



Building Future-Ready

nextGen scalable global

Solutions



Accelerating Digital
Transformation Since 2005

orange bd 

A hand is shown from the wrist up, reaching out and touching a surface covered in a fine halftone dot pattern. The hand is positioned in the center-left of the frame. The background is a gradient of light blue and white, with the halftone pattern appearing to be on a screen or a textured surface. The lighting is soft, highlighting the contours of the hand and the texture of the surface.

from
systems
to **belief.**

Proven at
National Scale.
Ready for
Global Impact



Orange Business Development Limited (Orangebd), founded in 2005, is a next-generation digital transformation company delivering scalable, secure, and future-ready solutions across governments, global institutions, and private sectors worldwide.

Trusted by global organizations such as the World Bank, UNDP, UNOPS, and the EU, and by governments in Bangladesh, the Netherlands, the Philippines, Nepal, and The Gambia, Orangebd operates across diverse cultures, countries, and sectors—building digital systems that work in real-world environments.

With deep expertise across governance, education, media, and judiciary, Orangebd designs integrated, interoperable, and scalable platforms that enable nations and institutions to accelerate digital transformation with confidence.

Driven by experience, strengthened by global standards, and guided by a people-first philosophy, Orangebd creates NextGen digital foundations that scale across borders, sectors, and societies.



A Story of Transformation

Orangebd
Built
Belief

In 2005, information was trapped—in print, in filing cabinets, in long queues under the sun. Citizens stood in lines for certificates that could take weeks. Farmers traveled days to submit a single form. Justice moved at the pace of paper. In a world running on files, people were invisible.

Orange Business Development Ltd. did not start as a technology company. It started as a **problem-solver**.

Its first act was not to code, but to **liberate**. When newspapers were the primary source of truth, Orangebd transformed them into e-Newspapers—bringing news online, making it accessible, searchable, alive. That was the first signal: if information could be set free, so could services.

So could governance. So could trust.

nextGen . scalable . global

the evolution

arc orange ^{bd} 

Milestones



nextGen > scalable > global



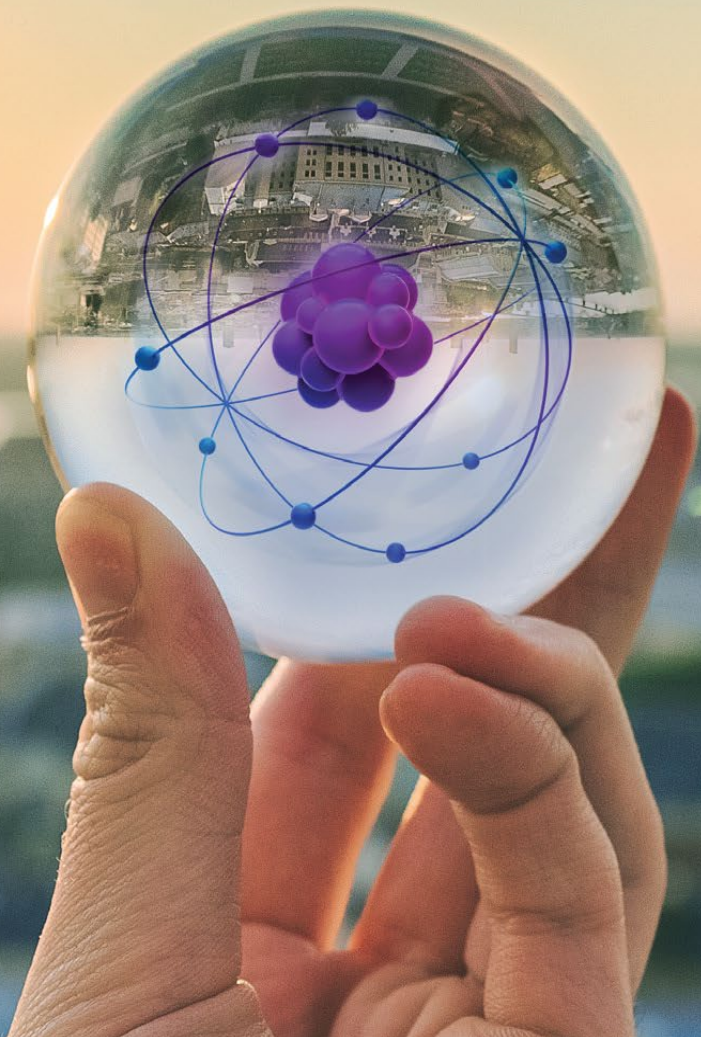
Where Expertise meets scale

Across governments, enterprises, and emerging domains, Orangebd designs integrated digital solutions that connect systems, empower institutions, and scale across real-world environments.

Our multi-sector expertise enables transformation that is sustainable, secure, and built for long-term impact.

orange ^{bd} 

- GovTech & Smart Governance
- ▴ Data Intelligence & Analytics
- Enterprise Transformation
- ★ Innovation, Media & Learning
- ◆ Core Technology & Security

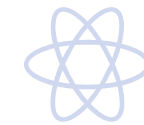
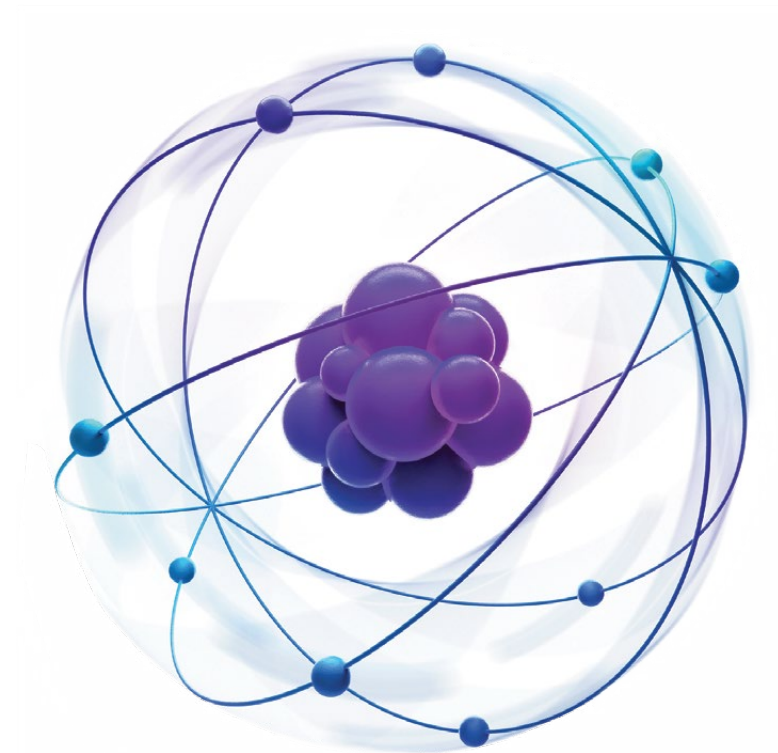


Areas of Expertise



GovTech & Smart Governance

- Public Sector Digital Transformation
- Interoperable e-Service Delivery Platforms
- e-Judiciary & Case Management
- Digital Identity & e-Verification
- Data Driven Monitoring Dashboard
- Smart City Solutions



Enterprise Transformation

- ERP & Business Process Automation
- SaaS Product Engineering
- e-Commerce & Retail Tech
- Workflow Digitization



Data Intelligence & Analytics

- Climate Tech & Env. Intelligence
- Disaster Early Warning Systems
- Smart Waste Management Solutions
- Climate Risk Analytics
- Sustainability & ESG Monitoring



Innovation, Media & Learning

- AI & Machine Learning
- AR / VR Immersive Solutions
- EdTech & e-Learning Platforms
- Digital Media & News Portals



Core Technology & Security

- Mobile App Development
- Cloud Infrastructure & DevOps
- Cybersecurity & Data Privacy
- Dedicated Offshore Teams

A woman with dark hair is shown in profile, looking towards the left. She is wearing a purple garment. The background is a soft-focus bokeh of various colors, including purple, blue, and yellow, with a large, bright yellow circle on the left and a purple circle on the right. The text "True Global Workplace" is overlaid in white, bold, sans-serif font, centered horizontally and partially overlapping the woman's face and the background.

True Global Workplace



Your Global Partner. **Awake** While the World Sleeps.

20+ Countries
served across
time zones

24x7 Someone is always
online, always **advancing**
your project
Delivery Engine

180+ **Global**
Team On-site
Hybrid
Remote



Recognized for
Impact,
Not Just
Innovation.

Being
Recognized



**GLOBAL
AWARDS
2025**

Global Awards Ground-Level Impact



**GLOBAL
ECONOMICS**



Most Innovative
Citizen-Centric
e-Governance
Solutions Provider



**WORLD BUSINESS
OUTLOOK**

Best Premier Software Solutions Provider Bangladesh 2025

2 National
ICT
Awards



CERTIFIED

ISO 9001 – Quality Management
ISO 27001 – Information Security Management
ISO 20000 – IT Service Management
ISO 14001 – Environmental Management
ISO 10015 – Learning & Training Management

MEMBERSHIP

BASIS – Bangladesh Association of Software and Information Services
BCS – Bangladesh Computer Samity
DCCI – Dhaka Chamber of Commerce & Industry
e-CAB – e-Commerce Association of Bangladesh

A close-up photograph of two hands, one from a person with light skin and one from a person with dark skin, reaching towards each other. The hands are positioned as if about to clasp or support something. The background is blurred, showing a person in a blue shirt.

THE **IMPACT** SERIES...

Major Initiatives
Global Change



Real **Problems.**
Real **Solutions.**
Real **Impact.**

Each initiative you're about to **explore** is built to address genuine **public** needs, strengthen **institutions**, and improve everyday **lives**.

What you're about to see is **not just a portfolio** - it's a reflection of how technology can **solve real challenges** at **scale**.

Developed in close collaboration with governments and development partners, these solutions are designed to be **practical, inclusive, and scalable**.



Let's
Explore
The Impact Series

ONE PLATFORM

FOR ALL GOVERNMENT
SERVICES



**Inclusive
Interoperable
Integrated
Anticipatory**





myGov is the national **digital public service platform** of Bangladesh, designed to transform citizen-government interaction.

It consolidates **thousands of government services** into a single, secure, and user-friendly online portal—enabling citizens to access, apply, and track services anytime, anywhere, without physical visits or prolonged delays.

WE ARE HELPING
GOVERNMENT
BECOME MORE
ACCESSIBLE

CONNECTED TO
36 Different
Systems
& Registries
NID BRN PASSPORT

10 Million+
citizens served
through the platform.

2000+
Government Services Digitized

40
**Ministries
Connected**

70%
TCV Reduced



BANGLADESH



Sint Maarten

Netherlands

**Digital Government
Transformation Project
(DGTP)**

Design and development of selected e-services
via multiple channels including an online portal;
implementation of interoperability platform
with 6 key registries



Netherlands Digital Government Transformation Project

One Portal All Services

Citizens will access key services through a unified online portal ending the need to navigate multiple offices.

Access Points

WEB

APP

KIOSK

DIGITAL CENTRE

- Sole Proprietorship Registration
- Civil Registry Certificates
- National ID Issuance & Renewal
- Driver's License Issuance & Renewal
- Registration of Vital Life Events (Birth, Death, Marriage, Divorce)
- Business Address Registration

Data Interoperability Platform

Built on Microsoft Azure ecosystem, that encompasses a wide range of tools and services for enabling different data sources and systems to exchange, integrate, use data seamlessly and deliver public services across various governmental SXM institutions

6 Key Registries Connected

Seamlessly integrating the Civil, Business, Land, Taxpayer, Address, and Business License registries to create a single source of truth.

API-First Ecosystem

Secure API catalog and gateway, enabling not just internal government efficiency but also future innovation by vetted third parties (e.g., banks for instant verification).

Azure Ecosystem with robust security

Automated Workflow Orchestration

Tell Us Once Principle

With the "once-only" principle, citizens and businesses will provide standard information (like address or ID details) just once. The government's systems will securely share it, eliminating repetitive forms.



OneGOV
powered by OrangeBD



#DigitalBangsamoro
**One Stop Service
Delivery Platform**



14 Services
Digitized

2.4M+
Registered Users

4.3M+
Applications Processed

12+ Digital
Centre
+Queue Mgt. Service

Interactive
Call Centre

PHILIPPINES



PHILIPPINES

One Stop Service Delivery Platform

#DigitalBangsamoro

The Digital Bangsamoro Service Portal, **Philippines** is a comprehensive e-service platform developed to improve citizen-government interactions in the Bangsamoro Autonomous Region in Muslim Mindanao, Philippines. With **14** services and sub-services, citizens can easily apply for various services and get approvals from government officers. The project is designed to promote digital literacy and engagement in the region, while enhancing public service delivery and developing ICT Policy.

1 portal
people
digital future



Digitized Services:

- Birth Registration
- Business Permit
- Building Permit
- Zoning Clearance
- Authority to Travel
- Driving License
- Real Property Assessment
- Tourist Booking
- Doctor's Appointment
- Vehicle Registration & Permit
- Waste Water Discharge Permit

75%
TCV Reduced

Catalyst behind Impact

Digital
Service
Design
Lab

Service
Process
Simplification

OneGov
powered by OrangeBD

Predictive Climate Hazard Analytics Platform



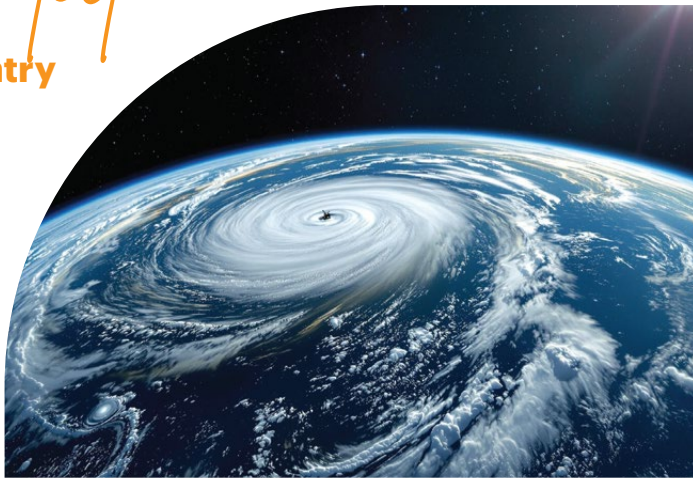
Philippines

From Typhoon Tracking to Community Saving.

Saving Millions of
Philippines Citizen by our
AI-Powered Disaster
Intelligence



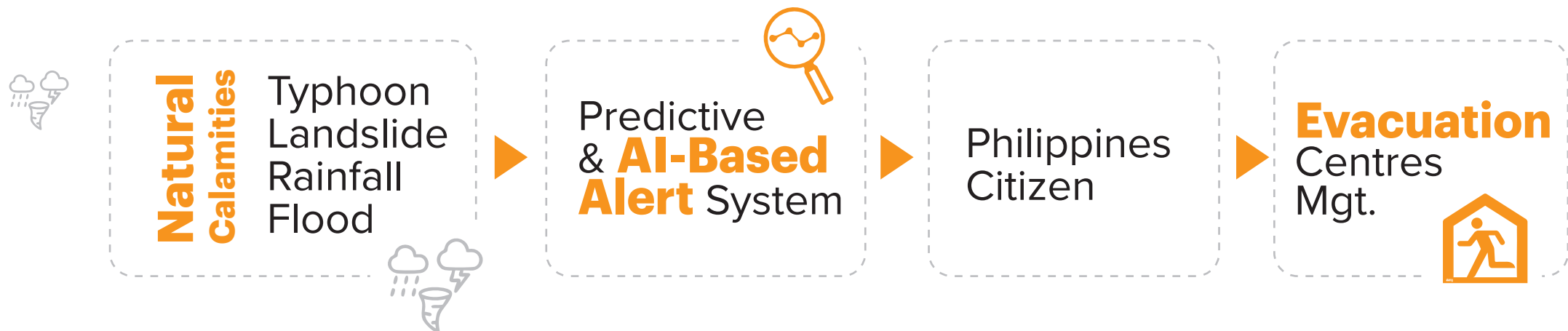
Protect
your
Country



Predictive Climate Hazard Analytics Platform

In a nation struck by an average of 20 tropical cyclones yearly, early warning is not a feature—**it's a lifeline**. For provincial governments in the Philippines, the critical gap wasn't in detecting hazards like typhoons, but in understanding their hyper-local impact: *Which province would be hit by typhoon first? Where should evacuations be prioritized?* Traditional bulletins provided data, but not actionable intelligence.

Orangebd, in partnership with the United Nations Development Programme (UNDP), engineered a definitive solution: the **Typhoon Response Predictive Analytics Application**. This is not a dashboard; it is a mission-critical command center built to achieve a zero-casualty goal.



Features

10 PLGUs
Covered

Live
Evacuation
Dashboard

AI-Powered
Localized Risk
Assessment

Offline
Functionality

Real-Time,
Multi-Channel
Alerts

Actionable
Intelligence

PHILIPPINES



FROM RUINS to RESOLUTION

Technology Healing the Wounds of War

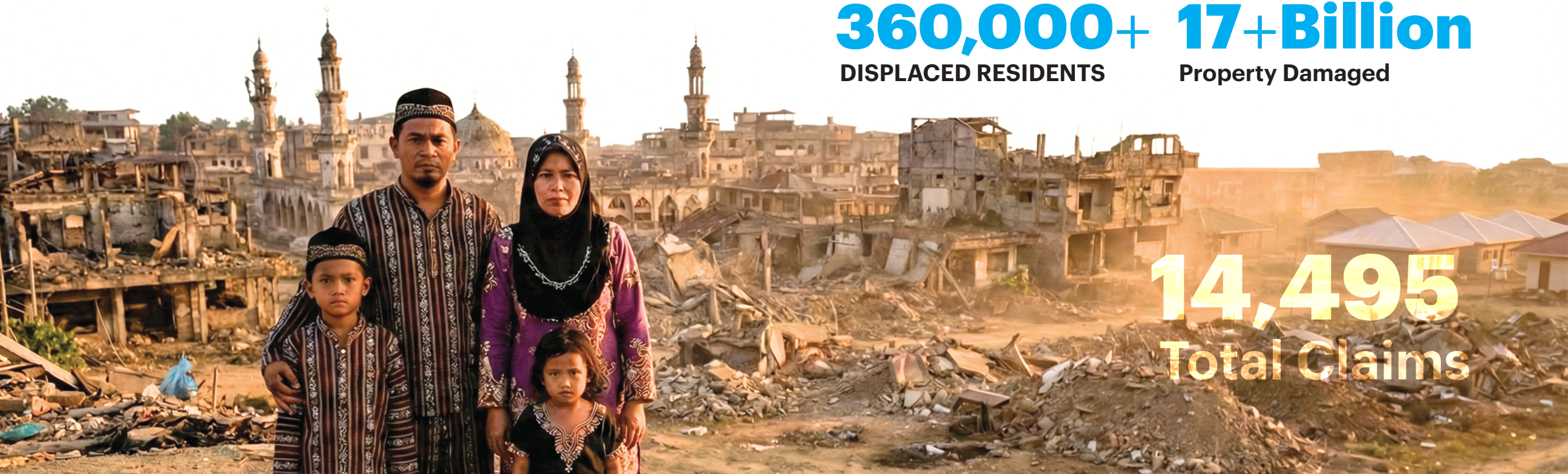
CLAIM PROCESSING INFORMATION SYSTEM (CPIS)

PHILIPPINES

In 2017, the Marawi Siege shattered a city and displaced over 360,000 people. A five-month war left communities in ruins—homes destroyed, lives lost, documents turned to ash. By 2026, the pain was compounded by a broken process: only 10% of claims had been paid. Families waited in temporary shelters, caught between loss and bureaucracy, between memory and paperwork.

360,000+ **17+ Billion**
DISPLACED RESIDENTS Property Damaged

14,495
Total Claims



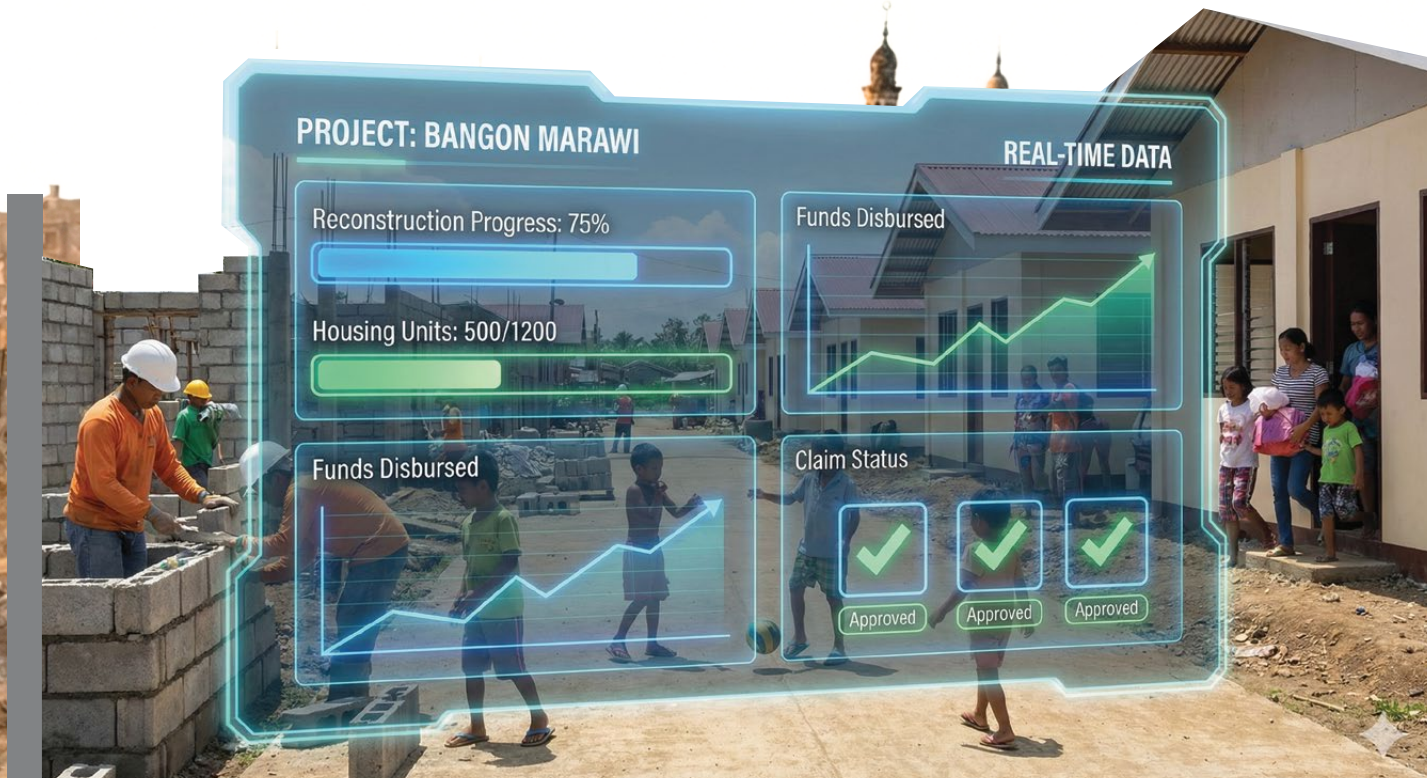
CLAIM PROCESSING INFORMATION SYSTEM (CPIS)

Introducing **CPIS – The Claims Processing Information System:**

Awarded to OrangeBD, CPIS is more than software—it's a digital bridge to justice. Designed for the Marawi Compensation Board, this end-to-end platform transforms chaos into clarity, delay into delivery, and despair into dignity.

We deliver technology that serves humanity—turning complex, painful processes into pathways of hope and resolution.

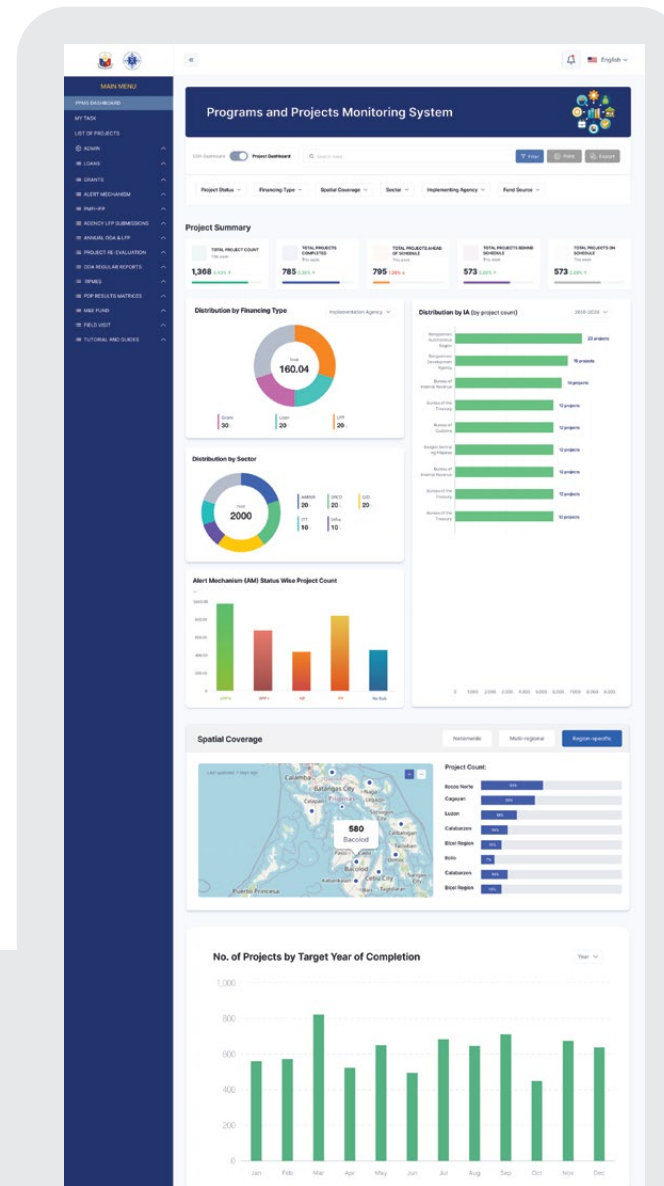
- ✓ **Digital Docketing & Document Management**
Lost papers are replaced with secure, scanned, retrievable digital records.
- ✓ **Transparent Workflow Tracking**
From claim submission to payment—every step is visible, accountable, and traceable.
- ✓ **Role-Based Access & Secure Data Handling**
MCB officials, evaluators, finance teams, and claimants interact through one integrated, secure platform.
- ✓ **Real-Time Dashboards & Reporting**
Decision-makers gain insights at a glance—monitoring progress, bottlenecks, and impact.
- ✓ **Automated Notifications & Updates**
Claimants receive SMS/email alerts—no more silence, no more uncertainty.



Programs & Projects Monitoring System (PPMS-DEPDev)

Monitoring the Nation's Progress, Digitally

A centralized monitoring and evaluation platform for effective program and project oversight, implemented under the Government of the Philippines and led by the Office of the President.



67,000+
Files (1997- 2013)

Scanned, Cleaned,
Archived & Indexed

Data Migration
from diverse formats

**Socio-Economic
Data Integration**

for streamlined planning & analysis

PHILIPPINES

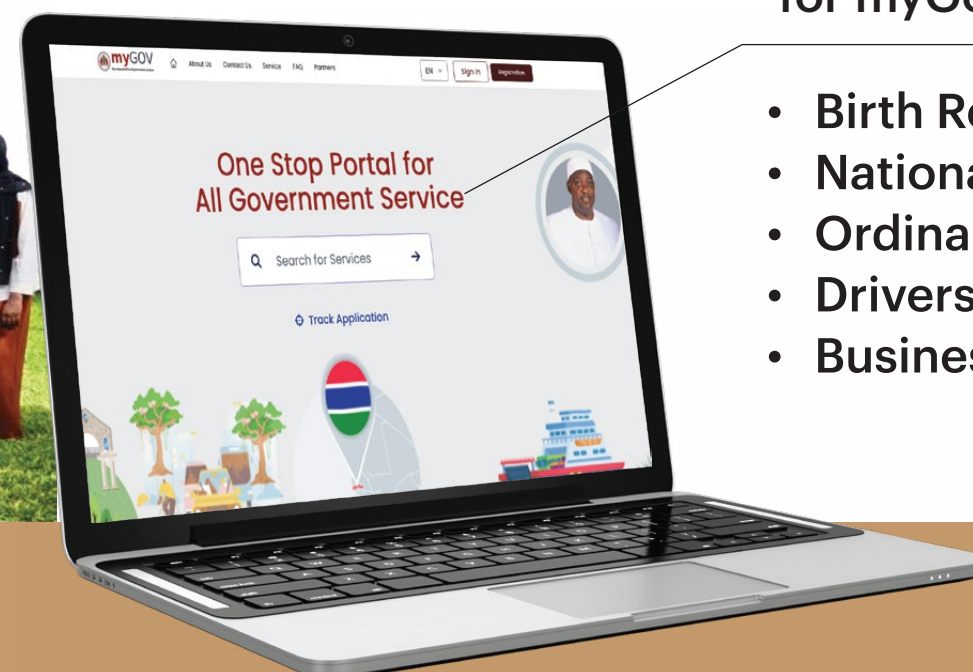


REPUBLIC OF THE GAMBIA



Digitized Services for myGov Platform

- Birth Registration
- National Identity
- Ordinary Passport
- Drivers' License
- Business Registration



Replication = Acceleration

OneGOV
powered by Orangebd

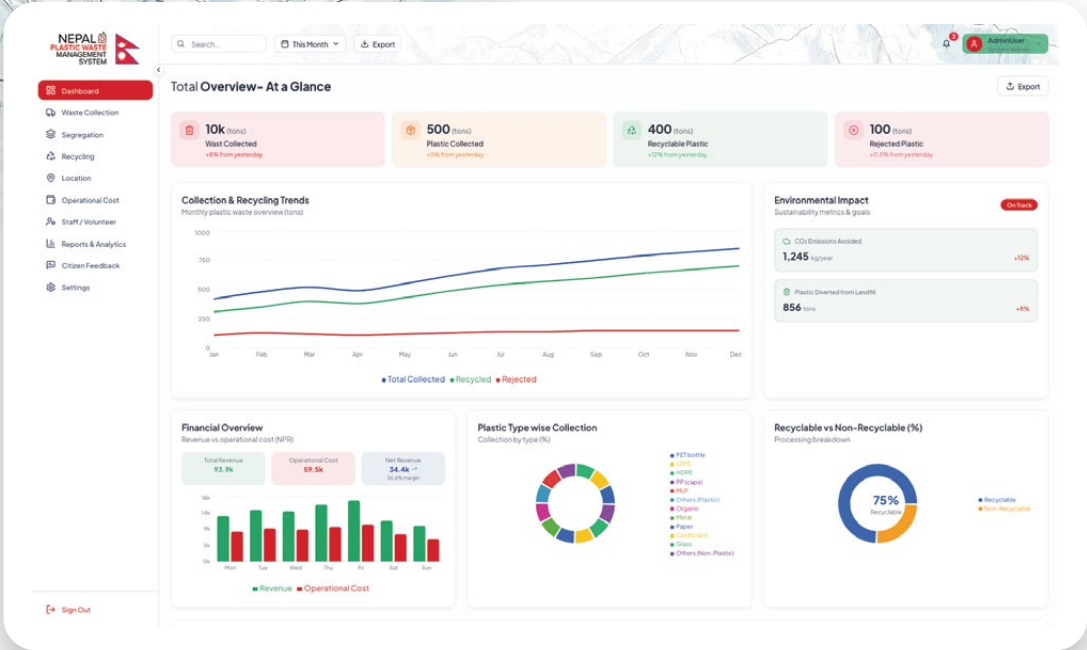


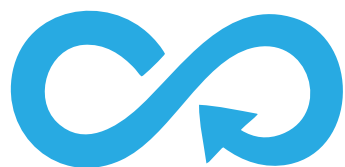
Nepal's Digital Leap in Waste Management

Transforming Trash into Treasure



In Nepal, plastic waste isn't just an environmental challenge—it's a missed opportunity. Thousands of tons of recyclable plastic were being lost to landfills or the environment because the system was manual, fragmented, and invisible to decision-makers.





Circular Economy



Sustainability

**Economic
Inclusion**

**Cleaner
Communities**

**Transparent
Governance**

Nepal's Digital Leap in Waste Management

OrangeBD, in partnership with the United Nations Development Programme (UNDP), changed the narrative. Awarded by the Government of Nepal, we designed and deployed a **Unified Integrated Plastic Waste Management Database System**—turning scattered data into a strategic tool for a circular economy.

5 MRFs
Material
Recovery
Facilities

4 Digitized
across 4
municipalities

1,150+
Tons of plastic for
recovery and tracking

1,550+
Direct Beneficiaries
including **600+**
Women

End-to-End Digital Tracking | Smart Municipal Dashboards | Integrated Workforce & Asset Management | Standardized Reporting



NEPAL

orange ^{bd} 

18+

years (2008-2026)
Digitizing Justice



The Architect of Accessible Justice



400k+
Bail applications
processed via
Virtual Court during
COVID-19

3 Million+
Citizen Benifitted

118.6M+
Total Hearings

3.63M+
Total Filed Case



In 2008, we created BDlaws, the first comprehensive digital indexing of Bangladesh's laws and codes. This wasn't just a database; it was the foundation of transparent, accessible justice.

Orangebd doesn't just build judicial software—we engineer justice ecosystems. Starting with the fundamental digitization of laws, we've evolved into architects of complete digital justice infrastructure. Our platforms handle everything from high-court case management to citizen inheritance calculations, from virtual bail hearings to human rights case tracking.

2.19k
Courts Connected

4.39k
Officers Connected

Full Coverage

from Supreme Court to
69 Subordinate Courts

Digital Case Management

National Human Rights Commission (NHRC)

Stakeholders

Supreme Court | Higher Courts | Appellate Court
Subordinate Courts & Divisions | Ministry of Law | Bar Council

Implementation Partners



Reusable Core Components

- Judicial Portal
- Virtual Court
- Case management System
- Lawyer's Portal
- Litigant's Portal
- PDS for Judges
- Monitoring Dashboard
- Inheritance Calculator
- Calendar & Task Management
- Advanced Analytical Reporting

In 2016, Orangebd developed the **Case Management System**, known as Causelist, enabling citizens to check their case status from anywhere, on any device. The system is now **operational across 64 districts**, benefiting millions of people by improving access, transparency, and efficiency in the judicial process.

**We Digitized Bangladesh's Courts.
Yours is Next.**

Your Documents, **Verified** **Anywhere.**



Transforming Document
Legalization with Secure,
Fast, and Verifiable
e-Apostille System

e-Apostille 



I am Verified
Ready to Study Abroad

An Apostille is an authentication certificate that certifies public documents such as Birth Certificates, Academic Records for use abroad in countries that are members of the 1961 Hague Apostille Convention.

After joining the Hague Apostille Convention, Bangladesh needed a secure digital system to issue and verify Apostille certificates.

The e-Apostille system automates the entire process—submission, verification, attestation, & certificate issuance—ensuring compliance, faster service, and greater transparency and security.

**Total Application
Processed**

1.93+
Million

Till January 18, 2026

Orangebd turned a slow, paper-based process into a fast, digital one. The e-Apostille System is the Government of Bangladesh's official online platform to certify your public documents (like birth certificates, educational certificates, police clearance and marriage papers) so they are legally **recognized** in over **127 countries**.



e-Apostille

Stakeholder of e-Apostille System

- All Education Boards
- Technical and Madrasa Education Board
- Public and Private Universities
- University Grants Commission
- Ministry of Education
- Ministry of Law
- Ministry of Health and Family Welfare
- Ministry of Foreign Affairs



The Problem

- Weeks of delays
- Multiple in-person visits
- No transparency or tracking
- High costs & uncertainty

Our Solution

- Within 5 days
- Apply & track online
- Real-time SMS/email
- Saves 5-7 billion BDT annually

Your **Document's** Gateway to **Global Acceptance.**

Once verified, accepted by international authorities



Step-by-Step Process

Step 01 Document Submission

Applicant submits a public document online (e.g., via MyGov in Bangladesh).

Step 02 Verification & Attestation

The Ministry of Foreign Affairs (MoFA) verifies the authenticity of the document before approving it for Apostille issuance.



Step 03 e-Apostille Issuance

A digital certificate is generated and signed electronically.

Step 04 Delivery & Verification

The applicant can download the e-Apostille or receive it via SMS or email. Recipients scan the QR code to confirm its validity.

FEATURES



BANGLADESH



End-to-End **Automation** Since 2021

Rural Development of Co-operatives Division (RDCCD)

10M+ Beneficiaries
250+ Services Digitized

20,000+ Employee
2000+ Offices

Loan and Capital
Management
(Microfinance)

Cooperative Society
Registration & Monitoring
Management

Online Milk Collection &
Distribution Management

Sales & E-Commerce

Beneficiary Information &
Service Management

Beneficiary Training & Skill
Development Management



BANGLADESH NATIONAL PORTAL



bangladesh.gov.bd
Information & Services in a single window

Digitizing Bangladesh:
A unified e-architecture
centralizing over 44,000
government websites
and millions of resources
into a single window for
all citizens.

44,000+
Government Websites

6,00,000+
Officer Information

150K+
Daily Visitor

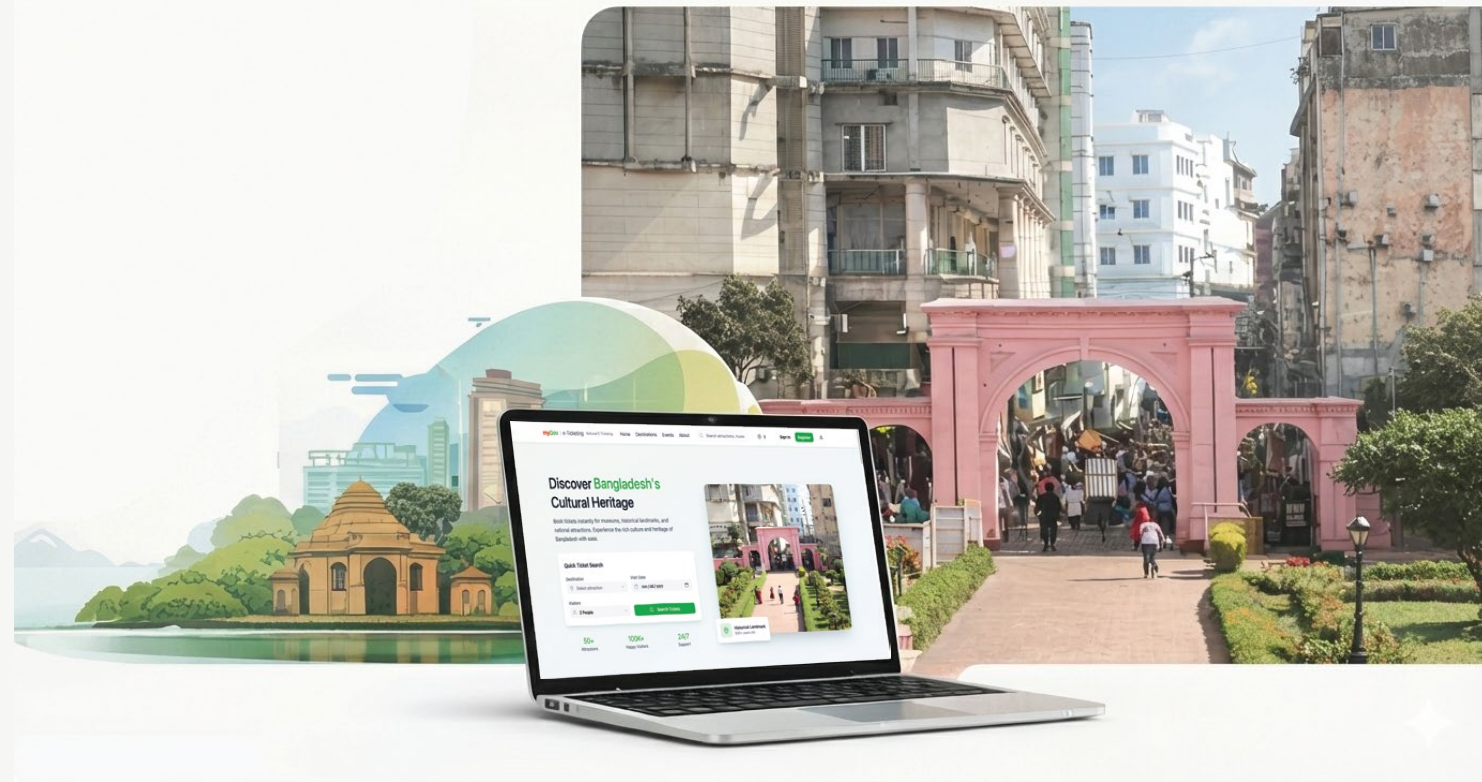
9.5M+
Contents

1M+
Directories

OneGov
powered by **Orangebd**

National e-Ticketing System

Zero Queues.
Unlimited Heritage



Tickets to Seamless Visit

Once booked, digital tickets are accepted instantly across all

Orangebd modernized the traditional, manual ticketing process into a fast, digital experience.

The National e-Ticketing System is Bangladesh's official online platform to book tickets for museums, historical landmarks, national parks, and cultural attractions— enabling travelers to explore Bangladesh effortlessly.

With digital tickets, instant payments, and QR-based verification, the system ensures transparency, convenience, and a world-class visitor experience.

FEATURES

60+
Projected
National Heritage
Places by 2026

4M+
e-tickets sold
in **2** places
within
4 months

- Venue Management
- Time-slot Management
- Visitor Type Management
- Online Ticket Purchase
- Payment Confirmation
- Venue-wise Ticket Design
- Counter Management
- Gate Management
- QR Verification
- Venue-wise Reports
- Monitoring Dashboard
- Role-based User Management



The Digital Backbone of Bangladesh's Quality

e-Application Management System

6 Core Wings Automated:

Certification Marks, Metrology, Management System Certification, Standards, Laboratories, Admin Services.

Nationwide Deployment

Used across BSTI's regional and district offices, creating one standard of service for all.

27

End-to-End Digital Services

Licensing, renewals, lab testing, inspections, payments, HR, and case management.

200,000+ Annual Applications

streamlined through a single platform

23 Regional Offices Connected



The Bangladesh Standards and Testing Institution (BSTI) is the guardian of national quality—ensuring everything from food safety to industrial products meets rigorous standards. Yet, its processes were manual, paper-heavy, and slow. Citizens and businesses faced long waits, opaque tracking, and physical visits for certifications that should inspire confidence.

Orangebd transformed BSTI into a fully digital, transparent, and citizen-first institution. We built a **unified web-based automation system that digitizes the entire certification ecosystem**—from application to inspection to digital certificate issuance.

The Bangladesh Standards and Testing Institution



orange_{bd}

Edu Tech

Shaping the
Future of Learning
with Integrated EduTech

Edu Tech

OrangeBD isn't just building platforms—they are building ecosystems that make **quality education and training accessible**, engaging, and effective. From national e-learning rollouts to transforming individual classrooms, their **integrated EdTech solutions** are empowering educators, engaging learners, and shaping a more skilled, digitally-ready society.

Transforming Education & Training Through Integrated Orangebd's EdTech Solutions

LMS

Learning Management System

A robust, AI-powered platform designed for large-scale digital learning. It supports millions of users—from national initiatives like Muktopaath (serving 2.13M+ learners) to corporate and academic institutions— with features like virtual classrooms, gamification, automated assessments, and digital certification.

TMS

Training Management System

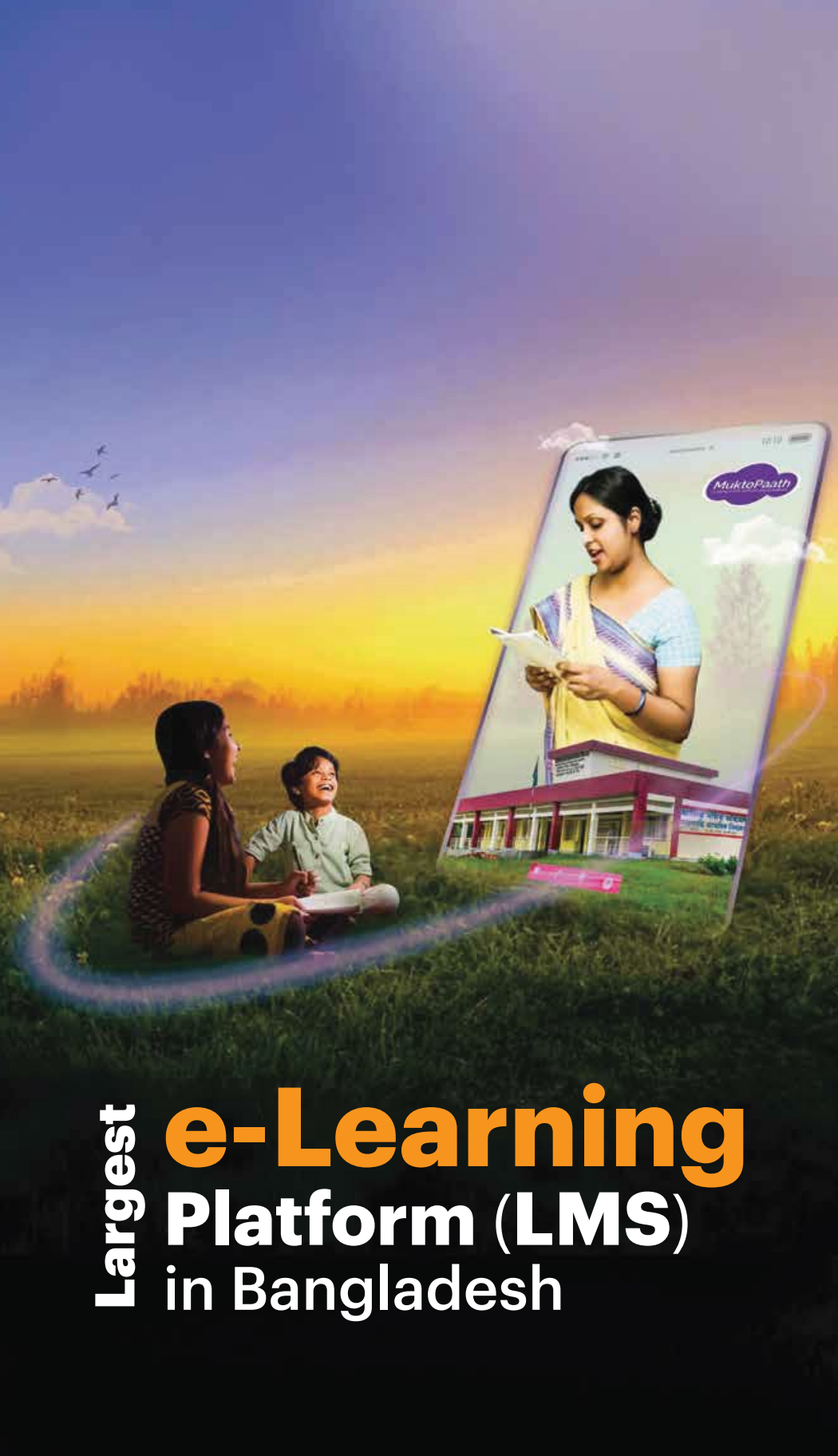
A specialized system for streamlining the entire training lifecycle—from planning and registration to delivery, tracking, and reporting. It is built for government agencies, enterprises, and NGOs to manage facilitators, resources, schedules, and outcomes efficiently, ensuring optimal ROI on training investments.

SMS

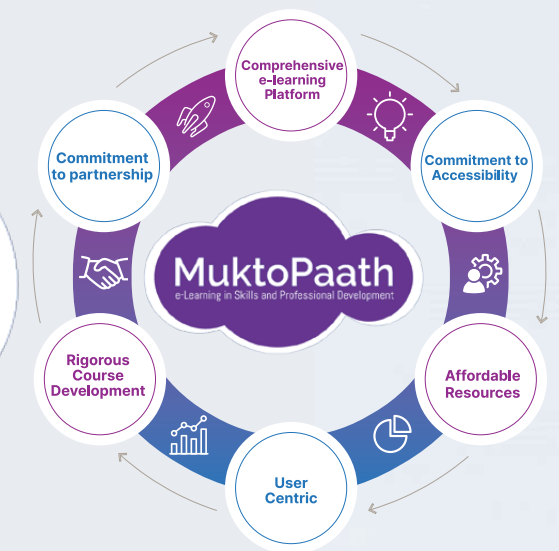
School Management System

An all-in-one platform that digitizes daily school operations—student admissions, attendance, grading, timetable scheduling, fee collection, and communication between teachers, parents, and administrators. It brings transparency, reduces administrative workload, and enhances the educational experience.





Largest e-Learning Platform (LMS) in Bangladesh



Muktopaath is the largest and most recognized government-led e-learning platform in Bangladesh, serving as the cornerstone of the nation's digital education and skills development strategy. Officially adopted and scaled across public institutions, it represents a strategic partnership between OrangeBD and the Government of Bangladesh to create an inclusive, standardized, and future-ready learning infrastructure for millions.

2.5 Million+
Learner
Served

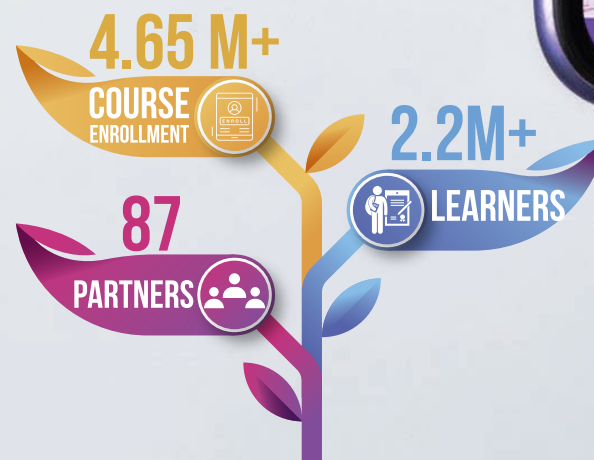
800k+

Professionals Trained through
Large Scale Program

200+

Live Courses

70k Users
Supported
Seamlessly



**Blended
Learning**

We Built Sisimpur Village—

123

SESAME STREET®

Let's Build Yours.



Games | Story books | Audiobook | Puzzle | Drawing Tool | Video | Parenting guide | Study Material

All-in-One School Management under One Platform



The Complete Education Management System

From admissions to exams, communication to compliance—everything your school needs in one seamless, smart, and scalable platform.

- ✓ Fully functional institute management
- ✓ Blended learning & live class integration
- ✓ AI-powered insights & smart notifications
- ✓ Automated workflows from attendance to accounting
- ✓ Built for schools, colleges, and coaching centers

Functionality

- ✓ Automated Academic Calendar & Routine
- ✓ Multi-panel access (Admin, Teacher, Student, Parent)
- ✓ Online Fee Payment & Tracking
- ✓ Digital Admission & Exam Processing
- ✓ AI-Based Suggestions & Voice Bot Support
- ✓ Advanced Security & Role-Based Access
- ✓ Smart SMS & Email Notification System



The Complete Education Management System

School & College Administrators | Teachers & Faculty | Students & Learners | Parents & Guardians

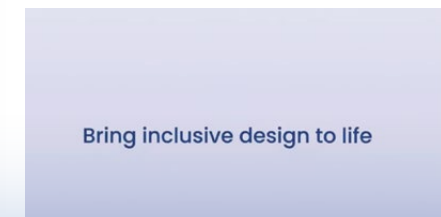
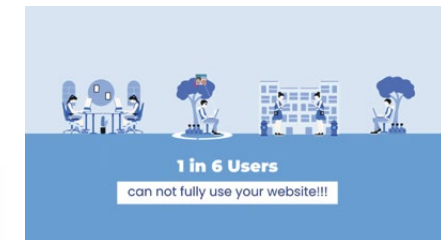
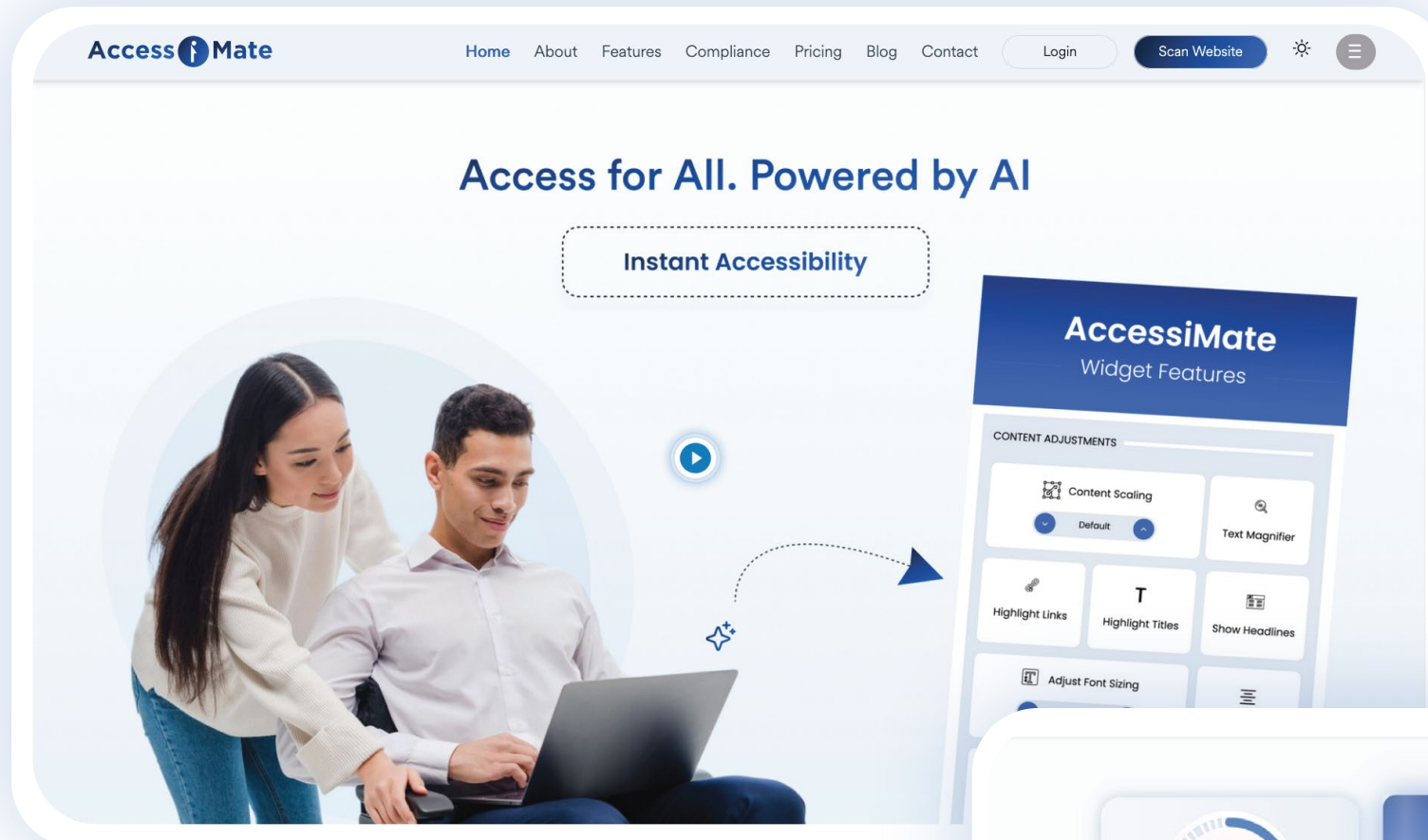
A conceptual image showing two hands holding a glowing, multi-colored digital ribbon that spirals upwards. The background is a soft gradient of blue and purple. The entire image is framed by a white border with rounded corners.

We Build Here.

We make solutions
for real world challenges.

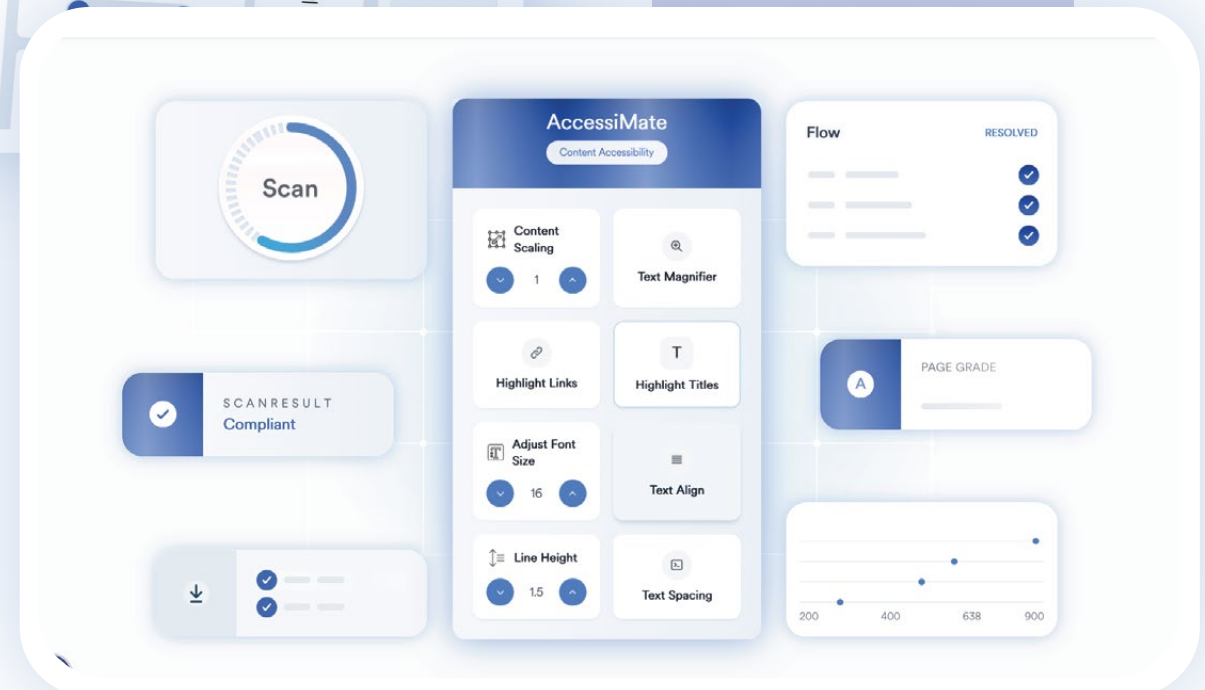
Accessimate | LGD Sheba | e-Newspapers | e-Commerce | LMS | ERP | School360 | OneGov

#zerodigitaldivide



With **Accessimate**,
we are building a shared future
where no one is left behind.

Join Us | Make your Website Accessible.



The Story that **Transformed**

2005-2026

the **news media** sector

Orange
news360
e-News Building CMS

Our Newspaper CMS is not an experiment—it is a battle-tested platform, refined over years of real newsroom operations

Challenge

When News Was Bound by Paper In the early 2000s, newspapers were read in print. Access depended on physical reach and circulation.



A Vision Ahead of Its Time

In 2005, while print media still dominated, Orangebd foresaw a digital future for news. Before sustainability became a global priority, we pioneered an e-Newspaper CMS that transformed journalism in Bangladesh—making news instant, accessible, and paperless.



Empowering the Future of Journalism

During this period, our solution was widely adopted across the news media sector. Local, regional, national, and global publications embraced the platform.

This adoption empowered organizations to scale, modernize, and expand their reach.

Transformed **70+**
News
paper

2000



2005

2010 - 2025



2026

Paperless by design,
Impactful by nature.

The Digital Revolution in Local Governance

Helping Municipalities and Unions Deliver Certificates and other Services Digitally



Benefits for Citizens

- ✓ Apply from home, no travel needed
- ✓ Track application status in real-time
- ✓ Pay online securely
- ✓ Receive digitally signed, QR-based certificates
- ✓ No lost documents, no repeated visits

Benefits for Government

- ✓ Paperless office operations
- ✓ Centralized monitoring and reporting
- ✓ Transparent revenue collection
- ✓ Reduced administrative burden
- ✓ Digital audit trail for all transactions

LGD Sheba is Bangladesh's first integrated digital platform for Union Parishads and Municipalities, enabling citizens to access over 40+ local services on-line—anytime, anywhere.

40+ Local Services available online
600,000+ Certificates Issued Digitally

15+ Municipalities
650+ Union Parishads Onboarded
370+ Training Session



LGD Sheba ensures that even the most remote citizens have access to timely, transparent, and trustworthy local services. It's not just a platform—it's a movement toward accountable, accessible, and digital local governance.

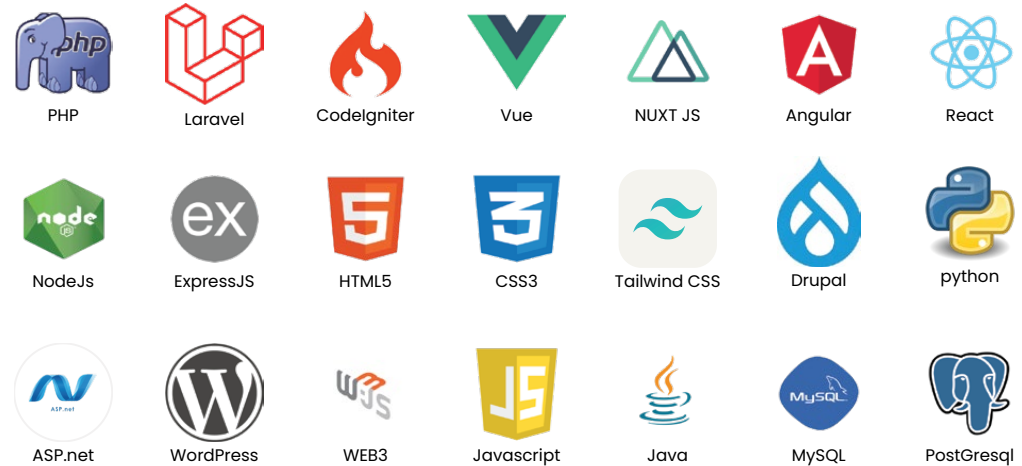
A conceptual image where a person stands on a beach, looking out at a massive, towering wave. The wave is composed of numerous vertical bars of varying heights and colors, transitioning from warm orange and yellow on the left to cool blue and purple on the right, resembling a data visualization or a city skyline. The sky is filled with soft, colorful clouds in shades of orange, pink, and blue. The person's silhouette is reflected in the calm water in the foreground.

Navigate Your Data Ocean

Unlock Insights

Drive Decisions

We are working with **Latest Technology Stack**





PARTNERSHIPS

Collaborating with Shared Vision



Government of Philippines



REPUBLIC OF THE GAMBIA



Government of the Netherlands



Government of Bangladesh



Government of Nepal



THE WORLD BANK



European
Union



USAID
FROM THE AMERICAN PEOPLE



IOM
UN MIGRATION

International
Labour
Organization

unicef



UNOPS



SOS CHILDREN'S
VILLAGES

LAND O' LAKES
VENTURE 37

FT Finland Times
Where accuracy is dealt with acumen.

We collaborate with governments, global institutions, and enterprises worldwide to deliver scalable digital transformation—built on **trust, shared vision**, and **long-term impact**.



Ministry of Law



Rural Development and Cooperative Division



National Human Rights Commission Bangladesh



The People
Behind
the Impact.

orange ^{bd} 

A diverse team of thinkers, builders, and
leaders driving transformation across sectors
and borders.



For 20 years, we have moved from digitizing newspapers to architecting national platforms.

We have turned manual processes into seamless journeys, siloed ministries into connected ecosystems, reactive governments into anticipatory partners.

We do not build apps. We build **public infrastructure.**

We do not measure success in revenue. We measure it in **citizens served, seconds saved, trust earned.**

The future is not about more technology. It is about **better systems**—systems that scale, systems that include, systems that last.

We are **Orangebd.**

We build the next generation of digital nations.

We believe that technology should not complicate—it should

liberate.

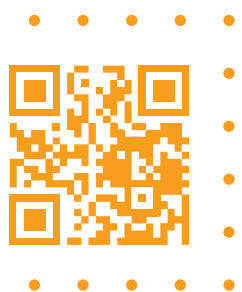
We believe that governance should not obscure—it should

empower.

We believe that systems should not exclude—they should

include.

nextGen. scalable. global.



orange ^{bd} 

Digital
infrastructure
for human
progress...

www.orangebd.com

Beyond
Borders

Let's
Talk

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