

**The Project Implementation Report of  
Skills Evaluation System Promotion Program (SESPP)  
in 【MYANMAR】**

- ◆8th to 15<sup>th</sup> December, 2017
- ◆Skills Training Center (STC), Yangon, Myanmar
- ◆Electronic Equipment Assembly grade3  
Skills Assessor Training & Skills Evaluation Trial

January, 2018

## 1. Outline of the project

Duration: 8<sup>th</sup> to 15<sup>th</sup> Dec, 2017 ①Skills Assessor Training (SAT) (8<sup>th</sup> to 12<sup>th</sup> Dec)

②Skills Evaluation Trial (SET) (13<sup>th</sup> to 15<sup>th</sup> Dec)

Venue: Skills Training Center (STC), Myanmar

Trade: Electronic Equipment Assembly (EEA) grade 3 SAT and SET

Instructor: Mr. Naruhiko Yasuda

Number of Participants: ①Participants of SAT 10 (9 out of them are the same participants with SEM)

②Examinee of SET 10

### Schedule

Date	Training contents	
Dec 8 <sup>th</sup> (Fri) 9:00~16:00  【SAT】	<ul style="list-style-type: none"> <li>•Orientation (Outline of SESPP)</li> <li>•Lecture on Electronic Equipment Assembly Standard</li> <li>•Tool preparation, practice of assembly work</li> </ul>	<ul style="list-style-type: none"> <li>•The content of test questions level 1 (lowest level in Myanmar) should be made expecting 75% of the examinees to pass it and expecting as many as examinees to take the test.</li> </ul>
Dec 11 <sup>th</sup> (Mon) 9:00~16:00  【SAT】	<ul style="list-style-type: none"> <li>•Practice of assembly work (Continuous)</li> <li>•Marking</li> </ul>	<ul style="list-style-type: none"> <li>•With instruction to carefully finish work following the work procedure</li> <li>•Exchange the completed work with the person next/front/back to the participant's seat. Start marking while listening to the explanation of marking procedure.</li> </ul>
Dec 12 <sup>th</sup> (Tue) 9:00~16:00  【SAT】	<ul style="list-style-type: none"> <li>•Marking of the completed work made the day before (Continuous)</li> <li>•Lecture</li> </ul>	<ul style="list-style-type: none"> <li>•Make a pair with two people and discuss among all of the participants about which part of marking the pair will take charge of</li> <li>•In order to compare the marking result with the one done on 11th</li> </ul>
Dec 13 <sup>th</sup> (Wed) 9:00~16:00  【pre SET】	<ul style="list-style-type: none"> <li>•Reception for examinees of Skills Evaluation Trial</li> <li>•Explanation on work procedure by chief/leader assessor</li> <li>•Explanation on work procedure by instructor</li> <li>•1<sup>st</sup> assembly work practice based on work procedure</li> <li>•Marking</li> </ul>	<ul style="list-style-type: none"> <li>•Instructor strictly warned assessors who practically helped examinees with work while teaching.</li> </ul>

Dec 14 <sup>th</sup> (Thu) 9:00~16:00 【pre SET】	<ul style="list-style-type: none"> <li>▪Evaluation report on marking from the day before</li> <li>▪General review by instructor</li> <li>▪2<sup>nd</sup> assembly work</li> <li>▪Marking and feedback to the examinees</li> </ul>	▪
Dec 15 <sup>th</sup> (Fri) 9:00~16:00 【SET】	<ul style="list-style-type: none"> <li>▪Trial opening ceremony</li> <li>Trial (Practical test only)</li> <li>▪Marking, announcement of marking result</li> <li>▪Evaluation by instructor</li> <li>▪Closing ceremony, photo shooting</li> </ul>	<ul style="list-style-type: none"> <li>▪Speech from STC vice principal and instructor</li> </ul>

## 2. Feedback from instructor

### ◆Skills Assessor Training: About Assessors' work

All of the participants understood my lecture very well. It seems that National Trade Skill Test will be carried out without problem.

### ◆Marking of Electronic Equipment Assembly work (during SAT)

After marking the assembly work twice which was made by the participants, participants marked it again by dividing marking category into 5 categories; A: Entire work, B: Chassis assembly, C: Component mounting D: Soldering and E: Wiring with actual distribution of team roles and score sheets.

At the second marking, the marking strictness rose and the parts which were not marked severely enough at the first marking were marked enough, thus, I was able to make sure there is no problem for the trial.

### ◆Skills Evaluation Trial

After the arm bands for assessors and number bibs for examinees that are necessary for trial were distributed, material checking started. Trial started with good degrees of tension. During trial, there was no obvious problem. 9 examinees finished practical test assignment in the extra time. 1 examinee failed, however, it is evaluated that the duty of assessors was fulfilled. I believe that participants certainly have learned basic knowledge of assessor; the report of evaluation result and feedback of marking were good contents.



SAT Lecture



SAT Lecture (Marking)



SET Practical test



Closing ceremony