

Ministry of Communications

Telecom Department initiates telecom reforms; Simplifies KYC processes

Posted On: 21 SEP 2021 8:03PM by PIB Delhi

As stated by Shri AshwiniVaishnaw, Minister of Communications, recently, "Telecom Reforms aim to provide world class internet and tele-connectivity for the marginalised section." In a major step towards achieving this objective, the Department of Telecommunications, Ministry of Communications, Government of India, today issued a series of orders simplifying the KYC processes and thereby initiating the telecom reforms announced by the Cabinet on 15.09.2021.

Presently, a subscriber has to undergo KYC process which entails visit to the Point of Sale along with the original documents of identity and address as proof for obtaining new mobile connection or conversion of mobile connection from Prepaid to Postpaid or viceversa.

Online service delivery has become an acceptable norm in the recent past and most of the customer services are being offered through internet with OTP authentication. Contactless services in the COVID era needs to be promoted for subscriber convenience and also for ease of doing business.

Customer consent has been made compulsory in case the Aadhaar is being used and demographic details are being obtained electronically from UIDAI.

Accordingly, following orders for immediate implementation have been issued by DoT to implement contactless, customer centric and secured KYC processes: -

i. Aadhaar based e-KYC

Aadhaar based e-KYC process has been re-introduced for issuing of new mobile connections. Telecom Service Providers will be charged Rs. 1/- per customer authentication by the UIDAI. This is a complete paperless and digital process wherein the demographic details along with picture of the customer is received online by the Telecom Service Providers (TSPs) from the UIDAI.

ii. Self-KYC

In this process, the issuing of mobile connection to the customers is done through an App/Portal based online process wherein a customer can apply for mobile connection sitting at home office and gets the M delivered at his door step using documents

1 of 2 22-09-2021, 16:21

electronically verified by UIDAI or DigiLocker.

iii. OTP based conversion of mobile connection from Prepaid to Postpaid and vice-versa

The implementation of OTP based conversion process enables a subscriber to convert his mobile connection from Prepaid to Postpaid and vice-versa sitting at home/office via OTP based authentication.

Detailed orders have been uploaded on the DoT website(Link-https://dot.gov.in/relatedlinks/telecom-reforms-2021).

RKJ/M

(Release ID: 1756812) Visitor Counter: 979

Read this release in: Hindi , Marathi , Punjabi , Gujarati , Kannada , Malayalam

f







in

2 of 2