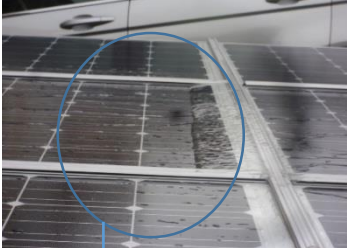
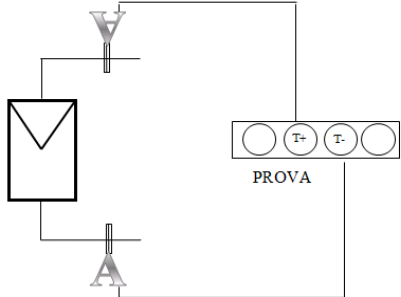


# DAILY TRAINING LOG

## EXAMPLE

**Date:** 21/03/2016 **Day:** Monday **Training Week:** 1  
 (Please specify training information by descriptive statement, tables, sketches, figures etc.)

Time	Entry	Description / Remarks
0800	Arrive at the company	<p>Project 1:</p>  <p>Figure 1 : Testing on water pounding issue</p> <p>Water pounding that concerns an effect of power drop.</p> <p>An experiment been done on 11.30 am at GK office with a sample design of 9 panels frame structure. Water been kept pouring on the frame/structure continuously until the experiment finish. Reading of PV curve, irradiation (kWh per sq. meter), and temperature been taken as a data to accomplish the experiment.</p> <p><b>Equipment:</b>                      Personnel and area safety equipment. (Hard hat, sun glass, dries leather gloves, etc.), Pyranometer (1 unit), Module: Mono-crystalline PV module with data sheet (2 unit - A and B), Water, Thermometer/temperature measurement device (1 unit), Clock, Cables (if necessary), Solar module Analyzer PROVA 210 (2 units)</p> <p>Schematic Drawing:</p>  <p>Figure 2: Connection using the analyser</p>
0900 – 1100	Meeting at GK meeting room, client suggest that GK members need to undergo an experiment and provide prove that water pounding issues is not an issues that will pounder the generation of power from solar panels.	
1130 – 1300	Do Testing on the problem matters (Project 1).	
1300 – 1400	Lunch Break	
1400 – 1700	Went with Supervisor to visit project site.	
1700 – 1800	Arrive at Main Office.	
1810	Punch out and went home.	

Note: Please include attachment whenever necessary

Signature Student

Date:

**Date:** \_\_\_\_\_ **Day:** \_\_\_\_\_ **Training Week:** \_\_\_\_\_  
(Please specify training information by descriptive statement, tables, sketches, figures etc.)

Time	Entry	Description / Remarks

*Note: Please include attachment whenever necessary*

\_\_\_\_\_  
**Signature Student**  
**Date:**