

Document:	3dB consult Quality Policy 190320 a	Rev.	190320 a	Type	Open
Prepared / Modified by:	Luis Sampedro	Date:	20/03/2019		
Applicable To:	3dB consult	Valid:	2019-		
Title:	3dB consult Quality Policy	Ref:	ADM-0009		

QUALITY POLICY

3db consult is a Radio Communications Consulting and Engineering Company, with extensive experience in the Design and Optimization of cellular networks.

3db consult offers its Clients a wide range of Network Design and Optimization Services. Many of these Services are based on self-developed applications for automating processes, thus improving efficiency, flexibility and quality.

3dB consult heavily invest on trainings and projects to develop top notch people, recognized among the industry and led by our CxO team where we find some of the most recognized people on the network side in this industry in Spain.

Quality has been part of the identity of 3dB consult since its foundation.

Our Mission: "To Offer Quality and Efficiency in Communications Engineering and Consultancy Services". Easy to say but not to achieve. You need a great team and loads of technical knowledge and skills to *really* offer Quality and Efficiency, with capital Q and E.

Our Vision: 3dB consult strives to be the best RND&O company in the world. Valued by our customers and employees.

1. Focused on our Customers
2. Quality in all the steps of all processes
3. Responsibility towards our great employees

As reflected in our Mission and Vision, our commitment to Quality and Efficiency is based on the following premises:

- Focus on the client and understanding of their needs and expectations in order to provide the best service.
- Quality in all stages of the processes
- Management's responsibility towards our team of experienced professionals with great technical knowledge

The Management of 3dB Consult is committed to the continuous improvement of the Quality Management System implemented, ensures compliance with applicable requirements, and guarantees the necessary resources to achieve the established Quality objectives.

