

### RESIDENTIAL CONSTRUCTION STATISTICS

### ORDERING INFORMATION PACKAGE

Residential Construction Branch, Manufacturing and Construction Division, U.S. Census Bureau, Washington D.C. 20233-6900

### **SUBJECT-MATTER:**

Data files and printouts are available for the following series:

- Building Permits
- Housing Units Authorized, but Not Started
- Housing Starts
- Housing Units Under Construction
- Housing Units Completed
- New Homes Sold and For Sale
- Characteristics of New Housing

#### GEOGRAPHIC COVERAGE & DATA AVAILABILITY:

All series are available for the United States and four Census regions. These are available free on the Internet as PDF formatted files (<a href="http://www.census.gov/const/www/index.html">http://www.census.gov/const/www/index.html</a>) or can be purchased in Excel format or as printed tables.

The building permit data is also available for States (which includes US, region, and division totals), Metropolitan Areas, County and individual permit offices. The State and Metropolitan Area data are available free on the Internet as text files (<a href="http://www.census.gov/permits.html">http://www.census.gov/permits.html</a>) or they can be purchased as ASCII, comma delimited files or in printed format. Individual permit office and County data can be looked up for selected places and Counties for free on the Internet (<a href="http://censtats.census.gov/bldg/bldgprmt.shtml">http://censtats.census.gov/bldg/bldgprmt.shtml</a>) or can be purchased as ASCII, comma delimited files. The individual permit office data is also available in printed format.

Building Permit sample files and documentation are available on the Internet at the following location:

http://www.census.gov/const/www/C40/sample.html

Questions concerning the subject matter or about ordering electronic **files** or **computer printouts** should be directed to Residential Construction Branch, Manufacturing and Construction Division, U.S. Census Bureau, Washington, D.C. 20233-6900. Phone: (301) 763-5160.

### **SECTION A**

### **HISTORY TABLES**

Historical construction statistics are available for the U.S., and 4 Census Regions. These are available for free on the Internet as PDF formatted files, or they can be purchased in Excel format, or as printed tables, using Order Form 1. The following chart displays the data series and file availability.

Series	Files Available
Housing Units Authorized by Building Permits	Seasonally Adjusted Annual Rate (SAAR) Seasonal Factors Not Seasonally Adjusted Monthly Data Annual Data
Housing Units Authorized, But Not Started	Not Seasonally Adjusted Monthly Data Annual Data
Housing Starts	Seasonally Adjusted Annual Rate (SAAR) Seasonal Factors Not Seasonally Adjusted Monthly Data Annual Data
Housing Units Under Construction	Seasonally Adjusted Annual Rate (SAAR) Seasonal Factors Not Seasonally Adjusted Monthly Data Annual Data
Housing Units Completed	Seasonally Adjusted Annual Rate (SAAR) Seasonal Factors Not Seasonally Adjusted Monthly Data Annual Data
Housing Starts by Purpose of Construction and Design Type United States Northeast Midwest South West	Quarterly Data Annual Data
Housing Completions by Purpose of Construction and Design Type United States Northeast Midwest South West	Quarterly Data Annual Data
<b>Housing Starts in Permit-Issuing Areas</b>	

	Seasonally Adjusted Annual Rate (SAAR) Not Seasonally Adjusted Monthly Data Annual Data
Housing Units Under Construction in Permit-Issuing Areas	Seasonally Adjusted Annual Rate (SAAR) Not Seasonally Adjusted Monthly Data Annual Data
Housing Units Completed in Permit- Issuing Areas	Seasonally Adjusted Annual Rate (SAAR) Not Seasonally Adjusted Monthly Data Annual Data
New Housing Units Sold	Monthly Data (Seasonally Adjusted and Not Adjusted) Seasonal Factors Annual Data
New Housing Units For Sale and Month's Supply	Monthly Data (Seasonally Adjusted and Not Adjusted) Annual Data
Median and Average Sales Prices - United States	Monthly Data
Median and Average Sales Prices - United States and Four Regions	Quarterly Data Annual Data
New Housing Units Sold by Sales Price - United States	Monthly Data (7 price ranges) Quarterly Data (9 price ranges) Annual Data (9 price ranges)
New Housing Units Sold by Sales Price - Northeast, Midwest, South, and West	Quarterly Data (5 price ranges) Annual Data (5 price ranges)
New Housing Units Sold and For Sale by Stage of Construction - United States	Monthly Data Annual Data
New Housing Units Sold by Type of Financing - United States	Quarterly Data Annual Data
Median and Average Sales Price of New Houses Sold by Type of Financing	Quarterly Data Annual Data

#### **SECTION B**

#### **BUILDING PERMITS ASCII FILES**

Data tabulated by State, Metropolitan Area (MA), County and individual permit-issuing places are available as **ASCII comma delimited files**. Data are shown for the number of buildings, number of housing units, and permit valuation within four sizes of residential buildings: (1) single family houses (attached and detached combined), (2) two-unit buildings, (3) three- and four-unit buildings, and (4) residential buildings with five or more units. Data for residential additions, alterations, and renovations are available only for individual permit-issuing places and show the number of permits issued and the permit value on residential properties.

### 1. Data by State

The **ASCII files** show aggregated totals for each state. Totals are also shown for divisions, regions, and the United States.

### 2. Data by Metropolitan Areas

The **ASCII files** show aggregated totals for metropolitan statistical areas (MSAs), consolidated metropolitan statistical areas (CMSAs), and primary metropolitan statistical areas (PMSAs).

#### 3. Data by Permit Issuing Places-

**ASCII files** are available for entire regions. Data are included for the permit issuing places within the region, sorted by state and place. County and state totals are not included on these **ASCII files**. Monthly data are shown for the places that are requested to report monthly. Annual data are shown for all permit-issuing places in the region.

**Residential Additions, Alterations, and Renovations ASCII files** are available for the entire United States. Data are included for those permit issuing places that actually reported sorted by state and place. Aggregate estimates by County, state, or metropolitan areas are not available on these **ASCII files**.

### 4. Monthly Cumulative Data

These files show all months of the calendar year for each permit office that is requested to report monthly (about 9,000). Prior months of the year are shown with the latest data available (late reports and corrections modify previous data). The annual file contains the latest monthly data for each permit office that is requested to report monthly. There is no annual data on this file.

#### 5. County Total Data

The monthly files show county totals for all counties in which every permit office is requested to report monthly (about 895) and the annual file shows all counties.

Annual subscriptions include 12 consecutive months and one annual. Beginning with whatever time period you request.

The chart on the next page shows the data series and the time periods for which the data are available. Use Order Form 2 to order ASCII files.

Data Series	Available Dates
State Current Month/Year to Date	January 1988 - Present
Annual	1980 - Present
Metropolitan Area Current Month/Year to Date	January 1988 - Present
Annual	1980 - Present
County Current Month/ Year to Date	January 2000 - Present
Annual	1990 - Present
Place-Level Current Month/Year to Date	January 1988 - Present
Annual	1980 - Present
Cumulative	Monthly: January 1998 - Present Annual: 1997 - Present
Additions, Alterations, Renovations	January 2002 – March 2006 Annual: 2002 - 2005

#### **SECTION C**

#### **BUILDING PERMITS PRINTOUTS**

Data tabulated by State, Metropolitan Area (MA), and individual permit-issuing places are available on **computer printouts**. Data are shown for the number of buildings, number of housing units, and permit valuation within four sizes of residential buildings: (1) single family houses (attached and detached combined), (2) two-unit buildings, (3) three- and four-unit buildings, and (4) residential buildings with five or more units.

#### 1. Data by State

The **computer printouts** show aggregated totals for each state. Totals are also shown for divisions, regions, and the United States.

### 2. Data by Metropolitan Areas

The **computer printouts** show aggregated totals for metropolitan statistical areas (MSAs), consolidated metropolitan statistical areas (CMSAs), and primary metropolitan statistical areas (PMSAs).

### 3. Data by Individual Permit-Issuing Areas

**Computer printouts** are available for entire states. Data are shown for the permit-issuing places within the state, sorted by county and place. Monthly data are shown only for those places that are requested to report monthly. Therefore, the county and state totals may or may not reflect the total monthly activity within the area. Annual data are shown for all permitissuing-places in the state.

**Computer Printouts** of annual data are available from 1979 for State and Metropolitan Areas and for the most recent 10 years by Permit-Issuing Place. Monthly data are available back to January of the prior year.

Annual subscriptions include 12 consecutive months and one annual. Use Order Form 3 to order **computer printouts.** 

### **SCHEDULE C1**

### NUMBER OF MONTHLY PERMIT-ISSUING PLACES BY STATES

(Used to compute computer printout subscription cost. See Schedule C2 for the <u>price</u> list.)

<u>State</u>	Number of Monthly Permit- Issuing Places	<u>State</u>	Number of Monthly Permit- Issuing Places	<u>State</u>	Number of Monthly Permit- Issuing Places
Alabama	71	Kentucky	93	North Dako	ota45
Alaska	39	Louisiana	55	Ohio	383
Arizona.	61	Maine	178	Oklahoma	62
Arkansas	s 84	Maryland	61	Oregon <sup>1</sup>	110
Californi	a450	Massachus	etts254	Pennsylvan	ia890
Colorado	o 110	Michigan	494	Rhode Islan	ıd <sup>1</sup> 39
Connecti	cut <sup>1</sup> 117		316	South Carol	lina83
	e <sup>1</sup> 15	Mississippi	78	South Dako	ota51
District of	of Columbia <sup>1</sup> 1		240	Tennessee	118
Florida	274	Montana	32	Texas	375
Georgia.	191	Nebraska	58	Utah	78
Hawaii <sup>1</sup> .	4	Nevada	31	Vermont	103
Idaho	45	New Hamp	şhire111	Virginia	126
Illinois	466	New Jersey	<sup>1</sup> 565	Washington	1155
Indiana	188	New Mexic	co <sup>1</sup> 29	West Virgin	nia60
Iowa	119	New York.	461		317
Kansas	80	North Caro	lina159	Wyoming	31

### **SCHEDULE C2**

### PRICE LIST FOR SCHEDULE C1 - COMPUTER PRINTOUT SUBSCRIPTION ONLY

NOTE: To order data for more than one state, add the number of places and use the following price schedule.

Total Number of		Total Number of	
Permit-Issuing Places	<b>Price</b>	Permit-Issuing Places	<u>Price</u>
1-100	\$120	551-600	\$320
101-150	140	601-650	340
151-200	160	651-700	360
201-250	180	701-750	380
251-300		751-800	400
301-350	220	801-850	420
351-400	240	851-900	
401-450	260	901-950	460
451-500	280	951-1000	480
501-550	300	1000+	2

 $<sup>^{1}</sup>$  States with all permit-issuing places canvassed monthly  $^{2}$  \$20 per each additional 50 places or fraction thereof.

# **SCHEDULE C3**

# PRICE LIST FOR COMPUTER PRINTOUTS OF HISTORICAL BUILDING PERMITS DATA FOR INDIVIDUAL PERMIT-ISSUING PLACES

(Price listed is for each printout, i.e. each month or year requested.)

<u>State</u>	<u>Price</u>	<u>State</u>	<u>Price</u>
Alabama	20.00	Montana	30.00
Alaska		Nebraska	
Arizona		Nevada	
Arkansas			
		New Hampshire	
California		New Jersey	
Colorado		New Mexico	
Connecticut		New York	
Delaware		North Carolina	
District of Columbia		North Dakota	
Florida		Ohio	
Georgia		Oklahoma	
Hawaii		Oregon	
Idaho		Pennsylvania	
Illinois	50.00	Puerto Rico	
Indiana	40.00	Rhode Island	5.00
Iowa	40.00	South Carolina	20.00
Kansas	40.00	South Dakota	30.00
Kentucky	40.00	Tennessee	40.00
Louisiana		Texas	60.00
Maine	20.00	Utah	20.00
Maryland	20.00	Vermont	20.00
Massachusetts		Virginia	50.00
Michigan		Virgin Islands	
Minnesota		Washington	
Mississippi		West Virginia	
Missouri		Wisconsin	
1.11000011		Wyoming	
		,, joining	20.00

#### Section D

#### SOC Microdata File

Annual microdata files contain all Survey of Construction (SOC) sample houses started, sold, and/or completed during the year, with the exception of houses abandoned after start, which are not included.

SOC is a national sample survey of new houses selected from building permits and a canvassing of areas not requiring permits. Builders or owners of the houses selected are interviewed for information including start, sale, and completion dates, and more than 40 physical and financial characteristics of the houses. The overall national sampling rate is about 1 in 50 new houses, although this varies considerably by individual survey location based on activity.

Available geography on the files includes the nine Census Divisions and whether a house is inside or outside a metropolitan area.

All new houses are classified into one of four categories: (1) **houses built for sale** (whether sold or not) where the house and land are sold as a package; (2) **contractor-built houses** where the owner of the land hires a general contractor to build the house; (3) **owner-built houses** where the owner of the land builds the house him/herself or acts as the general contractor; and (4) **houses built for rent**. Only houses "built for sale" can have a sale date.

Tabulating records on the files by characteristics for a given year (for example, all houses completed in 2000) can be done by utilizing one of the three dates available (start, sale, completion). Each record contains a sampling weight which indicates how many houses a sample house represents. Tabulated totals from the files will not exactly match published estimates, primarily because the files were produced at different times.

The files contain no information which would identify the specific addresses or builders of the sample houses. In addition, certain variables such as sales price and square footage have been "top and bottom-coded" to further remove the possibility of disclosure. Cases which have been modified as such are identified with "flags." The relationship of modified variables with other variables will be altered.

Please refer to <u>www.census.gov/newresconst</u> for a full description of SOC including a discussion of the reliability of the data and measures of sampling error.

The Microdata files are available Annually from 1999. Files are available in SAS or Microsoft Excel format and can be sent via e-mail or on a cd-rom.

Use Order Form 4 to order microdata files.

# **ORDER FORM 1 - History Tables**

			Division 69 Project 9054
Name:		Date:	
Organization:  Address:  City, State, Zip Code:		PAYMI	ENT METHOD (CHECK ONE): Enclosed is check or money order payable to "Commerce-Census:"
Telephone:			Charge to my Census Bureau Deposit Acct. No. 9
American Express, Discover, VISA or M	astercard		Charge to my credit card - fill in below:
Name on card:			
Card Number  DELIVERY OPTIONS:			Expiration Date
Mail			
Fax			
E-Mail_			
Federal Express Number			
Other			
Return to: US Census Bureau Manufacturing and Construction Division Mail Stop 6900 4700 Silver Hill Road Washington, DC 20233-6900	Ship to address if different from a Name Organization Address	above:	
MCD@census.gov	City, State, Zip Code		
OR	V/ / F		
Phone in order to: (301) 763-5160			

Histor	y <b>Tables:</b> (@ \$5 each) □Excel File	☐ Printed Table		
	History tables have a varying amount of "www.census.gov/const/www/index.htm"			the Internet at
	New Residential Construction: "www	v.census.gov/newresconst"		
	Housing units authorized by building p  □Seasonally Adjusted*	ermits  ☐Not seasonally adjusted*	□Annual	□Seasonal factors*
	Housing units authorized, but not started □Not seasonally adjusted*	ed □Annual		
	Housing starts  □Seasonally Adjusted*	□Not seasonally adjusted*	$\Box$ Annual	□Seasonal factors*
	Housing units under construction  □Seasonally Adjusted*	□Not seasonally adjusted*	□Annual	□Seasonal factors*
	Housing units completed  □Seasonally Adjusted*	□Not seasonally adjusted*	□Annual	□Seasonal factors*
	United States housing starts by intent a □Quarterly □Annual	nd design		
	Northeast housing starts by intent and o □Quarterly □Annual	design		
	Midwest housing starts by intent and de □Quarterly □Annual	esign		
	South housing starts by intent and design Quarterly Annual	gn		
	West housing starts by intent and desig □Quarterly □Annual	n		
	United States housing completions by i □Quarterly □Annual	intent and design		
	Northeast housing completions by inter   Quarterly   Annual	nt and design		
	Midwest housing completions by inten  □Quarterly □Annual	t and design		
	South housing completions by intent ar   Quarterly   Annual	nd design		
	West housing completions by intent an □Quarterly □Annual	d design		
	Starts in areas that require building per   Seasonally Adjusted*	mits  ☐Not seasonally adjusted*	□Annual	
	Under Construction in areas that requir  □Seasonally Adjusted*	re building permits  □Not seasonally adjusted*	□Annual	

	tions in areas that require buil  ☐Seasonally Adjusted*	ding permits  ☐Not seasonally adjusted*	□Annual
New Re	sidential Sales: "www.censu	s.gov/newhomesales"	
	using units sold □Monthly (Seasonally Adjus	ted and not seasonally adjusted)*	□Annual
	□Seasonal factors (sold and f	for sale)*	
	using units for sale and month  ☐Monthly (Seasonally Adjus	n's supply ted and not seasonally adjusted)*	□Annual
	and Average sales prices - Uı	nited States	
	and Average sales prices - Uı □Quarterly □Annual	nited States and four regions	
	using units sold by sales price Monthly (7 price ranges)*	e - United States  ☐Quarterly (9 price ranges)	□Annual (9 price ranges)
	using units sold by sales price  ☐Quarterly (5 price ranges)	e - (Northeast, Midwest, South, and □Annual (5 price ranges)	1 West)
New ho	using units sold and for sale b $\square Monthly* \qquad \square Annual$	y stage of construction - United St	tates
	uses sold by type of financing	g - United States	
	and average sales price of nev  ☐Quarterly ☐Annual	w houses sold by type of financing	- United States
Charac	teristics of New Housing: "w	www.census.gov/ftp/pub/const/wv	vw/charindex.html"
Characte	eristics of New One-Family H	Iouses Completed:	
	□ Presence of Central Air-Co □ Number of Bathrooms □ Number of Bedrooms □ Type of Construction Meth □ Principal Type of Exterior □ Secondary Type of Exterior □ Number of Fireplaces □ Type of Foundation □ Type of Heating Fuel □ Type of Heating System □ Median and Average Squar □ Median and Average Squar □ Presence of Outdoor Featur □ Type of Parking Facility □ Square Feet of Floor Area	od Wall Material Wall Material e Feet by Location e Feet by Type of Financing	
	□Number of Stories		

Characteristics of Units in New Multi-Family Buildings Completed:
□Number of Floors □Units per Building □Presence of Air-Conditioning □Type of Heating Fuel □Presence of Heat Pump □Number of Bathrooms □Number of Bedrooms □Square Feet Ranges □Design Type □Number of Fireplaces
Characteristics of New Multi-Family Buildings Completed:
□Number of Floors □Units per Building □Presence of Air-Conditioning □Type of Heating Fuel □Presence of Heat Pump □Presence of Fireplace □Construction Method
Characteristics of New One-Family Houses Sold:
□ Presence of Central Air-Conditioning □ Number of Bathrooms □ Number of Bedrooms □ Closing Costs Included □ Principal Type of Exterior Wall Material □ Secondary Type of Exterior Wall Material □ Presence of Fireplace □ Type of Financing □ Type of Foundation □ Type of Heating Fuel □ Type of Heating System □ By Lot Size Range and Median and Average Lot Size (non-condo units only) □ Met Status □ Type of Parking Facility □ By Price per Square Foot and Median and Average Price per Square Foot □ Median and Average Sales Price □ By Square Feet Range and Median and Average Square Feet □ Number of Stories
Characteristics of Contractor-Built Houses Started:
☐By Contract Price Range and Median and Average Contract Price ☐By Contract Price per Square Foot Range and Median and Average Price per Square Foot
Cross-tabulations of New One-Family Houses Completed:
□Number of Bedrooms by Number of Bathrooms □Secondary Wall Material by Brick Primary Wall Material □Secondary Wall Material by Wood Primary Wall Material □Secondary Wall Material by Stucco Primary Wall Material □Secondary Wall Material by Vinyl Primary Wall Material

□Secondary Wall Material by Aluminum Primary Wall □Secondary Wall Material by 'Other' Primary Wall Material by 'Other' Primary Wall Material by Type of Heating System	
Cross-tabulations of New One-Family Houses Sold:	
□Number of Bedrooms by Number of Bathrooms □Secondary Wall Material by Brick Primary Wall Mat □Secondary Wall Material by Wood Primary Wall Mat □Secondary Wall Material by Stucco Primary Wall Mat □Secondary Wall Material by Vinyl Primary Wall Mat □Secondary Wall Material by Aluminum Primary Wall □Secondary Wall Material by 'Other' Primary Wall Material by Type of Heating System	iterial aterial terial Il Material
Total Number of History Tables @ \$5 Each:	Total Cost for History Tables \$
Total Monthly Subscriptions @ \$50 Each:	Total Cost for Subscriptions \$
	Combined Total \$
*Available as a monthly subscription for \$50 each	

Available as a monthly subscription for \$50 each.

# **ORDER FORM 2 – Building Permits Data ASCII Files**

			Division 69 Project 9054
Name:		Date:	
Organization:  Address:  City, State, Zip Code:		PAYMI	ENT METHOD (CHECK ONE): Enclosed is check or money order payable to "Commerce-Census:"
Telephone:			Charge to my Census Bureau Deposit Acct. No. 9
American Express, Discover, VISA or M	astercard		Charge to my credit card - fill in below:
Name on card:			
Card Number  DELIVERY OPTIONS:			Expiration Date
Mail			
Fax			
E-Mail_			
Federal Express Number			
Other			
Return to: US Census Bureau Manufacturing and Construction Division Mail Stop 6900 4700 Silver Hill Road Washington, DC 20233-6900	Ship to address if different from a Name Organization Address	above:	
MCD@census.gov	City, State, Zip Code		
OR	V/ / F		
Phone in order to: (301) 763-5160			

### ORDER FORM 2 Building Permits Data ASCII Files: continued

### CHECK BOX OR BOXES AND INDICATE MONTH/YEAR REQUESTED:

Permit Files: (\$5 each- except for Additions, Alterations, and Renovation Place-level ASCII files)

State Files	
☐ Current: ☐ YTD: ☐ Annual:	
MSA Files	
County Files	
YTD:	
	Place Level Files
Northeast	Midwest
☐ YTD:	□         Current:           □         YTD:           □         Annual:           □         Cumulative:
South	West
☐ YTD: ☐ Annual:	Current:
	Total Cost for Files Only (@ \$5 Per File)
Additions, Alterations, and Renovation	ns (Entire U.S.)

Total Cost for Files Only (@ \$30 per File)

### **ORDER FORM 2** Building Permits Data ASCII Files: continued

# **Building Permits Data Subscriptions (12 Monthly and 1 Annual File)** State, MA, and Entire US by Permit-Issuing Place, starting from:\_\_\_\_\_ (\$390 per year) Northeast Region by Permit-Issuing Place; starting from: (\$100 per year) Midwest Region by Permit-Issuing Place; starting from: (\$100 per year) South Region by Permit-Issuing Place; starting from: (\$100 per year) West Region by Permit-Issuing Place; starting from: (\$100 per year) Monthly Cumulative place level permit files; starting from: (\$390 per year) County Level; starting from: (\$100 per year) TOTAL FOR SUBSCRIPTION\_\_\_\_\_ TOTAL FOR ENTIRE ORDER\_\_\_\_\_

# $ORDER\ FORM\ 3-Building\ Permits\ Data\ Printouts$

			Division 69 Project 9054
Name:		Date:	
Organization:  Address:  City, State, Zip Code:		PAYMI	ENT METHOD (CHECK ONE): Enclosed is check or money order payable to "Commerce-Census:"
Telephone:			Charge to my Census Bureau Deposit Acct. No. 9
American Express, Discover, VISA or M	astercard		Charge to my credit card - fill in below:
Name on card:			
Card Number  DELIVERY OPTIONS:			Expiration Date
Mail			
Fax			
E-Mail_			
Federal Express Number			
Other			
Return to: US Census Bureau Manufacturing and Construction Division Mail Stop 6900 4700 Silver Hill Road Washington, DC 20233-6900	Ship to address if different from a Name Organization Address	above:	
MCD@census.gov	City, State, Zip Code		
OR	V/ / F		
Phone in order to: (301) 763-5160			

# **ORDER FORM 3** Building Permits Data - Printouts: continued

### CHECK BOX OR BOXES AND INDICATE MONTH/YEAR REQUESTED:

Hist	orical Building Permits Data by	y State:	Price x	Qty. =	Cost
	Printout for individual month(s) or	year(s):			
	Enter Date(s)		<u>\$ 10</u> *		<u>\$</u>
	Subscription (12 Monthly; 1 Annu	nal)	<u>\$ 100</u>		<u>\$</u>
Hist	orical Building Permits Data by	y Metropolitan Area:			
	Printout for individual month(s) or	year(s):			
	Enter Date(s)		<u>\$ 20</u> *		<u>\$</u>
	Subscription (12 Monthly; 1 Annu	nal)	\$ 200		<u>\$</u>
Buil	ding Permits Data for Individu	C			
	Printouts - Historic Annual or mon	thly:			
	Year/Month	State	Total Cost (Taken from Second	chedule C3)	
	Printouts - SUBSCRIPTION ONL	<u>Y</u>			
	State	Number of Permit-Issuing Places (Taken from Schedule C1)			
		TOTAL PLACES			
		TOTAL COST (Taken from Schedule C2)			
		TOTAL COST FOR	PRINTOUTS	,	

<sup>\*</sup> Price per month or year

### **ORDER FORM 4 – Miscellaneous Residential Data**

			Division 69 Project 9054
Name:		Date:	
Organization:  Address:  City, State, Zip Code:		PAYMI	ENT METHOD (CHECK ONE): Enclosed is check or money order payable to "Commerce-Census:"
Telephone:			Charge to my Census Bureau Deposit Acct. No. 9
American Express, Discover, VISA or M	astercard		Charge to my credit card - fill in below:
Name on card:			
Card Number  DELIVERY OPTIONS:			Expiration Date
Mail			
Fax			
E-Mail_			
Federal Express Number			
Other			
Return to: US Census Bureau Manufacturing and Construction Division Mail Stop 6900 4700 Silver Hill Road Washington, DC 20233-6900	Ship to address if different from a Name Organization Address	above:	
MCD@census.gov	City, State, Zip Code		
OR	V/ / F		
Phone in order to: (301) 763-5160			

### ORDER FORM 4 Miscellaneous Residential Data: continued

SOC Microdata File:			
FORMAT: SAS Microsoft Excel			
INDICATE YEAR REQUESTED: (available Annually from 1999)			
Total Cost for SOC Microdata File	e (@ \$50 Per F	ile)	
Press Releases:			
New Residential Construction:	Price X	Quantity=	Cost
Printout or File (Excel format) for individual month(s):			
Enter Date(s)	<u>\$ 5</u>		<u>\$</u>
Subscription (12 Monthly)	<u>\$ 60</u>		<u>\$</u>
New Residential Sales:			
Printout or File (Excel format) for individual month(s):			
Enter Date(s)	<u>\$ 5</u>		<u>\$</u>
Subscription (12 Monthly)	<u>\$ 60</u>		<u>\$</u>
Total Cost for Press Release	es:		

**Total Cost for Miscellaneous Residential Data:**