

Skills Evaluation System Promotion Program January 17th, 2025

SESPP Secretariat

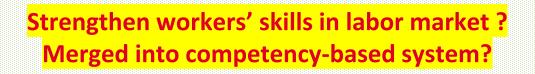
Support for Japanese-Style Skills Evaluation in Lao PDR

Workers without training : poor productivity

Introduction of Japanese-Style Skills Test
 Training of skills assessors, developing test projects → test trials
 Power Distribution and Control Panel Assembly (PDCPA) and Mechanical Inspection (MI)

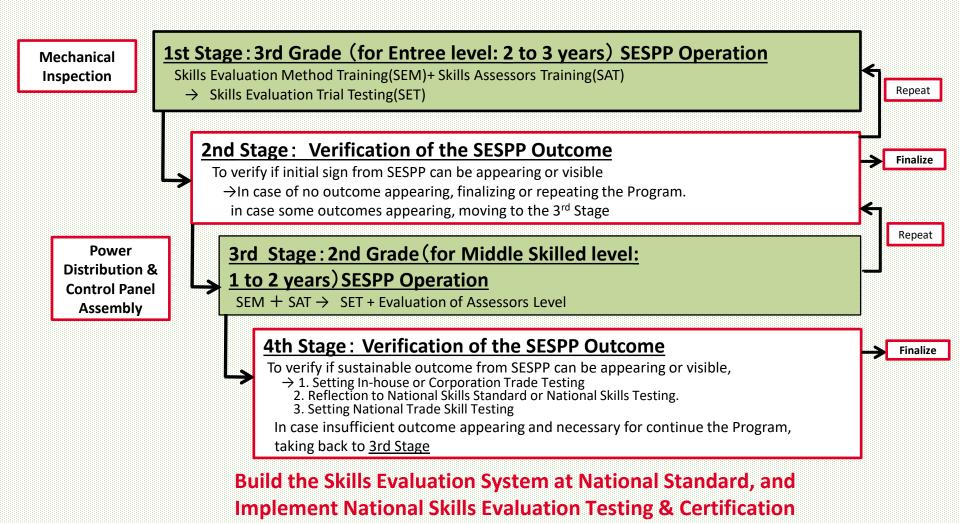
2. Implementation of job trades that meet local needs and the objectives of SESPP

PDCPA, MI, Masonry & Plastering, etc. ?



Skills Tests

Skills Evaluation System Promotion Program(SESPP) toward Goal Setting



Major Components of SESPP

Annual Consultation Meeting (ACM)



<Skills test>

1) Skills Evaluation Method (SEM)

To learn how to develop exam questions and assignments according to skill standard. -governmental officials or agency personnel in charge of skill standard and skills test, prospective Exam Commissioners.

2) Skills Assessors Training (SAT)

To learn mindset and how to prepare, conduct and score the skills test.

3) Vocational Training Method (VTM)

Lecture to improve the training instructing techniques and overcome the weakness.

4) Skills Evaluation Trial (SET)

Conduct skills tests at local institute/ training center, prospective assessors, examinees



Public-Private Joint Committee (PPJC) Meeting

Record of SESPP in Lao PDR for FY 2024

	Sept.2024	Oct.2024	Nov.2024	Dec.2024	Jan.2025
Power Distribution and Control Panel Assembly Grade 3 (VTM), Grade 2 (SAT) at SDI			VTM/SAT Nov. 2, 4-8 Participants: 9		
Mechanical Inspection Grade 3 at SDI	SAT Sept.23-27 Participants: 10				SET Jan.13-16 Assessors: 8 Examinees: 8 (Successful examinee: 1)
Collaboration Training Course in Japan (CTC) (Skills Evaluation System Dissemination Seminar/SED)			SED Nov.20-28 Participants: 8 (1 from Laos)		
Public-Private Joint Committee (PPJC) Meting at SDI					January 17

Achievements of SESPP in Lao PDR for FY 2024

 Contribute to Develop National Skills Testing System according to the schedule of FY2024



• The milestone of national skills testing of each trade

Results of implementation

- Power Distribution and Control Panel Assembly Grade 3 (VTM), Grade 2 (SAT)
- Mechanical Inspection Grade 3 (SAT & SET)

2024
3 seminars (VTM, SAT x 2)2025
X seminars
X trials (SET)1 trial (SET)



*** Seminar: VTM, SAT Trial: SET

Progress toward Nationalizing Trade Skill Test

 Power Distribution and Control Panel Assembly, Grade 3 is expected to become National Trade Skills Testing & Certification

Mechanical Inspection Grade 3 SAT



















Power Distribution & Control Panel Assembly Grade 3 VTM, Grade 2 SAT



















Mechanical Inspection Grade 3 SET

















