### **Attachment B**

# **Justification of "Private Rental Survey" Questions**

#### OMB No. 1084-0033

### OS-2000 "Private Rental Survey, Houses/Apartments/Mobile Homes"

- Survey Community and State (contractor provides) used for verification of contract requirements; variable in statistical regression
- Address of Housing Sample physical address of comparable selected, used for verification of contract requirements
- City and State physical address of comparable selected, used for verification of contract requirements
- Zip Code physical address of comparable selected, used for verification of contract requirements
- Name of Owner/Agent used by contractor for follow up questions; used for verification of contract requirements; may be used for future surveys
- Address of Owner/Agent used by contractor for follow up questions; used for verification of contract requirements; may be used for future surveys
- Owner/Agent Phone used by contractor for follow up questions; used for verification of contract requirements; may be used for future surveys
- Survey ID Number (contractor provides) unique sequential identifier
- Community Code (IBC and contractor provides) 6-character identifier for survey community; related data field used for heating/cooling utility cost estimates where heating fuel and/or electricity are paid for by the landlord (see question 17)
- 1. Year Constructed age of the unit is a variable in the regression analysis
- 2. Gross Finished Floor Space of Each Individual Housing Unit (Square Feet) size of the unit is a variable in the regression analysis. Contractor verifies square feet by providing an exterior sketch and square foot calculation. Whether a basement or second floor exists (square feet of finished Basement/First Floor/Second Floor) is used to determine the energy efficiency "design prototype" of the unit. This is used for heating/cooling utility cost estimates where heating fuel and/or electricity are paid for by the landlord (see question 17)
- 3. Gross Unfinished Basement Space size of the unit, including unfinished space, is used for heating/cooling utility cost estimates where heating fuel and/or electricity are paid for by the landlord (see question 17)
- 4. Number of Bedrooms a variable in the regression analysis
- 5. Number of Bathrooms a variable in the regression analysis
- 6. Number of Rooms confirmation of efficiency/studio apartments or houses
- 7. Exterior Condition a variable in the regression analysis
- 8. Interior Condition a variable in the regression analysis
- 9. Primary Heating Energy used for heating cost estimates where heating fuel and/or electricity are paid for by the landlord (are "Yes" in Electricity/Heating Fuel in Question 15)

- 10. Central Cooling System a variable in the regression analysis; also used for cooling cost estimates where electricity is paid for by the landlord (see question 17)
- 11. Window Cooling used for cooling cost estimates where electricity is paid for by the landlord (see question 17)
- 12. Garage/Carport a variable in the regression analysis
- 13. Rent Class a variable in the regression analysis
- 14. Appliances Furnished by Landlord contributory value of each appliance is removed from Monthly Contract Rental Rate (question 21) to establish a "Base Rent" for the regression analysis
- 15. Services Paid for by Landlord contributory value of each service/utility is removed from Monthly Contract Rental Rate (question 21) to establish a "Base Rent" for the regression analysis. Service/Utility costs are estimated based on values reported in 2, 3, 9, 10 and 11.
- 16. Furnishings Provided by Landlord contributory value of furnishings are removed from Monthly Contract Rental Rate (question 21) to establish a "Base Rent" for the regression analysis
- 17. Fireplace a variable in the regression analysis
- 18. Free Standing Stove contributory value of the stove is removed from Monthly Contract Rental Rate (question 21) to establish a "Base Rent" for the regression
- 19. Monthly Contract Rent a variable in the regression analysis
- Completed By (contractor provides) name of individual contractor who completed the OS-2000 form; used for contractor follow up and pay records
- Date (contractor provides) date the OS-2000 form was completed by respondent

## OS-2001 "Private Rental Survey, Houses/Apartments/Mobile Homes"

- Survey Community and State (contractor provides) used for verification of contract requirements; variable in statistical regression
- Street Address of Park physical address of comparable selected, used for verification of contract requirements
- City and State physical address of comparable selected, used for verification of contract requirements
- Zip Code physical address of comparable selected, used for verification of contract requirements
- Name of Trailer Park used by contractor for follow up questions; used for verification of contract requirements; may be used for future surveys
- Manager or Owner's Name used by contractor for follow up questions; used for verification of contract requirements; may be used for future surveys
- Manager/Agent Phone used by contractor for follow up questions; used for verification of contract requirements; may be used for future surveys
- Survey ID Number (contractor provides) unique sequential identifier
- 1. Total Square Feet (single wide sites only) confirmation of pad construction; verification of contract requirements
- 2. Monthly Contract Rent (single wide sites only) a variable in the regression analysis

- 3. Year Trailer Park Constructed confirmation of pad construction; verification of contract requirements
- 4. Trailer Pad Construction confirmation of pad construction; verification of contract requirements
- 5. Services Paid for by Landlord contributory value of each service/utility is removed from Monthly Contract Rent (question 2) to establish a "Base Rent" for the regression analysis
- Completed By (contractor provides) name of individual contractor who completed the OS-2001 form; used for contractor follow up and pay records
- Date (contractor provides) date the OS-2001 form was completed by respondent