

Approved Tariff

Tariff Approval

No: TRC/H/PRO/24/01

'Gaurava' Plans

	Plan 1	Plan 2
Pack price - Including tax (Rs.)	549/-	779/-
Any Net Calls	Unlimited	Unlimited
Any Net SMS	1000	1000
Anytime Data	15GB	30GB
Validity	30 Days	30 Days

Conditions of 'Gaurava' plans:

- Gaurava plan will be eligible for all individuals employed in the government sector.
- Additionally, government information department registered journalists, pensioners, and clergy will be entitled for these packages.
- The following documents are to be produced to obtain a package.

Government Employees:

- 1. National Identity Card or Driving License or Valid Passport
- 2. Staff ID issued from the institution, OR Confirmation of service by way of letter issued by relevant institution.

Journalist registered to the Government Information Department

- 1. National Identity Card or Driving License or Valid Passport
- 2. Proof of registration as Government Information Department registered journalist

Pensioners

- 1. National Identity Card or Driving License or Valid Passport
- 2. Pensioners Identity Card

Clergy

1. National Identity Card or Driving License or Valid Passport

- 2. Respective denomination Identity Card or a letter in a letter head
- Product will be available for new and existing Hutch customers who meet the eligible criteria and fulfils the specified document requirements.
- The package can be obtained via Pre-paid or Post-paid options.
- In the case of Pre-paid, subscription can be paid by recharging the specified fee of the plan, or paying through recharge balance already available through USSD or Hutch APP.
- In the case of post-paid, a monthly rental to the plan stated value will apply.
- For excess usage beyond the standard Anytime Data quota offered on the plan customers can:
 - 1. Choose any other data pack already available in the Hutch portfolio to top up the Anytime data quota.

Or

- 2. Use core charging method as excess Data usage charges per MB: Rs 0.30 + Tax in charging of 10KB block Rate.
- Uplink/Downlink speed for data:

1. Avg. Downlink: 3 Mbps

2. Avg. Uplink: 1 Mbps