

## **New Telecom Policy-2018**

### **Why in news?**

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The communications ministry is going to set up a working groups to deliberate on the new telecom policy which is expected in 2018.

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### **What to expect from NTP-2018?**

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- The advent of high-speed data services and enhanced user expectation of getting real time on-demand band-width to run live applications has set the tone for new policy.

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- It will be application driven as compared to connectivity driven at present.

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- The focus will be on the end users and newer opportunities for expanding the availability of telecom services.

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- Impetus for the development of next-generation technologies like 5G, Internet of Things (IoT) and Artificial Intelligence (AI) and seamless connectivity is envisioned.

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- It has been proposed to align the new policy with various e-governance initiatives like Digital India, Internet for all, smart cities and intelligent transportation systems, along with enhancing web based education & financial services.

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- Facilitating more investments in the sector is being considered as a priority.

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- The establishment of one pan-Indian telecom circle by integrating the various present regional circles is being considered.

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- Skills development and security architecture in the sector are being

considerd.

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- The ministry has promised “widest possible public consultation” involving the industry, local stakeholders & government regulators for finalising the contours of the NTP.

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## **What is the current scenario in the industry?**

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- India is the second largest telecom market in the world with over one billion mobile subscribers.
- FDI equity inflow in the sector has been drastically increasing year on.
- However, the sector is now reeling under a staggering Rs 4.6 lakh crore of debt.
- The pressure on revenue and profitability due to intense competition in the market, and disruptive voice and data offerings of the newcomer ‘Reliance Jio’ has hit the industry hard.
- An inter-ministerial group has been constituted to suggest ways to ease the industry’s financial stress.
- The Telecom department is also considering setting up telecom Computer Emergency Response Team-CERT to enhance cyber & telecom security.
- Internet’s contribution to India’s GDP at about 5.6% in 2015-16 and is estimated to grow to nearly 16% of the country’s GDP by 2020.

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**Source: Economic Times**

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