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NB-IoT is a new cellular radio
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and Release 15 to address the fast-expanding market for low power wide area connectivity. To achieve global coverage and wide adoption of NB-IoT services, Mobile Network Operators must ensure that devices and end-to-end services from various

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providers will connect to the NB-IoT systems that have been deployed, and that the data transport capability and connection modes are well understood.

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- Release 3 | Internet of ...

This guide identifies key NB-IoT features, configurations and considerations, aiming to help mobile operators and service providers in NB-IoT deployment. Internet of Things. Internet of Things. 5G IoT for Manufacturing.

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Feature set Requirements Page 8

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of 35. The NB-IoT Forum is accelerating the development of the NB-IoT ecosystem, specifically supporting MNOs, equipment vendors and developer cooperation at the industry level, as per the GSMA's remit.

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NB-IoT DEPLOYMENT GUIDE -
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coverage and wide adoption of NB-IoT services, MNOs (mobile network operator) must ensure that devices and end-to-end services from various providers will connect to the NB-IoT [...]

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- Release 2 | Internet of ...

The Deployment Guide for NB-IoT provides information about the frequency bands that are required to guarantee global coverage. In addition, identifying if the device will be deployed mainly outdoors or indoors, or in

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an urban or rural area, will help to determine if extended coverage is required and also to select the right antenna.

DEVELOPMENT GUIDE FOR
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This GSMA document is the first

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edition of the NB-IoT Deployment Guide for mobile network operators and application service providers. It identifies a minimum set of key NB-IoT features, details key configurations and considerations for deployments in 2017 and 2018. The Guide has

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been developed by the NB-IoT Forum as an aid in the deployment of NB-IoT networks and devices globally, to ensure smooth interoperability and roaming.

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Feature set Requirements V1.0

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achieve global coverage and wide adoption of NB-IoT services,

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In April 2018, the GSMA released the second version of its NB-IoT Deployment Guide, which

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includes non-binding guidelines designed to help operators deploying networks and devices to ensure interoperability and smooth roaming. NB-IoT

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They are intended as an aid in the deployment of LTE-M networks and devices globally, to ensure smooth interoperability and roaming. This guide includes the

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features standardised in 3GPP Release 10 to 15, focussing on the key features that will be deployed. Out of scope are non-3GPP LPWA technologies, such as SigFox or LoRa, as well as NB-IoT

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Narrowband IoT (NB-IoT) is a
cellular low-power wide-area

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(LPWA) connectivity standard that enables IoT devices to send their data directly to the cloud without a gateway in between. By low power, we mean that IoT devices can run on battery for 10+ years. By wide area, we mean that cell coverage is improved so that, for

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example, smart meters in basements can connect to the network reliably.

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