General Tariff information

Service Provider Name	Vodafone Qatar P.Q.S.C			
TariffNumber	C01			
Marketing Name of the Retail	Postpaid Plan Offer			
Tariff Type	Promotion			
Duration	20/12/2023			
Customer Group	Consumer			
Tariff Effective Date	22/9/2023			
Tariff Notification Date	24/09/2023			
Tariff Version Number	N/A			

• New Vodafone Postpaid customers ("**Customer**") who subscribe to the below Postpaid Voice Plans ("**Eligible Plan**") will be eligible for the extra benefits (minutes and data) and discount ("**Offer**") on subscription, over and above the current plan benefits (as set out in red) below:

Vodafone Plans	Postpaid Essential	Postpaid Extra	Unlimited	Unlimited Premium	Unlimited VIP
Monthly Rental (QR)	125	175	300	450	750
Retail Discounted Price	125	155	250	400	700
Online Discounted Price	100	145	225	350	650
Full Speed Data (GB)	12 GB	24 GB	UNL 5G (50 GB)	UNL 5G (200 GB)	UNL 5G (500 GB)
Endless Data	128 kbps (100 GB)	512 kbps (50 GB)	10 Mbps (450 GB)	15 Mbps (500 GB)	15 Mbps (500 GB)
Extra Data	5 GB	21 GB	25 GB	100 GB	250 GB
Local Min	500	500	UNL	UNL	UNL
Intl Mins	50	50	100	100	500
GCC roaming Data	-	-	-	50 GB	50 GB
GCC roaming Mins	-	-	-	1,000	1,000
Roaming Data	-	-	-	15 +5 GB	100 GB
Roaming Min	-	-	-	-	200
Star Number ¹ (QR)	1,500	2,500	5,000	10,000	20,000
Lifestyle Apps	Vodafone My book & Vodafone entertainer	Vodafone My book & Vodafone entertainer	Vodafone My book & Vodafone entertainer	Vodafone My book & Vodafone entertainer	Vodafone My book & Vodafone entertainer

- Customers migrating from Prepaid to Postpaid, Porting in and upgrading their current Postpaid Plans (lower to higher monthly rental) will also be eligible for the Offer.
- Offer shall be available automatically for six (6) months from date of subscription and will terminate if the Eligible Plan is migrated from Postpaid to Prepaid, cancelled or if the customer migrates their plan to another Postpaid Plan (Higher to lower monthly rental plan).
- Three (3) months minimum subscription applies.
- Standard Postpaid terms and conditions apply.

¹ Up to the value of..