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

DEVELOPMENT GUIDE FOR INDUSTRIAL USING NB-IoT - GSMA

This GSMA document is the first 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 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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Official Document CLP.28 - NB-IoT Deployment Guide to Basic Feature set Requirements V1.0 Page 2 of 30 Table of Contents 1 Executive Summary 3 2 Introduction 4 2.1 Overview 4 2.2 Scope 4 2.3 Definitions 4 2.4 Abbreviations 5 2.5 References 6 3 GSMA Minimum Baseline for NB-IoT Roaming and Interconnect 7 3.1 Problem Statement 7

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In April 2018, the GSMA released the second version of its NB-IoT Deployment Guide, which includes non-binding guidelines designed to help operators deploying networks and devices to ensure interoperability and smooth roaming. NB-IoT Deployment Guide - GSMA Narrowband-IoT (NB-IoT) is a new cellular radio access

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