

ANNEX 2

Summary of differences between categories of urban areas

				AMU vs. APU	APR vs. AMU	1st place best performance	2nd place	3rd place worse performance		
Voice Service	mobile ↔ mobile		Affordability of the Service	≠	=	≠	APU / AMU	APR	---	
			Call Termination Ratio	≠	=	≠	APU / AMU	APR	---	
			Time of Establishment of Calls	=	=	=	APU / AMU / APR	---	---	
			Audio Quality	=	=	≠	---	---	---	
Data Services	Transfer of Files		download	Data Session Termination Ratio	≠	=	≠	APU / AMU	APR	---
				Data Transfer Speed	≠	≠	≠	APU	AMU	APR
			upload	Data Session Termination Ratio	≠	=	≠	APU / AMU	APR	---
				Data Transfer Speed	≠	≠	≠	APU	AMU	APR
	Internet Browsing		reference	Data Session Termination Ratio	≠	=	≠	APU / AMU	APR	---
				Web Page Transfer Duration	=	≠	≠	AMU	APU / APR	---
			public	Data Session Termination Ratio	≠	=	≠	APU / AMU	APR	---
				Web Page Transfer Duration	≠	=	≠	APU / AMU	APR	---
	YouTube Video Streaming		Data Session Termination Ratio	≠	=	≠	APU / AMU	APR	---	
			Time before Viewing	≠	=	≠	APU / AMU	APR	---	
			Duration of Interruptions	≠	=	≠	APU / AMU	APR	---	
			Video Resolution	≠	=	≠	APU / AMU	APR	---	
			Video Quality	≠	=	≠	APU / AMU	APR	---	
	Latency		Data Session Termination Ratio	≠	=	≠	APU / AMU	APR	---	
			Latency	=	=	≠	---	---	---	
Radio Coverage	GSM, UMTS & LTE		GSM Signal Level	≠	≠	≠	APU	AMU	APR	
			UMTS Signal Level	≠	≠	≠	APU	AMU	APR	
			LTE Signal Level	≠	≠	≠	APU	AMU	APR	

APU – Predominantly Urban Area | AMU – Moderately Urban Area | APR – Predominantly Rural Area