our planet through comprehensive risk assessment, mitigation strategies, and sustainable practices.

Together, let's build a safer, healthier, and more sustainable future for generations to come.

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Manos Company is licensed with government to conduct Industrial hygiene, Environmental, occupational health and safety activities. The Company is registered by National Environmental Management Council (NEMC) to undertake Environmental and Social Impact Assessment (ESIA) and Environmental Audit (EA). The Company is owned 100% by Tanzanian directors with Industrial hygiene, Environmental, Occupational Health, Safety and Construction background. The directors hold a combined experience of more than 15 years in operations, training and consultancy.

Furthermore, it has equipped resources and monitoring equipment with vast experienced and multi skilled Industrial Hygienist, Scientists, engineers and technicians who have been working in Industrial hygiene, Environmental, Occupational Health and Safety industry for good number of years, based on proving national and international standard services. Manos Company Limited has conducted Industrial hygiene survey, Health risk Assessment (HRA), Occupational health and safety assessment, Environmental and Social Impact Assessment (ESIA), Environmental Audit (EA) and

Company Background

Manos Environmental and construction Services Engineering Limited was established 20th of January 2015 with registration number **114544** as a comprehensive Industrial hygiene, Environmental, Occupational Health and Safety Services Provider Company that headed in Ubungo, Dar ES Salaam, Tanzania.

Asbestos survey projects to more than 50 local and international Clients. Additionally, the company has professional, experienced and Registered Industrial Hygienists, Environmentalists, Occupational health and safety specialist that can conduct assessment, monitoring, evaluation, data analysis, hazards control and reports writing to Industrial hygiene, Environmental, Occupational health and safety hazards in the category of Chemical Hazards, Physical Hazards, Biological hazards, Ergonomic Hazards and Psychological Hazard. The hazards are such as Dust (Crystalline respirable Silica, respirable, inhalable, PM 10, PM 2.5), Aerosols, Noise, Fume and Gases, Vapors, Asbestos, Vibrations, indoor air quality, Diesel particulate matter, Light, Surveillance blood test, ergonomic and Psychological assessment, heat stress, relative humidity, velocity and flow rate for assessment of ventilation and hoods, radiation, metal particulate, ventilation system etc.

As a company we maintain a very simple business language philosophy that focuses on 'Client Satisfaction.' Our clients range from small to large multinational companies and our business framework is based on superior values and delivery services. With this framework in mind we strive to bring Clients

into a "stress and tension – free" environment. Manos take pride in investing and using standard equipments and facilities and finest team with team work spirit, offering all advantage as a small growing company, while providing standard output with aim of wining client trust.





Vision

To be respected company in Tanzania, committed to excellence in Industrial hygiene, Environmental, Occupational Health and Safety through quality and professional services and consulting. To develop long-term working relationships by installing a high level of trust and confidence in our services, consulting and creating lasting value for our clients.



Mission

To ensure that our customers gets the best services and consulting available in the Industrial hygiene, Environmental, Occupational Health and Safety and in order to provide customer satisfaction



Our Quality & Capacity

Manos constantly monitors quality of service delivered to client. Process improvement, elimination of bottlenecks and increase efficiency of daily operations are going cycle in Manos. In order to evaluate performance, Manos conduct audit, inspections and monitoring on site, making sure the quality work is executed at the end.

In terms of capacity we are well equipped, and flexible at any time to start working, despite of any inconveniences, Manos will assure quality deliverance at maximum and minimum capacity.

We have qualified specialists, equipments and vehicles which allowing easy performing quality and quantity services to satisfy our customers



Our Commitment

A commitment to great value

We provide great service at a great value to our clients

A commitment to Quality and Service

We strive to deliver quality and timely service for the benefit of our clients all time

A commitment to growth and Innovation

We continue learning and developing new skills and techniques that help us improve our services to clients more efficiently

A commitment to our team

We maintain an upbeat work environment that is respectful and welcoming to all employee with a focus of continuous learning and growth



MANOS

Environmental & Construction Services Engineering Ltd

Head Quarter

Mbezi Luis, Goba Road,
Opposite to Itambo Tvs.
P. O.BOX 39899,
Ubungu, Dar es Salaam, Tanzania.

Phone call & WhatsApp:

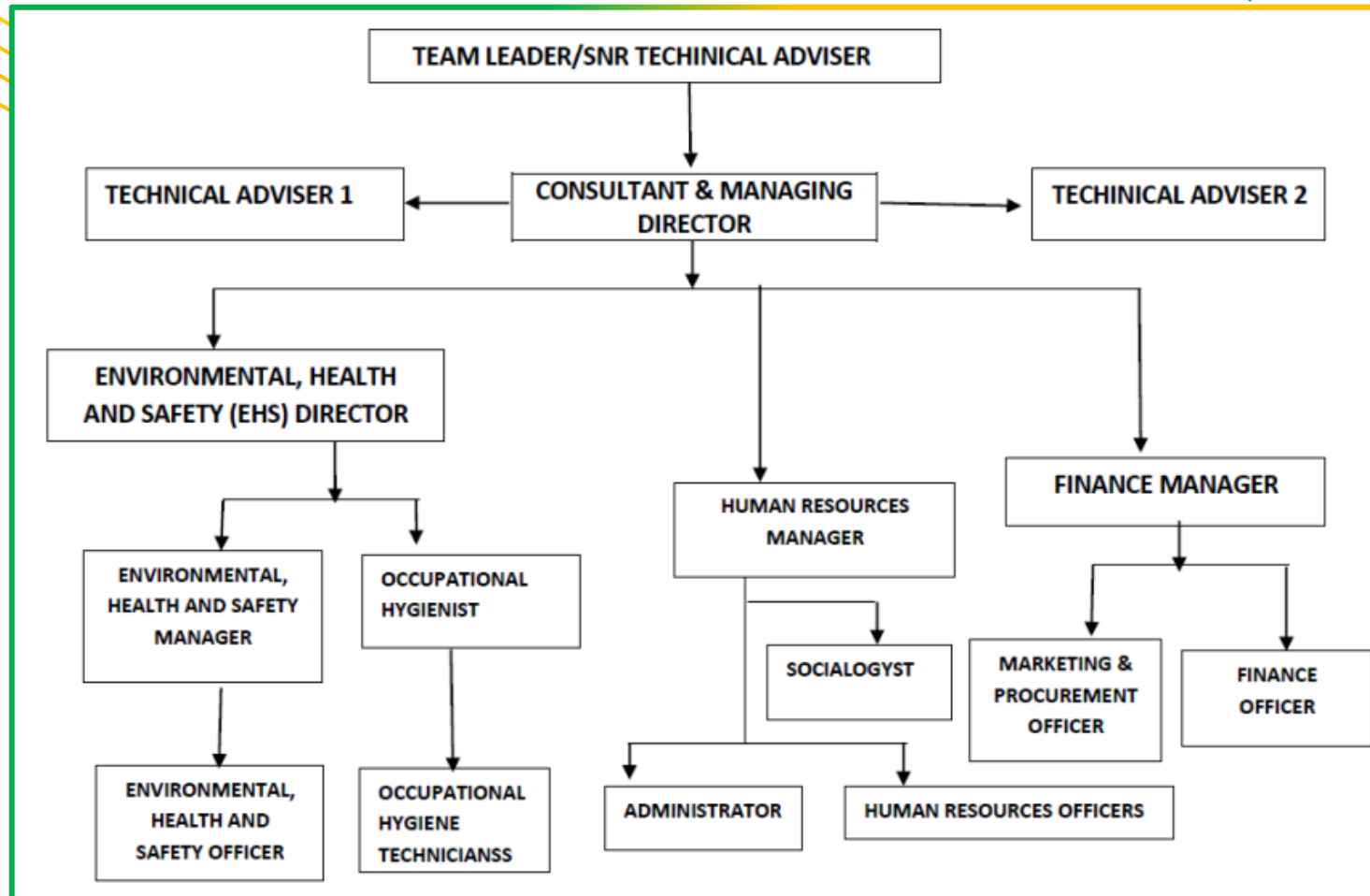
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MANOS ENVIRONMENTAL AND CONSTRUCTION SERVICES ENGINEERING ORGANIZATION STRUCTURE (EHS)





Our Services



Industrial Hygiene, Occupational Health and Safety

- Health Risk Assessment (HRA)
- Industrial hygiene survey and programs set up
- Occupational hygiene base line survey
- Industrial hygiene monitoring, evaluation and control of Chemical Hazards, Physical Hazards, Biological hazards, Ergonomic Hazards and Psychological.

Hazard such as Dust (Crystalline respirable Silica, respirable, inhalable), Aerosols, Noise, Fume and Gases, Vapors, Asbestos, Vibrations, indoor air quality, Diesel particulate matter, Light, Surveillance blood test, ergonomic and Psychological assessment, heat stress, relative humidity, velocity and flow rate for assessment of ventilation and hoods, radiation, metal particulate, ventilation system etc.



- Safety Workplace inspection and Site health and safety Audit
- Occupational Health and Safety programs
- Preparing and advising on health and safety policies documents
- Preparing Standard operation procedure (SOP)
- Supply of Person Protective Equipments (PPE)
- Hearing conservation and respiration protective programs
- Food safety and hygiene inspection
- Firefighting service and Fire risk management
- Productions of First Aid Kits, Safety sign boards and Cigarette disposals kits
- Research on Occupational Health and Safety
- Training on health and safety Issues

Industrial Hygiene assessment Standards

Are based on Principles and International Standards including American Industrial Hygiene Association (AIHA), ISO 9001:2015 Quality Management Systems, Occupational Safety and Health Administration (OSHA), American Conference of

Governmental Industrial Hygienists (ACGIH), National Institute for Occupational Safety and Health (NIOSH), ISO 45001:2018 Occupational Health and Safety Management Systems (OHSMS) and Safe Working and Occupational Health Regulations of 1998. Survey and analytical methods are consistent with accepted Industrial Hygiene practices regarding persons monitored, parameters measured, frequency of measurements, sample collection technique used and analytical method.





Environmental Section

- Environmental and Social Impact Assessment (ESIA) as required by NEMC
- Environmental Auditing (EA) as required by NEMC
- Environmental Management System (EMS)
- Environmental Management plan (EMP)
- Environmental Cleanness
- Environmental stress monitoring
- Environmental base line survey and Workplace inspection
- Preparing and advising on Environmental policies documents
- Training on Environmental Issues
- Site Environmental Audit
- Chemical management plans
- Water and waste quality assessment
- Waste Water treatment
- Sanitation cleaning
- Solid waste management
- Quality Management Systems
- Air Quality impact assessment
- Air Quality monitoring

- Stationary, Area and Mobile source emission quantification Dispersion modeling
- Research on Environmental



What Makes Us the Best



We are capable of doing Industrial Hygiene studies, risk assessment and physical measurement



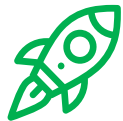
Our work is guided by International Finance Corporation's Performance Standards (IFC PS), Environmental, Health and Safety (EHS) Guidelines



We have modern tools which can measure up to 100+ parameters i.e., Asbestos, Air quality parameters, Radiation, GHGs and others



We are competitive in Local Policies and Guidelines such from NEMC and OSHA



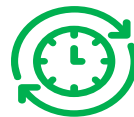
MANOS have extensive experience in Environmental and Social Impact Assessment (ESIA), Environmental Impact Assessment (EIA), Environmental Audits (EA) with more than 150+ successfully projects



We have international and professional registered experts on Industrial Hygiene and Environmental Issues



We are flexible and cost-effective; we can adapt the working environment according to client needs and resources available



We deliver work on time beyond expectations

OUR WORKS



CLIENT INFORMATION

TotalEnergies Marketing Tanzania Limited

Total House - Msasani Peninsula

Haile Selassie road, Plot no. 1720

P.o. Box 1503, Dar es salaam, Tanzania

TASK

- INDUSTRIAL HYGIENE STUDY

SERVICE PROVIDED

- Assessment and monitoring of Chemical Hazards, Physical Hazards, Ergonomic Hazards and Psychological Hazards.
- Health Risk Assessment (HRA)
- Industrial Hygiene Program sampling plan

YEAR

- 2023



CLIENT INFORMATION

Mbeya Cement Company Limited

P.O. Box 529

Songwe, Industrial Area

Mbeya, Tanzania.

TASK

- INDUSTRIAL HYGIENE STUDY

SERVICE PROVIDED

- Assessment and monitoring of Chemical Hazards, Physical Hazards, Ergonomic Hazards and Psychological Hazards.
- Health Risk Assessment (HRA)
- Industrial Hygiene Program sampling plan

YEAR

- 2022



CLIENT INFORMATION

TEMBO NICKEL CORPORATION LIMITED

KIMBIJI HOUSE, PLOT 344, P.O. BOX 80512,
DAR ES SALAAM, TANZANIA

TASK

- OCCUPATIONAL HYGIENE EXPOSURE ASSESSMENT

SERVICE PROVIDED

- Assessment and monitoring of Chemical Hazards, Physical Hazards, Ergonomic Hazards and Psychological Hazards.
- Health Risk Assessment (HRA)
- Industrial Hygiene Program sampling plan

YEAR

- 2023



Kamal Steel



CLIENT INFORMATION

KAMAL STEEL LIMITED

P.O. BOX 10392, PLOT 188/2,

MWAKALINGA ROADD,

DAR ES SALAAM, TANZANIA

TASK

- ANNUAL ENVIRONMENTAL AUDIT

SERVICE PROVIDED

- Assessment and monitoring of Risks and Hazard to workers and environmental

YEAR

- 2024



CLIENT INFORMATION

JAPAN TOBACCO INTERNATIONAL, JTI

P O BOX 40114

DAR ES SALAAM, TANZANIA

Plot no 20, Nyerere Road

TASK

- ERGONOMIC ASSESSMENT AND TRAINING

SERVICE PROVIDED

- Physical measurement of whole-body vibration (WBV) and Hand- Arm Vibration (HAV)
- Ergonomic Assessment and Workshop training

YEAR

- 2023



Other completed works

	ENVIRONMENTAL SPECIALISTS' STUDIES	ENVIRONMENTAL SPECIALIST STUDY STATUS	DATE		STUDY COVERAGE AREA	NAME OF CLINENT/COMPANY
			Start	End		
1	Air Quality Monitoring Impact Assessment	Signed contract: Will be done as part of Developing Environmental and Social Management System (ESMS) (as part of IFC requirement)	February 2024	August 2024	Kamal Steel Limited Factory	KAMAL STEEL LIMITED P.O. BOX 10392, PLOT 188/2, MWAKALINGA RD, DAR ES SALAAM TANZANIA
		Done as part of Baseline Occupational Hygiene Assessment	August 2023	December 2023	Project site (Mining), project site offices, Head offices DSM, All site contractors (Capital drilling/CMS, Amazon, etc.)	TEMBO NICKEL CORPORATION LIMITED KIMBIJI HOUSE, PLOT 344, P.O. BOX 80512, DAR ES SALAAM, TANZANIA
		Done as part of Industrial Hygiene study	January 2023	July 2023	Terminal DSM, HQ and service stations	TOTAL ENERGY TANZANIA LIMITED, P.O. BOX 1503, DAR ES SALAAM
		Done as part of Industrial Hygiene study	September 2021	October 2021	Lubricant Oil Blending Plant	TOTAL ENERGY TANZANIA LIMITED, P.O. BOX 1503, DAR ES SALAAM
		Done as part of Asbestos assessment	December 2021	August 2022	Two industries	MURZAH WILMAR EAST AFRICA LTD, PO BOX 40909, DAR ES SALAAM, TANZANIA
		Done as part of Industrial Hygiene Survey and Health impact assessment (HRA)	December 2021	February 2022	Lafarge Tanzania Mbeya cement Plant and mining areas	MBEYA CEMENT COMPANY LTD. PO BOX 529 MBEYA, TANZANIA
		Done as part of Industrial Hygiene Kitchen inspection, Health Risk assessment, Environmental occupational health, safety and food safety and hygiene training, Preparation of environmental health and safety policies, food safety policy, waste management procedure,	August 2021	February 2022	Kitchen and restaurant	ELAN CAFE LIMITED - RESTAURANT, MASAKI, KINONDONI. DAR ES SALAAM, TANZANIA.
		Health Risk Assessment (HRA)	April 2016	May 2016	Transportation process and Garage activities	FRESTER LIMITED P.O.BOX KAHAMA, SHINYANAGA

		Done as part of Baseline Occupational Hygiene Assessment	August 2023	December 2023	Project site (Mining), project site offices, Head offices DSM, All site contractors (Capital drilling/CMS, Amazon, etc.)	TEMBO NICKEL CORPORATION LIMITED KIMBIJI HOUSE, PLOT 344, P.O. BOX 80512, DAR ES SALAAM, TANZANIA
2	GHG and Climate Impact Assessment	Signed contract: Will be done as part of Developing Environmental and Social Management System (ESMS) (as part of IFC requirement)	February 2024	August 2024	Kamal Steel Limited Factory	KAMAL STEEL LIMITED P.O. BOX 10392, PLOT 188/2, MWAKALINGA RD, DAR ES SALAAM TANZANIA
		Done as part of Industrial Hygiene study	January 2023	July 2023	Terminal DSM, HQ and service stations	TOTAL ENERGY TANZANIA LIMITED, P.O. BOX 1503, DAR ES SALAAM
		Done as part of Industrial Hygiene study	September 2021	October 2021	Lubricant Oil Blending Plant	TOTAL ENERGY TANZANIA LIMITED, P.O. BOX 1503, DAR ES SALAAM
		Industrial Hygiene Survey and health impact assessments	December 2021	February 2022	Lafarge Tanzania Mbeya cement Plant and mining areas	MBEYA CEMENT COMPANY LTD. PO BOX 529 MBEYA, TANZANIA
		Done as part of Industrial Hygiene Kitchen inspection, Health Risk assessment, Environmental occupational health, safety and food safety and hygiene training, Preparation of environmental health and safety policies, food safety policy, waste management procedure,	August 2021	February 2022	Kitchen and restaurant	ELAN CAFE LIMITED - RESTAURANT, MASAKI, KINONDONI. DAR ES SALAAM, TANZANIA.
		Health Risk Assessment (HRA)	April 2016	May 2016	Transportation process and Garage activities	FRESTER LIMITED P.O.BOX KAHAMA, SHINYANAGA
3	Noise Vibration Impact Assessment	Signed contract: Will be done as part of Developing Environmental and Social Management System (ESMS) (as part of IFC requirement)	February 2024	August 2024	Kamal Steel Limited Factory	KAMAL STEEL LIMITED P.O. BOX 10392, PLOT 188/2, MWAKALINGA RD, DAR ES SALAAM TANZANIA
		Done as part of Ergonomic assessment and Training	November 2023	December 2023	JAPAN TOBACCO INTERNATIONAL(JTI) TABORA, TANZANIA (tobacco transportation, storage and monitoring)	ARIS RISK & INSURANCE SOLUTIONS LIMITED P.O.BOX 8977, DAR ES SALAAM, TANZANIA

		Done as part of Baseline Occupational Hygiene Assessment	August 2023	December 2023	Project site (Mining), project site offices, Head offices DSM, All site contractors (Capital drilling/CMS, Amazon, etc.)	TEMBO NICKEL CORPORATION LIMITED KIMBIJI HOUSE, PLOT 344, P.O. BOX 80512, DAR ES SALAAM, TANZANIA
		Done as part of Industrial Hygiene study	January 2023	July 2023	Terminal DSM, HQ and service station	TOTAL ENERGY TANZANIA LIMITED, P.O. BOX 1503, DAR ES SALAAM
		Done as part of Industrial Hygiene study	September 2021	October 2021	Lubricant Oil Blending Plant Chang'ombe, Dar Es Salaam, Tanzania	TOTAL ENERGY TANZANIA LIMITED, P.O. BOX 1503, DAR ES SALAAM
		Done as part of Industrial Hygiene Survey and Health impact assessment	December 2021	February 2022	Lafarge Tanzania Mbeya cement Plant and mining areas	MBEYA CEMENT COMPANY LTD. PO BOX 529 MBEYA, TANZANIA
		Done as part of Industrial Hygiene Kitchen inspection, Health Risk assessment, Environmental occupational health, safety and food safety and hygiene training, Preparation of environmental health and safety policies, food safety policy, waste management procedure,	August 2021	February 2022	Kitchen and restaurant	ELAN CAFE LIMITED - RESTAURANT, MASAKI, KINONDONI. DAR ES SALAAM, TANZANIA.
		Health Risk Assessment (HRA)	April 2016	May 2016	Transportation process and Garage activities	FRESTER LIMITED P.O.BOX KAHAMA, SHINYANAGA
4	Health Impact Assessment	Signed contract: Will be done as part of Developing Environmental and Social Management System (ESMS) (as part of IFC requirement)	February 2024	August 2024	Kamal Steel Limited Factory	KAMAL STEEL LIMITED P.O. BOX 10392, PLOT 188/2, MWAKALINGA RD, DAR ES SALAAM TANZANIA
		Done as part of Ergonomic assessment and Training	November 2023	December 2023	JAPAN TOBACCO INTERNATIONAL(JTI) TABORA, TANZANIA (tobacco transportation, storage and monitoring)	ARIS RISK & INSURANCE SOLUTIONS LIMITED P.O.BOX 8977, DAR ES SALAAM, TANZANIA
		Done as part of Baseline Occupational Hygiene Assessment	August 2023	December 2023	Project site(Mining), project site offices, Head offices DSM, All site contractors(Capital drilling/CMS, Amazon, etc.)	TEMBO NICKEL CORPORATION LIMITED KIMBIJI HOUSE, PLOT 344, P.O. BOX 80512, DAR ES SALAAM, TANZANIA

		Done as part of Industrial Hygiene study	January 2023	July 2023	Terminal DSM, HQ and service station	TOTAL ENERGY TANZANIA LIMITED, P.O. BOX 1503, DAR ES SALAAM
		Done as part of Asbestos assessment	September 2022	October 2022	Lubricant Oil Blending Plant	TOTAL ENERGY TANZANIA LIMITED, P.O. BOX 1503, DAR ES SALAAM
		Done as part of Industrial Hygiene study	September 2021	October 2021	Lubricant Oil Blending Plant	TOTAL ENERGY TANZANIA LIMITED, P.O. BOX 1503, DAR ES SALAAM
		Done as part Asbestos assessment	December 2021	August 2022	Two Industries	MURZAH WILMAR EAST AFRICA LTD, PO BOX 40909, DAR ES SALAAM, TANZANIA
		Health Risk Assessment (HRA)	February 2016	March 2016	21 CENTURY/TANSCO sisal industry	METL GROUP COMPANY, P.O.BOX DAR ES SALAAM
		Done as part of Industrial Hygiene Survey and Health impact assessment	December 2021	February 2022	Lafarge Tanzania Mbeya cement Plant and mining areas	MBEYA CEMENT COMPANY LTD. PO BOX 529 MBEYA, TANZANIA
		Done as part of Industrial Hygiene Survey and Health Risk assessment (HRA)	December 2021	February 2022	Lafarge Tanzania Mbeya cement Plant and mining areas	MBEYA CEMENT COMPANY LTD. PO BOX 529 MBEYA, TANZANIA
		Done as part of Health impact assessment, safety and Occupational health Audit	September 2017	November 2017	Offices and Storage areas/Yards	ARAMEX TANZANIA LIMITED P.O.BOX 77877 DAR ES SALAAM TANZANIA
		Done as part of Industrial Hygiene Kitchen inspection, Health Risk assessment, Environmental occupational health, safety and food safety and hygiene training, Preparation of environmental health and safety policies, food safety policy, waste management procedure,	August 2021	February 2022	Kitchen and restaurant	ELAN CAFE LIMITED - RESTAURANT, MASAKI, KINONDONI. DAR ES SALAAM, TANZANIA.
		Health Risk and Impact Assessment (HRA)	April 2016	May 2016	Transportation process and Garage activities	FRESTER LIMITED P.O.BOX KAHAMA, SHINYANAGA
5	Human Rights Assessment	Done as part of Environmental and social impact assessment/Audit or Industrial hygiene studies	2015	2023	Different areas	To all client that we conducted Environmental and social impact assessment Industrial hygiene studies

Below are Environmental Impact Assessments/Audit Studies done between 2015 to 2023 that involved environmental specialist's studies of Air Quality Monitoring Impact Assessment, GHG and Climate Impact Assessment, Noise Vibration Impact Assessment, Health Impact Assessments and Human Rights Assessments as part of study

	NAME OF THE ENVIRONMENTAL STUDY		
1.	Environmental Impact Assessment (ESIA) for Proposed construction of PETCOM Fuel services station at kibaoni ward in chunya district Mbeya region	Environmental Impact Assessment (ESIA) for propose construction residential and commercial building with seven stories (7) on plot 21, block 5 at Kipata area Msimbazi stree, Ilala municipal in Dar es Salaam region	Environmental Impact Assessment (ESIA) for proposed construction of weight bridge, food crops storage and shops at Chanji area Sumbawanga municipal in Rukwa region
4	Environmental and Social Impact Assessment (ESIA) for the Proposed Operation of Small Chalk Factory to be Located on Plot No. 55 Block "D" Mine Mpya Street, Bombambili Ward in Geita District, Geita Region	Environmental Impact Assessment (ESIA) for proposed Underground gold mine project at BuKandwe village, Nyalubezi ward, Mbogwe district, Geita region	Environmental and Social Impact Assessment (ESIA) for The Proposed Construction and Operation of Fuel Services Station to be Located on Plot No. 90 Block "A" Izigo Area, in Muleba District, Kagera Region
9	Environmental Impact Assessment (ESIA) for Proposed construction of PETCOM Fuel service station at Mpemba ward in Tunduma town council in Mbeya region	Environmental Impact Assessment (ESIA) for Proposed construction of Hamis Fuel and services station at Mbugani village Mbugani ward in Chunya district Mbeya region	Environmental Impact Assessment (ESIA) for Proposed Hydroelectric Complex on The Divue River at Mlaguzi Village in Mvomero District Morogoro Region.
12	Environmental and Social Impact Assessment (ESIA) for the Proposed Construction and Operation of Ernest N. Nyororo Fuel Service Station to be Located in Plot No 215 Block "E" Ihayabuyaga Area, Ujamaa Street, Kalangalala Ward in Geita District, Geita Region	Environmental Audit (EA) For Ndekeja Mpigachai Ndekeja Gold VAT Leaching Plant at Kalole Village, Lunguya Ward, Msalala Council Kahama District in Shinyanga Region	Environmental Audit for Mwamanga Company Ltd Gold Vat Leaching Plant at Bulige Village, Bulige Ward, Msalala District in Shinyanga Region
15	Environmental Impact Assessment (ESIA) for the Proposed Construction and Operation of Fuel Services Station to be located at Nyang'homongo Village, Usagara Ward, in Misungwi District Council in Mwanza Region	Environmental Impact Assessment (ESIA) on Evergreen wood co Ltd for preprocessing of ceiling board at Kinyanambo area in Mafinga- Iringa Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of Sumry Pharmaceutical Industry to be built on Plot No. 15-16, Block 'E' at Vikindu Mtaa, Picha ya Ndege Ward in Mkuranga District- Pwani Region.
18	Environmental Impact Assessment (ESIA) for the proposed Fuel Filling Station at Chole Ward in Kisarawe District, Pwani region	Environmental and Social Impact Assessment (ESIA) for Proposed Stone Aggregates Quarrying Process At Mponvu Village, Mtakuja Ward, Geita District In Geita Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of Uyole Poly Woven Sacks and Tents Industry at Imezu Village, Inyala Ward, Mbeya District in Mbeya Region
21	Environmental audit (EA) for constructed Mjimwema filling station located at Mangaka ward, in Manyumbu district, mtwara	Environmental Impact Assessment (ESIA)for the Proposed Msalala Council Executive Director Office Block at Buganzo Village, Ntobo Ward, Kahama District in Shinyanga Region.	Environmental Audit (EA) for constructed Tailings Reprocessing plant for Extraction of Gold at Godima Village, Chokaa Ward, Chunya District in Mbeya Region
24	Environmental and Social Impact Assessment (ESIA) for the proposed Paper Bags Manufacturing Industry in Pwani Region	Environmental Audit for Gold VAT Leaching Plant at Kalole Village, Lunguya Ward, Msalala Council Kahama District in Shinyanga Region	Environmental audit (EA) for constructed Tailings reprocessing plant for extraction of gold at mbugani area , mbugani ward, chunya district in mbeya region

27	Environmental Audit for Makoye Hospital at Ntambukareli Village, Shilabela Ward, Geita District in Geita Region.	Environmental Audit (EA) for constructed Mbalizi Fuel filling and services station at Mbalizi small township council district Mbeya region	Environmental Audit for Leaching Process for Extraction of Gold at Kalole Village, Lunguya Ward, Msalala District in Shinyanga Region
30	Initial Environmental Audit for Munio Fuel Service Station Located on Plot No. 612 Block “QQ” at Katusa Mtaa, Sumbawanga Asilia Ward, Sumbawanga Municipality in Rukwa Region.	Project Brief for The Proposed Construction and Operation of St. John Paul II Schools and Associated Facilities to be Built on Plots No. 372, 377, 378, 379 & 382, Block “E”, Bombambili Ward, Geita Urban Area, Geita Region	Initial Environmental Audit for Mbalizi Plastic Recycling and Manufacturing Factory located at Mapinduzi Village, Nsalala Ward, Mbeya District in Mbeya Region.
33	Annual Environmental Audit for the Production of Steel Products and Plastic Pipes in Dar es Salaam Region	Environmental Audit for Leaching Process for Extraction of Gold at Mponvu Village, Mtakuja Ward, Geita District in Geita Region	Environmental audit (EA) for constructed Somanga filling station located at Somanga ward, Kilwa district in Lindi region
36	Annual Environmental Audit for the Paper Making Industry in Dar es Salaam	Initial environmental audit For Elution processing for extraction of gold at mbugani village, kalangalala ward, geita district in geita region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of Crude Avocado Oil Processing Factory at Ilolo Village, Kiwira Ward, Rungwe District in Mbeya Region.
39	Environmental audit (EA) for constructed Nanganga filling station located at Nanganga ward, Masasi district, Mtwara region	Environmental Audit (EA) for constructed leaching process plant for extraction of gold mining at mlimanjiwa village, Mbugani ward, Chunya district in Mbeya region	Initial Environmental Audit for Chai Bora Tea Blending and Packaging Factory located on Plot No. 226 Block ‘A’ along Mbeya Road, Mafinga Township in Iringa Region.
42	Environmental and Social Impact Assessment (ESIA) for the proposed Waste Incineration Facility in Pwani Region	Environmental Audit (EA) for constructed elution processing for extraction of gold at Igudeja Village, Bugarama Ward, Msalala District in Shinyanga Region	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of Kyando Fuel Service Station on Plot No. 4 Block “A” at Ihanda Village, Mbozi District in Songwe Region.
45	Environmental and Social Impact Assessment (ESIA) for the proposed Fuel Filling Station at Msanga Ward in Kisarawe District, Pwani region	Environmental Audit (EA) For Marmo E Granito Songwe Quarrying and Marble Cutting and Polishing Plant at Iyunga ward in Mbeya city- Annual report	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of Mduara Fuel Service Station at Mpenzu Hamlet, Isongole Village, Isongole Ward, Ileje District in Songwe Region.
48	Initial Environmental Audit for the Existing Operations of Coffee Beans Storage Facility in Dar es Salaam	Environmental Audit (EA) for constructed elution processing for extraction of gold at Katundu Village, Kalangala Ward, Geita District in Geita Region-	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Service Station on Plots No. 11&12 Block “C” At Songwe (II) Village, Bonde la Songwe Ward, Mbeya District in Mbeya Region.
51	Initial Environmental Audit for the Treated Poles and Forest Products Industry in Tanga	Environmental Audit (EA) for constructed gold vat leaching plant at Kabale Village, Bulyanhulu Ward, Msalala District in Shinyanga Region	Initial Environmental Audit for Kyela Rice Milling Factory located at Kikusya Village, Itope Ward, Kyela District in Mbeya Region
54	Initial Environmental Audit for the Layer Poultry Farm in Dar es Salaam	Environmental Audit (EA) for constructed Emmanuel Kalamu Gold Vat Leaching Plant Kakulu Village, Ngaya Ward in Msalala District, Shinyanga	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of Kayu Maize Flour Milling Factory on Plot No.30 Block “B” at Mikonko Village, Matai Ward, Kalambo District in Rukwa Region

57	Environmental and Social Impact Assessment (ESIA) for the Proposed Construction and Operation of Fuel Services Station to be located at Plot No. 56 Block “D” Mine Mpya Street Bombambili Ward, in Geita Urban Area, Geita Region	Environmental Audit (EA) for Constructed Leaching process plant for extruction of gold mining at kasakalawe village Matundas wards Chunya district Mbeya region	Initial Environmental Audit for the Existing Storage Yard located on Plot No.214 at Ukonga Industrial Area, Sitakishari Mtaa, Kipawa Ward, Ilala City in Dar es Salaam Region
60	Environmental Audit for Kadoke and Partners Gold VAT Leaching Plant at Kabale Village, Bulyanhulu Ward in Kahama District, Shinyanga Region	Environmental Impact Assessment for the Proposed Establishment of a Fuel Service Station on Plot No. 78 Block “GG” at mlangali ‘A’ Hamlet, Mtamba Village, Mapogoro Ward, Mbarali District in Mbeya	Environmental and Social Impact Assesment for the proposed establishment of food crops storage and distribution in Sumbawanga- Rukwa Region.
63	Environmental Audit for Rendsco Gold Vat Leaching Plant at Buluhe Village, Iponya Ward, Mbogwe District in Geita Region	Environmental Impact Assessment for the Proposed Establishment of a Fuel Service Station on Plot No. 159, Block “A” at Mapinduzi Area, Ilembo Ward, Mpanda Municipality in Katavi Region	Environmental Impact Assessment for the Proposed Establishment of a Fuel Service Station on Plot No. 22 Block “A” at Kawajense Mtaa, Kawajense Ward, Mpanda Municipality in Katavi Region.
66	Environmental and Social Impact Assessment (ESIA) for the Proposed Construction and Operation of VAT Leaching Gold Extraction Plant at Lwamakanga Village, Bulyanhulu Ward, in Msalala Council Kahama District in Shinyanga Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Service Station at Laela Village, Kasanzama Ward, Sumbawanga District in Rukwa Region	Environmental Impact As Environmental and Social Impact Assessment (ESIA) sessment for the Proposed Establishment of a Fuel Service Station on Plot No.53 Block “J” at Karasha Area, Mlowo Ward, Mbozi District in Songwe Region
69	Environmental Audit for Emmanuel Kalamu Gold Vat Leaching Plant at Kalole Village, Lunguya Ward, Msalala District in Shinyanga Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Filling Station on Plot No. 114, Block “DD” Kasimba Area, Ilembo Ward, Mpanda Municipality in Katavi Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Service Station on Plot No. 78 Block “GG” at mlangali ‘A’ Hamlet, Mtamba Village, Mapogoro Ward, Mbarali District in Mbeya
72	Environmental audit (EA) for constructed Tailings reprocessing plant for extraction of gold at Twiga village , Sanambi ward, chunya district in mbeya region	Initial Environmental Audit for Makutano Fuel Service Station located at Makutano Area, Sumbawanga Asilia Ward, Sumbawanga Municipality in Rukwa Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Service Station on Plot No. 159, Block “A” at
75	Environmental audit (EA) for Ntanyinya fuel filling station located at Chudeko, Mkwajuni ward Chunya district in Mbeya region.	Initial Environmental Audit for Munio Fuel Service Station Located on Plot No. 612 Block “QQ” at Katusa Mtaa, Sumbawanga Asilia Ward, Sumbawanga Municipality in Rukwa Region.	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Service Station at Laela Village, Kasanzama Ward, Sumbawanga District in Rukwa Region
78	Environmental Audit (EA) for constructed goldnate Elution process for extraction of gold mining at kibaon ward Chunya district Mbeya region	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of Aziz Fuel Service Station on Plot No. 165 Block “OO” at Hali ya Hewa Area, Chanji Ward, Sumbawanga Municipality in Rukwa Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Filling Station on Plot No. 114, Block “DD” Kasimba Area, Ilembo Ward, Mpanda Municipality in Katavi Region
81	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Service Station at Ikumbi Village, Bonde la Songwe Ward, Mbeya District in Mbeya Region.	Initial Environmental Audit for Nassco Fuel Service Station located on Plot No. 3 at Ruvu Darajani Area, Ruvu Village, Vigwaza Ward, Chalinze District in Pwani Region.	Initial Environmental Audit for Makutano Fuel Service Station located at Makutano Area, Sumbawanga Asilia Ward, Sumbawanga Municipality in Rukwa Region

84	Initial Environmental Audit for Olympic Fuel Service Station established on Plot No. 1 Block 'C', Kibaigwa Township in Kongwa District- Dodoma Region.	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Service Station on Ihanga Village, Rujewa Ward, Mbarali District in Mbeya Region	Initial Environmental Audit for Munio Fuel Service Station Located on Plot No. 612 Block "QQ" at Katusa Mtaa, Sumbawanga Asilia Ward, Sumbawanga Municipality in Rukwa Region.
87	Initial Environmental Audit for Olympic Fuel Service Station established on Plot No. 21 Block 'X', Mikumi Township in Kilosa District- Morogoro Region.	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of a Fuel Service Station on Plot No. 27 South Ursino at Bwawani Mtaa, Mwananyamala Ward, Kinondoni Municipality in Dar es salaam Region.	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of Aziz Fuel Service Station on Plot No. 165 Block "OO" at Hali ya Hewa Area, Chanji Ward, Sumbawanga Municipality in Rukwa Region
90	Initial Environmental Audit for Olympic Fuel Service Station located on Plot No. 1 Block "A" Square Mtaa, Vigaeni Ward in Mtwara Municipality-Mtwara Region.	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Service Station at Nyanguru Village, Mapogoro Ward, Mbarali District in Mbeya Region	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of Olympic Fuel Service Station to be built on Plot No. P25808 at Boko Mtaa, Bunju Ward, Kinondoni Municipality In Dar Es Salaam Region.
93	Initial Environmental Audit for Olympic Fuel Service Station established on Plot No. 94 Block "A" Msijute Area, Mayanga Ward in Mtwara District-Mtwara Region	Initial Environmental Audit for Kangesa Petrol Station located at Mafinga Town, Plot No. 230 Block "A", Mbeya Road in Iringa Region	Environmental Impact Assessment for the proposed establishment of A Fuel Service Station to be established on Plot No. 2, Block "AA" at Ilolo Mtaa, Ihumwa Ward in Dodoma City-Dodoma Region
96	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of Olympic Fuel Service Station to be established on Plot No. 11, Block "B" at Mwandege Village, Mwandege Ward in Mkuranga District- Pwani Region.	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Service Station at Kasekese Village, Kasekese Ward, Tanganyika District in Katavi Region	Environmental Impact Assessment for the proposed establishment of a Fuel Service Station on Plot No.264 Block "A" at Majengo Mapya Mtaa, Majengo Ward, Tunduma Urban Area in Songwe Region.
99	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of Olympic Fuel Service Station to be established on Plot No. P23514 At Kilungule Mtaa, Bunju Ward, Kinondoni Municipality in Dar es Salaam Region.	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Filling Station at Usevya Village, Usevya Ward, Mpimbwe District in Katavi Region	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of a Fuel Service Station on Plot No. 3265, Block "X" at Hayanza Mtaa, Ilomba Ward, Mbeya City in Mbeya Region
102	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of Olympic Fuel Service Station to be established at Mji Mpya Mtaa, Buza Ward in Temeke Municipal - Dar es Salaam Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Service Station at Airtel Mtaa, Kiwanja cha Ndege Ward, Mpanda Municipality in Katavi Region.	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of Mwalongo Fuel Service Station on Plot No. 714, Block "Y" at Sae Mtaa, Ilomba Ward, Mbeya City in Mbeya Region.
105	Initial Environmental Audit for the Lake Shore Lodge and Fish Farming Project located at Kipili Village, Kipili Ward in Nkasi District- Rukwa Region.	Initial Environmental Audit for Desderia Hotel located at Uzunguni "A" Mtaa, Sisimba Ward, Mbeya City in Mbeya Region.	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of a Fuel Service Station on Plot No. 3 Block 'A' at Nsonyanga Village, Mahongole Ward, Mbarali District in Mbeya Region.
108	Initial Environmental Audit of Usungilo city hotel located on plots no. 3031,3032 and 3033, Block "M" at Maghorofani Mtaa, Forest Ward, Mbeya City in Mbeya Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Expansion of K's Hospital on Plot No. 878, Block "M" at Makanisa Mtaa, Forest Ward in Mbeya City- Mbeya Region.	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of Malongo Fuel Service Station at Ubaruku Village, Ubaruku Ward, Mbarali District in Mbeya Region

111	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of ECCOTARS Hotel Buildings (Two Blocks) on Plot no.23 Block "EE" at area Six 'B' Mtaa, Kichangani Ward, Morogoro Municipality in Morogoro Region	Initial Environmental Audit for Tughimbe Commercial Building at Mafiati Area, Makanisa Mtaa, Forest Ward, Mbeya City in Mbeya Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Service Station at Saza Kibaoni Village, Saza Ward, Songwe District in Songwe Region
114	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of Spirit Alcohol Manufacturing Factory on Plot No. 61 Block "O" at Sido Industrial Area, Block T Mtaa, Iyela Ward, Mbeya City in Mbeya Region.	Initial Environmental Audit for the Existing Storage Yard located on Plot No.214 at Ukonga Industrial Area, Sitakishari Mtaa, Kipawa Ward, Ilala City in Dar es salaam Region.	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Service Station at Kiwanja Village, Mbugani Ward, Chunya District in Mbeya Region
117	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of a Fuel Service Station on Plots No. 59-62, Block "C" at Mazwi area, NMC Mtaa, Mazwi Ward, Sumbawanga Municipality in Rukwa Region.	Initial Environmental Audit (IEA) for the Existing Warehouse Buildings located on Plot No. 52 Block "O" at Mwanjelwa Area, Block 'T' Mtaa, Iyela Ward, Mbeya City in Mbeya Region.	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Service Station on plot no. 18, Block "B" at Sinjili Area, Sinjili Village, Itewe Ward, Chunya District in Mbeya Region
120	Environmental and Social Impact Assessment (ESIA) for the proposed establishment of Green Fish Farm at Ikama Village, Nkunga Ward, Rungwe District in Mbeya Region	Initial environmental audit for the existing Madibira Irrigation Scheme on Farm No. 927 Land Office No.231419 at Chalisuka Area, Madibira Ward, Mbarali District in Mbeya Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Fuel Service Station on Plot No. 126, Mlowo Urban Area, Mlowo Ward, Mbozi District in Songwe Region.
123	EIA for the Proposed Establishment of Vehicle Spare Parts Storage Warehouse on Plot No. 7, Vingunguti Industrial Area, Miembeni Mtaa, Vingunguti Ward in Ilala Municipality, Dar es Salaam Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of Fuel Filling Station at Sungwi Village, Masaki Ward in Kisarawe District, Pwani Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of Steel Products and Plastic Pipes Factory at Lingato Mtaa, Kisarawe Ward in Kigamboni Municipality, Dar Es Salaam Region.
126	EIA for the Proposed Establishment of Fuel Filling Station at Mitengwe Village, Mzenga Ward in Kisarawe District, Pwani Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of Solar Photovoltaic Power Plant at Mwayunge Hamlet, Igunga Ward in Igunga District, Tabora Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of Fuel Filling Station at Shuleni Hamlet, Cholesamvula Village, Chole Ward in Kisarawe District, Pwani Region
129	EIA for the Proposed Establishment of Cashew nuts Processing Factory on Plots No. 511, 512 & 513, Block F, Mayanga Village, Mayanga Ward In Mtwara District, Mtwara Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of Solar Photovoltaic Power Plant at Chamae Village, Hogoro Ward in Kongwa District, Dodoma Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Installation of Waste Incineration Facility Located on Plot No.30, Block 'B' at Mpuyani, Kisarawe Industrial Area, Sanze Mtaa, Kazimzumbwi Ward in Kisarawe District, Pwani Region
132	EIA for the Proposed Establishment of Petrol Station on Plot No.1, Block E, Kiluvya Hamlet, Kiluvya Ward in Kisarawe District, Pwani Region (May 2023) -	Environmental Impact Assessment for the Proposed Establishment of Solar Photovoltaic Power Plant at Mlomboji Hamlet, Lugelele Ward in Mbarali District, Mbeya Region	Environmental Impact Assessment for the Proposed Establishment of Fuel Filling Station at Msanga Village, Msanga Ward, Kisarawe District in Pwani Region

135	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of Fuel Filling Station to be Located at Nyakisiku Hamlet, Mloka Village, Mwaseni Ward in Rufiji District, Pwani Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of a Saw Mill Plant at Lundamatwe Village in Kilolo District, Iringa Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Establishment of Paper Bags Manufacturing Industry at Kisarawe Industrial Area, Sanze Mtaa, Kazimzumbwi Ward, Kisarawe District in Pwani Region
138	Environmental and Social Impact Assessment (ESIA) for the Proposed Cotton Seed Oil Mill on Plot 1, Block A, Nhelegani Kati Industrial Area, Kizumbi Ward in Shinyanga Municipality, Shinyanga Region	Environmental and Social Impact Assessment (ESIA) for the Proposed Cotton Ginnery on Plot 2, Block A, Nhelegani Kati Industrial Area, Kizumbi Ward in Shinyanga Municipality, Shinyanga Region	Initial Environmental Audit for the Paper Making Industry Located on Plot No.82, Mikocheni Light Industrial Area, TPDC Mtaa, Mikocheni Ward in Kinondoni Municipality, Dar es Salaam Region
141	Environmental and Social Impact Assessment (ESIA) for the Proposed Textile Spinning Mill on Plot 3, Block A, Nhelegani Kati Industrial Area, Kizumbi Ward in Shinyanga Municipality, Shinyanga Region	Initial Environmental Audit for the Existing Operations of Coffee Beans Storage Facility Located on Plot No. 203, Vingunguti Industrial Area, Migombani Mtaa, Minazi Mirefu Ward in Ilala City, Dar es Salaam Region	Initial Environmental Audit for the Beer Processing Industry on Plot No. 387, Block A, Ilemela Light Industrial Area, Pasiansi Ward, Ilemela Municipality in Mwanza City
144	Annual Environmental Audit for the Production of Steel Products and Plastic Pipes on Plot No. 23/24, Nelson Mandela Road, Tabata Light Industrial Area, Mwongozo , Mtaa, Makuburi Ward in Ubungo Municipality, Dar es Salaam Region	Initial Environmental Audit for the Existing Operations of Layer Poultry Farm Located on Plot No. 1, 4&5, Block "A", Dundani Village, Mkuranga Ward in Mkuranga District, Pwani Region	Initial Environmental Audit for Fish Processing Industry in Mwanza
147	Annual Environmental Audit for the Paper Making Industry Located on Plot No.82, Mikocheni Light Industrial Area, TPDC Mtaa, Mikocheni Ward in Kinondoni Municipality, Dar es Salaam Region	Initial Environmental Audit for the Existing Operations of Treated Poles and Forest Products Factory Located on Plot No. 38, Block "A", Pongwe Kati Mtaa, Pongwe Ward in Tanga City Council, Tanga Region	Initial Environmental Audit for the Coffee and Tea Blending Factory on Plot No.24A, 24B, 27A and 27B, Block C, Mivinjeni Mtaa, Kurasini Ward, Kurasini Industrial Area in Temeke Municipality, Dar es Salaam Region
151	Initial Environmental Audit for the Existing Operations of Agro Commodities Storage Warehouse and Sesame Processing Plant Located on Plot No.19, Mivinjeni Mtaa, Kurasini Ward in Temeke Municipality, Dar es Salaam Region	Initial Environmental Audit for Mazava Fabrics & Production E.A. Limited, Plot No. 20&21 Block 'C' Msamvu Industrial Area, Morogoro Municipality, Tanzania	Initial Environmental Audit for the Production of Steel Products and Plastic Pipes on Plot No. 23/24, Nelson Mandela Road, Tabata Light Industrial Area, Mwongozo Mtaa, Makuburi Ward, in Kinondoni Municipality, Dar es Salaam Region
154	Initial Environmental Audit for The Foam Mattresses and Expandable Polystyrene (EPS) Boxes Manufacturing Industry on Plot No. 26/30, Nyerere Road, Nyakato Industrial Area in Nyamagana Municipality, Mwanza City		

Meet Our Professional Team



**Eng. Manti Michael Nota, PhD
(FNL), AFOH, ROHT**

Manti Michael is an experienced and certified Environmental and Occupational Hygienist from Tanzania with BSc. In Environmental and Laboratory Engineering (ELST) and MSc. in Environmental Technology and Management from Ardhi University in Dar es Salaam, Tanzania. He is on final torch on his PhD programme in Environmental Technology and Management

focusing on hazards airborne assessment and controls to prevent among high-risk workers. Manti is currently Manos Environmental and construction Services Engineering Limited Consultant and Managing Director, university Lecturer and Acting Head of Department at Ardhi University, Dar es Salam to School of Engineering and environmental study teaching environmental engineering and management subjects that includes Noise, Vibration, Air quality, GHG Gases and Climate Change Impacts to the environment, Health Impact Assessment, Developing Environmental and Social Management System (ESMS), Risk assessment and management, air pollution and emission monitoring and

control, Environmental and social impact assessment/audit, occupational health and safety, occupational hygiene, development of occupational health and safety system, design environmental pollution control facilities etc.

He has extensive experience in delivering Environmental, Occupational health and safety, Industrial Hygiene, Asbestos Surveys, programs. Knowledgeable in all aspects of environmental and safety management, from Developing Environmental and Social Management System (ESMS) according to IFC/ WBG, asbestos survey, Air emission, auditing, training and investigating to policy development, data analysis and regulatory compliance. Manti have conducted/involved in more than 160 projects of Noise, Vibration, Air quality, GHG Gases and Climate Change Impacts to the environment, Health Impact Assessment, Developing Environmental and Social Management System (ESMS), Asbestos Surveys and Air emission to deferent national and international companies. He has been in charge of environmental, occupational health and safety regulatory compliance for large and small-scale manufacture and Chemical process industries, mining open and underground pits, oil and gas and construction. He has more than 16 years of experience on Environmental, Occupational Health and safety, Industrial hygiene and training, Noise, Vibration, Air quality, GHG Gases and Climate Change Impacts to the environment, Health Impact Assessment, Developing Environmental and Social Management System (ESMS), auditing, monitoring, technology evaluation, and designing controls for Chemical Hazards, Physical Hazards, Biological hazards, Ergonomic Hazards and Psychological Hazard such as Dust (Crystalline respirable Silica, respirable, inhalable),

Aerosols, Noise, Fume and Gases, Vapors, Asbestos, Vibrations, indoor air quality, Diesel particulate matter, Light, Surveillance blood test, ergonomic and Psychological assessment, heat stress, relative humidity, velocity and flow rate for assessment of ventilation and hoods, radiation, metal particulate, ventilation system etc). Manti has published several articles in the peer-reviewed literature focusing on environmental, occupational health and safety. He is registered and certified with several international and national environmental, Occupational health and safety professional boards such as British Occupational Hygiene Society (BOHS), South African Institute for Occupational Hygiene (SAIOH), International Commission on Occupational Health (ICOH), American Industrial Hygiene Association (AIHA), American Public Health association (APHA), Workplace Health without Borders (WHWB), Tanzania Chamber of Minerals and Energy (TCME), Tanzania National Environmental Management Council (NEMC) as Environmental Experts to undertake EIA/EA.

He has served several managerial and technical senior positions of environmental, occupational health and safety Occupational Hygiene programs to large companies and NGOs including as Nigeria environmental and Occupational Hygiene Project Coordinator (6 years) for Occupational Knowledge International (US. Based NGO) and Doctor without Borders (Medicine San Frontires Operation Centre Amsterdam Holland), Environmental and Occupational Hygienist/Head of department for Bulyanhulu Barrick Gold Mine (4 Years), Environmental Health and safety consultant Director for Manos Environmental and Construction Services Engineering Limited (Lead More than 128 Projects), Project coordinator for The African Medical and

Research Foundation (AMREF), Environmental and Industrial Hygiene, Health & Safety Consultant team leader for Shanta Gold Mine Ltd, Industrial Hygiene Director for Healthy Working Environments (HWE NGO), Environmental and Lead Poisoning Project Coordinator for Medicine San Frontires (MSF), Health promotion manager (Environmental Lead poison, IDP & SGBV, Hospital, ATFC) for Medicine San Frontires (MSF), Environmental and Industrial Hygiene study consultant team leader for Total Tanzania Limited, Environmental and Industrial Hygiene study consultant team leader for Tembo Nickel mining, Environmental and Industrial Hygiene survey consultant team leader for Lafarge Tanzania Mbeya cement Plant, Environmental laboratory and Technologist for Lake Victoria Environmental Management Project (LVMP), Environmental and Occupational Hygiene Consultant team leader (Asbestos survey) for Murzah Wilmar East Africa Limited (Kipawa and Buguruni areas October 2021, Manti has received 2021 Leslie Nickel International Health & Safety award from American Public Health Association (APHA) as Environmental and Industrial Hygienist with international outstanding performance in Environmental, Health and safety from outside of United States of America. 2021 Awarded (turbaned) three Traditional chieftaincy/King Titles of North Nigeria due to five-years Environmental, Occupational Health and Safety outstanding performance



Damian Andrew Malilo MSc

I am a confident, dynamic and driven person with initiative and strong commitment to achieving results and excellence. I enjoy working as part of a team, collaboratively and also autonomously. Every day it is my goal to apply these attributes in a challenging and rewarding environment whereby I can effectively draw upon my experience and the knowledge gained from my current work in different industries and studies.

I am focusing on ensuring all employees in the workplace maintain their health and safety and wellbeing. I value and care as professional occupational hygienist to ensure safe and healthy work environment are being created and maintained for present and future life. There is no worthy job if not done in safe and healthy way.

Qualification Hold

- ✚ Msc Occupational and Environment Health & Safety Management-Portsmouth University, UK
- ✚ BSc Microbiology and Chemistry – University of Dar Es Salaam, Tanzania
- ✚ Diploma Work health and safety, Australia Institute of Technology Transfer

Company Worked

- ✚ Barrick Gold Cooperation in Tanzania (Bulyanhulu and North Mara Mine)
- ✚ Statoil; now known as Equinor -oil and Gas Company in Tanzania
- ✚ Eurasian Resources Group (ERG) in DRC, Zambia and Zimbabwe
- ✚ Rio Tinto in Guinea

Position Held

- ✚ Principal Advisor Health and Hygiene – Rio Tinto
- ✚ Group Manager-Safety, Health and Hygiene- ERG
- ✚ Safety, Health and Sustainability Manager - ERG
- ✚ Senior Coordinator Safety, Health and Hygiene- Statoil
- ✚ Industrial Hygiene Coordinator -Barrick Gold
- ✚ Industrial Hygienist – Barrick Gold

Membership in Professional Associations

- ✚ Associate Level, British Occupational hygiene Sociate (BOHS), UK
- ✚ Certified Member, Institute of Occupational Safety & Heath, UK

CONTACT US