

## CDMA Device Accreditation Service

Simplify and Accelerate the Process for Bringing New Solutions to Market



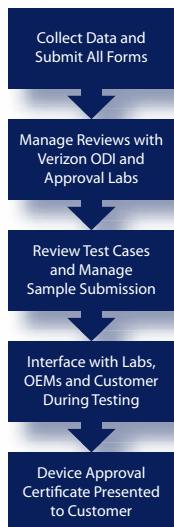
**Single source for all Certification activities takes the guesswork out of obtaining approvals**

**End-to-end project management virtually eliminates customer manpower requirements**

**Efficiencies in lab scheduling help drive down approval related costs**

**Streamlined process reduces cycle time and minimizes time to market and revenue**

CDMA Device Accreditation Service Process



Resources, money and time are limited in today's business environment. And device approvals have always inhibited the launch of M2M solutions. In the past, successful navigation of device approval processes equated to negative impact on valuable resources, incurring opex costs and adding time to solution launch.

At KORE, we understand the need to obtain device approvals simply and effectively with minimal financial and man-power impacts. KORE eliminates the complex, cumbersome and time-consuming process with the 'One Stop' CDMA Device Accreditation Service. By streamlining both the technical and commercial aspects of the process, KORE's 'One Stop' CDMA Device Accreditation Service reduces your time-to-revenue realization, frees up valuable resources and allows you to efficiently bring your total solution to market. In fact, experience indicates customers can reduce man-power allocation by 50% or more.

As the sole point of contact, KORE leverages the standard Verizon Wireless Open Development device approval process and our relationship with the top Open Development test lab to offer a streamlined, end-to-end approval service as well as FCC testing. To reduce uncertainty for customers new to device development and Verizon Wireless specifications, KORE also offers a Pre-Test option to help drive down the cost of approvals by ensuring the device passes OD Tests prior to undertaking the more expensive tests.



### Why KORE Telematics?

As the largest specialized wireless network provider, KORE's experienced and knowledgeable Certification Engineering team becomes an extension of your organization to handle all aspects of the certification process including:

- Complete project management
- Completion and submission of forms
- Technical reviews
- Problem resolution
- Interactions with module/modem manufacturers
- Device approval lab scheduling

KORE's 'One Stop' CDMA Device Accreditation Service is available to all KORE partners. Any device, regardless of vertical market, can be approved through this service.

Devices specifically developed for AVL, utilities, security, industrial monitoring, healthcare and many other markets can achieve approval status quickly and efficiently using this valuable KORE service.

So, now you can harness your resources to focus on sales and delivery activities without impacting your day to day business operations and spend your time, energy and resources on what matters most - your customer's satisfaction and the delivery of solutions to your customers - and let KORE Telematics manage the entire device certification process for you.

The KORE 'One Stop' CDMA Device Accreditation Service