TELECOMMUNICATION LICENSING FRAMEWORK IN MYANMAR

PRESENTED BY:

SEINT SEINT AYE (POSTS AND TELECOMMUNICATIONS DEPARTMENT)



CONTENTS

- Introduction
- Licensing Framework
- Licensing Categories
- Licensing Procedures
- License Fee
- Conclusion

INTRODUCTION

Policy Reform

The Myanmar Telegraph Act 1885 The Myanmar Wireless Telegraph Act 1934



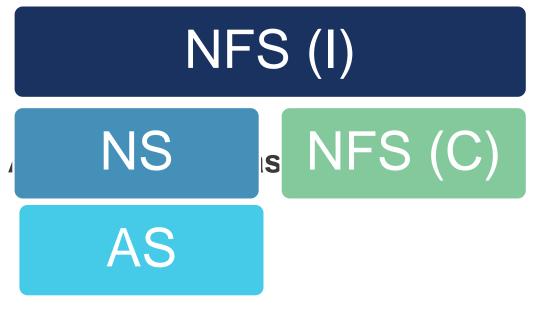
Telecommunications Law 2013

Telecommunication Service License	Chapter III of Telecommunication Law : Any one who is willing to provide telecommunications facilities and/o telecommunication services shall apply for permission and license	
	terecentration cervicee enali apply for permicerent and neeriee	
Key Objectives of Licensing Regime	 Promote competition and liberalization of the telecom sector in Myanmar Ensure transparency in market entrance 	
	 Establish technology-and-service neutral approach to licensing Ensure non-discriminatory treatment of similarly situated licensees 	

LICENSING FRAMEWORK

A multi-service licensing framework

- to simplify licensing processes
- encourage entry and expansion of services, and
- increase End User access to Telecommunications Networks and Telecommunications Services.



A maximum of two Telecommunications Service Licenses



+

NS OR



LICENSING CATEGORY

NFS license (not exhaustive)	 Terrestrial fixed line and radio transmission Submarine cable facilities Satellite earth station facilities Mobile base station facilities and passive infrastructure to deploy networks
NS licence (not exhaustive)	 Wireline connectivity services Terrestrial wireless connectivity services Satellite uplink/downlink connectivity services International and domestic network transport and switching services International gateway services
AS license (not exhaustive)	 Public payphone services Public switched data services Audiotext hosting services provided on an opt-in basis Directory services Internet service provider services Messaging services and Value-added services
NFS(C) (not exhaustive)	 Towers, masts, ducts Trenches and poles Dark fibre

LICENSING CATEGORIES SUMMARY

	NFS (I)	NS	AS	NFS(C)
Facilities Based?	Yes	No	No	Yes (only Passive)
Permitted to offer telecom services?	Yes	Yes	Yes	No
Access to Number?	Yes	Yes	No	No
Access to Spectrum?	Yes	Yes	No	No

LICENSING PROCEDURES

	 A person applying for NFS or NS licence shall require a relatively high degree of
Procedures for NFS and NS licences	 regulatory control Within 60 days of receiving an application form, the Regulator and Ministry shall complete their review of the application NFS and NS licences shall be issued on a non-exclusive basis and there shall be no pre-determined number of these licences
	 Registration for AS or NF licence involves a simpler process

Proceudres for AS and NFS(C) licences

 Upon written submission of a complete, accurate and signed registration form and payment of applicable fees, any person satisfying the qualification criteria shall receive the licence

GENERAL RIGHTS & OBLIGATION OF LICENSEES

Licence duration & renewal	 15 years Regulator shall renew licence on same or substantially similar terms and for same duration, if licensee has substantially complied with all applicable legislation, regulations, rules, decisions and terms & conditions of licence 		
Transfer or assignment	 Prior to transferring control, a licensee must apply in writing to the Regulator and obtain prior written approval 		
Modification	 Regulator may modify a licence at the request, or with the consent of licensee 		
Suspension or termination	 Regulator may suspend or terminate a licence, following an enforcement proceeding, if it determines that the licensee has failed to comply with any duties of the Telecom Law relating to anti- competitive conduct, any decision made by the Regulator involving a dispute resolution 		
Surrender	 Licensee may only surrender with the prior written approval of Regulator 		
Fees	 Fees shall include initial licence fee, annual regulatory fee, renewal fee & other Licensee's failure to pay any fee due to the Regulator within 30 days shall pay interest, retroactively Regulator may initiate enforcement action 		

LICENSE PROCESSING TIMELINE

License Type	Applied for or Applied by	Ministry Approval	Union Government Approval	Processing Timeline
NFS (I)	Int'l Gate way Or Foreign person	Yes	Yes	90 days
	Otherwise	Yes	No	60 days
NS	Foreign person	Yes	Yes	90 days
	Otherwise	Yes	No	60 days
NFS (C)	Foreign person	Yes	Yes	60 days
	Otherwise	Yes	No	30 days
As	Foreign person	Yes	Yes	60 days
	Otherwise	Yes	No	30 days

LICENSE FEE

Licensing Fees for Telecommunications Service Licenses

	NFS(I) License	NFS(C) License	NS License	AS License
Application/ Registration Fee*	MMK 10,000,000	MMK 2,500,000	MMK 5,000,000	MMK 2,500,000
Initial Fee*	MMK 50,000,000	MMK 12,500,000	MMK 25,000,000	MMK 10,000,000
Annual Regulatory Fee	2% of relevant revenues	0.5% of relevant revenues	1% of relevant revenues	0.5% of relevant revenues
Fee to Provide Additional Services	MMK 5,000,000	MMK 1,250,000	MMK 2,500,000	MMK 1,250,000
Renewal Fee	ММК 50,000,000	MMK 12,500,000	MMK 25,000,000	MMK 10,000,000

** Spectrum fees and numbering fees shall be paid separately

CONCLUSION

- General licensing framework
 - to simplify licensing process
 - to encourage entry and expansion of services
 - to increase end user access to telecommunications networks and services

Thank You