



## **JOB DESCRIPTION FOR CAR DEVICE INSTALLER**

**I2TC is a hot early stage private company in the Location Based Services Industry located in Dubai. Our product uses advanced mapping, messaging and monitoring technology to provide reliable and easy-to-use solutions.**

### **Position Open**

Our solution uses GPS / GSM based devices to do the tracking. Our company to date had outsourced this work to other installers. We are ready to have our own installer. We are looking for somebody who is innovative and can become a leader to a team of installers in the region. Our tracking devices are typically installed in all sorts of private and company owned vehicles ranging from personal cars to trucks, pick-ups, heavy equipment, generators, trailers, etc.

We are looking for a dynamic, innovative installer who is very knowledgeable in all vehicle electronics and who can write installation manuals, know how to do testing of the devices with our software solution, and be able to load new configurations on the devices using procedures that we have developed.

**Reporting to:** The Operation Manager

### **Tasks & Responsibilities**

- Drive to customer sites to do the installation or trouble shooting.
- Maintain records of daily activities and update stock information.
- Develop installation and testing procedures.
- Eventually be able to lead a team of installers.

### **Requirements & Skills**

- Minimum of three (3) years of experience in Auto Electrical device installation such as GPS device, Auto entertainment systems ....
- Solid Knowledge of electronics for vehicles and motorized assets (generators, freezers, etc...)
- Good grasp of English speaking and writing.
- Versatile, hands-on, proactive, organized, and team player.
- Ability to use a PC to configure and test the GPS device during installation.
- Working knowledge of Word and Excel.
- Efficient with a good skills developing good procedures. Must have used formal procedures.

### **Compensation**

Attractive package based on experience and qualification.