SELF ASSESSMENT GUIDE

| Qualification: | PV SYSTEM SERVICING NC III | | |
|--|--|-----|---------|
| Perform PV System Diagnosis Repair PV System And Its Accessories Monitor PV System Operation | | | |
| • | ons in the left-hand column of the ch ropriate box opposite each question | | te your |
| Can I? | | YES | NO |
| Analyze and understand cut | stomer complaint* | | |
| • Prepare tools, spare parts, i monitoring, diagnosis and re | manuals and procedures for epair* | | |
| • Select proper tools for spec | ific applications* | | |
| Exhibit understanding of the procedure* | e service manual and maintenance | | |
| Show proficiency in diagnos | stic procedures* | | |
| Perform tasks safely and wi equipment* | th appropriate protective | | |
| Apply PEC and other regula | atory requirements* | | |
| Identify the function of each their operating range* | component of the system and | | |
| Understand system operation functions of each componer | | | |
| Apply appropriate procedure component(s) | | | |
| • • • • | ed procedure to isolate system | | |
| • Select proper procedure in a | correcting system defect | | |
| Successfully execute repair | procedure* | | |
| Clearly explain to the user p | oossible causes of system defects | | |
| Recommend appropriate me system defect | easure to avoid recurrence of | | |

| Properly prepare monitoring and service records/forms | | | |
|--|-------------------------------|-------|--|
| Perform task neatly and in organized manner | | | |
| Observe proper courtesy and respect towards end users* | | 5* | |
| | Candidate's Name & Signature: | Date: | |