

U.S. Department of Labor Employment and Training Administration Office of Apprenticeship (OA) Washington, D.C. 20210	Distribution: A-541 Hdqtrs A-544 All Field Tech A-547 SD+RD+SAA+; Lab.Com	Subject: New Apprenticeable Occupation (Home Performance Laborer) (Residential) Code: 200
Symbols: DSNIP/FK		Action: Immediate

PURPOSE: To inform the OA, and the State Apprenticeship Agencies (SAA) staff, Registered Apprenticeship Program Sponsors and other Registered Apprenticeship Partners of a new apprenticeable occupation:

Home Performance Laborer (Residential)
 O*NET-SOC Code: 47-4099.03
 RAPIDS Code: 2004
 Term: 2,000+ (Core plus two competencies)
 Type of Training: Time

BACKGROUND: The Laborers' International Union of North America (LIUNA) submitted the Home Performance Laborer occupation for an apprenticeability determination. Home Performance Laborers work on protecting a residential building and its interior from the elements, new housing construction, housing retro-fit, remodel, and perform services that improve the energy efficiency and performance of the home. Home Performance Laborers also perform green landscaping and environmental remediation.

The attached skill areas need to be satisfied by the Home Performance Laborer apprentice to develop the competencies and knowledge needed to obtain the expertise in the Core components. All Home Performance Laborer apprentices must complete the Related Instruction hours and On-the-Job Learning hours for the Core Skills. (The Related Instruction descriptions follow the skills descriptions.) To complete the apprenticeship program, Home Performance Laborer apprentices must also complete the Related Instruction and On-the-Job Learning in 2 of the concentration areas that follow the Core Skills.

If you have any questions or need other assistance, please contact Franchella Kendall, Chief, Division of Standards and National Industry Promotion (DSNIP), at 202-693-3813.

ACTION: OA and SAA staff should note that this occupation is being approved with the following stipulations (1) the occupation can only be used in the residential construction sector; and (2) it is not recognized for use in the commercial or industrial sectors of the construction industry. OA and SAA staff should familiarize themselves with this bulletin.

NOTE: This bulletin is being sent via electronic mail.

- [Home Performed Laborer LIUNA HPL](#)