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Communications Regulatory Authority of Namibia

QUARTERLY STATISTICS NEWSLETTER

Q1 OF 2022

Information obtained from Telecommunications and Broadcasting Service Licensees (as per their licence conditions) is utilised to compile this report for the period 01 January 2022 to 30 April 2022.

SUBSCRIBERS	TRAFFIC	KPIs	BROADCASTERS
MOBILE SUBSCRIBERS & MOBILE BROADBAND REMAIN UNCHANGED	OVERALL MOBILE MINUTES REMAIN CONSTANT	MOBILE KPIs REMAIN CONSTANT EXCEPT ARPU FOR TN WHICH IS FLUCTUATING	NAMIBIA HAS 38 LICENSED BROADCASTERS. BROADCASTING REVENUE REMAIN STAGNANT

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1. Subscribers

- Mobile subscriptions and mobile broadband subscriptions remain relatively constant during Q1_2022 if compared to Q4_2021.

Table 1: Mobile subscriber numbers in 1000s		2020 Q3	2020 Q4	2021 Q1	2021 Q2	2021 Q3	2021 Q4	2022 Q1
Active SIM cards ('000)	Prepaid	2,662	2,702	2,720	2,542	2,670	2,716	2,700
	Postpaid	198	197	195	195	197	199	203
	Total	2,860	2,898	2,915	2,737	2,867	2,915	2,903
	Change		1.3%	0.6%	-6.1%	4.7%	1.7%	-0.4%
Mobile Broadband ('000)	Mobile Phone	1,732	1,741	1,790	1,853	1,849	1,894	1,887
	Dongle / Routers	27	25	25	24	24	28	24
	Total	1,759	1,766	1,815	1,877	1,873	1,922	1,911
	Change		0.4%	2.8%	3.4%	-0.2%	2.6%	-0.6%

- Telecom Namibia (TN) is the only telecommunication company that offer fixed line telephone services.
- Fixed-line subscriptions continue to experience a downward trend as more customers are changing to mobile services.

Table 2: Fixed -line subscribers	2020 Q3	2020 Q4	2021 Q1	2021 Q2	2021 Q3	2021 Q4	2022 Q1
Business	57,630	57,630	57,628	42,198	42,213	42,274	39,422
Residential	83,720	82,740	82,740	60,583	60,583	49,595	48,166
Residential as % of total	59.2%	58.9%	58.9%	58.9%	58.9%	54.0%	55.0%
Total	141,350	140,370	140,368	102,781	102,796	91,869	87,588
Total change		-0.7%	-0.0%	-26.8%	0.0%	-10.6%	-4.7%

- Q1 of 2022 registered significant growth in ADSL subscriptions of 70%. TN introduced an initiative allowing new and existing customers to increase their Speedlink connection speed without increasing tariffs, this might have encouraged the new uptake in ADSL subscriptions. At the same it might be due to the need for high speed internet connection.
- Fibre to the Premises (FTTx) continue to increase, but at a slow pace. This might be attributed to the fact that fibre networks are only available in certain areas and installation remain costly.
- Leased line subscription continue to experience a downward trend.

- Satellite/VSAT & VoIP tend to be stagnant over the past quarter, whereas Other wireless solutions gaining popularity.

Table 3: Other subscribers		2020 Q3	2020 Q4	2021 Q1	2021 Q2	2021 Q3	2021 Q4	2022 Q1
ADSL	10 Mbps and above	2,436	2,494	2,980	3,634	4,165	6,010	61,111
	2 to 10 Mbps	62,050	63,696	65,722	65,489	65,921	65,095	61,186
	below 2Mbps	2,424	2,234	2,180	1,919	1,753	1,231	696
	Total	66,910	68,424	70,882	71,042	71,839	72,336	122,993
	Change		2.3%	3.6%	0.2%	1.1%	0.7%	70.0%
Fibre to the home		1,025	2,832	3,248	3,782	6,130	7,052	8,330
MetroNet (ethernet)		327	264	248	142	217	214	227
Leased lines		4,510	4,012	3,640	3,461	3,252	2,953	2,597
Other wireless		1,989	2,347	3,490	4,171	4,938	5,930	6,960
Satellite / VSAT		791	759	601	1,131	674	692	787
VoIP		2,998	3,046	3,068	3,322	3,234	3,269	3,342

2. Traffic

- Overall mobile minutes remain stagnant between 1 million and 2 million.
- Mobile data used as well as SMS send tend to stayed fairly constant during the period under review.

Table 4: Traffic		2020 Q3	2020 Q4	2021 Q1	2021 Q2	2021 Q3	2021 Q4	2022 Q1
Mobile outgoing ('000)	On net minutes	1,962,619	1,936,458	1,895,492	1,962,687	2,078,645	2,103,327	2,057,565
	Off-net mobile minutes	56,396	65,066	64,749	62,880	127,278	55,741	71,366
	Off-net fixed-line minutes	21,871	20,117	20,131	19,438	21,220	20,072	19,837
	International minutes	3,152	2,586	2,541	2,557	2,454	3,285	2,586
	SMS send	2,571,720	2,449,983	2,387,139	2,437,780	2,391,557	2,350,057	2,311,307
Mobile Data use in GB ('000)		17,925	17,142	17,872	18,899	20,330	20,227	19,753
Fixed line Outgoing minutes ('000)		30,589	27,601	27,077	24,599	24,677	24,725	24,201

3. Mobile KPIs

- Overall, mobile KPIs remain stagnant, except Average Revenue Per User (ARPU) for Data for Telecom Namibia Limited (TN).

- ARPU for Data for Mobile Telecommunications Limited (MTC) continues to supersede ARPU for Voice, whereas for Telecom Namibia Limited (TN) ARPU tend to be more constant.

Table 5: Mobile KPIs		2020 Q3	2020 Q4	2021 Q1	2021 Q2	2021 Q3	2021 Q4	2022 Q1
MTC	MOU	255	254	249	264	290	284	281
	ARPU - Voice	24	24	25	25	26	28	24
	ARPU - Data	45	46	45	47	50	49	48
TN	MOU	475	413	640	650	417	651	649
	ARPU - Voice	10	9	8	11	6	10	11
	ARPU - Data	14	30	39	55	15	11	9

4. Broadcasters

- The number of active broadcasting licenses issued by the Authority remains at thirty-eight (38).

Table 6: Licensed Broadcasters		2021 Q4	2022 Q1
Category	Signal distributors	1	1
	Public broadcasters	1	1
	Commercial broadcasters	21	21
	Community broadcasters	15	15
Total		38	38

- Pay TV subscriptions slightly increased.

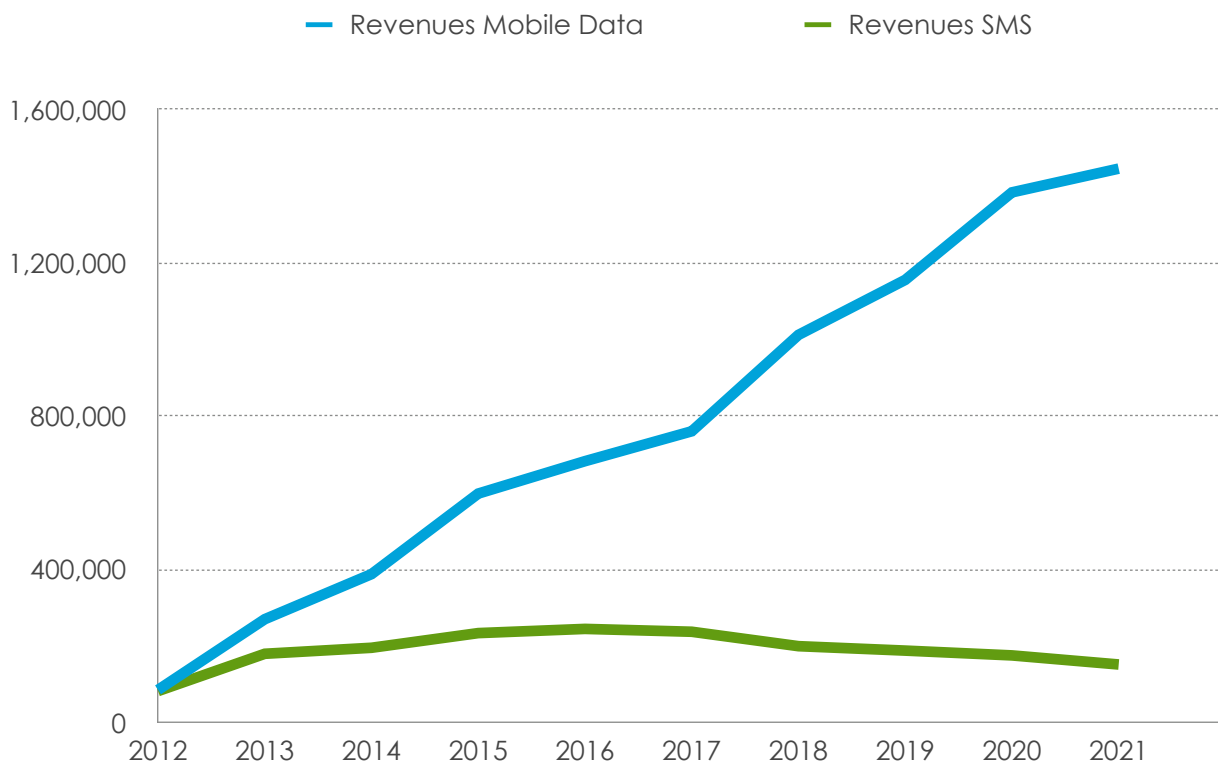
Table 7: Pay TV Subscribers	2020 Q3	2020 Q4	2021 Q1	2021 Q2	2021 Q3	2021 Q4	2022 Q1
Digital Mobile	20,033	20,033	23,863	28,687	126,034	109,662	169,612
Digital Terrestrial	-	-	48,600	48,600	48,600	48,600	59,523
Satellite TV (DSTV)	128,353	128,353	132,458	129,421	131,723	125,688	128,356
Total	148,386	148,386	204,921	206,708	306,357	283,950	357,491
% change in total Subscriptions		0.0	0.3	0.0	0.3	-0.1	0.2

- Revenue in the broadcasting sector declined in the quarter under review.
- Advertisement revenue as percentage of the total revenue generated by the broadcasters also declined.

Table 8: Broadcasters Revenue	2020 Q3	2020 Q4	2021 Q1	2021 Q2	2021 Q3	2021 Q4	2022 Q1
Advertisement revenue ("000")	16,716	16,716	14,584	18,358	16,724	20,482	17,124
Other Revenue ("000")	212,415	212,415	216,029	214,762	216,045	216,078	203,880
Total Revenue ("000")	229,132	229,132	230,613	233,120	232,768	236,559	221,003
% change in Total Revenue		0.0%	0.6%	1.1%	-0.2%	1.6%	-7.0%
Advertisement as % of total	7.3%	7.3%	6.3%	7.9%	7.2%	8.7%	7.7%

5. Mobile data versus SMS

- The gap between revenue from mobile data and revenue from SMS continued to widen. This indicates that mobile SMS is being substituted by mobile data applications such as WhatsApp and Telegram and others.





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