



Welcome!

Telenor in Myanmar

Distribution & Clusters

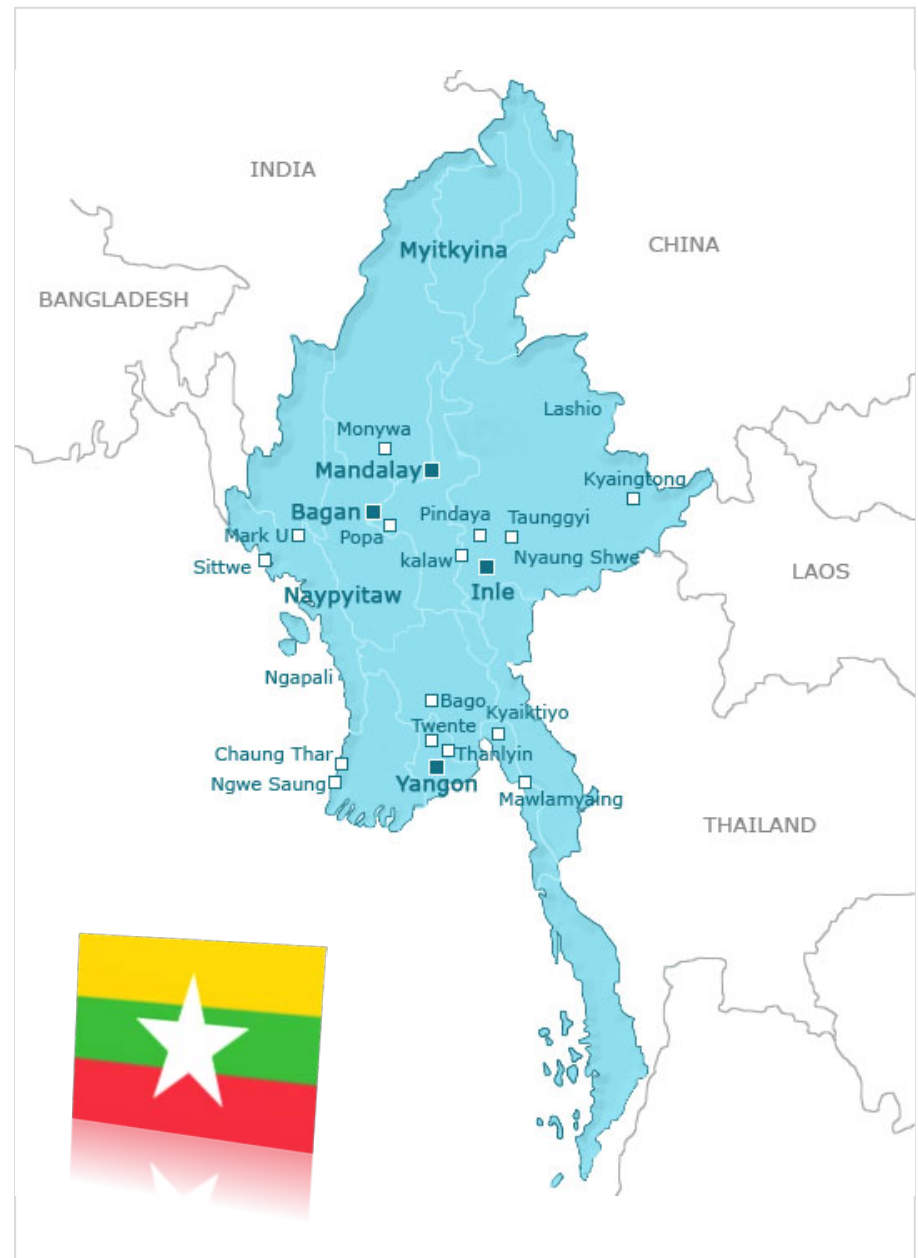
Network & IT model

Sustainability

Market visit

A country in political and economic change

- Largest country in mainland SEA
- 51.4 million people
- Growing economy
- Infrastructure transformation
- Revised investment regime
- Financial environment
- General election upcoming in 2015



Representing a unique opportunity

- Very last Greenfields in the world – in a core Telenor region
- Leverage greenfield and rollout know-how
- Operational experience from similar Asian cultures



License award in February 2014

- 15 years license with ability to renew for 15 additional years
- Nationwide technology neutral license on both 900 and 2100mhz
- USD 500 million in license fee
- Peak funding of USD 1 billion
- Commitment to launch within 8 months after awarding



Aiming for a market leader position



Mass Market

*basic voice &
Internet for all*

Best In Distribution

*cluster performance &
wide reach*

Open & Winning Culture

*low hierarchy &
competency building*

Successful phased launch with high market demand

- Commercial launch in 3 major cities starting 27th September
- Record subscriber growth at Yangon launch
- Reached 2 million subscribers after 5 weeks of operation
- First to launch MMK 25 pricing
- High voice traffic
- 40% data users



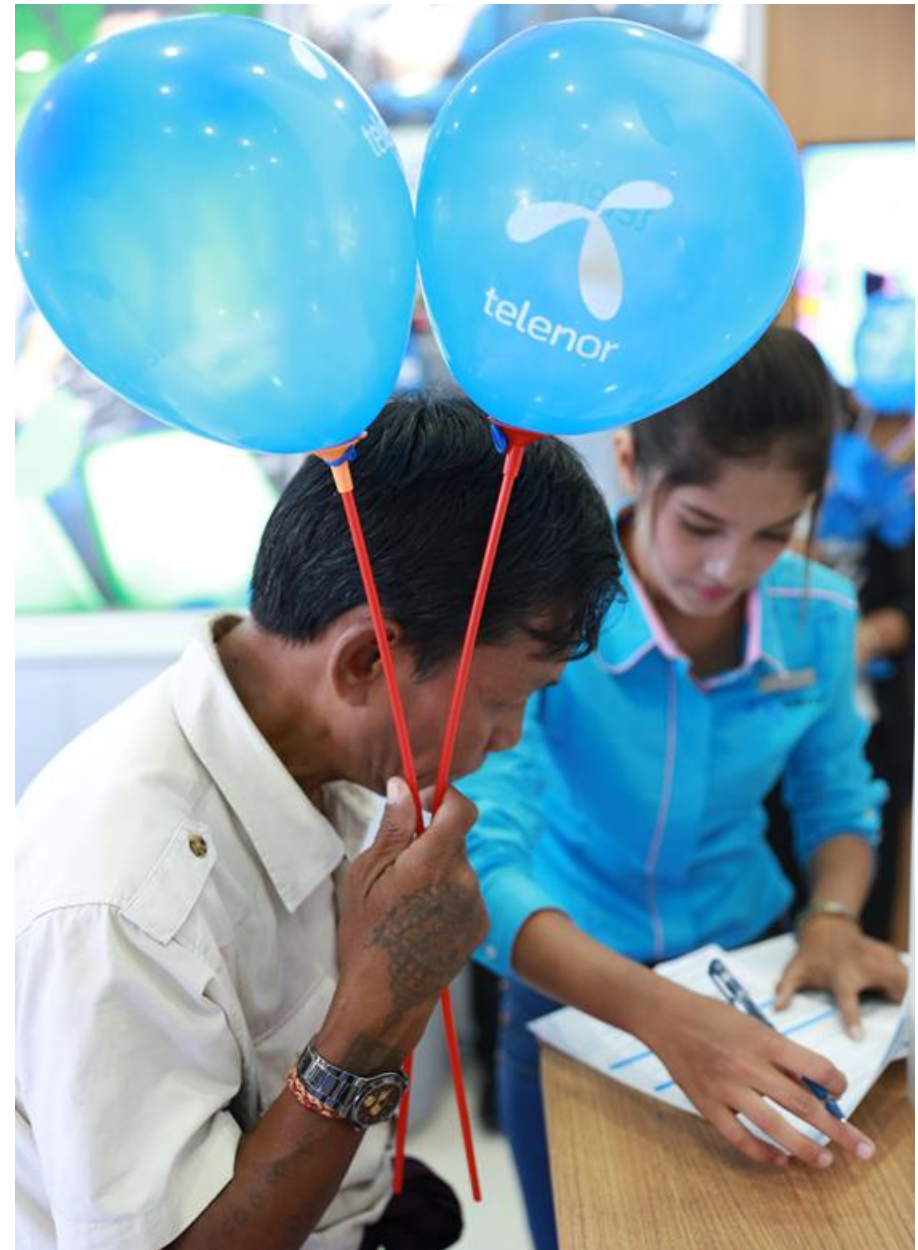
Good start but still very early days

- Launched with half of the planned sites
- Rollout speed essential going forward
- Manage network quality
- Promising ARPU development pre mass market adoption



Upholding financial ambitions

- EBITDA break-even within 3 years from license award
- Capex-light operating model due to tower sharing and outsourcing
- USD 1 billion peak funding incl. initial license fee



Agenda



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Seeking access to affordable telecom services

Pre launch scenario

- Mobile Penetration ~12%
- Elite Phenomenon
- High premium on SIM
- Call rates ~10 times of neighboring markets

Undergoing rapid change

- Projected 50% by 2015-16
- 3-4 operator market



Telenor market entry is about setting the right foundation

- Mass Market - availability and reach
- Relationship with channels
- Simple and relevant offerings
- Cluster way of working



Distribution is Key

1

Close to Customers



100,000

Point of Sales (POS)
In Five Years

**Distribution
Management
System**

Tracking each Sales
and POS



Telenor Stores

Providing Sales and
Services to the masses

2

Relationship Focus



**Trained Sales
Value Chain**



**Mass Partners /
POS Event
Engagements**

Telenor Trade Visibility

1

**Tea Stalls
"Wait Marketing"**



3

Radio, Focused Reach



Visibility at POS, Buying Time

2



Traffic Booths, Travels

4



**High
Impact**

**Efficient
Cost**

Active Competition

MPT



- Partnership with KDDI (Japan)
- Brand refresh and promotions
- Lead on coverage

Ooredoo



- First to market
- 3G services only
- Network rollout

Telenor for Everyone

Value Proposition

Best on Voice

Available on all
2G and 3G phones

Internet For All

Affordable data
plans and rates

**Distributed
Everywhere**

> 12,000 POS
to purchase SIM

SIM

1500 kyat / SIM
USD 1.50 / SIM

Voice

25 kyats / minute
USD 25 cents / minute

Data

**MY Internet
(300 kbps)**

6 kyats /MB
USD 0.6 cents / MB

**Smart Internet
(2 mbps)**

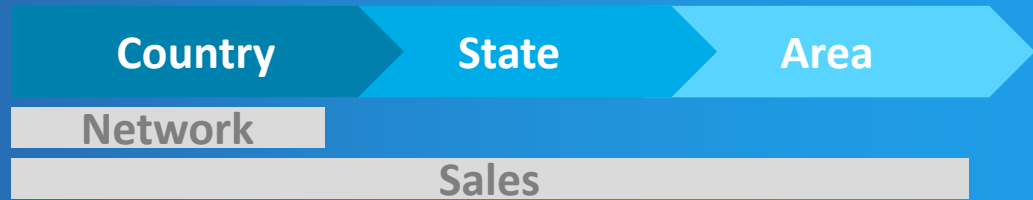
10 kyats /MB
USD 1 cent / 1 GB



Cluster performance management



Traditional Organization



Performance = Country

Cluster way



Performance = Sum of Sites

Agenda



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Network supporting mass-market strategy

2G

2G as blanket voice coverage with EDGE (2.75G) activated for data

3G

Contiguous 3G with HSPA+ in urban areas and hotspots in rural for high speed data

4G

Future plan; when the market is ready



CAPEX Light Operating Model

Technology Operating Model



Sourcing Scope



- High level of sourcing
- Reduces peak funding
- Secures lean and focused organization
- Proves simple and flexible operationally

Network rollout strategy

- Big cities in first phase to ensure a rapid high density coverage
- Aligned with Myanmar regulatory ambition to maximize connectivity
- Exploring low cost deployments in rural areas to ensure profitability
- Cluster by cluster completeness

Geographical
coverage reach
over 5 years

Urban



Sub-Urban



Rural / Forest

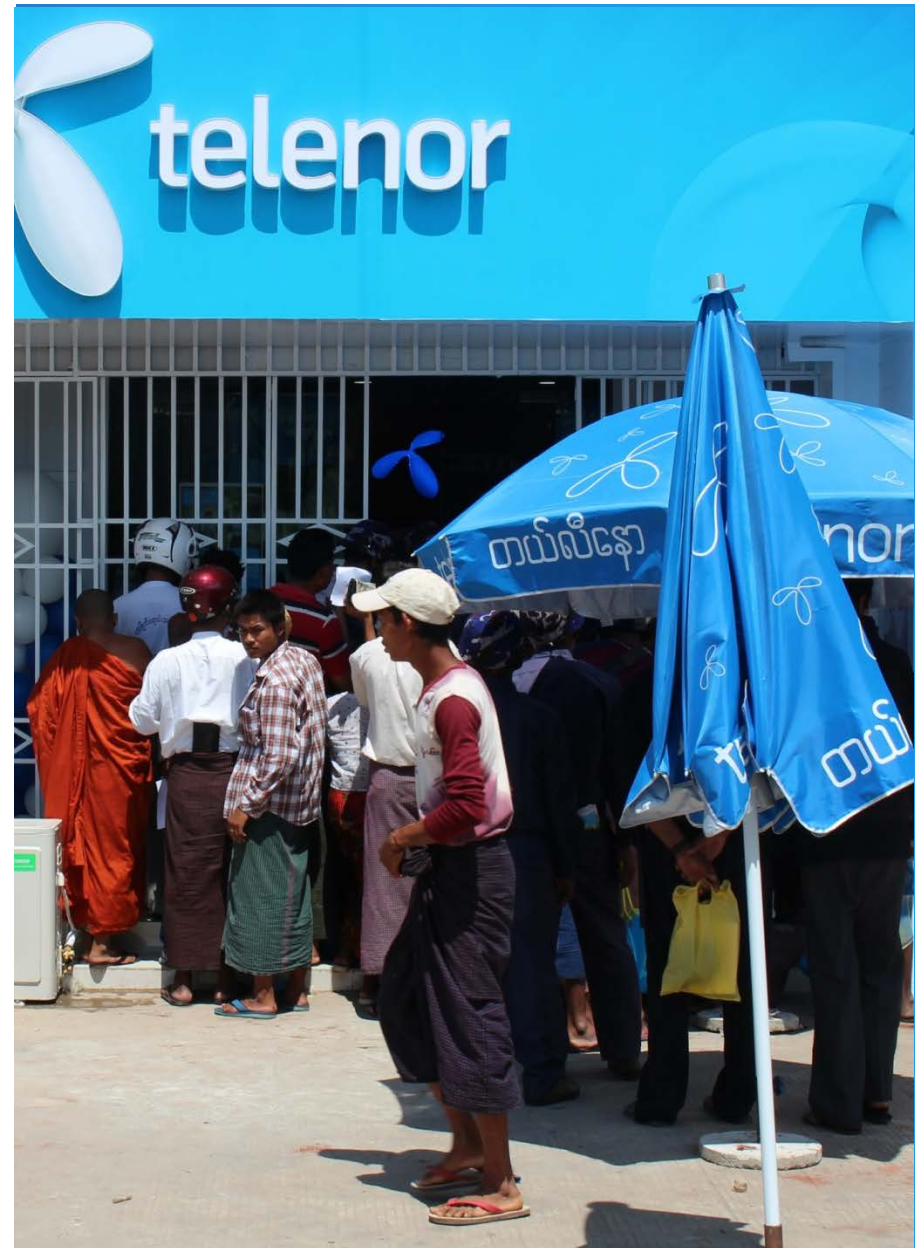


Special Coverage Requirements

Implementing proven Telenor IT solution

- Replicate proven Uninor IT stack to support extensive distribution network
- 13,000+ point of sales at launch connected to our IT solution
- 1 minute activation process

“ Quick to market with stable platform ... “



Leveraging Telenor best practices

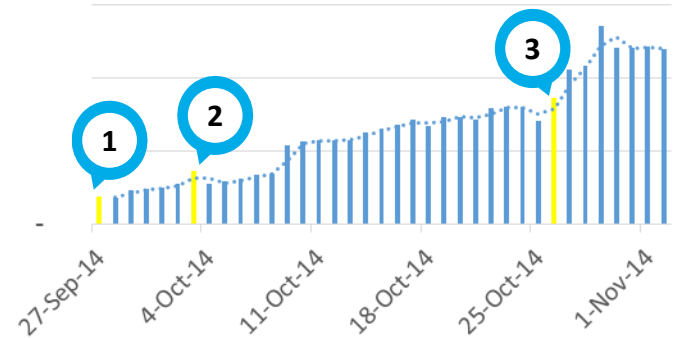
- Rapid deployment of experts from Asia Business Units
- 25% Technology staffs are under Mobility program
- Group sourcing using global scale
- Connectivity to Telenor Global Services (TGS)
- Collaboration and benchmarking with Asian Business Units



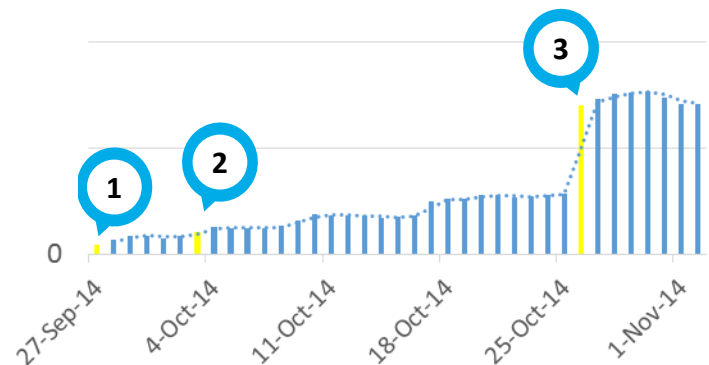
Strong demand provides pressure on capacity

- High and strong traffic growth
- Only alternative 2G/3G operator
- High data uptake
- Capacity challenge with only limited sites compared to plan

Total Voice Traffic Outlook (Erlang)



Download DataTraffic Outlook (Mbps)



- | | |
|---|--------------------|
| 1 | Mandalay Launch |
| 2 | Nay Pyi Taw Launch |
| 3 | Yangon Launch |

Agenda



Sustainability

Market visit

Business Sustainability

A young man in a blue telenor cap and shirt is pointing at a smartphone held by an elderly man with a long white beard and glasses. The young man is looking down at the phone, and the elderly man is also looking at the phone. The background is a simple indoor setting with a window and some greenery.

Empowering Societies

We provide the power of digital communication, enabling everyone to improve their lives, build society and secure a better future for all

Transparency and country challenges

- Clearly communicate Telenor's approach to sustainable business
- Meeting various stakeholders' expectations
- Increasing Telenor's profile in informing public debate
- Proactively share experiences and risk mitigation through cases



Myanmar Sustainability Update at FBU
August 19th, 2014

"It was a very interesting web conference. We believe that your presence in Burma so far has been done in an exemplary manner with respect to the major sustainability risks in the country"

Carina Lundberg Markow, Executive Officer Corporate Governance, Folksam, 20. august 2014

Sustainability focus

Internal action

Policies, principles, guidance, Follow-up

Supply Chain Sustainability

Capacity Building, Monitoring and Continuous Improvement

Community Outreach

Stakeholder engagement, Dialogue with State and non-State Actors

Private & Public Sector engagement

Private Sector, UN, & Civil Society collaboration, CR Partnerships

Transparency

Sustainability Updates & other forums

Navigating uncertainty



Institutional
capacity in
development

Legal framework

Corruption

Land issues

Health & Safety

Conflict areas

**Institutional
capacity in
development**



Legal framework



Corruption



- Need more **relevant** expertise
- **Delays** with local authorities and Attorney General's Office for permits
- Lack of **decision**-making culture

- **Weak** legal framework with old and conflicting laws
- Rules & regulations – not yet approved for **Telecoms law**

- **Zero tolerance** policy
- **Internal:** Code of Conduct and continuous training
- **Supplier:** contractual obligations, capacity building, audits and controls

Zero tolerance in practise



Land rights and land grabbing are risks

Our control systems:

- Contractual obligations - tower companies
- 3 steps to identify rightful ownership (ID, documentation, neighbour consent)
- Established complaint system
- Unannounced site inspections by Telenor's Business Assurance team on 100% of locations

678* spot checks conducted



**) unannounced inspections as of August 15, 2014 by Telenor Myanmar's Business Assurance Team visiting land owner, neighbors and community members to ascertain that all the due diligence was done before lease was signed*

Health and Safety

Approach:

International standards and contractual framework as in all other Telenor companies, based on:

- Risk assessments
- Capacity building
- Audits and inspections focused on continuous improvements
- All our partners in Myanmar sign the Supplier Conduct Principles (SCP)

2736* employees in our supply-chain have undergone training

728* unannounced HSSE inspections at sites and weekly visits to all sites by the Network Rollout Team



**) as of August 15, 2014 conducted by Telenor Myanmar's Business Assurance Team*

Conflict Areas

Background:

- Bilateral ceasefire but fragile
- 135 ethnic groups making up about 1/3 of the population
- Interests related to self-rule, democracy, protection of local language, customs and culture and access to wealth of natural resources

Approach:

- Coverage requirements of >90% in 5 years with 30% of the customer base in ethnic states
- Working both with Government and ethnic groups
- High standards for safety, communication



Unique Community Outreach team

8 State Liaison Officers (SLO) to act as link between Telenor and the ethnic state groups

The SLOs have carried out*:

228 stakeholder engagement meetings

178 ethnic state relations meetings

Met more than 17,300 community members



*) as of August 15, 2014

Corporate Responsibility through connectivity

Telenor Light Houses

- 200 Community Information Centres across Myanmar
- Foster user adoption of mobile services and Internet in rural areas

Mobile Health Services

- Affordable and accessible maternal and child healthcare services
- Partnership with Marie Stopes International Myanmar



Corporate Responsibility through connectivity..

Wikipedia

- Partnership with Wikimedia Foundation
- Access for free for Telenor customers
- Creating initiatives to increase local content

Tea-shop Education

- Joint effort with Marketing Group
- Ensuring access to education for teashop workers ages 13-16



Q&A



Agenda



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