

YES, TECHNOLOGY CAN FIGHT POVERTY.

"We can use technology
to transform the lives of our
people and fight against poverty."



CREATING DIGITAL OPPORTUNITIES FOR YOUTH

“PROJECT 1000 IS OPENING DOORS FOR YOUNG NAMIBIANS TO PARTICIPATE IN THE DIGITAL ECONOMY, WITH 100 BENEFICIARIES RECRUITED TO DATE.”



KEEPING NAMIBIA CONNECTED IN TIMES OF CRISIS

“THE NATIONAL EMERGENCY
TELECOMMUNICATIONS PLAN
SUPPORTS PREPAREDNESS AND
COORDINATION TO HELP MAINTAIN
CRITICAL COMMUNICATIONS DURING
EMERGENCIES AND DISASTERS.”



CONNECTING

COMMUNITIES, ENABLING OPPORTUNITIES

“EXPANDING BROADBAND INFRASTRUCTURE IS KEY TO IMPROVING INTERNET ACCESS, CONNECTING COMMUNITIES AND ENABLING MORE NAMIBIANS TO PARTICIPATE IN THE DIGITAL ECONOMY.”



EMPOWERING NAMIBIA'S CREATIVE ECONOMY

"THE NATIONAL CONTENT CREATION PLAN SEEKS TO PROMOTE LOCAL TALENT, GROW NAMIBIA'S CREATIVE INDUSTRY AND CREATE OPPORTUNITIES FOR DIGITAL CONTENT CREATORS."



BUILDING TRUST IN THE DIGITAL WORLD

“DIGINAM IS LAYING THE FOUNDATION FOR SECURE DIGITAL SERVICES THROUGH TRUSTED ONLINE IDENTIFICATION, ELECTRONIC SIGNATURES AND SECURE DIGITAL TRANSACTIONS.”



A DIGITAL ECONOMY FOR ALL NAMIBIANS

“WE MUST BUILD A DIGITAL ECONOMY THAT IS INCLUSIVE,
INNOVATIVE, COMPETITIVE AND CAPABLE OF CREATING
OPPORTUNITIES FOR ALL NAMIBIANS.”



CREATE

AND LEAD THE JOBS OF TOMORROW.

“OUR YOUNG PEOPLE MUST NOT MERELY BE
PREPARED FOR THE JOBS OF TODAY. THEY MUST
BE PREPARED TO CREATE AND LEAD THE JOBS OF
TOMORROW.”



SKILLS

FOR THE DIGITAL ECONOMY

CODING. SOFTWARE DEVELOPMENT. CYBERSECURITY.
DATA SCIENCE. ARTIFICIAL INTELLIGENCE. DIGITAL
MARKETING. DIGITAL ENTREPRENEURSHIP.



CONNECTIVITY IS ESSENTIAL.

“CONNECTIVITY MUST THEREFORE BE TREATED NOT AS A LUXURY, BUT INCREASINGLY AS AN ESSENTIAL COMPONENT OF PARTICIPATION IN MODERN ECONOMIC AND SOCIAL LIFE.”



OPPORTUNITIES

BEYOND GEOGRAPHICAL BOUNDARIES

“A YOUNG NAMIBIAN SHOULD NOT BE LIMITED BY GEOGRAPHICAL LOCATION WHEN SEEKING ECONOMIC OPPORTUNITY OR EMPLOYMENT.”



EXPANDING

OPPORTUNITIES FOR SMALL BUSINESSES

“DIGITAL TECHNOLOGIES CAN REDUCE TRANSACTION COSTS, EXPAND MARKET ACCESS AND CREATE OPPORTUNITIES BEYOND TRADITIONAL GEOGRAPHIC BOUNDARIES.”



EMPOWERING

YOUNG NAMIBIAN INNOVATORS

“NAMIBIA HAS TALENTED
AND CREATIVE YOUNG
PEOPLE.”



TECHNOLOGY

MUST SERVE HUMANITY.

“IT MUST STRENGTHEN TRUST IN
OUR INSTITUTIONS RATHER THAN
UNDERMINE IT.”



THINK

BEYOND TECHNOLOGY FOR TECHNOLOGY'S

“THIS THEME CHALLENGES US TO THINK
BEYOND TECHNOLOGY FOR
TECHNOLOGY'S SAKE.”



THE FUTURE OF NAMIBIA LIES IN THE POTENTIAL OF OUR PEOPLE.

“THE FUTURE OF NAMIBIA WILL BE SHAPED NOT ONLY BY THE NATURAL RESOURCES BENEATH OUR SOIL, BUT INCREASINGLY BY THE KNOWLEDGE, CREATIVITY, SKILLS AND INNOVATIONS OF OUR PEOPLE.”

