## RESIDENTIAL CONSTRUCTION AND REMODELING ESTIMATES

## Electrical

## Retrofit

| > receptacle - rewire reverse polarity | \$50-\$75 |
| :---: | :---: |
| > standard light fixture | \$125-\$200 |
| > receptacle - replace conventional with GFCI | \$100-\$125 |
| > receptacle-CO/ALR (aluminum) | \$75-\$100 |
| > receptacle - stove/dryer | \$100-\$125 |
| > receptacle-conventional | \$125-\$150 |
| > receptacle-split | \$175-\$250 |
| > receptacle - exterior with cover | \$175-\$250 |
| > fluorescent light fixture | \$180-\$250 |
| > ground-public system | \$90-\$120 |
| > ground-private system (with ground rods) | \$250-\$300 |
| > exhaust fan-bathroom | \$160-\$175 |
| > exhaust fan-oven | \$250-\$300 |
| > exterior light fixture | \$125-\$250 |
| > doorbell system | \$100-\$120 |
| > dryer duct | \$125-\$175 |
| > hardwired smoke detector | \$75-\$125 |
| > attic ventilator-mechanical | \$300 |
| > baseboard heater (4') | \$180-\$550 |
| > celing fan | \$250 |
| Ungrade |  |
| > breaker panel-auxilliary | \$125-\$300 |
| > circuit breaker (replace) | \$75-\$100 |
| > knob and tube wiring (replace) | \$7,500-\$12,000 |
| > 200 amp (existing panel) | \$1,200-\$1,500 |
| > 120/240 volt circuit | \$250-\$500 |
| > breaker panel-main | \$750-\$900 |
| > 100 amp (new panel) | \$1,200-\$1,500 |
| > 100 amp (existing panel) | \$750-\$1,000 |
| > 200 amp (new panel) | \$2,000-\$2,500 |

## Garaye/Driveway/Walkway

## Driveway

| $>$ concrete $($ stamped $)$ | $\$ 6-\$ 10 / \mathrm{sq.ft}$. |
| :--- | :--- |
| $>$ interlock brick/stone | $\$ 8-\$ 10 / \mathrm{sq.ft}$. |


| asphalt paving (existing base) | \$4-\$6 / sq.ft. |
| :---: | :---: |
| > asphalt paving (new base) | \$4-\$7 / sq.ft. |
| $>$ asphalt (seal) | \$60-\$75 |
|  |  |
| $>$ detached block-single | \$20,000+ |
| > detached block-double | \$25,000+ |
| $>$ removal of existing garage | \$1,500+ |
| $>$ detached carport | \$5,000+ |
| > detached wood frame-single | \$10,000+ |
| > detached wood frame-double | \$15,000+ |
|  |  |
| $>$ wood-double (sectional) | \$1,800 |
| $>$ metal-single (one piece) | \$850 |
| $>$ metal-double (one piece) | \$1,250 |
| $>$ wood-single (one piece) | \$1,000 |
| > automatic garage door opener | \$450 |
| $>$ cladboard-single | \$600-\$800 |
| > cladboard-double | \$1,000-\$1,200 |
|  |  |
|  |  |
| $>$ heat recovery ventilator (HRV) | \$1,800-\$2,500 |
| $>$ heat pump | \$5,000-\$6,000 |
| > central A/C attic mounted;separate duct | \$10,000 |
| > compressor (replace) | \$1,500-\$1,700 |
| $>$ condenser (replace) | \$1,800-\$2,500 |
| $>$ air handler 3-ton (vertical) | \$1,400-\$1,800 |
| $>$ air handler 3-ton (horiziontal) | \$1,800-\$2,000 |
| > central a/c existing duct | \$1,800-\$3,000 |
|  |  |
| $>$ metal lin.ft.(existing chimney flue) | \$600-\$1,000 |
| $>$ gas-high efficiency | \$3,500-\$4,500 |
| > humidifier-drum type | \$100-\$150 |
| $>$ humidifier-flow through type | \$400-\$450 |
| $>$ convert hot water to forced air (1 story) | \$7,500-\$10,000 |
| > electronic air filter | \$600-\$900 |
| $>$ gas-mid efficiency | \$2,500-\$3,000 |
| > blower/motor | \$350-\$500 |
| > clean duct | \$180-\$300 |
| $>$ convert oil to gas (1 story) | \$2,500-\$3,000 |
| > air duct (new) | \$4,000 |
| $>$ air duct (retrofit) | \$6,000 |
| > annual service | \$100-\$150 |
|  |  |
| > radiator/boiler removal | \$1,500-\$2,500 |
| $>$ radiator | \$600-\$900 |
| $>$ radiator valve | \$125-\$200 |


| > gas boiler-standard | \$3,000-\$4,500 |
| :---: | :---: |
| > gas boiler-high efficiency | \$6,500-\$10,000 |
| > removal of oil tank from basement | \$400-\$600 |
| > circulating pump | \$600-\$750 |
| > cast iron radiator | \$600-\$700 |
| > expansion tank | \$300-\$400 |
| $5 \square 9]$ |  |
| $\because$ \% * |  |
| > walls painting (3 coats) | \$1/sq.ft. |
| > wallpaper | \$5-\$10 / sq.ft. |
| > plaster (over existing plaster) | \$2-\$3/sq.ft. |
| > stucco / stipple | \$2 / sq.ft. |
| > walls (insulations/drywall) | \$3/sq.ft. |
| > acoustic ceiling (suspended) | \$5/sq.ft. |
| > baseboard/door/window casing | \$3/lin.ft. |
| > drywall over plaster | \$2-\$3/sq.ft. |
| 8 -17 |  |
| > patio | \$2,000 |
| > storm-aluminum | \$200-\$300 |
| > exterior - panel | \$1,000 |
| > interior panel | \$500 |
| > french | \$1,000 |
| > bi-fold-louver | \$800 |
| > bi-fold-panel | \$600 |
| > custom with casing / hardware | \$500 |
|  |  |
| > metal box insert | \$1,000-\$2,500 |
| > masonry with flue rough-in | \$5,000 |
| > wood stove | \$1,500-\$3,000 |
| > glass door | \$500 |
| > hearth extension | \$400 |
| > flue cleaning | \$150 |
| > damper | \$150 |
| > brick replacement | \$400-\$1,000 |
| > gas insert | \$2,500-\$4,000 |
| ~10 |  |
| > hardwoord - refinish | \$2-\$5/sq.ft. |
| > vinyl-sheet | \$3-\$8/sq.ft. |
| > vinyl-tile | \$3-\$8/sq.ft. |
| > ceramic tile | \$5-\$10 / sq.ft. |
| > hardwood | \$5-\$10 / sq.ft. |
| > hardwood (prefinished) | \$10-\$15/sq.ft. |
| > carpet-clean | \$100/room |
| > carpet-outdoor | \$2 / sq.ft. |
| > carpet and underpad | \$5-\$10 / sq.ft. |


| ＞R32－batt | \＄1－\＄2／sq．ft． |
| :---: | :---: |
| ＞R32－loose | \＄1－\＄4／sq．ft． |
| ＞wall／roof cavity | \＄1－\＄4／sq．ft． |
| ＞rigid exterior（prior to finish） | \＄1－\＄1／sq．ft． |
| ＞R20－batt | \＄1－\＄1／sq．ft． |
| ＞R20－loose | \＄－\＄1／sq．ft． |
|  |  |
| ＞kitchen renovation | \＄7，500 |
| ＞bathroom renovation | \＄5，000 |
| ＞kitchen cabinet | \＄50－\＄100／lin．ft． |
| ＞kitchen counter－laminate | \＄40／lin．ft． |
| ＞kitchen counter－marble | \＄75／lin．ft． |
| ＊＊＊＊ |  |
| ＞wired system | \＄1，500 |
| ＞wirless motion detectors | \＄500 |
| ＞alarm monitoring | \＄30／month |
| ＞alarm system | \＄2，500 |
| ＞intercom system（retrofit） | \＄1，500 |
|  |  |
| ＞stair railing | \＄40－\＄60／lin．ft． |
| ＞curved stair－oak | \＄7，000＋ |
| ＞spiral stair－oak | \＄5，000＋ |
| ＞standard stair－oak | \＄1，000＋ |
| ＊： |  |
| ＞storm－aluminum | \＄75－\＄175 |
| ＞thermal glass（existing frame） | \＄30／sq．ft． |
| ＞skylight | \＄750＋ |
| ＞slider－aluminum | \＄30／sq．ft． |
| ＞slider－aluminum（replace） | \＄25／sq．ft． |
| ＞casement | \＄60／sq．ft． |
| ＞double hung | \＄50／sq．ft． |
| ＞double hung（replace） | \＄40／sq．ft． |
| ＞awning | \＄50／sq．ft． |
| ＞awning／casement（replace） | \＄45／sq．ft． |
| ＞bay／bow | \＄50－\＄60／sq．ft． |

## 

## of来米

| ＞pressure treated／cedar | \＄15－\＄25／sq．ft． |
| :---: | :---: |
| ＞custom designed \＆built | \＄50－\＄75／sq．ft． |
| －䅜䊉 |  |
| ＞reset post in concrete | \＄75 |
| $>$ chain－link（ 4 ft ．） | \＄10－\＄15／lin．ft． |
| $>$ wood－cedar（5 ft．） | \＄15－\＄25／lin．ft． |
| $>$ wood－presure treated（5 ft．） | \＄10－\＄20／lin．ft． |



| ＞lay soil \＆sod | \＄2－\＄5／sq．ft． |
| :---: | :---: |
| ＞Sprinkler system | \＄1，000 |
| ＞retaining wall－concrete | \＄50／sq．ft． |
| ＞retaining wall－wood | \＄40／sq．ft． |
|  |  |
| ＞patio stone | \＄6／sq．ft． |
| ＞concrete | \＄15－\＄20／sq．ft． |
| ＞flagstone／fieldstone | \＄20／sq．ft． |
| ＞interlock brick／stone | \＄10－\＄15／sq．ft． |
| 记米㻃 |  |
| ＞steps－concrete | \＄500 |
| ＞steps－wood | \＄300 |
| ＞flooring | \＄7／lin．ft． |
| ＞railing | \＄200 |
| ＞skirting | \＄20／lin．ft． |
|  |  |
|  |  |
| ＞central vacuum（retrofit） | \＄1，000－\＄2，000 |
| ＞central vacuum（canister only） | \＄1，000－\＄1，500 |
| EDO\％ |  |
| ＋8\％ |  |
| ＞whirlpool bath／faucet | \＄4，000 |
| ＞toilet－unclog | \＄125－\＄200 |
| ＞tub enclosure－ceramic tile | \＄2，500－\＄3，000 |
| ＞tub enclosure－plastic | \＄600－\＄1，200 |
| ＞toilet－flush mechanism | \＄125－\＄150 |
| ＞toilet－replace | \＄400 |
| ＞toilet－replace seal | \＄125－\＄250 |
| ＞shower connection | \＄250 |
| ＞shower stall－plastic | \＄900－\＄1，900 |
| ＞shower stall－ceramic tile | \＄2，500－\＄3，000 |
| ＞basin－pedestal type | \＄350 |
| ＞basin－vanity | \＄250 |
| ＞bathtub－replace－retile | \＄2，500 |
|  |  |
| ＞sink－porcelain | \＄750－\＄850 |
| ＞sink－stainless steel | \＄600－\＄750 |
| ＞dishwasher | \＄650－\＄900 |
| ＞garbage disposer | \＄200－\＄400 |
| ＞range hood | \＄350－\＄500 |
|  |  |
| ＞well－submerisble pump | \＄1，200 |
| ＞well－suction／jet pump | \＄600－\＄900 |
| ＞sewage waste pump | \＄1，500－\＄1，700 |


| ＞well－shallow | \＄30／lin．ft． |
| :---: | :---: |
| ＞well－deep | \＄40／lin．ft． |
| ＞laundry tub and waste pump | \＄500－\＄800 |
| ＞septic tank（1000 gal．） | \＄2，500－\＄5，000 |
| ＞septic tank cleaning | \＄180 |
|  |  |
| ＞water softner | \＄900－\＄1，500 |
| ＞waste drain lines | \＄2，500－\＄4，000 |
| ＞sump pump | \＄175－\＄250 |
| ＞supply lines－1 story；up to 2 baths | \＄1，800－\＄2，500 |
| ＞temperature and relief valve（replace） | \＄60－\＄90 |
| ＞laundry tub／connection | \＄350－\＄500 |
| $>$ main water service | \＄175－\＄200／lin．ft． |
| $>$ main shut－off valve | \＄175－\＄300 |
| $>$ hoss bibb | \＄120－\＄150 |
| ＞hot water tank（40 Gal Electric） | \＄450－\＄500 |
| ＞hot water tank（40 Gal Gas） | \＄600－\＄800 |

## 



| $>$ Concrete cap（double flue） | $\$ 200-\$ 400$ |
| :--- | ---: |
| $>$ rain cap | $\$ 100$ |
| $>$ reline flue | $\$ 40-\$ 50 /$ lin． ft. |
| $>$ Chimney extention | $\$ 150-\$ 250 /$ lin．ft． |
| $>$ chimney repointing | $\$ 7-\$ 10 / \mathrm{brick}$ |
| $>$ concrete cap（single flue） | $\$ 100-\$ 250$ |

城號米
$>$ valley flashing $\$ 20-\$ 30$／lin．ft．
$>$ wall flashing $\$ 5-\$ 6 /$ lin．ft．
parapet wall flashing $\$ 30 / \mathrm{lin} . \mathrm{ft}$ ．
roof vent \＄100
reflash skylight $\$ 400-\$ 600$
chimney flashing（sloped asphalt）\＄250－\＄400
chimney flashing（flat built－up）\＄350－\＄500
metal cricket at chinmney \＄250－\＄400

## 


＊絊
downspout extension $\$ 15$
soffits／fascia（Aluminum）\＄15／lin．ft．
gutter cleaning \＄150
gutter／downspout－aluminum \＄6－\＄8／lin．ft．
gutter／downspout－galvanized \＄5－\＄6／lin．ft．

$>$ wood shake／shingle \＄5－\＄7／sq．ft．

| ＞Slate tile | \＄30－\＄50／sq．ft． |
| :---: | :---: |
| ＞cedar shake／shingle | \＄6－\＄9／sq．ft． |
| ＞clay tile | \＄15－\＄20／sq．ft． |
| ＞concrete tile | \＄8－\＄12／sq．ft． |
| ＞asphalt shingle（over existing） | \＄1－\＄2／sq．ft． |
| ＞asphalt shingle（strip \＆re－shingle） | \＄3－\＄4／sq．ft． |
| ＞asphalt shingle（high quality） | \＄4－\＄6／sq．ft． |
| ＊ |  |
| 4 |  |
| ＞patio door－brick wall（6ft） | \＄2，500－\＄3，500 |
| ＞patio door－wood wall（6ft） | \＄2，000－\＄3，000 |
| ＞aluminum storm door | \＄350 |
| ＞metal insulated door | \＄650－\＄750 |
| ＞patio door－replace | \＄750－\＄1，500 |
| ＊ ＊$^{\text {c }}$ |  |
| ＞roof sheathing（replace） | \＄5－\＄7／sq．ft． |
| ＞underpinning | \＄300－\＄500／lin．ft |
| ＞termite prevention（chemical soil treatment） | \＄2，000 |
| ＞remove bearing wall | \＄2，000－\＄3，000 |
| ＞remove partition wall | \＄800－\＄1，600 |
| ＞re－support floor joist（sistering） | \＄300－\＄500 |
| ＞foundation cracks（injection method） | \＄400 |
| ＞lintel（masonry wall） | \＄500－\＄750／lin．ft |
| ＞lower basement | \＄200－\＄400／lin．ft |
| ＞basement support post／foundation | \＄500 |
| ＞excavation／waterproofing | \＄120－\＄150／sq．ft． |
| ＞foundation cracks（excavation method） | \＄500－\＄1，000 |
| ＞addition（foundation to roof） | \＄90－\＄120／sq．ft． |
| ＞basement entrance | \＄5，000－\＄10，000 |
| ＞basement main beam | \＄2，000 |
|  |  |
| ＞brick repainting | \＄5－\＄7／sq．ft． |
| ＞cedar siding | \＄9－\＄12／sq．ft． |
| ＞brick veneer | \＄9－\＄21／sq．ft． |
| ＞brick cleaning（unpainted） | \＄2＋／sq．ft． |
| ＞brick cleaning（painted） | \＄5＋／sq．ft． |
| ＞stucco | \＄9－\＄11／sq．ft． |
| $>$ vinyl siding | \＄4－\＄5／sq．ft． |
| ＞aluminum siding | \＄4－\＄5／sq．ft． |

## 

## 今米粗 ${ }^{2}$

pump／filter \＄1，500
$>$ hot tub fiberglass \＄5，000＋
pool－vinyl lined（ $16 \mathrm{ft} . \mathrm{X} 40 \mathrm{ft}$ ．）\＄10，000＋
pool－concrete lined（ $16 \mathrm{ft} . \times 40 \mathrm{ft}$ ）\＄15，000＋
$>$ pool heater \＄2，000

## 

|  |  |
| :---: | :---: |
|  |  |
| ＞asphalt standard shingle | 12－15 |
| EMOs\％ |  |
| ＞glavanized water pipe | 20－25 |
| ＞hot water heater | 5－15 |
| ＞septic／sewer pump | 5－10 |
| ＞well pump | 10 |
| －口～积 |  |
| ＞dishwasher | 5－12 |
| 大来諆に米 |  |
| ＞oil tank | 20 |
| $\because \square$ 米 |  |
| ＞central air | 10－25 |
| 大来期 米 |  |
| ＞forced air furnace | 10－25 |
| $\because$ 믄 |  |
| ＞heat pump | 10－15 |
|  |  |
| ＞dryer | 10－25 |
| ＊ |  |
| ＞asphalt premium shingle | 15－30 |
| ＞wood shingle | 10－20 |
|  |  |
| ＞garbage disposal | 5－12 |
| $\because \square$ |  |
| ＞window air conditioning | 10－20 |
|  |  |
| ＞water／steam boiler－cast iron | 30－50 |
| ＞water／steam circulating pump | 10－25 |
| ＊工蛙䄻 |  |
| ＞oven／range | 15－20 |
|  |  |
| ＞concrete／clay tile | 20－40 |
| ＞asbestos cement | 40－80 |

washing machine ..... 5－15
大米颣 光
$>$ water／steam boiler－welded steel ..... 15－30

$>$ slate tile ..... 40－80
$>$ roll roofing ..... 5－15
$>$ tar and grave ..... 15－25
metal ..... 60

