

# Bharat Net Status As on 30.10.23

## Implementation of the project in two Phases: -

### ❖ Phase-I

- Phase- I to connect 1 lakh GPs is completed.
- Implementation through CPSUs: BSNL, Rail Tel, PGCIL
- Existing fibre of BSNL (between Block to GPs) used to lay and connect new OFC under the project.
- At present work is under progress in balance GPs.

### ❖ Phase-II (around 1.42 Lakh GPs excluding BHQs & including GPs over Satellite media)

- New OFC from Block to GPs - Life time maintenance of network by dedicated Fibres providers for GPs.

### Implementation of Phase-II

Phase II Models	Work Front Ph 2 (without BHQs)	Work Front Ph 2 (Including BHQs)	OFC Laid	OFC Laid	Service Ready GPs (Exc. BHQs)	Service Ready GPs (Inc. BHQs)
	GPs	GPs	Kms	GPs	GPs	GPs
PVT. Model (BBNL)	7,382	7,612	22,830	7,587	7,370	7,600
State Led Model	65,484	65,873	2,54,955	53,335	49,606	49,994
BSNL	24,331	24,691	75,776	23,669	21,774	22,018
PPP Model	41,811	41,811	0	0	0	0
<b>Total</b>	<b>1,39,008</b>	<b>1,39,987</b>	<b>3,53,561</b>	<b>84,591</b>	<b>78,750</b>	<b>79,612</b>

### Overall Project Status as on **30.10.23**

- Length of OFC laid(including Phase-I & Phase-II) : 6,64,572 KMs
- No of GPs connected on OFC (OFC Laid GPs) : 2,09,380 GPs
- No of GPs Made Service Ready (On fibre & satellite) including BHQ : 2,07,597 GPs
- No of GPs Made Service Ready (On fibre & satellite) Excluding BHQ : 2,03,695 GPs