2nd Quarter of FY2015 Financial Results Q&A Summary

Q: What were the main area and the purpose of Anritsu's restructuring in 2Q?

The main area was Manufacturing and R&D in our North America's business in order to protect profits. However, it does not mean that we will shrink our T&M business in this area. It was just focused on adjusting the production capacity based on the current OIT level and improving efficiency in R&D. We can rebuild our production capacity depending on the future trends.

Q: The T&M market in North America seems to have been stagnated in 1H. How do you see the outlook in this area for 2H?

In 1H, our performance in this area was depressed due to the restructuring of the major chip and device vendors. However, we are estimating in 2H that the demand in the 3CA R&D test market is coming up and the OIT will recover. Also we expect that the demand of our T&M products will increase in the network infrastructure test field because the investment in the LTE-Advanced and 5G networks is growing.

When are you estimating the R&D test demand in the 5G market to rise? Do you need to increase R&D resources for new 5G T&M products?

We estimate that the release timing of new 5G T&M products will not be resolved to a certain period, since the 5G market is not technology-driven like 2G or 3G but requires various types of applications, such as IoT and security. We estimate that investment in development of 5G R&D measurement will increase in the broad 5G area, and we expect to grow our business opportunities in the future. Our R&D cost should be controlled depending on these business opportunities.

Q: How do you see the feasibility of the achievement of your full year targets?

The OIT in 2Q was not on the level; however, we see this is just shifted to 2H. We expect to increase our OIT and sales of the new 3CA T&M products and network testing products for small cells in 2H. Although the targets are challenging, we believe that they are achievable through the growth in these areas.

Is there any demand for testing autonomous driving and communication functions in the automotive systems?

We have already got orders for communication module manufacturing testers and signaling testers in these areas. We will make best solutions for sales expansion in these areas, including a solution for customization.

Were there any specific orders in the PQA business, as this segment is making good progress? And how do you expect to get new orders from TPP related businesses?

The PQA business has been good in the domestic convenience store market. We will seek our business opportunities in the TPP related areas.

(NOTE) PQA business: Products Quality Assurance business