



Performance Verification Packet

Drywall Mechanic

This performance verification is designed as one method to evaluate job skills and safe work habits of a participant. The performance of the participant must be evaluated by an NCCER certified evaluator, at an NCCER authorized assessment site and be approved by an NCCER accredited assessment center.

Last Updated: July 2009
NCCER
13614 Progress Blvd • Alachua, FL 32615
1-888-622-3720

NCCER PERFORMANCE VERIFICATION CANDIDATE SUMMARY

DRYWALL MECHANIC

Objectives

The candidate should be able to construct a wall measuring 8' x 8' with a 3' x 3' opening at an elevation of 2' and 6". He/she will then install drywall to one side of this wall, then tape and bed a joint properly. The other side of the wall must be used to properly install batt insulation.

Scope

This Performance Verification provides a means to observe and evaluate competencies in the following areas:

- Stick Framing
- Drywall Installation
- Taping and Bedding a Joint
- Installation of Batt Insulation
- Safety

Materials and Tools Required

- | | |
|--------------------------------------|--------------------|
| ➤ Track | ➤ Clamps |
| ➤ Studs | ➤ T-Square |
| ➤ Framing / drywall screws | ➤ Aviation snips |
| ➤ Shots and pins | ➤ Belt and pouches |
| ➤ Roll of joint tape | ➤ Tape measure |
| ➤ Joint compound | ➤ Pencil marker |
| ➤ Gypsum board (two 4' x 10' panels) | ➤ Utility knife |
| ➤ Batt insulation | ➤ Keyhole saw |
| ➤ Screw gun | ➤ Mud pan |

Time Required

Up to two (2) hours

Tasks

The evaluator will provide necessary P&IDs, specification sheets, instrument index, and job-specific details for each task.

- Stick Framing
 - Construct the wall to measure 8' x 8' with an opening of 3' x 3'
 - The elevation of the opening is 2' and 6" and located 1' from the right hand side
 - The wall is plumb and level
 - Studs are plumb and spaced at 16" on center
 - The opening is double studded and square
- Drywall Installation
 - Properly hang drywall to one side of the wall
- Taping and Bedding a Joint
 - Tape and bed the joint of the previously hung drywall
- Installation of Batt insulation
 - Use the remaining side of the wall to install Batt insulation
- Safety
 - Demonstrate safe work practices
 - Use PPE correctly

NCCER PERFORMANCE EVALUATOR CHECKLIST
DRYWALL MECHANIC

Date
completed

Task

___ - ___ - ___ **1. Stick Framing**

- The wall measures 8' x 8' with a 3' x 3' opening
 - The opening's elevation is 2' 6" and located 1' from the right hand side edge
 - The wall is plumb, level, with studs properly spaced at 16" on the center
 - The opening was double studded
 - Studs have been tied off square
 - Opening has been sized properly
-

___ - ___ - ___ **2. Installing Drywall**

- Installed to one side of the wall constructed
 - Sheets have been hung with the proper joints
 - Candidate has used the proper screws and spacing and checked for penetration
-

___ - ___ - ___ **3. Taping and Bedding a Joint**

- There are no air bubbles in the tape
 - Mud is pulled tightly
-

___ - ___ - ___ **4. . Installing Batt Insulation**

- Installed to the remaining side of the constructed wall
 - There are no gaps
 - The insulation does not fall out of the stud cavities
-

___ - ___ - ___ **5. . Safety**

- Properly used the following PPE:
 - Hard hat
 - Safety glasses
 - Safety shield
 - Ear plugs
 - Gloves
 - Proper clothing

Performance Verification Form

How to fill out and file your information

Participant

- 1) Print your last name, first name, and social security number.
- 2) Print your company name, current employer, and the state where your employer's main office is located.
- 3) In the space provided for "Participant Signature," sign your name and enter the date you signed the form.

Performance Evaluator

- 1) In the space provided for "Site Code," enter the postal zip code of the location where the performance verification is being conducted.
- 2) In the column provided for "Date," enter the date the participant completed each of the tasks. This date is important because there may be times a participant does not complete a performance verification in one day.
- 3) In the space provided for "Performance Evaluator," sign your name.
- 4) In the space provided for "Date," next to your signature, list the date the participant successfully completed all of the tasks.

Primary Administrator

- 1) In the space provided for "Primary Administrator," sign your name. Your signature indicates that the performance evaluator is certified to conduct this performance verification and that it was conducted within the guidelines of the NCCER.
- 2) In the space provided for "Date", next to your signature, list the date that this performance verification form is being sent to the NCCER for entry into the National Registry.
- 3) In the space provided for "Accredited Assessment Center," print the name of the accredited assessment center that is conducting this performance verification.



PERFORMANCE VERIFICATION FORM

DRYWALL MECHANIC – DRWM45 - CRAFT

Candidate Information		
_____	_____	_____
Last Name	First Name	Social Security Number
_____	_____	_____
Employer/Company Name	State	Site Code
Evaluator		
_____	_____	_____
Last Name	First Name	Social Security Number

Task Number	TASK	DATE (MM/DD/YY)	START TIME	END TIME
01	Stick Framing (45202-08)			
02	Installing Drywall (45104-07)			
03	Taping and Bedding of a Joint (45105-07)			
04	Installing Batt Insulation (45103-07)			
05	Safety (00101-04)			

Consent/Release: I, the undersigned, do hereby authorize the National Center for Construction Education and Research (NCCER) to release the information and results attained through the administration of the National Craft Assessment and Certification Program (NCACP) to the organization referenced below, and acknowledge that the employer noted above is my present employer.

Accredited Assessment Center: _____

Participant: _____ **Date:** _____

Performance Evaluator: _____ **Date:** _____

Primary Administrator: _____ **Date:** _____

Last Updated: July 2009
 Return Completed Form To:
 NCCER Registry
 13614 Progress Blvd • Alachua, FL 32615
 1-888-622-3720