

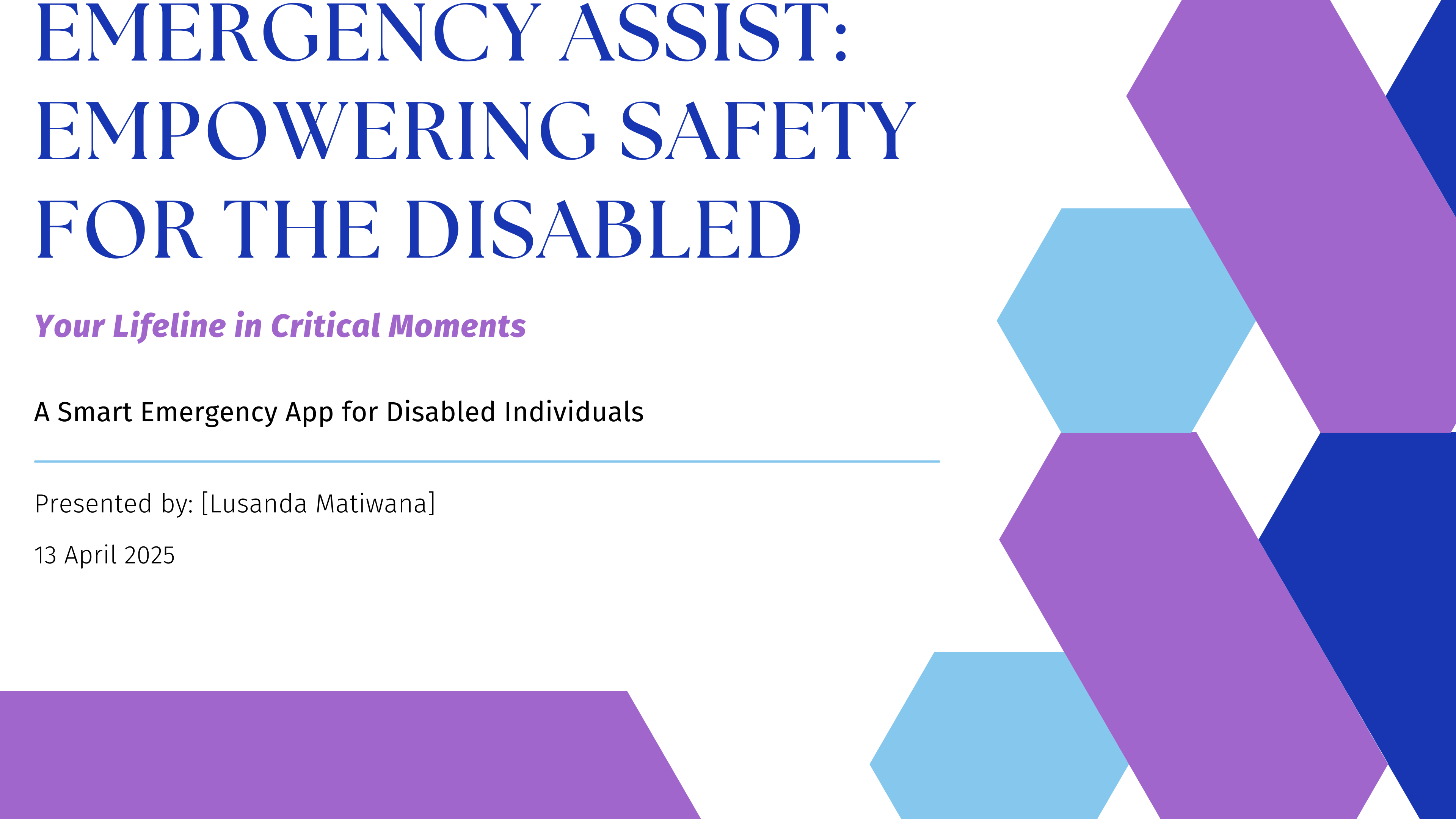
EMERGENCY ASSIST: EMPOWERING SAFETY FOR THE DISABLED

Your Lifeline in Critical Moments

A Smart Emergency App for Disabled Individuals

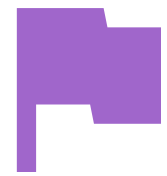
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“Safety is not universal for disabled individuals.”

Safety Concerns for Disabled Individuals



- Millions of disabled individuals face safety risks daily, especially when alone.
- Lack of accessible tools to call for help quickly
- Emergency services often lack real-time access to critical information and locations of vulnerable individuals.
- Delays in response can lead to life-threatening situations.

"Empower: Instant Assistance at the Press of a Button"

Emergency Assist App.

- A panic-button mobile app designed for disabled individuals.
- Instantly alerts hospitals and police stations when activated.
- Provides critical information, including personal details, medical history, and real-time location.
- Designed with accessibility as the top priority

"Innovative Features for Rapid Response"



- Panic Button: One-tap emergency signal
- Real-Time Location Tracking: Accurate GPS data for quicker response.
- Integrated Medical Profile: Includes allergies, disabilities, and emergency contacts.
- Customizable Alerts: Allows users to select preferred emergency services (hospital, police, or both).
- Multi-Lingual Support: Accessibility for diverse users.
- Voice & Gesture Control: Fully accessible controls.

Target Market

"A Growing Need for Inclusive Safety Solutions"

Over 1 billion people worldwide live with disabilities (WHO).

Growing demand for health-tech & emergency tools(+20% CAGR in the safety tech market)

Lack of competition focused solely on the disabled community

Partnerships with hospitals and law enforcement agencies open scalable impact

Existing Safety

Apps

- ◆ LifeAlert
- ◆ Red Panic Button
- ◆ My SOS Family
- ◆ Be My Eyes
- ◆ ICE - In Case of Emergency

Why We're Different

- ◆ Direct communication with hospitals and police
- ◆ Designed exclusively for the disabled community
- ◆ Data privacy and security as a top priority
- ◆ Real-time medical profile sharing for faster response



Competitive Advantages

◆ **Accessibility-first design:
gesture/voice-based
triggers**

◆ **Multi-lingual support,
customizable alerts, and
disability-specific design.**

◆ **Competitive pricing
compared to
subscription-based or
hardware-dependent
solutions.**

◆ **Built-in support for
multiple accessibility
needs**

Traction & Milestones

- **Completed prototype of the app with panic alert functionality**
- **Positive feedback from disability advocacy pilot group (20+ testers)**
- **Initial partnership discussions underway with 2 local hospitals and 1 police department**
- **Early interest from NGOs focused on health and accessibility**
- **Secure 5 key partnerships in 12 months**
- **Expand to 10 cities within 2 years**

Business Model



- Freemium App: Basic emergency service for free
- Subscription Plans: Advanced features (e.g., caregiver alerts, personal health monitoring, priority services)



Institutional Partnerships:
Licensing with hospitals, NGOs,
government safety networks



Aggregated, anonymized
data for research and
policy-making.

Go-to-Market Strategy

"How We Plan to Reach Our Audience"

◆ **Pilot Programs:**

Pilot Programs: Partner with local hospitals and police stations for initial rollouts.

◆ **Community Engagement:**

Collaborate with disability advocacy groups for outreach.

◆ **Digital Marketing:**

Leverage social media and targeted ads.

◆ **Referral Incentives:**

Encourage users to refer others for free months of subscription.

Social Impact

"Empowering the Vulnerable"

- ◆ **Enhances safety and peace of mind for disabled individuals.**
- ◆ **Builds stronger connections between emergency services and the community.**
- ◆ **Advocates for inclusivity and accessibility in technology.**



ASK

R250 000

Use of Funds:

- Product development and testing
- Hospital & police API integrations
- Marketing and outreach
- Legal and compliance



Team Members

"The Visionaries Behind Empower"



**Lusanda
Matiwana**

CEO-Background in
tech and healthcare
innovation



Mfundo Rode

App development and
data security.



**Liyema
Ntlombeni**

Partnerships Lead,
background in
healthcare

THANK YOU

"Let's make the world safer for everyone. Together, we can empower the vulnerable."

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