

**Name:** The ScadaPACK RTU, Configuration and Maintenance.  
**Code:** SE-RE-07  
**Time:** 32 Hours  
**Objective:** To provide the necessary tools to perform the configuration of the ScadaPACK RTU. These tools are required to reach a good performance of the RTU in the field. Include a detailed description of all the configuration tables. Also include testing and exercises with the ScadaPACK RTU.  
**Audience:** Intended to Engineers and Technicians that performs technical configuration of the ScadaPACK RTU.

### Contents

<i>Day 1</i>	<i>Day 3</i>
1. Introduction and installation of the ScadaPACK. <ul style="list-style-type: none"> <li>• General Presentation.</li> <li>• General features.</li> </ul> 2. Hardware. <ul style="list-style-type: none"> <li>• Hardware description.</li> <li>• Modules.</li> <li>• Hardware Maintenance.</li> </ul>	1. PID Controller. 2. Operator Panel. <ul style="list-style-type: none"> <li>• Technical Description.</li> <li>• Configuration software.</li> </ul> 3. Practices.
<i>Day 2</i>	<i>Day 4</i>
1. Software. <ul style="list-style-type: none"> <li>• TelePACE Installation.</li> <li>• TelePACE V 2.12 software.</li> <li>• Ladder Diagram.</li> <li>• Available blocks.</li> <li>• C Language programs.</li> </ul>	1. General Summary 2. Configuration Exercises. 3. General practices.

### TELECOMUNICACIONES, ELECTRÓNICA Y CONTROL C.A.