Davis-Bacon Wage Survey

Survey Data Sources-Wage and Fringe Benefit Data

- Surveys conducted by 5 Regional Offices
- Wage & fringe benefit data from construction contractors and other interested parties on WD-10 survey forms
- Certified payrolls from Davis-Bacon contracts from Federal agencies to supplement data from other sources, where appropriate

Three Basic Elements – Determining DBA Rates

- The prevailing wage reflects rates paid on "projects of a character similar," i.e., Building, Residential, Heavy, & Highway construction
- <u>"Locality"</u> for the Wage Determination (WD) is established by the "city, town, village, or other civil subdivision of the State in which the work is...performed." County is typically used
- The "prevailing wage" includes both wages and fringe benefits

Survey

- Location: Statewide Florida
- Type of Construction: Building

Includes sheltered enclosures with walk-in access for the purpose of housing, persons, machinery, or supplies; does not include single family houses or apartment buildings four stories and under

- Timeframe: 04/01/2013 03/31/2014
 - Date project is active
 - Start/End dates may be before and after survey timeframe
- Cut Off Date: 03/31/2015

Davis-Bacon Wage Survey

Staff:

- Maria Duffy- National Survey Coordinator 267-687-4023
- Marcel Lorincz NO Analyst 202-693-1187
- Alicia Upshaw Regional Wage Specialist-(770) 738-6453
- Felisa Carter Senior Wage Specialist --(770) 738-6452
 - Barbara Allen, Carolyn Adams, Jessica Lane, Deb Cook and Shakirah Edwards – Wage Analysts

Step 1 – Notify interested parties

Step 2 – Request data from contractors

Step 3 - Follow-up with non-respondents

Step 4 – Analyze & clarify data

- Step 5 Test Data
 (Data that fail below tests are unusable)
 - Postmarked by cut off date
 - Project active during survey time frame
 - Project value more than \$2000
 - Project of survey construction type
 - Project in survey area

Step 6 – Verify Data

Contractor Verification

Third Party Verification

On-Site Verification

- Step 7 Calculate rates and fringe benefits
 - Determining prevailing wage rate
 - Single rate paid to a majority of workers
 - If no majority, weighted average rate
 - Determining prevailing fringe benefits (Calculated only if majority receive fringe benefit)
 - Single rate paid to a majority
 - If no majority, weighted average fringe benefit

- Step 8 Sufficiency Criteria
 - Survey Sufficiency:
 - Survey Sufficiency- Minimum classification sufficiency criteria for survey (Key Classes) based on type of construction
 - Sufficient data must be received to issue rates for at least half the KEY CLASSES for construction type
 - Classifications determined necessary for each construction type, vary by type and number accordingly

Key Classes for Building Construction

- Boilermakers
- Bricklayers
- Carpenters
- Cement Masons
- Electricians
- Heat & Frost Insulators
- Iron Workers
- Laborers Common

- Painters
- Pipefitters
- Plumbers
- Power Equipment
 Operators
- Roofers
- Sheet Metal Workers
- Tile Setters
- Truck Drivers

Key Classes for Heavy & Highway Construction

- Carpenters
- Cement Masons
- Electricians
- Iron Workers

- Laborers Common
- Painters
- Power Equipment
 Operators
- Truck Drivers

Key Classes for Residential Construction

- Bricklayers
- Carpenters
- Cement Masons
- Electricians
- Iron Workers
- Laborers-Common

- Painters
- Plumbers
- Equipment Operators
- Roofers
- Sheet Metal Workers
- Truck Drivers

Step 8 – Survey Sufficiency Criteria Not Met

 Insufficient data received for at least ½ key classes, previous rates issued for that county(ies) remain in effect

Step 8 - Craft/Rate Sufficiency Criteria

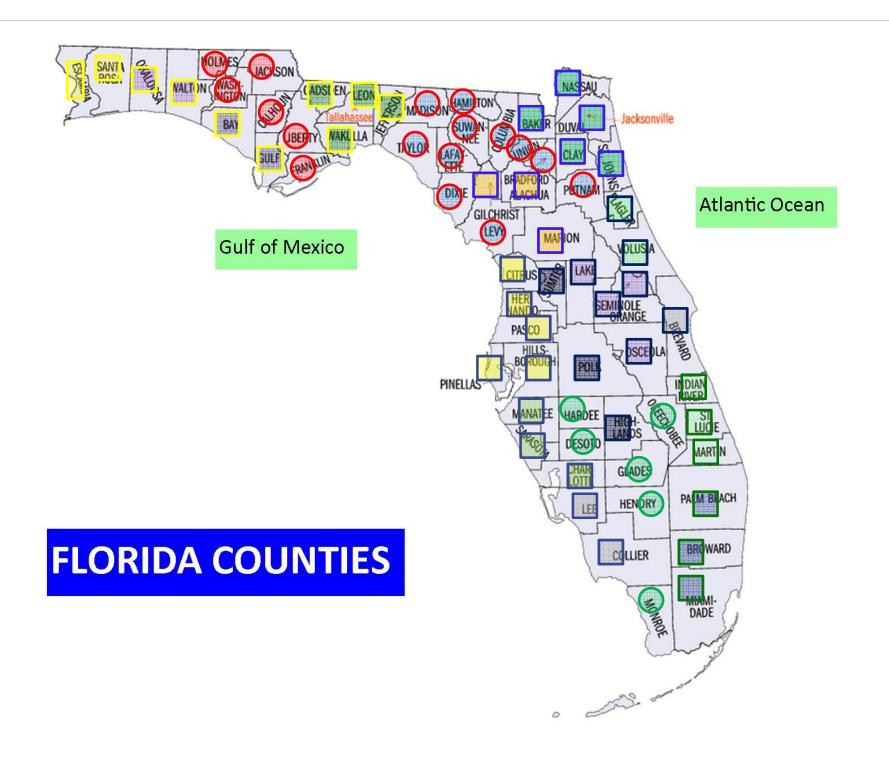
- Craft /Rate Sufficiency Minimum employee and contractor sufficiency criteria for each classification
- Data received on at least 6 employees from 3 contractors with no more than 60% from any one contractor
- If insufficient, rate calculation expanded to include:
 - Federal data
 - Data from other counties

Step 8 – Craft/Rate Sufficiency Criteria

- Inclusion of Federal Data
 - Building & Residential Construction
- Inclusion of Data from Other Counties
 - Group Contiguous Counties (Rural) and MSA (Metro)
 - Supergroup Contiguous county groups
 (Rural) and CMSA (Metro) Key classes Only
 - Statewide All Rural & All Metro counties –
 Key Classes Only

Impact of Low Participation on Groups/Supergroups

 The farther out we move in the survey, the greater chance your rates are determined by contractors performing work hundreds of miles from where you are working



Step 8 – Craft/Rate Sufficiency Criteria
 Not Met

 Insufficient data after inclusion of federal data and inclusion of data from other counties, no rate will be recommended for that classification on the Wage Determination

Impact of Low Participation on Number of Key Classes on WD

LOW PARTICIPATION =

FEWER CLASSES PUBLISHED =

MORE CONFORMANCES =

UNCERTAINTY SURROUNDING RATES
 PAID ON YOUR PROJECTS

 Step 9 – Submit survey information and recommended rates to the National Office for review and approval

 Step 10 – National Office publishes wage determinations based on survey results

Impact of Survey Participation

 Accuracy of WD developed from survey data is dependent upon interested party participation

 Complete WDs are dependent upon survey participation and level of construction activities

Davis-Bacon

Appeals
Wage Determinations

Survey Submission Forms

Form WD-10

Electronic Form WD-10

http://www.dol.gov/whd/programs/dbra/wd 10/index.htm

Web Sites

- For general survey information (schedule, status, etc.) - Electronic WD-10 - WD-10 Instructions – Regional Office Addresses and Phone Numbers
- http://www.dol.gov/whd/programs/dbra/Survey/surveys.htm
- For Davis Bacon Wage Determinations –

www.wdol.gov