ASSISTANCE FOR THE DEVELOPMENT OF CERTIFICATION SCHEMES AND COMPETENCY TEST MATERIALS FOR SPOORING AND BALANCING CLUSTER BASED ON SKKNI 097-2018 FOR INDONESIAN AUTOMOTIVE CERTIFICATION BODY

by Muhkamad Wakid, Tawardjono Usman, Nirmala Adhi Yoga Pambayun

ABSTRACT

This Community Service Program (PPM) is a training and mentoring program in the context of ASSISTANCE FOR THE DEVELOPMENT OF CERTIFICATION SCHEMES AND COMPETENCY TEST MATERIALS FOR SPOORING AND BALANCING CLUSTER BASED ON SKKNI 097-2018 FOR INDONESIAN AUTOMOTIVE CERTIFICATION BOARDS, starting from March to August 2021.

This PPM activity aims to help Scheme Committee personnel at LSP Otomotif Indonesia to better understand and be skilled in preparing Certification Schemes and developing Competency Test Materials and then producing Certification Scheme documents and Competency Test Materials documents. The strategy for implementing the activities is carried out by providing materials through training/workshops on the preparation of the Certification Scheme and MUK. The workshop was held for 2 days, plus an assignment for approximately 2 weeks to prepare the Certification Scheme and MUK. The description of this PPM activity includes the opening, presentations from the PPM team and the Indonesian Automotive LSP Management, the implementation of training on the preparation of the scheme and MUK, the implementation of the workshop on drafting the scheme and MUK, evaluation and preparation of the Certification Scheme and MUK documents. Completion of the Certification Scheme and MUK is given 2 weeks as a form of assignment.

The result of this program is the implementation of training and workshops as well as assistance in the context of Assistance and Preparation of Certification Schemes and Competency Test Materials for Spooring and Balancing Clusters Based on SKKNI 097-2018 for Indonesian Automotive LSPs. The final document for the Certification Scheme and MUK has been signed by the LSP Scheme Committee and the LSP Chair and has been sent to BNSP for verification. Based on the implementation satisfaction questionnaire, a score of 3.71 was obtained which means very satisfied with the implementation of PPM.

Kata Kunci: SPOORING, BALANCING