

Request for Manufactured Housing Book Value Report

Please Note: This Cost Guide Request Report is for use with the Fannie Mae 1004C or Freddie Mac 70B addendum form and based on information supplied by the customer.

THIS IS NOT AN APPRAISAL REPORT FORM. Please double check that the information is complete on the form before submitting for processing. Once requested information is submitted, changes may not be made.

Complete this form and fax or mail it to NADAguides.com. You will receive the Manufactured Housing Book Value Report within two business days after we <u>receive</u> the completed form, Fax or Email return. For reports that are mailed, the report will be shipped by USPS and should be received within 10-days. The fee is \$50 for this service.

	Method of Delivery		
NADAguides.com Attn: Research Dept.	\$50 Fee - 🖵 Fax	🗅 Email	🛛 Mail
P.O. Box 7800 Costa Mesa, CA 92628 Fax (714) 556-6328	\$60 Fee - ☐ Same Day Fax or Ema received by 2 PM PST Mon – Fri		

BILLING INSTRUCTIONS (All Fields Required on All Transactions)

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DISCLAIMER

This Cost Guide Request is for a retail book value based on information supplied by the customer. Once information is submitted, changes may not be made. Please double check that the information is complete on this form before submitting for processing.

The Cost Guide Report the appraiser will receive is NOT an appraisal report form. This format is intended to be used by certified/licensed appraisers in conjunction with the Fannie Mae 1004C or Freddie Mac 70B forms. The value of a manufactured home can be significantly impacted by local market factors.

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GENERAL INFORMATION

Manufacturer Name:			
Trade/Model Name:			
State Home is Locat	ed in:		
Date of Manufacture	r (Year):		
Width:	x Length:	(Do not include tow b	ar/hitch)
Width:	x Length:	Tag-A-Long	Expando

Please check your opinion of the quality of construction for the subject home based on the brief description listed below.

Luxury

This manufactured home always exceeds all construction standards and requirements of the minimum HUD construction codes. This home contains many special features. Interiors designed for the individual home include simulated brick or stone paneling, ¼" top grade plywood, conventional home type doors, and picture or bay windows in many or all of the living areas. Exterior finishes emulate that of conventional housing. This home contains the best designs, workmanship, and construction materials available. Roof details, such as mansard or single hip, are often standard features. This category will also include individually designed COMMERCIAL BUILDINGS and MODULAR CONSTRUCTION or HUD Code homes that are individually designed in total.

Deluxe

This above average manufactured home generally exceeds all HUD building standards and will include Modular (SFR) Commercial Buildings. The exterior will include an attractive architectural design utilizing aluminum, plywood or hardwood, and/or a combination of the three. The interiors are well finished, and will include many special features such as full carpeting, conventional home type entrance doors, bay or picture windows, ¼" plywood paneling and above standard fixtures. The walls are 4" to 6" thick with 8' ceiling heights. Homes of this quality will generally have a removable tow bar. This home is considered the highest priced manufactured home in mass production, excluding the luxury category or homes with individually designed floor plans.

Standard

The standard quality manufactured home will typically meet or exceed all minimum construction requirements, state mobile home or federal Title 6 H.U.D. codes. This home contains few special features. The exterior siding is usually prefininshed aluminum with the fasteners concealed, some exterior trim and detail may be found at the doors, hardware, and plumbing. Walls are typically 3" or 4" and some are 6 inches in thickness. This category is generally the most common found, manufactured in the majority of states and would include upgraded or multi-wide Mobile Office units.

Economy

This is the lowest priced manufactured home in production. This home has no special features and few, if any, upgraded components. The quality of all interior and exterior finishes are plain and inexpensive with little or no attention given to detail. Walls are typically 2" to 4" thick with 7' to 7'6" ceiling height. Wide use of plastic for plumbing, trim and fixtures. This class will include the cheapest construction used prior to the enactment of H.U.D. construction standards (June 15, 1976), and **commercial office and older 8' wide park model type units.**

Overall Condition

□ Excellent □ Good □ Fair □ Poor (choose one)

Excellent - New or like new, very attractive, highly desirable.

Good – Normal wear and tear, well maintained, still attractive, desirable and useful.

Fair – Minor deterioration apparent due to climate and deferred maintenance, less attractive but useful.

Poor - Signs of structural deterioration obvious, missing or broken components, undesirable and marginally useful.

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A NOTE ON FOUNDATIONS (HUD/FHA, FNMA, FHLMC REQUIRED)

Appraisers should refer to HUD Handbook 4930.0 (aka the "Green Book") for manufactured housing approved foundation systems.

Installations meeting this criteria permits a HUD coded manufactured home to qualify for a 30-year real estate-type mortgage using one of the below listed HUD approved systems that are based on the site, climate conditions, soils, topography, etc.

The samples shown in the 4930.0 Handbook show some of the documentation required for a HUD approved foundation installation that are submitted to a local building and safety department agency for approval.

This should leave a paper trail for the appraiser to be able to ascertain that, in fact, the subject property's foundation meets the necessary HUD criteria.

We are told, a stand-alone letter submitted by a professional engineer (PE) or certified home inspector may not meet the criteria. Supporting documentation form the HUD 4930.0 Handbook may also be required.

We also caution that this foundation documentation (paper-trail) is required for new factory ordered homes (proposed construction), new existing homes (never lived in), and especially existing (previously lived in) homes.

FOUNDATION SYSTEMS (HUD APPROVED)

(See HUD Handbook 4930.3 for Type Acceptance) HUD Approved Types 'C', 'E', or 'I' (Requires homes, chassis/frame)

- C1 Reinforced masonry piers w/wire tie-downs & diagonal tie
- C2 Reinforced masonry or concrete piers
- C3 Isolated deep piers
- C4 Mat slab w/isolated piers
- E1 Reinforced perimeter wall, non-reinforced piers at chassis
- E2 Treated wood perimeter wall on gravel, non-anchored metal piers
- E3 Reinforced masonry or concrete perimeter walls & piers
- E4 Perimeter walls & piers w/transverse footings
- E5 Perimeter basement wall w/transverse steel girders
- E6 Perimeter grade beam on deep piers w/transverse steel girders
- E7 Reinforced concrete perimeter wall w/transverse steel girders
- E8 treated wood perimeter wall on concrete footing w/non-anchored metal pier
- I No systems currently approved



Reference Number		
	0	
	Quantity	Age*
Components		
BATH FIXTURES		
Fiberglass Shower Stall	ea	Age:
Fiberglass Tub - Combo	ea.	Age:
Garden Tub	ea	Age:
Garden Tub w/Jets	ea	Age:
Tub Enclosure	ea.	Age:
BUILT-INS		
Deluxe Buffet/Hutch	ea.	Age:
CABINETS		
Drawers w/Roller Guides	all	Age:
Overhead Cabinet-Utility Room	ea.	Age:
Solid Hardwood Cabinets - Single-wide	home	Age:
Solid Hardwood Cabinets - Double-wide	home	Age:
Solid Hardwood Cabinets - Tag/Third Section	home	Age:
CARPETING COMPLETE		
Single-wide	home	Age:
Multi-wide	home	Age:
Third/Tag-A-Long Section	home	Age:
COUNTER TOPS		
Kitchen Counters - Coved	ea.	Age:
Kitchen Counters - Tile	ea.	Age:
Kitchen Counters - Granite	ea	Age:
Lavy Top Coved	ea	Age:
Lavy Top Double Bowl	ea.	Age:
Lavy Top Marble	ea	Age:
DOORS		
Deluxe House Type Exterior Door	ea	Age:
Sliding Glass Door (6' x 6')	ea.	Age:
Storm Doors - Singe-wide	all	Age:
Storm Doors - Multi-wide	all	Age:
Storm Doors - Third/Tag-A-Long Section	all	Age:
Wardrobe Doors (Mirrored)	pair	Age:



Reference Number _____

	Quantity	Age*
components		
LECTRICAL		
100 Amp Main	ea	Age:
200 Amp Main	ea	Age:
220v Dryer Wiring (incl. Vent)	ea	Age:
Electric Furnace - Only	ea	Age:
Electric Home - Total	ea	Age:
Electric Kitchen - Only	ea	Age:
Electric Range - Only	ea	Age:
Electric Water Heater - Only	ea	Age:
Intercom	ea	Age:
Phone/TV Jack	ea	Age:
Security/Fire Alarm	ea	Age:
XTERIOR		
2 x 6 Ext. Walls on 16" Centers	lin. ft	Age:
Length + Length + Width + Width		_
Dormer	ea	Age:
Gutters/Downspouts Length + Length + Width + Width	lin. ft	Age:
Removable Hitch/Tow Bar	ea.	Age:
Shutters	pair	Age:
AN		
Bath Exhaust Ceiling Fan	ea	Age:
Bath Heater-Light/Fan Ceiling	ea	Age:
Ceiling Paddle Fan	ea	Age:
Kitchen Stove Exhaust Wall Fan	ea	Age:
LOOR COVERING		
1/2" Rebond Carpet Pad Length x Width	sq. ft	Age:
Tiled Entry Way	ea	Age:



Reference Number		
	Quantity	Age*
Components		
FLOORING		
Hardwood Flooring	sq. ft	Age:
Length x Width		
Laminate Flooring	sq. ft	Age:
Length x Width		
Tile Flooring	sq. ft	Age:
Length x Width		
T & G Plywood Sub-Flooring	sq. ft	Age:
Length x Width		
HEATING		
Baseboard Heating	lin. ft	Age:
Length + Length + Width + Width		<u> </u>
Oil Gun Furnace	ea.	Age:
Wall Heater	ea.	Age:
Wood Burning Stove (Factory Installed)	ea.	Age:
HOUSE TYPE ROOFING		
Single-wide	home	Age:
Multi-wide	home	Age:
Third/Tag-A-Long Section	home	Age:
HOUSE TYPE SIDING		
Single-wide	home	Age:
Multi-wide	home	Age:
Third/Tag-A-Long Section	home	Age:
INTERIOR		
1/4" Natural Wood Paneling	lin. ft	Age:
Length + Length + Width + Width	····· · · · · · · · · · · · · · · · ·	
Beamed Ceiling Rooms	ea.	Age:
Cathedral/Vaulted Ceiling Rooms	ea.	Age:
Drywall/Gypsum Walls	lin. ft	Age:
Length + Length + Width + Width		J



Reference Number _____

	Quantity	Age*
Components		
KITCHEN APPLIANCES		
14 CF Refrigerator	ea	Age:
15 CF Refrigerator	ea	Age:
17 CF Refrigerator	ea	Age:
18 CF Refrigerator	ea	Age:
20 CF Refrigerator	ea	Age:
22 CF Refrigerator	ea	Age:
Cook Top & Oven (Built In)	ea	Age:
Dishwasher	ea	Age:
Garbage Disposal	ea	Age:
Microwave Oven	ea	Age:
Range Over/Under (Eye Level)	ea	Age:
Trash Compactor	ea	Age:
<i>IISCELLANEOUS</i>		
Clothes Dryer	ea	Age:
Clothes Washer	ea	Age:
Fireplace (Permanent)	ea	Age:
Freezer	ea	Age:
Water Softener	ea	Age:
MIT VALUES (Subtract) Deduct from Base Value		
12 CF Single Door Refrigerator	ea	Age:
30" Freestanding Cooking Range	ea	Age:
Axle w/Hub (12 to 18 Widths)	ea	Age:
Brake Axle w/Hub (12 to 18 Widths)	ea	Age:
Drapes/Curtains	all	Age:
Frame - Removal may not be legal	ea	Age:
Furnace - Only (69,000 BTU or Less)	ea	Age:
Heating System (including Furnace)	ea	Age:
Plumbing System (including Water Heater)	ea	Age:
Rim w/Tire (8 to 10 Ply)	ea	Age:
Tow Bar	ea	Age:
Water Heater - Only (20 gal.)	ea	Age:



NADA APPRAISAL GUIDES

Additional Features Checklist

Reference Number		
	Quantity	Age*
Components		
OSB INNER-SEAL SIDING & SHEATHING (Flooring, Sidin	g, Roofing)	
Single-wide	ea	Age:
Multi-wide	ea	Age:
Third/Tag-A-Long Section	ea.	Age:
OVERHEAD COOLER DUCTS		
17 x 17 Roof/Ceiling Vent - Only	ea.	Age:
5 Way Electric Cooler Switch	ea.	Age:
Ceiling Duct (w/Roof Vent/5 Way Elect. Switch)	ea	Age:
PLUMBING		
3 Stage Sink - Porcelain	ea	Age:
Gas Tee for Dryer (incl. Vent)	ea	Age:
Hot Water Baseboard Heater	lin. ft	Age:
Length + Length + Width + Width		
Laundry Tub/Sink	еа.	Age:
Plumb for Washer	ea.	Age:
Pop-up Valve	ea	Age:
Sauna	ea.	Age:
Single Lever Faucet	ea	Age:
Sink Kitchen Double Bowl	ea.	Age:
Spa/Hot Tub	ea	Age:
Stainless Steel Sink	ea.	Age:
Water Shut-Off Valve	ea	Age:
RETROFIT ROOF (only if verified) Not Coatings, All types	and mfg.	
Contractor Installed	sq. ft	Age:
Length x Width		



Reference Number		
	Quantity	Age*
Components		
RETROFITS SIDING (only if verified) Not Skirting, All mfg.,	Contractor Installed	
Insulated Backing (All Types) Length x Width	sq. ft	Age:
Shiplap (8" Horizontal) Aluminum Length x Width	sq. ft	Age:
Steel	sq. ft	Age:
Length x Width Vinyl Length x Width	sq. ft	Age:
SPRINKLER SYSTEMS (Fire)		
Area of Coverage Length x Width	sq. ft	Age:
WATER HEATER Gas/Electric		
30 Gal. 40 Gal. 50 Gal. Tankless Water Heater	ea ea ea ea.	Age: Age: Age: Age:
WET BARS	<u> </u>	//go
Walk Behind Walk Up	ea ea	Age: Age:
WINDOWS		
Bay Window	ea	Age:
Bow Window	ea.	Age:
Garden Window	ea	Age:
Skylight	ea	Age:
Dual Glazed Windows - Singe-wide Dual Glazed Windows - Multi-wide	all	Age:
Dual Glazed Windows - Multi-wide Dual Glazed Windows - Third/Tag-A-Long Section	all	Age:
Storm Windows (Std or Self-Storing) - Singe-wide	all	Age:
Storm Windows (Std or Self-Storing) - Singe-wide Storm Windows (Std or Self-Storing) - Multi-wide	all all	Age: Age:
Storm Windows (Std or Self-Storing) - Matt-wide Storm Window (Std or Self-Storing) - Third/Tag-A-Long Sect.	all	Age:



eference Number		
	Quantity	Age*
ccessories		-
WNINGS (Aluminum w/Metal Roofing)		
Carport	sq. ft	Age:
Length x Width		
Free Standing	sq. ft	Age:
Length x Width		
House Type Roofing (additional)	sq. ft	Age:
Length x Width		
Patio	sq. ft	Age:
Length x Width		
Unitizing (Awning Trim)	lin. ft	Age:
Length + Length + Width + Width		
Window	sq. ft	Age:
Length x Width		
WNINGS (Wood Type w/House-type Roof)		
Free Standing	sq. ft	Age:
Length x Width		
Attached to Home	sq. ft	Age:
Length x Width		
Unitizing (Awning Trim)	lin. ft	Age:
Length + Length + Width + Width		
ANOPIES (Fabric) Width x Projections		
30" x 30"	ea	Age:
36" x 30"	ea.	Age:
42" x 30"	ea.	Age:
48" x 30"	ea.	Age:



Reference Number		
	Quantity	Age*
Accessories		
CENTRAL AIR CONDITIONING SYSTEM (By Ton, 12,000 B	TU = 1 Ton) All Types	
1 Ton Electric	ea	Age:
1 1/2 Ton Electric	ea	Age:
2 Ton Electric	ea.	Age:
2 1/2 Ton Electric	ea	Age:
3 Ton Electric	ea.	Age:
3 1/2 Ton Electric	ea.	Age:
4 Ton Electric	ea.	Age:
5 Ton Electric	ea.	Age:
3 Ton Gas	ea.	Age:
4 Ton Gas	ea.	Age:
2 1/2 Ton Heat Pump & Self Contained	ea.	Age:
3 Ton Heat Pump & Self Contained	ea.	Age:
3 1/2 Ton Heat Pump & Self Contained	ea.	Age:
4 Ton Heat Pump & Self Contained	ea.	Age:
5 Ton Heat Pump & Self Contained	ea	Age:
ENCLOSURE ROOMS - THREE SIDED (Attached to Home,	Requires Porch or Slab)	
Doors (People)	ea	Age:
Honeycomb Insulated Wall (w/Windows & Doors) Length + Length + Width + Width	lin. ft	Age:
Screen Only (w/Kickplate & Door) Length + Length + Width + Width	lin. ft	Age:
Suspended Ceiling Length x Width	sq. ft	Age:
PORCHES/DECKS (Measure Width x Length Including Ca	rpet & Rails)	
Elevated - Aluminum Length x Width	sq. ft	Age:
Wood w/Rails Length x Width	sq. ft	Age:



Reference Number _____

NADA APPRAISAL GUIDES Additional Features Checklist

Quantity Age* Accessories SKIRTING TO 30" HIGH (Measure Around Perimeter) Age: Brick Ornamental 24" to 36" High lin. ft. Length + Length + Width + Width lin. ft. _____ Age: Concrete Block 24" to 36" High Length + Length + Width + Width lin. ft. Masonite Age: Length + Length + Width + Width lin. ft. Age: Metal or Vinyl (Vertical) Length + Length + Width + Width Age: Shiplap (Horizontal) lin. ft. Length + Length + Width + Width Simulated Stone (Fiberglass) lin. ft. Age: Length + Length + Width + Width **STEPS** Age: _____ Aluminum w/Rail - Set ea. Brick - 3 Steps Age: ea. Age: _____ Brick - 4 Steps ea. _____ Pre-cast Concrete - 3 Steps Age: ea. Pre-cast Concrete - 4 Steps ea. _____ Age: Wood - 3 Steps Age: ea. Age: Wood - 4 Steps ea. Wood - Rail Age: ea. WATER COOLERS (Roof or Window Mount) Evaporative Coolers (All CFMS) Age: ea. WINDOW AIR UNITS - All Types Age: 8.000 BTU ea. _____ Age: _____ ea. _____ 12,000 BTU 18,000 BTU Age: ea.



Reference Number _____ Quantity Age* Additive Values ADD-A-ROOMS - Site Built to Local Code, with Wood or metal Exterior Sides (Includes Foundation) Age: **Doors - People** ea. _____ Age: Electrical (110 or 220 Volts) ea. _____ Finished Interior (All Types) sq. ft. _____ Age: Length x Width House Type Roofing/Siding sq. ft. Age: Length x Width Metal Roof/Siding Age: sq. ft. Length x Width Plumbing (Water, Drain & Fixtures) ea.____ Age: Windows ea. Age: BASEMENT sq. ft. ____ Age: _____ **Concrete - Single Section** Length x Width sq. ft. _____ Concrete - Multi Section Age: Length x Width sq. ft. _____ Wood - Single Section Age: Length x Width Wood - Multi Section sq. ft. ____ Age: Length x Width Age: _____ Ceiling (Drywall) sq. ft. Length x Width Ceiling (Panel) Age: sq. ft. Length x Width Finished Interior (w/electric) Age: sq. ft. Length x Width Insulation (Wall/Ceiling) sq. ft. Age: Length x Width Age: _____ Stairway (Interior) Finished ea. Age: Stairway (Exterior) Grade/Below Grade ea. CONCRETE sq. ft. _____ Age: Concrete Blocks Length x Width **Concrete Slab** sq. ft. _____ Age: Length x Width

*Age: New, 1-2 years, 3-4 years, 5+ years Copyright © by National Apprisal Guides, Inc.



NADA APPRAISAL GUIDES

Additional Features Checklist

Reference Number		
	Quantity	Age*
Additive Values		
DRIVEWAY		
Asphalt Length x Width	sq. ft	Age:
Concrete Length x Width	sq. ft	Age:
Crushed Rock Length x Width	sq. ft	Age:
EARTHQUAKE RESISTANT SYSTEMS (Parts & Labor) - A	ll Types and Mfg.	
Single Section	ea	Age:
Multi Section	ea	Age:
Third/Tag-A-Long Section	ea	Age:
EMERGENCY SHELTERS (Underground Fiberglass/Steel)) up to 6' tall	
6' x 8'6"	ea	Age:
Installation incl. Excavation, concrete base, back filling, etc.	ea	Age:
ENERGY		
Water Heater Insulation Blanket	ea	Age:
Window Film Coatings Length x Width	sq. in	Age:
FOUNDATION SYSTEMS		
Concrete - Single Section Length x Width	sq. ft	Age:
Concrete - Multi Section Length x Width	sq. ft	Age:
Wood - Single Section Length x Width	sq. ft	Age:
Wood - Multi Section Length x Width	sq. ft	Age:



Reference Number		
	Quantity	Age*
Additive Values		
GARAGE - Site Built to Local Code, with Wood or Metal E	xterior Sides (Includes Fou	ndation)
Doors - Auto	ea	Age:
Doors - People	ea	Age:
Electrical (110 or 220 Volts)	ea	Age:
Finished Interior (All Types)	sq. ft	Age:
Length x Width		
House Type Roofing/Siding	sq. ft	Age:
Length x Width		
Metal Roof/Siding	sq. ft	Age:
Length x Width		
Plumbing (Water, Drain & Fixtures)	ea.	Age:
Windows	ea	Age:
INSULATION UPGRADED PACKAGE - A (only if verified)		
Floor - Singe-wide	all	Age:
Floor - Multi-wide	all	Age:
Floor - Third/Tag-A-Long Section	all	Age:
Roof - Singe-wide	all	Age:
Roof - Multi-wide	all	Age:
Roof - Third/Tag-A-Long Section	all	Age:
Walls - Singe-wide	all	Age:
Walls - Multi-wide	all	Age:
Walls - Third/Tag-A-Long Section	all	Age:
INSULATION UPGRADED PACKAGE - B - Built from Oct.	25, 1994 to date (Super God	od Cents/Natural Choice Lbl,
Single Section with vinyl frame windows - low "e" glass	all	Age:
giass Single Sect w/vinyl frame windows - low "e" glass/Argonne	all	Age:
Multi Section with vinyl frame windows - low "e" glass	all	Age:
Multi Sect w/ vinyl frame windows - low "e" glass/Argonne	all	Age:
Third/Tag-A-Long Section ("e" or Argonne)	all	Age:



	Quantity	Age*
dditive Values		
ISULATION UPGRADED PACKAGE - B - Built prior to Oct.	24, 1994 (Super Good Co	ents/Natural Choice Lab
Single Section with vinyl frame windows - low "e" glass	all	Age:
Single Sect w/vinyl frame windows - low "e" glass/Argonne	all	Age:
Multi Section with vinyl frame windows - low "e" glass	all	Age:
Multi Sect w/vinyl frame windows - low "e" glass/Argonne	all	Age:
Third/Tag-A-Long Section	all	Age:
ISULATION UPGRADED PACKAGE - C - Built between 198	85 - 1994 - Zone 1 (Energy	/ Qualified E.Q. Label)
Single Section with Dual Glazed Windows	all	Age:
Single Section with Storm Windows	all	Age:
Multi Section with Dual Glazed Windows	all	Age:
Multi Section with Storm Windows	all	Age:
Third/Tag-A-Long Section	all	Age:
ISULATION UPGRADED PACKAGE - C - Built between 198	85 - 1994 - Zone 2 (Energy	/ Qualified E.Q. Label)
Single Section with Dual Glazed Windows	all	Age:
Single Section with Storm Windows	all	Age:
Multi Section with Dual Glazed Windows	all	Age:
Multi Section with Storm Windows	all	Age:
Third/Tag-A-Long Section	all	Age:
ISULATION UPGRADED PACKAGE - D - All types, mfg., ye	ears or zones (Weather B	arrier Sheathing Label)
Single Section House Type Roof	all	Age:
Single Section Metal Roof	all	Age:
Multi Section House Type Roof	all	Age:
Multi Section Metal Roof	all	Age:
Third/Tag-A-Long Section (House or Metal Roof)	all	Age:



Reference Number _____

	Quantity	Age*
Additive Values		
LANDSCAPING		
Edging (All Types) Length + Length + Width + Width	lin. ft	Age:
Lawns Length x Width	sq. ft	Age:
Rock (All Types) Length x Width	sq. ft	Age:
Shrubs/Hedges (Medium)	ea	Age:
Sprinkler Systems Length x Width	sq. ft	Age:
Trees (Medium 26" - 36" Box)	ea	Age:
PATIO SLABS		
Brick Length x Width	sq. ft	Age:
Flagstone Length x Width	sq. ft	Age:
RUNNING GEAR (By Each Floor - Not Installed)		
Axle w/Hub (12 to 18 Widths)	ea	Age:
Brake Axle w/Hub (12 to 18 Widths)	ea	Age:
Frame - Removal may not be legal	ea.	Age:
Rim w/Tire (8 to 10 Ply)	ea	Age:
Tow Bar	ea	Age:
SEPTIC TANK (750-1500 gal.) w/Plumbing		
Fiberglass (FRP)-dbl. Compartment	ea	Age:
Polyethylene-single compartment	ea.	Age:
Concrete-Double Compartment	ea.	Age:
Drain Leaching Fields (incl. Gravel Base) - Avg. 24" Base	lin. ft	Age:
Length + Length + Width + Width		



eference Number		
	Quantity	Age*
dditive Values		
OW LOAD ROOF (Use only if upgraded over standard	HUD Roof Load Zone Facto	ry Installed)
South Zone (min 20 psf) upgraded, 20 - 30 Length x Width	sq. ft	Age:
Middle Zone (min 30 psf) upgraded, 31 - 40 Length x Width	sq. ft	Age:
North Zone (min 40 psf) upgraded, 41+ Length x Width	sq. ft	Age:
61-70 psf Upgrade Length x Width	sq. ft	Age:
71-99 psf Upgrade Length x Width	sq. ft	Age:
 100+ psf Upgrade Length x Width	sq. ft	Age:
DRAGE BUILDINGS/SHEDS		
Aluminum (Vertical) Length x Width	sq. ft	Age:
Masonite or Wood Length x Width	sq. ft	Age:
Shiplap Length x Width	sq. ft	Age:
Steel Length x Width	sq. ft	Age:
ANSPORTATION (Current Costs Only)		
Freight Charges - per Floor (Over 300 miles)	ea. mile	Age:
Permits - check with your state highway department	ea	Age:
Pilot/Escort Cars - per Floor Sea Transport (running gear attached) Wa to AK	ea. mile sq. ft	Age: Age:
Length x Width Sea Transport (running gear attached) Wa to HI Length x Width	sq. ft	Age:



ference Number		
	Quantity	Age*
Additive Values		
WALKS		
Asphalt	sq. ft	Age:
Length x Width		
Concrete	sq. ft	Age:
Length x Width		
Crushed Rock	sq. ft	Age:
Length x Width		
WALLS/FENCES		
Brick 6" to 12" thick	lin. ft	Age:
Length + Length + Width + Width		
Chain Link	lin. ft.	Age:
Length + Length + Width + Width		
Gates 3' to 5' wide	ea	Age:
Masonry	lin. ft.	Age:
Length + Length + Width + Width		
Metal	lin. ft	Age:
Length + Length + Width + Width		
Wood	lin. ft	Age:
Length + Length + Width + Width		
WATER WELL WITH CASING		
Drilling to 1000' deep	ea	Age:
Casing & Sealing	ea.	Age:
Pumping System/Pressure Tank	ea.	Age:
WIND TIE DOWN SYSTEMS (Parts & Labor) - All Type		- <u> </u>
Single Section	ea	Age:
Multi Section	ea.	Age:
Third/Tag-A-Long Section	ea.	Age:
WIND ZONE 1 COSTS - 90 mph and Under (This HUD		
Included in base cost of home	all	Age:



	Quantity	Age	
ditive Values			
ND ZONE 2 COSTS - 91 to 100 mph (This HUD cod	le effective July 13, 1994)		
Single Section 40'-50'	all	Age:	
Single Section 51'-60'	all	Age:	
Single Section 61' & up	all	Age:	
Single Section Anchorage Costs	all	Age:	
Single Section Expando Room	all	Age:	
Multi Section 40'-50'	all	Age:	
Multi Section 51'-60'	all	Age:	
Multi Section 61' & up	all	Age:	
Multi Section Anchorage Costs	all	Age:	
Third/Tag-A-Long Section	all	Age:	
ND ZONE 3 COSTS - 101 to 110 mph (This HUD co	de effective July 13, 1994)		
Single Section 40'-50'	all	Age:	
Single Section 51'-60'	all	Age:	
Single Section 61' & up	all	Age:	
Single Section Anchorage Costs	all	Age:	
Single Section Expando Room	all	Age:	
Multi Section 40'-50'	all	Age:	
Multi Section 51'-60'	all	Age:	
Multi Section 61' & up	all	Age:	
Multi Section Anchorage Costs	all	Age:	
Third/Tag-A-Long Section	all	Age:	