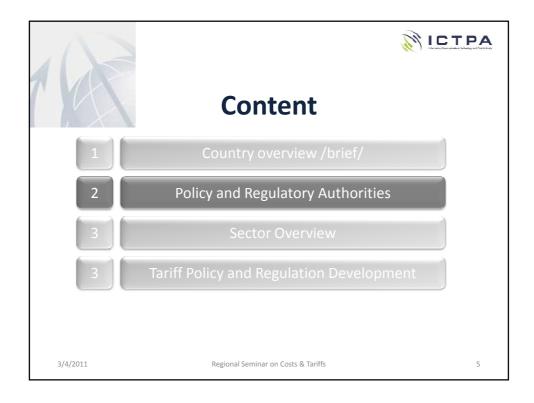
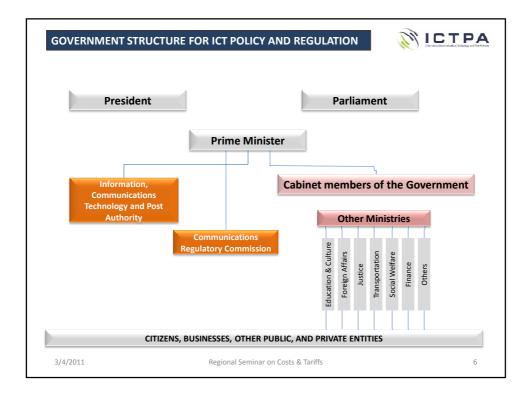
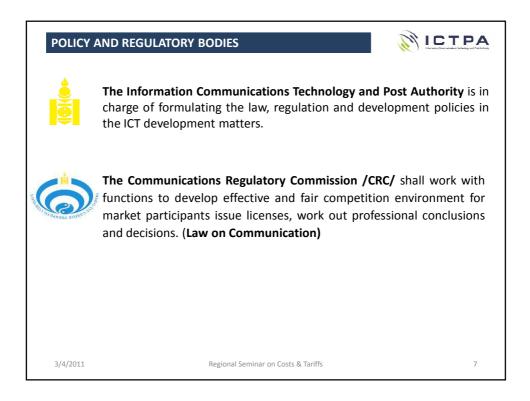


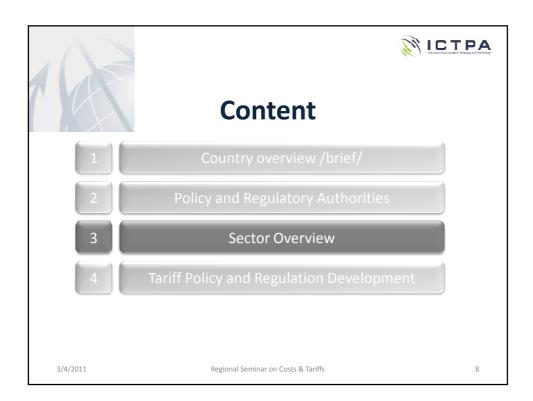
	Location:	Northeast Asia, between China
And Andrewski (Construction of the second of		and Russia (landlocked)
	Population:	2.7mln
	Capital:	Ulaanbaatar
	Territory:	1,566,500 sq.km
	Government:	Semi-presidential republic
	Natural resources:	Coal, copper, gold, molybdenum, tungsten, phosphates, tin, nickel, zinc, wolfram, fluorspar, silver, iron, phosphate
	GDP (US\$ bn):	4.2
	GDP per capita (US\$)	1,560
	GDP by sectors	agriculture: 21.2%, industry: 29.5%, services: 49.3%

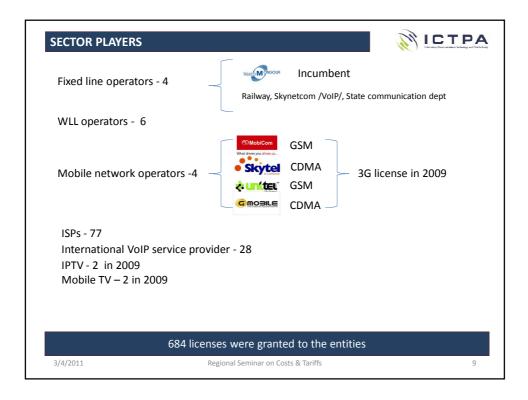
				2007	2008
GDP growth (%)	10.7	7.3	8.6	9.9	9.0
Inflation	11.0	9.5	6.0	15.1	29.0
Export (M US\$)	872.1	1068.6	1545.2	1889.0	1968.6
Import (M US\$)	901.0	1097.4	1356.7	2117.3	2724.9

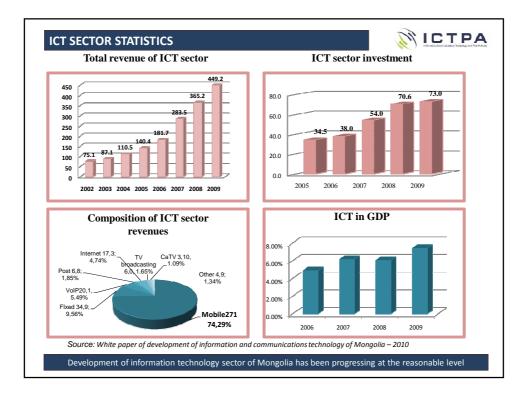


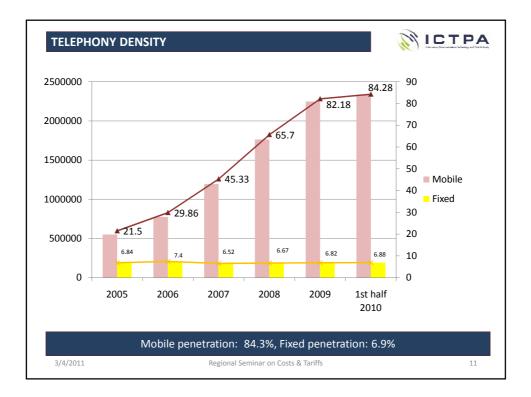


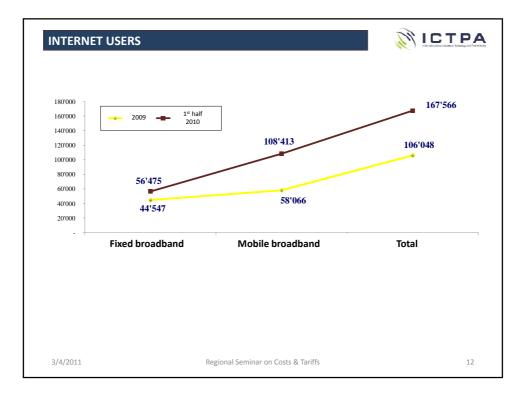


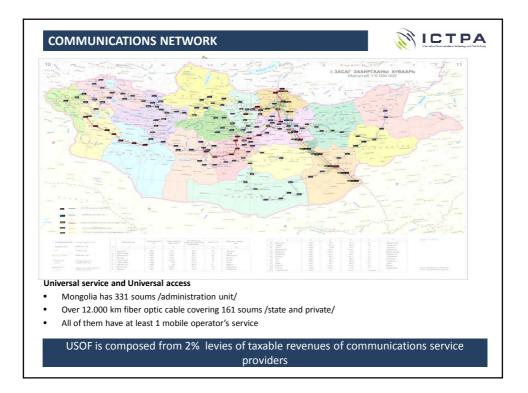


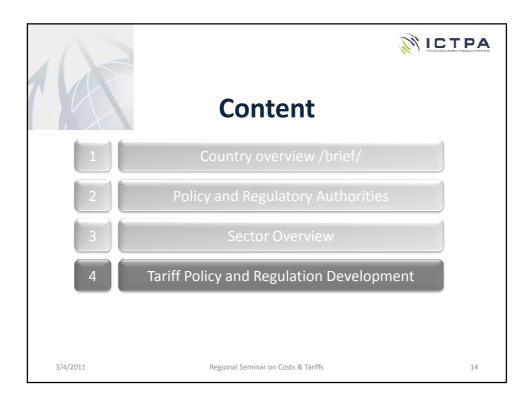






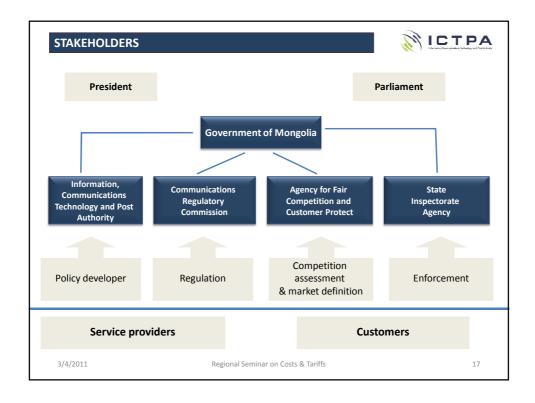






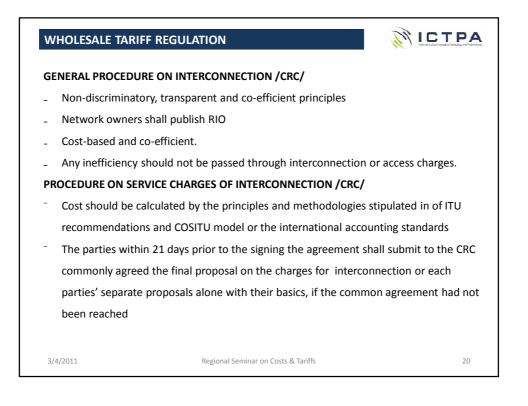
TIMEL	INE OF ICT SECTOR DEVELOP	MENT AND TARIFF REGULATION		
	Environment	Market	Tariff regulation	
1995-2000	 - Law on Communication (1995) - Established Regulatory council - Separate network from service - Privatization 	 Communications asset company (NetCo) Mongolia Telecom Company (MTC) Incumbent MobiCom, 1st mobile operator (1995) Skytel, 2nd mobile operator (1999) From analogue to Digital 	 Competition enhanced In the Telecom market Government decides tariff of Leased circuit, leased duct, Interconnection charge required Interconnection charge still based on revenue sharing Cross subsidy tariff system 	
1993-1994	-Sector reform	- Separate TV, Broadcast from Communications company - Established Mongol Post Company - Datacom LLC – 1 st ISP		
1992	- Separate business from policy - Ministry of Transportation and Communication	-Established Communications company (TV, broadcast, post, telecom)	- Tariff were still strictly under control	
Before 1992 3/4/20:	Ministry of Communications handles policy and service	No competition Regional Seminar on Costs & Tariffs	- Telecom sector tariffs were strictly under control 15	

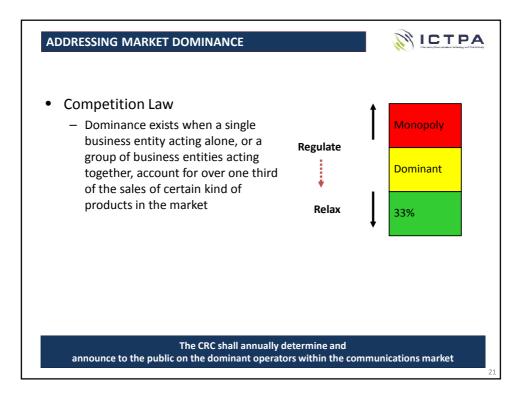
TIMELIN	NE OF ICT SECTOR DEVELOPME	ENT AND TARIFF REGULATION		
	Environment	Market	Tariff regulation	
2007- Present	- Universal service/Universal access policy - Sharpening competition in mobile market	-3 rd (Unitel) and 4 th (G- mobile) mobile operators entered into the market - 3G license to mobile operators - Local VoIP service providers	 Non geographic tariff Cost based Interconnection rate between operators CRC set Interconnection rate in 2010 Decrease leased circuit tariff 	
2001-2006	- Renew Law on Communication (2001) - Establish CRC (2002) -Establish ICTPA (2004) - Liberalization - Sector restructuring	- International VoIP - Designating dominant operators in 2003 (MTC, MobiCom)	 High tariff for mobile service High Leased line tariff Requirement for change of tariff regulation regime to go in line with market mechanism Control dominant tariff Increase local call tariff Tariff rebalancing Set international settlement rate and local termination rate for Int'l call 	
3/4/2011	Re	gional Seminar on Costs & Tariffs	16	



POLICY AND	D REGULATION ON TARIFF	ICTPA			
	Power of ICTPA " to elaborate policy on Communications				
Legislation	to formulate policy on creation of competition in communications market;	nications market;			
	Power of CRC				
	" to approve accounting methodologies for service monitor service tariffs dominating a market ;	e tariffs,			
	to approve general terms of interconnection agree between networks and procedures of revenue distr				
Regulatory documents	 Methodology for setting up tariff for communication Procedure on determination of and imposing a cont dominant operator 				
	 General procedure for interconnection 				
	 Procedure on service charges of interconnection 				
3/4/2011	Regional Seminar on Costs & Tariffs	18			







	Services	Indicators		
1	International telephone calls services	Minutes		
2	Fixed telephone services	End users, others		
3	Mobile telephone service	Number of customers, others		
4	Wireless telephony package services	End users, others		
5	Mobile satellite services	End users, others		
6	CaTV services	Number of customers, others		
7	Internet services	Number of customers, others		
8	Leased circuits services	Number of leased circuits, capacity		
9	International registered and ordinary postal	Number of parcels and mails, others delivery services		
10	Local and domestic postal services	Number of parcels and mails, others		

