NAMIBIA ENGINEERING EXCELLENCE AWARDS 2026

THE NEEA BOOKLET

Our vision, our mission, the Task Force that delivers the Awards and the institutions that stand behind them.

INAUGURAL NATIONAL AWARDS GALA DINNER

Saturday, 14 November 2026
NamPower Convention Centre, Windhoek

www.namibiaeea.com | info@namibiaeea.com

ONE PROFESSION. ONE PLATFORM. ONE NAMIBIA.

WHY NEEA EXISTS

Vision and mission

OUR VISION

Namibia's premier annual engineering recognition programme.

OUR MISSION

To celebrate excellence, promote innovation, strengthen collaboration and inspire future generations of engineers.

WHAT NEEA SETS OUT TO DO

01 Recognise engineering excellence across every discipline

02 Strengthen collaboration among professional bodies

03 Promote engineering to the public

04 Inspire young people to pursue engineering careers

05 Encourage innovation, ethics and sustainability

06 Establish a permanent national tradition

BACKGROUND

Engineering underpins Namibia's development

Infrastructure, mining, energy, water, housing, manufacturing and telecommunications all depend on engineering capability, as do emerging sectors such as green hydrogen and oil and gas. Namibia's national ambitions in water security, the energy transition, industrialisation, digital infrastructure and climate resilience are, at root, engineering undertakings.

Yet engineering achievement is usually recognised only inside individual organisations. NEEA exists to make that work visible, valued, benchmarked and permanently recorded.

ONE PLATFORM, MANY MANDATES

Namibia's profession is represented by respected organisations including the Engineering Council of Namibia, the Engineering Professions Association, the Namibian Society of Engineers, the Association of Consulting Engineers of Namibia, Namibia Women in Engineering, the Construction Industries Federation and the Chamber of Mines.

Each fulfils an important mandate. What has been missing is a single platform bringing the profession together across all disciplines. NEEA complements these organisations. It does not replace them, and it is not a new professional society.

HOW NEEA IS RUN

The Awards are delivered by the NEEA Task Force, a temporary organising body convened for this purpose. It operates through six standing committees, each with an approved Terms of Reference and budget, reporting to the Task Force at every meeting.

One endorsing organisation hosts the secretariat and administers a dedicated ring-fenced account under a written hosting agreement. All payments require dual authorisation, and an independent financial review is undertaken annually.

THE TASK FORCE AT WORK

Six standing committees

01 Judging and Awards

Award criteria and scoring methodology; checking judge nominations against the Judge Eligibility Requirements; conflict-of-interest procedures; final recommendation of recipients.

02 Award Categories

Benchmarks comparable international awards; recommends categories, definitions, eligibility criteria and nomination requirements.

03 Sponsorship, Fundraising, Finance and Governance

Sponsorship packages and engagement; event budget and financial risk; governance and financial control; donor recognition.

04 Events and Logistics

Venue and logistics; seating, catering, décor, branding and protocol; registration and guest experience; rehearsals and risk register.

05 Marketing, PR, Website and Communications

Branding and communication strategy; website and social media; media engagement; launch activities.

06 Programme, Technical Talks and Exhibitions

Conference programme and keynote speakers; technical sessions and exhibitions; running order; VIP protocol.

THE AWARDS

Thirty-three awards, three sessions

SESSION I — 18:30 to 18:50
FIRMS, INFRASTRUCTURE AND PROJECT EXCELLENCE

01 Engineering Firm of the Year

02 Emerging Firm / Start-Up of the Year

03 Civil, Structural & Built Environment Engineering Project of the Year

04 Road, Rail & Transportation Infrastructure Project of the Year

05 Electrical & Power Systems Engineering Project of the Year

06 Electronics & Telecommunications Engineering Project of the Year

07 Mechanical, Mechatronics, Automotive & Industrial Systems Engineering Project of the Year

08 Mining, Metallurgical & Extractive Engineering Project of the Year

09 Water, Sanitation & Hygiene Project of the Year

10 Renewable Energy / Green Hydrogen Project of the Year

11 Marine, Maritime & Offshore Engineering Project of the Year

12 Aviation & Aerospace Engineering Project of the Year

SESSION II — 18:50 to 19:20
INNOVATION, PROFESSIONAL ACHIEVEMENT AND SOCIAL IMPACT

13 Outstanding Project Engineer Award

14 Outstanding Project Award — Up to N$20 million

15 Outstanding Project Award — N$20 million to N$300 million

16 Outstanding Project Award — Over N$300 million

17 Best International Project Award

18 Innovation in Engineering Award

19 Social Impact Award

20 Rising Star in Engineering

21 Distinguished Engineer Award — 5–20 Years

22 Women in Engineering Award

23 Industry Mentor Award

24 Excellence in Academia (Lecturer) Award

SESSION III — 19:20 to 19:40
ACADEMIC, ENGINEERING STUDENTS AND TVET EXCELLENCE

25 Outstanding Engineering Student Award

26 Academic Researcher Award

27 Academic Mentor Award

28 Institution Development Award

29 Outstanding TVET Student/Graduate Award

30 Outstanding TVET Trainer Award

31 Outstanding TVET Project Award

32 Visionary Client of the Year

LIFETIME AWARD | CATEGORY 33

Lifetime Industry Achievement Award

THE AWARDS

Who presents each award

SESSION I | ENGINEERING FIRMS, INFRASTRUCTURE AND PROJECT EXCELLENCE

01 **Engineering Firm of the Year**
Engineering Council of Namibia | Mr Joseph Sosinyi, ECN President

02 **Emerging Firm / Start-Up of the Year**
Engineering Council of Namibia | Mr Joseph Sosinyi, ECN President

03 **Civil, Structural & Built Environment Engineering Project of the Year**
Ministry of Works and Transport | Hon. Veikko Nekundi

04 **Road, Rail & Transportation Infrastructure Project of the Year**
Ministry of Works and Transport | Hon. Veikko Nekundi

05 **Electrical & Power Systems Engineering Project of the Year**
Ministry of Industries, Mines and Energy | Hon. Modestus Amutse

06 **Electronics & Telecommunications Engineering Project of the Year**
Ministry of Industries, Mines and Energy | Hon. Modestus Amutse

07 **Mechanical, Mechatronics, Automotive & Industrial Systems Engineering Project of the Year**
NamPower | Mr Kahenge Simson Haulofu, Managing Director, NamPower

08 **Renewable Energy / Green Hydrogen Project of the Year**
Renewable Energy Industry Association of Namibia | Mr Paulus Mulunga, Chairperson, REIAoN

09 **Outstanding Project Engineer Award**
NamPower | Mr Kahenge Simson Haulofu, Managing Director, NamPower

10 **Outstanding Project Award, N$20 million to N$300 million**
Engineering Professional Association of Namibia | Ms Sophia Belete-Tekie, President, EPAN

FINAL PRESIDENTIAL HONOUR

23 **Lifetime Industry Achievement Award**
State House | H.E. Dr Netumbo Nandi-Ndaitwah, President of the Republic of Namibia

SESSION II | INNOVATION, PROFESSIONAL ACHIEVEMENT AND SOCIAL IMPACT

11 **Innovation in Engineering Award**
Engineering Professional Association of Namibia | Ms Sophia Belete-Tekie, President, EPAN

12 **Social Impact Award**
Association of Consulting Engineers of Namibia | Mr Gert Maritz, President, ACEN

13 **Rising Star in Engineering**
Namibian Society of Engineers | Mrs Saarti Mikka-Ndjiva, Secretary General, NASE

14 **Distinguished Engineer Award, 5 to 20 Years**
Association of Consulting Engineers of Namibia | Mr Gert Maritz, President, ACEN

15 **Women in Engineering Award**
Namibia Women in Engineering | Dr Smita Francis, Founder, NAMWIE

16 **Industry Mentor Award**
Southern African Institute of Mining and Metallurgy, Namibia Branch | Mr Tomas Aipanda, Chairperson, SAIMM Namibia Branch

17 **Excellence in Academia (Lecturer) Award**
NEEA | Ms Rachel Amoomo, Chair, NEEA

SESSION III | ACADEMIC, ENGINEERING STUDENT AND TVET EXCELLENCE

18 **Outstanding Engineering Student Award (2 recipients)**
NEEA | Ms Rachel Amoomo, Chair, NEEA

19 **Academic Researcher Award**
National Commission on Research, Science and Technology | Prof. Anicia Peters, CEO, NCRST

20 **Academic Mentor Award**
National Commission on Research, Science and Technology | Prof. Anicia Peters, CEO, NCRST

21 **Outstanding TVET Student / Graduate Award**
Namibia Training Authority | Mr Erick Nenghwanya, CEO, NTA

22 **Outstanding TVET Trainer Award**
Namibia Training Authority | Mr Erick Nenghwanya, CEO, NTA

OUR SUPPORTERS

Sponsors, endorsers and their mandates

OUR SPONSORS

Lithon Project Consultants

MANDATE

A multidisciplinary consulting engineering and project-management firm. Its services span civil, structural, electrical, mechanical, mining and agricultural engineering, as well as transport, aviation, water resources, environmental services and project delivery. Through engineering design, technical advice and construction supervision, Lithon contributes to the planning and implementation of infrastructure and development projects.

Namibia Power Corporation (Pty) Ltd (NamPower)

MANDATE

NamPower is Namibia's national state-owned electricity utility. Its mandate covers the generation, transmission, supply and trading of electricity, including electricity imports and exports. Through reliable and sustainable electricity infrastructure and services, NamPower supports households, industry, public services and the country's wider socio-economic development.

Nally Entertainment Inc.

MANDATE

Nally Entertainment Inc. is associated with the creative and entertainment industry, reflecting the intersection of artistic talent and professional excellence. Founded by the late Nally, a musician and civil engineer, the organisation represents a unique blend of creativity, technical expertise and entrepreneurship. His legacy celebrates the value of talent, innovation and contribution across different fields.

Namibia Ports Authority (Namport)

MANDATE

Namport is the national port authority responsible for managing and developing Namibia's ports at Walvis Bay and Lüderitz. It facilitates maritime transport, cargo handling and the movement of imports, exports and transit goods, supporting national trade, regional logistics connectivity and economic growth.

Namibia Training Authority (NTA)

MANDATE

The NTA is the national body responsible for regulating, funding and supporting the delivery of Technical and Vocational Education and Training (TVET) in Namibia. It works to strengthen vocational skills development, improve the relevance and quality of training, and promote technical and vocational career pathways that respond to the country's labour-market and development needs.

Namibia University of Science and Technology (NUST)

MANDATE

NUST is a public higher-education institution focused on technological and career-oriented education, applied research, innovation and community engagement. It contributes to national development by developing skilled graduates, generating and applying knowledge, and strengthening partnerships with industry and other institutions.

Joas Neemwatya Incorporated

MANDATE

A Namibian legal practice providing legal services, legal research, document preparation and representation in court. Its work supports individuals and organisations in navigating legal matters and accessing professional legal representation.

Namibia Water Corporation Ltd (NamWater)

MANDATE

NamWater is mandated to provide quality water and related services while taking account of environmental sustainability, water scarcity and the country's dependence on secure water supplies. Its functions include developing, managing and operating water infrastructure and supplying bulk water to customers and other service providers.

National Commission on Research, Science and Technology (NCRST)

MANDATE

NCRST is the national institution mandated to coordinate, promote, monitor and develop research, science and technology in Namibia. It supports the growth of the national research, science, technology and innovation ecosystem, encourages innovation and the development of local research capacity, and administers the National Research, Science and Technology Fund.

Engineering Professions Association of Namibia (EPA)

MANDATE

EPA is a voluntary, non-profit membership association representing professionals in engineering and related fields. It promotes professional excellence, continuing education and the interests of its members, while supporting engineering awareness, student development, capacity building and the contribution of the profession to Namibia's infrastructure and sustainable development.

Chicco Group of Companies

MANDATE

Chicco Group of Companies is a Namibian business group founded by entrepreneur Dr Erastus 'Chicco' Shapumba. The group has interests in property development, commercial real estate, building materials supply, retail, transport and agriculture. Through its diverse business ventures, the group contributes to infrastructure development, investment, job creation and economic activity in Namibia. Its portfolio includes commercial developments, retail outlets, warehouses and property investments.

NamPower Convention Centre

MANDATE

NamPower Convention Centre is a premier conference and events facility in Windhoek, providing a venue for hosting conferences, meetings, exhibitions, corporate functions and other professional events. It supports Namibia's business, institutional and professional engagement through modern event and conferencing facilities.

University of Namibia (UNAM)

MANDATE

To provide higher education, undertake research, advance and disseminate knowledge, to provide extension services, to encourage the growth and nurturing of cultural expressions within the context of the Namibian society, to further training and continuing education, contribute to social and economic development of Namibia, and to foster relationships with any person or institution both nationally and internationally – University of Namibia Act of 1992 (Act 18 of 1992).

Franklin Shitaleni

MANDATE

Mandate to be confirmed.

Jeiyo

MANDATE

Mandate to be confirmed.

ONE PROFESSION.
ONE PLATFORM.
ONE NAMIBIA.

OUR ENDORSING ORGANISATIONS

Engineering Council of Namibia (ECN)

MANDATE

The Engineering Council of Namibia (ECN) is the statutory regulatory body established under the Engineering Profession Act 18 of 1986 to safeguard public safety, health, and welfare by regulating the engineering profession in Namibia. Its core mandate involves registering qualified engineering practitioners—specifically Professional Engineers (Pr.Eng), Incorporated Engineers (Inc.Eng), Engineering Technicians (Eng.Tech), and candidates in training—while enforcing a strict Code of Professional Conduct and protecting legally reserved engineering work. Additionally, the ECN sets and accredits engineering education and training standards in alignment with International Engineering Alliance benchmarks, oversees Continuing Professional Development (CPD), and advises the government on matters impacting the engineering sector and national infrastructure development.

Engineering Professions Association of Namibia (EPA)

MANDATE

A voluntary, non-profit professional association that promotes excellence and the interests of engineering professionals. Its work includes continuing professional development, technical awareness, career guidance, student bursaries, professional networking and contributing to engineering education and capacity building.

Southern African Institute of Mining and Metallurgy (SAIMM) — Namibia Branch

MANDATE

A professional institute serving the mining, metallurgical and related sectors through the sharing of technical knowledge, professional development and industry engagement. The Namibia Branch provides a local platform for members to connect, exchange expertise and advance the interests of the minerals industry.

Association of Consulting Engineers of Namibia (ACEN)

MANDATE

A voluntary association representing consulting engineering firms in Namibia. ACEN promotes members' professional and business interests, encourages ethical and accountable practice, connects clients with consulting engineering expertise, and supports high standards in the delivery of engineering services.

Engineering Magazine (Namibia)

MANDATE

A media and industry-communication platform that helps raise the profile of engineering in Namibia. Through engineering-related content and industry visibility, it contributes to sharing information, showcasing professional work and connecting the engineering community with wider audiences.

Namibian Women in Engineering (NAMWIE)

MANDATE

A voluntary organisation that works to encourage and support women and girls in engineering and related fields. Its activities include STEM and career-awareness outreach, mentorship, networking and professional development, while promoting the visibility and participation of women in the engineering profession.

Namibian Society of Engineers (NASE)

MANDATE

The Namibian Society of Engineers brings engineers of every discipline together, promoting the profession, continuing professional development and the interests of its members.

Renewable Energy Industry Association of Namibia (REIAoN)

MANDATE

The Renewable Energy Industry Association of Namibia represents and promotes the renewable energy industry, working for an enabling environment for renewable energy and green hydrogen in Namibia.

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THE PEOPLE BEHIND NEEA

The NEEA Task Force

EXECUTIVE COMMITTEE (EXCO)



Prof. Petrina Tutumina Johannes
Founder



Mrs Ndeshipanda Rachel Amoomo
Chairperson

Mr Kavehuurua Tjiuma
Vice Chairperson



Ms Virginia Pohamba
Secretary



Mrs Tuyenikelao Tumangulula Nekwaya
Deputy Secretary



Mr Mateus Abisai
ICT Coordinator



Ms Martha Kautanevali
Public Relations



Dr Andreas T. Salomo
Finance Coordinator



Dr Ester Hamatwi
EXCO Member

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TASK FORCE MEMBERS



Dr Odilon Kasongo Ilunga
Task Force Member



Dr Frans Shafuda
Task Force Member



Mrs Victoria L. Ndeshimona
Task Force Member



Engineer Elina Hamatwi-Lumbu
Task Force Member



Dr Robert Ambunda
Task Force Member



Ms India Ngairo
Task Force Member



Dr Surendra Kumar Saini
Task Force Member



Mr Andris Simeon
Task Force Member



Charity Muyunda (Nsofu)
Task Force Member



Tobias Nambala
Task Force Member



Mr Mateus Abisai
ICT Coodinator



Dr Andreas Elombo
Task Force Member



Susanna Nghifikwa
Task Force Member



Professor Harmony Musiyarira
Task Force Member



Dr Ester Angula
Task Force Member

MEET THE TEAM

Task Force profiles



EXECUTIVE COMMITTEE

Prof. Petrina Tutumina Johannes

Founder

Professor Petrina Tutumina Johannes is a pioneering engineer, visionary academic leader and institution-builder committed to positioning engineering at the heart of Namibia's transformation.



EXECUTIVE COMMITTEE

Mrs Ndeshipanda Rachel Amoomo

Chairperson

Mrs. Rachel Amoomo is a results-driven Civil Engineer with over a decade of experience in civil engineering services, strategic construction and infrastructure planning. She holds a Bachelor's degree in Civil Engineering from the Namibian University of Science and Technology (NUST), a Master's in Engineering Management from the University of Pretoria (UP), and a Master's in Software Engineering from Quantic University.



EXECUTIVE COMMITTEE

Mr Kavehuurua Tjiuma

Vice Chairperson

Deputises for the Chairperson and supports coordination across the six committees.



EXECUTIVE COMMITTEE

Ms Virginia Pohamba

Secretary

Ms. Virginia Pohamba is an Electrical Engineer and Transmission System Planning professional at NamPower, with over 17 years of experience in Namibia's power sector. Her expertise spans transmission system planning, grid integration, power system protection, and national grid development. She is a Council Member of the Engineering Professions Association (EPA), where she contributes to advancing the engineering profession.



EXECUTIVE COMMITTEE

Mrs Tuyenikelao Tumangulula Nekwaya

Deputy Secretary

Mrs. Tuyenikelao Tumangulula Nekwaya is a Lecturer in the Department of Civil and Mining Engineering at the University of Namibia (UNAM), specialising in Mining and Petroleum Engineering. She holds a Bachelor of Science in Mining Engineering and a Master of Science in Oil and Gas Engineering. Her interests include engineering education, research, curriculum development, and building technical capacity in Namibia's mining and petroleum industries.



EXECUTIVE COMMITTEE

Mr Mateus Abisai

ICT Coordinator

Responsible for this platform, the nomination system and event technology.



EXECUTIVE COMMITTEE

Ms Martha Kautanevali

Public Relations

Ms. Martha Kautanevali is a Namibian Civil Engineer, sustainability advocate and youth development champion. She holds an Honours Degree in Civil Engineering, a Postgraduate Diploma in Environmental Law and Policy, and is a Project Management Professional (PMP), with further postgraduate specialisation in Environmental Engineering.



EXECUTIVE COMMITTEE

Dr Andreas T. Salomo

Finance Coordinator

Dr Andreas T. Salom is Acting Senior Manager: Investment Analysis and Development at the Namibia Investment Promotion and Development Board (NIPDB). As Finance Coordinator for the NEEA Task Force, he is accountable for the budget, financial controls and reporting.



EXECUTIVE COMMITTEE

Dr Ester Hamatwi

EXCO Member

Dr Ester Hamatwi is an Electrical Engineering academic and researcher at the University of Namibia, specialising in renewable energy systems, power electronics, microgrids, and sustainable energy technologies. She holds a PhD in Electrical Engineering from the University of Cape Town, South Africa and is currently a Fulbright Visiting Scholar at Tennessee Technological University, USA.



TASK FORCE MEMBER

Dr Odilon Kasongo Ilunga

Task Force Member

Dr Odilon Kasongo Ilunga is a Lecturer in the Department of Mechanical and Industrial Engineering at the University of Namibia (UNAM), with over two decades of academic, research and industrial experience in the minerals and metallurgical sectors. He holds a Civil Engineering degree in Metallurgy from the University of Lubumbashi, an MSc in Metallurgical Engineering from the University of the Witwatersrand, and a PhD in Metallurgical Engineering from UNAM.



TASK FORCE MEMBER

Dr Frans Shafuda

Task Force Member

Dr Frans Shafuda is a lecturer and researcher in the Department of Electrical and Computer Engineering at the University of Namibia. He holds a Doctor of Engineering from Tokyo University of Marine Science and Technology, an MSc in Engineering from the University of the Witwatersrand, and a BSc (Honours) in Electronics Engineering from UNAM. His research interests include computer vision, image and signal processing, and machine learning.



TASK FORCE MEMBER

Mrs Victoria L. Ndeshimona

Task Force Member

Victoria is a Lecturer in Metallurgical Engineering at the University of Namibia, with over 13 years of experience spanning both the metallurgical industry and academia. She was involved in several industry-based projects, including the recovery of copper from Otjihase Mine tailings and the enhancement of ball mill throughput at Debmarine Namibia, among others.



TASK FORCE MEMBER

Engineer Elina Hamatwi-Lumbu

Task Force Member

Engineer Elina Hamatwi-Lumbu is a registered Incorporated Civil Engineer (Transportation), academic and infrastructure professional with nearly two decades of experience in engineering, transport policy, road safety, project management and regulatory governance. She holds a Master of Transportation Engineering, a Bachelor of Education and a Postgraduate Diploma in Management Practice, and is a Project Management Professional (PMP) certification candidate.



TASK FORCE MEMBER

Dr Robert Ambunda

Task Force Member

Dr Robert Ambunda is a Senior Lecturer in Transportation Engineering at the University of Namibia (UNAM), a World Bank African Scholar and Fulbright Visiting Scholar alumnus in the USA.



TASK FORCE MEMBER

Ms India Ngairo

Task Force Member

Ms. India Ngairo is a marketing student at the Namibia University of Science and Technology. A business woman and aspiring marketing analyst/public relations officer.



TASK FORCE MEMBER

Dr Surendra Kumar Saini

Task Force Member

Dr. Surendra Kumar Saini has earned his highest academic qualification in Manufacturing Engineering.



TASK FORCE MEMBER

Mr Andris Simeon

Task Force Member

Mr. Andris Simeon is a professionally registered Electrical Engineer (Pr. Eng) with a strong foundation in power systems, engineering leadership, and sustainable energy. He holds a BSc in Electrical Engineering from the University of Namibia and an MSc from the University of Cape Town, South Africa.



TASK FORCE MEMBER

Charity Muyunda (Nsofu)

Task Force Member

Charity Muyunda holds an MSc in Electrical Engineering (with distinction) and a BSc in Electrical Engineering (with distinction) from the University of Cape Town, South Africa. She also completed the Senior Manager Development Programme at Stellenbosch University and international training in Wind Power, Utility Regulation and Leadership in Infrastructure Policy at the University of Florida, USA. She is currently pursuing a PhD in Business Administration at the University of Namibia.



TASK FORCE MEMBER

Tobias Nambala

Task Force Member

Tobias Nambala is the General Manager: TVET Regulations and Acting General Manager: TVET Transformation and VTC Support and Development at the Namibia Training Authority (NTA). He is an experienced executive with over a decade of leadership experience in TVET, maritime education, institutional management, and corporate governance, complemented by over ten years of professional experience in marine navigation and engineering.



TASK FORCE MEMBER

Mr Mateus Abisai

ICT Coodinator

Developing and managing the NEEA Website. Coordinating all ICT related matters



TASK FORCE MEMBER

Dr Andreas Elombo

Task Force Member

Dr Andreas Elombo is an Oxford-trained engineering scientist and electrical engineer with over 15 years of international experience in the energy sector, spanning research, innovation and industry. He holds a PhD in Engineering Science from the University of Oxford, an MSc (Cum Laude) in Electrical Engineering from Stellenbosch University, and a BSc (First-Class Honours) in Electrical Engineering from the University of Cape Town.



TASK FORCE MEMBER

Susanna Nghifikwa

Task Force Member

Susanna Nghifikwa is an emerging energy sector professional with a background in electrical engineering and expertise in DC systems, power protection and regulatory frameworks. She has demonstrated leadership as Chairperson of the Engineering Students' Council and served as a Student Assistant at the University of Namibia.



TASK FORCE MEMBER

Professor Harmony Musiyarira

Task Force Member

Professor Harmony Musiyarira is a Metallurgical Engineer holding a PhD in Process and Environmental Engineering from the University of the Witwatersrand. He currently serves as Executive Dean of the Faculty of Engineering and the Built Environment at the Namibia University of Science and Technology (NUST).



TASK FORCE MEMBER

Dr Ester Angula

Task Force Member

Dr Ester Angula is a Mechanical Engineering academic, researcher and innovator at the University of Namibia. She holds a PhD in Mechanical Engineering, specialising in Thermo-Fluids, with expertise in renewable energy, manufacturing, 3D printing and AI applications in healthcare. She is currently the Head of the Department of Mechanical and Metallurgical Engineering and a Senior Lecturer at the University of Namibia.

WITH THANKS

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- The Engineering Professions Association of ...
- Lithon Project Consultants

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- Namibian Society of Engineers (NASE)
- Renewable Energy Industry Association of Na...
- Southern African Institute of Mining and Me...
- Association of Consulting Engineers of Nami...
- Engineering Magazine (Namibia)
- Namibian Women in Engineering

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To every sponsor, endorsing organisation, corporate table partner and guest who made the inaugural Namibia Engineering Excellence Awards possible.

JOIN THE JOURNEY

One profession.
One platform.
One Namibia.

Nominate, sponsor, endorse or attend. The programme, the live winners and every update are on the website.

Namibia Engineering Excellence Awards, Windhoek

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info@namibiaeea.com

SCAN TO VISIT THE WEBSITE