



**** CONFIDENTIAL PRICE LIST PRINTOUT ****

Price List: OKTU8X_FEB21
Restoration/Service/Remodel with Service Charges Factored In

Legend:

| | |
|------------------|--------------------------|
| SEL | = Selector Code |
| ACT | = Activity |
| DESCRIPTION | = Description |
| UNIT | = Unit of Measure |
| REPLACE | = Replace Price |
| REMOVE | = Remove Price |
| RESET | = Reset Price |
| REMOVE & REPLACE | = Remove & Replace Price |
| LAB | = Labor |
| MAT | = Material |
| EQU | = Equipment |
| MKT | = Market Conditions |
| BRD | = Labor Burden |
| TAX | = Tax |
| TOTAL | = Retail Labor |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|----------|----------|----------|-------|------------------|
| ACT | - | Remove wet ceiling tile & drywall and bag for disposal | SF | 0.00 | 1.00 | 0.00 | 1.00 |
| - | LAB 0.71 | MAT 0.12 | EQU 0.00 | MKT 0.00 | BRD 0.17 | | |
| | TAX 0.00 | TOTAL 1.00 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove drywall and attached ceiling tiles, including nails and screws; to bag; and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| ACT3 | - | Remove wet ceiling tile & drywall and bag - Cat 3 | SF | 0.00 | 1.44 | 0.00 | 1.44 |
| - | LAB 1.06 | MAT 0.12 | EQU 0.00 | MKT 0.00 | BRD 0.26 | | |
| | TAX 0.00 | TOTAL 1.44 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag wet, Category 3 water damaged drywall and attached ceiling tiles, including nails and screws; and to discard in a job-site waste receptacle. A premium charge is used for working with sewage contaminated materials. No life expectancy data | | | | | | | |
| ACT3A | - | Remove wet ceiling tile & drywall and bag - Cat 3 aft hrs | SF | 0.00 | 2.11 | 0.00 | 2.11 |
| - | LAB 1.60 | MAT 0.12 | EQU 0.00 | MKT 0.00 | BRD 0.39 | | |
| | TAX 0.00 | TOTAL 2.11 | | | | | |
| Includes: Plastic bags and labor. After normal business hours. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag wet, Category 3 water damaged drywall and attached ceiling tiles, including nails and screws; and to discard in a job-site waste receptacle. A premium charge is used for working with sewage contaminated materials and for working after normal business hours. No life expectancy data | | | | | | | |
| ACTA | - | Remove wet ceiling tile & drywall, bag for disp. after hrs | SF | 0.00 | 1.44 | 0.00 | 1.44 |
| - | LAB 1.06 | MAT 0.12 | EQU 0.00 | MKT 0.00 | BRD 0.26 | | |
| | TAX 0.00 | TOTAL 1.44 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove drywall and attached ceiling tiles, including nails and screws; to bag; and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| ACTAS | - | Remove wet ceiling tile w/staples - bag for disposal | SF | 0.00 | 0.77 | 0.00 | 0.77 |
| - | LAB 0.57 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.14 | | |
| | TAX 0.00 | TOTAL 0.77 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove wet ceiling tiles attached with staples to furring strips (includes removal of the staples), to bag, and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| ACTAS3 | - | Remove wet ceiling tile w/staples - bag Cat 3 | SF | 0.00 | 1.13 | 0.00 | 1.13 |
| - | LAB 0.86 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.21 | | |
| | TAX 0.00 | TOTAL 1.13 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove wet, Category 3 water damaged ceiling tiles attached with staples to furring strips (includes removal of the staples), to bag, and to discard in a job-site waste receptacle. A premium charge is used for working with sewage contaminated materials. No life expectancy data | | | | | | | |
| ACTAS3A | - | Remove wet ceiling tile w/staples - bag Cat 3 - aft hrs | SF | 0.00 | 1.66 | 0.00 | 1.66 |
| - | LAB 1.29 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.31 | | |
| | TAX 0.00 | TOTAL 1.66 | | | | | |
| Includes: Plastic bags and labor. After normal business hours. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove wet, Category 3 water damaged ceiling tiles attached with staples to furring strips (includes removal of the staples), to bag, and to discard in a job-site waste receptacle. A premium charge is used for working with sewage contaminated materials and for working after normal business hours. No life expectancy data | | | | | | | |
| ACTASA | - | Remove wet ceiling tile w/staples, bag for disp. - aft hrs | SF | 0.00 | 1.13 | 0.00 | 1.13 |
| - | LAB 0.86 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.21 | | |
| | TAX 0.00 | TOTAL 1.13 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove wet ceiling tiles attached with staples to furring strips (includes removal of the staples), to bag, and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| ACTS | - | Remove wet suspended ceiling tile and bag for disposal | SF | 0.00 | 0.36 | 0.00 | 0.36 |
| - | LAB 0.24 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.06 | | |
| | TAX 0.00 | TOTAL 0.36 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove suspended acoustical ceiling tile, bag, and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| ACTSA | - | Remove wet susp. ceiling tile, bag for disp. - after hrs | SF | 0.00 | 0.52 | 0.00 | 0.52 |
| - | LAB 0.37 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.09 | | |
| | TAX 0.00 | TOTAL 0.52 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove suspended acoustical ceiling tile, bag, and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|-------|----------|---|----------|----------|----------|-------|------------------|
| ACTSS | - | Remove wet suspended ceiling tile and bag - Cat 3 | SF | 0.00 | 0.52 | 0.00 | 0.52 |
| - | LAB 0.37 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.09 | | |
| | TAX 0.00 | TOTAL 0.52 | | | | | |

Includes: Plastic bags and labor.

Reference: IICRC S500 3rd Edition standards.

Note: Labor cost to remove wet, Category 3 damaged suspended acoustical ceiling tile, to bag, and to discard in a job-site waste receptacle. A premium charge is used for working with sewage contaminated materials.

No life expectancy data

| | | | | | | | |
|--------|----------|---|----------|----------|----------|------|------|
| ACTSSA | - | Remove wet suspended ceiling tile and bag - Cat 3 aft hrs | SF | 0.00 | 0.74 | 0.00 | 0.74 |
| - | LAB 0.55 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.13 | | |
| | TAX 0.00 | TOTAL 0.74 | | | | | |

Includes: Plastic bags and labor. After normal business hours.

Reference: IICRC S500 3rd Edition standards.

Note: Labor cost to remove wet, Category 3 damaged suspended acoustical ceiling tile, to bag, and to discard in a job-site waste receptacle. A premium charge is used for working with sewage contaminated materials and for working after normal business hours.

No life expectancy data

| | | | | | | | |
|-----|----------|---|----------|----------|----------|------|------|
| BAG | + | Plastic bag - used for disposal of contaminated items | EA | 3.07 | 0.00 | 0.00 | 3.07 |
| + | LAB 0.00 | MAT 3.07 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 3.07 | | | | | |

Includes: Plastic bags to be added for disposal of contaminated materials.

Quality: 55 gallon, 6 mil.

Note: Cost is for each bag. Do not use for the following Price List items which already include bags: WTRACT*, WTRBASEB*, WTRDRYW*, WTRFCC, WTRFCCA, WTRFCCGD, WTRFCCGDA, WTRFCCGDS, WTRFCCGDSA, WTRFCCS, WTRFCCSA, WTRFCT*, WTRFCV*, WTRFCW*, WTRINS, WTRINSA, WTRINSC, WTRINSCA, WTRINSCS, WTRINSCSA, WTRINSS, WTRINSSA, WTRPAD, WTRPADA, WTRPADS, WTRPADSA, WTRPLA*, WTRPLYTK*, WTRPNL*, WTRSESL*, WTRTACK, WTRTACKA, WTRTACKS, WTRTACKSA, WTRTRIM, WTRTRIMA, WTRULAY, WTRULAYA, WTRULAYS, WTRULAYSA.

No life expectancy data

| | | | | | | | |
|------|----------|--|----------|----------|----------|------|------|
| BARR | + | Containment Barrier/Airlock/Decon. Chamber | SF | 0.69 | 0.00 | 0.00 | 0.69 |
| + | LAB 0.49 | MAT 0.08 | EQU 0.00 | MKT 0.00 | BRD 0.12 | | |
| | TAX 0.00 | TOTAL 0.69 | | | | | |

Includes: Polyethylene sheeting, duct tape, and labor to install and remove barrier.

Note: Use this item to create airlocks, or multi-chambered decontamination rooms, or to seal off corridors, reduce the spread of dust, noise, odor, water, etc. When estimating, figure square foot of surface area covered. If peel & seal zippers are needed see item WTRBARRZ. Installation of containment barriers within confined spaces such as crawl spaces or attics may require additional labor hours.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|-------|----------|--|----------|----------|----------|-------|------------------|
| BARRA | + | Containment Barrier/Airlock/Decon. Chamber - after hours | SF | 1.01 | 0.00 | 0.00 | 1.01 |
| + | LAB 0.75 | MAT 0.08 | EQU 0.00 | MKT 0.00 | BRD 0.18 | | |
| | TAX 0.00 | TOTAL 1.01 | | | | | |

Includes: Polyethylene sheeting, duct tape, and labor to install and remove barrier.

Note: Use this item to create airlocks, or multi-chambered decontamination rooms, or to seal off corridors, reduce the spread of dust, noise, odor, water, etc. When estimating, figure square foot of surface area covered. If peel & seal zippers are needed see item WTRBARRZA. A premium charge is used after normal business hours. Installation of containment barriers within confined spaces such as crawl spaces or attics may require additional labor hours.

No life expectancy data

| | | | | | | | |
|-------|----------|--|----------|----------|----------|------|------|
| BARRP | + | Containment Barrier - tension post - per day | DA | 3.30 | 0.00 | 0.00 | 3.30 |
| + | LAB 0.00 | MAT 0.00 | EQU 3.30 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 3.30 | | | | | |

Includes: Daily charge for a tension rod/post used in temporary barrier-wall systems.

Note: Use this item to create airlocks, or multi-chambered decontamination rooms, or to seal off corridors, reduce the spread of dust, noise, odor, water, etc.

No life expectancy data

| | | | | | | | |
|-------|----------|--------------------|----------|----------|----------|------|-------|
| BARRZ | + | Peel & seal zipper | EA | 12.32 | 0.00 | 0.00 | 12.32 |
| + | LAB 2.47 | MAT 9.25 | EQU 0.00 | MKT 0.00 | BRD 0.60 | | |
| | TAX 0.00 | TOTAL 12.32 | | | | | |

Includes: Peel & seal zipper and installation labor.

No life expectancy data

| | | | | | | | |
|--------|----------|---------------------------------|----------|----------|----------|------|-------|
| BARRZ+ | + | Peel & seal zipper - heavy duty | EA | 15.52 | 0.00 | 0.00 | 15.52 |
| + | LAB 2.47 | MAT 12.45 | EQU 0.00 | MKT 0.00 | BRD 0.60 | | |
| | TAX 0.00 | TOTAL 15.52 | | | | | |

Includes: Heavy duty peel & seal zipper and installation labor.

No life expectancy data

| | | | | | | | |
|--------|----------|----------------------------------|----------|----------|----------|------|-------|
| BARRZA | + | Peel & seal zipper - after hours | EA | 13.73 | 0.00 | 0.00 | 13.73 |
| + | LAB 3.61 | MAT 9.25 | EQU 0.00 | MKT 0.00 | BRD 0.87 | | |
| | TAX 0.00 | TOTAL 13.73 | | | | | |

Includes: Peel & seal zipper and installation labor.

Note: A premium charge is used after normal business hours.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| BARRZA+ | + | Peel & seal zipper - heavy duty - after hours | EA | 16.93 | 0.00 | 0.00 | 16.93 |
| + | LAB 3.61 | MAT 12.45 | EQU 0.00 | MKT 0.00 | BRD 0.87 | | |
| | TAX 0.00 | TOTAL 16.93 | | | | | |
| Includes: Heavy duty peel & seal zipper and installation labor. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| BASE | - | Tear out baseboard | LF | 0.00 | 0.42 | 0.00 | 0.42 |
| - | LAB 0.34 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.08 | | |
| | TAX 0.00 | TOTAL 0.42 | | | | | |
| Includes: Labor cost to remove baseboard and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| BASEA | - | Tear out baseboard - after hours | LF | 0.00 | 0.63 | 0.00 | 0.63 |
| - | LAB 0.51 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.12 | | |
| | TAX 0.00 | TOTAL 0.63 | | | | | |
| Includes: Labor cost to remove baseboard and to discard in a job-site waste receptacle. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| BASEB | - | Tear out baseboard and bag for disposal - up to Cat 3 | LF | 0.00 | 0.80 | 0.00 | 0.80 |
| - | LAB 0.50 | MAT 0.18 | EQU 0.00 | MKT 0.00 | BRD 0.12 | | |
| | TAX 0.00 | TOTAL 0.80 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: This item is intended for removal of extremely wet, non-salvageable, and/or contaminated baseboards that need to be bagged and discarded in a job-site waste receptacle. No life expectancy data | | | | | | | |
| BASEBA | - | Tear out baseboard and bag for disp. - up to Cat 3 aft hrs | LF | 0.00 | 1.32 | 0.00 | 1.32 |
| - | LAB 0.75 | MAT 0.18 | EQU 0.00 | MKT 0.21 | BRD 0.18 | | |
| | TAX 0.00 | TOTAL 1.32 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: This item is intended for removal of extremely wet, non-salvageable, and/or contaminated baseboards that need to be bagged and discarded in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|----------|----------|----------|-------|------------------|
| BASED | + | Baseboard - Detach | LF | 1.00 | 0.00 | 0.00 | 1.00 |
| + | LAB 0.81 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.19 | | |
| | TAX 0.00 | TOTAL 1.00 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach baseboard and store on site. To reattach see item FNC BR. No life expectancy data | | | | | | | |
| BASED> | + | Baseboard - Detach - oversized or multi-member | LF | 1.18 | 0.00 | 0.00 | 1.18 |
| + | LAB 0.95 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.23 | | |
| | TAX 0.00 | TOTAL 1.18 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach oversized (6" or taller) or multi-member baseboard and store on site. To reattach see item FNC BR>. No life expectancy data | | | | | | | |
| BASEDA | + | Baseboard - Detach - after hours | LF | 1.49 | 0.00 | 0.00 | 1.49 |
| + | LAB 1.20 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.29 | | |
| | TAX 0.00 | TOTAL 1.49 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach baseboard and store on site. To reattach see item FNC BR. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| BASEDA> | + | Baseboard - Detach - oversized or multi-member-after hours | LF | 1.76 | 0.00 | 0.00 | 1.76 |
| + | LAB 1.42 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.34 | | |
| | TAX 0.00 | TOTAL 1.76 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach oversized (6" or taller) or multi-member baseboard and store on site. To reattach see item FNC BR>. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| BASERS | + | Baseboard - Detach & reset | LF | 1.67 | 0.00 | 0.00 | 1.67 |
| + | LAB 1.34 | MAT 0.01 | EQU 0.00 | MKT 0.00 | BRD 0.32 | | |
| | TAX 0.00 | TOTAL 1.67 | | | | | |
| Includes: On-site storage, nails, and labor. Excludes: Any additional materials or hardware. Note: Labor cost to detach baseboard, store on site, and reinstall at a later time. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|-----|---|-------------|----------|----------|-----------|------------------|
| BASERS> | + | Baseboard - Detach & reset - oversized or multimember | LF | 1.97 | 0.00 | 0.00 | 1.97 |
| | + | LAB 1.57 | MAT 0.02 | EQU 0.00 | MKT 0.00 | BRD 0.38 | |
| | | TAX 0.00 | TOTAL 1.97 | | | | |
| Includes: On-site storage, nails, and labor. Excludes: Any additional materials or hardware. Note: Labor cost to detach oversized (6" or taller) or multi-member baseboard, move to an adjacent room for storage, and reinstall at a later time. No life expectancy data | | | | | | | |
| BIDITM | + | Water Extraction & Remediation (Bid Item) | EA | 0.00 | 0.00 | 0.00 | 0.00 |
| | | LAB 0.00 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.00 | |
| | | TAX 0.00 | TOTAL 0.00 | | | | |
| Note: Bid item. No life expectancy data | | | | | | | |
| BLK | + | Block and pad furniture in room | EA | 41.57 | 0.00 | 0.00 | 41.57 |
| | + | LAB 32.51 | MAT 1.21 | EQU 0.00 | MKT 0.00 | BRD 7.85 | |
| | | TAX 0.00 | TOTAL 41.57 | | | | |
| Includes: Foam furniture blocks and labor to block and pad furniture in an average size room. No life expectancy data | | | | | | | |
| BLK< | + | Block and pad furniture in room - Small amount | EA | 34.44 | 0.00 | 0.00 | 34.44 |
| | + | LAB 27.09 | MAT 0.80 | EQU 0.00 | MKT 0.00 | BRD 6.55 | |
| | | TAX 0.00 | TOTAL 34.44 | | | | |
| Includes: Foam furniture blocks and labor to block and pad furniture in a small room. No life expectancy data | | | | | | | |
| BLK> | + | Block and pad furniture in room - Large amount | EA | 56.64 | 0.00 | 0.00 | 56.64 |
| | + | LAB 44.32 | MAT 1.61 | EQU 0.00 | MKT 0.00 | BRD 10.71 | |
| | | TAX 0.00 | TOTAL 56.64 | | | | |
| Includes: Foam furniture blocks and labor to block and pad furniture in a large room. No life expectancy data | | | | | | | |
| BLKA | + | Block and pad furniture in room - after hours | EA | 62.37 | 0.00 | 0.00 | 62.37 |
| | + | LAB 49.26 | MAT 1.21 | EQU 0.00 | MKT 0.00 | BRD 11.90 | |
| | | TAX 0.00 | TOTAL 62.37 | | | | |
| Includes: Foam furniture blocks and labor to block and pad furniture in an average size room. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|-----------|--|----------|----------|-----------|-------|------------------|
| BLKA< | + | Block and pad furniture in room - Small amount - after hrs | EA | 51.76 | 0.00 | 0.00 | 51.76 |
| + | LAB 41.04 | MAT 0.80 | EQU 0.00 | MKT 0.00 | BRD 9.92 | | |
| | TAX 0.00 | TOTAL 51.76 | | | | | |
| Includes: Foam furniture blocks and labor to block and pad furniture in a small room. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| BLKA> | + | Block and pad furniture in room - Large amount - after hrs | EA | 84.97 | 0.00 | 0.00 | 84.97 |
| + | LAB 67.14 | MAT 1.61 | EQU 0.00 | MKT 0.00 | BRD 16.22 | | |
| | TAX 0.00 | TOTAL 84.97 | | | | | |
| Includes: Foam furniture blocks and labor to block and pad furniture in a large room. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| BLKHR | + | Block and pad furniture - hourly charge | HR | 52.04 | 0.00 | 0.00 | 52.04 |
| + | LAB 40.15 | MAT 2.01 | EQU 0.00 | MKT 0.18 | BRD 9.70 | | |
| | TAX 0.00 | TOTAL 52.04 | | | | | |
| Includes: Foam furniture blocks and labor to block and pad. No life expectancy data | | | | | | | |
| BLKHRA | + | Block and pad furniture - hourly charge - after hours | HR | 76.87 | 0.00 | 0.00 | 76.87 |
| + | LAB 60.29 | MAT 2.01 | EQU 0.00 | MKT 0.00 | BRD 14.57 | | |
| | TAX 0.00 | TOTAL 76.87 | | | | | |
| Includes: Foam furniture blocks and labor to block and pad. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| CABFH | - | Tear out cabinetry - full height unit | LF | 0.00 | 8.99 | 0.00 | 8.99 |
| - | LAB 7.24 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.75 | | |
| | TAX 0.00 | TOTAL 8.99 | | | | | |
| Includes: Labor cost to remove full height cabinets and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| CABFHA | - | Tear out cabinetry - full height unit - after hours | LF | 0.00 | 13.47 | 0.00 | 13.47 |
| - | LAB 10.85 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 2.62 | | |
| | TAX 0.00 | TOTAL 13.47 | | | | | |
| Includes: Labor cost to remove full height cabinets and to discard in a job-site waste receptacle. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|-----------|--|----------|----------|----------|-------|------------------|
| CABFHD | + | Cabinet - full height unit - Detach | LF | 16.28 | 0.00 | 0.00 | 16.28 |
| + | LAB 13.11 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 3.17 | | |
| | TAX 0.00 | TOTAL 16.28 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach full height cabinet unit and store on site. To reattach see item CAB FHR. No life expectancy data | | | | | | | |
| CABFHDA | + | Cabinet - full height unit - Detach - after hours | LF | 24.41 | 0.00 | 0.00 | 24.41 |
| + | LAB 19.66 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 4.75 | | |
| | TAX 0.00 | TOTAL 24.41 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach full height cabinet unit and store on site. To reattach see item CAB FHR. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| CABLDS | + | Cabinet - lower (base) unit w/shoring - Detach | LF | 24.69 | 0.00 | 0.00 | 24.69 |
| + | LAB 19.07 | MAT 1.01 | EQU 0.00 | MKT 0.00 | BRD 4.61 | | |
| | TAX 0.00 | TOTAL 24.69 | | | | | |
| Includes: On-site storage, shoring material, and labor. Note: Labor cost to detach cabinet unit while preserving and shoring the countertop and to store on site. To reattach see item CAB LOWSR. No life expectancy data | | | | | | | |
| CABLDSA | + | Cabinet - lower (base) unit w/shoring - Detach - after hrs | LF | 36.53 | 0.00 | 0.00 | 36.53 |
| + | LAB 28.61 | MAT 1.01 | EQU 0.00 | MKT 0.00 | BRD 6.91 | | |
| | TAX 0.00 | TOTAL 36.53 | | | | | |
| Includes: On-site storage, shoring material, and labor. Note: Labor cost to detach cabinet unit while preserving and shoring the countertop and to store on site. To reattach see item CAB LOWSR. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| CABLOW | - | Tear out cabinetry - lower (base) units | LF | 0.00 | 7.49 | 0.00 | 7.49 |
| - | LAB 6.03 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.46 | | |
| | TAX 0.00 | TOTAL 7.49 | | | | | |
| Includes: Labor cost to remove lower cabinets and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|-----------|---|----------|----------|----------|-------|---------------------|
| CABLOWA | - | Tear out cabinetry - lower (base) units - after hours | LF | 0.00 | 11.23 | 0.00 | 11.23 |
| - | LAB 9.05 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 2.18 | | |
| | TAX 0.00 | TOTAL 11.23 | | | | | |
| Includes: Labor cost to remove lower cabinets and to discard in a job-site waste receptacle. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| CABLWD | + | Cabinet - lower (base) unit - Detach | LF | 16.33 | 0.00 | 0.00 | 16.33 |
| + | LAB 13.15 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 3.18 | | |
| | TAX 0.00 | TOTAL 16.33 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach cabinet unit and store on site. To reattach see item CAB LOWR. No life expectancy data | | | | | | | |
| CABLWDA | + | Cabinet - lower (base) unit - Detach - after hours | LF | 24.49 | 0.00 | 0.00 | 24.49 |
| + | LAB 19.72 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 4.77 | | |
| | TAX 0.00 | TOTAL 24.49 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach cabinet unit and store on site. To reattach see item CAB LOWR. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| CABUP | - | Tear out cabinetry - upper (wall) units | LF | 0.00 | 7.49 | 0.00 | 7.49 |
| - | LAB 6.03 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.46 | | |
| | TAX 0.00 | TOTAL 7.49 | | | | | |
| Includes: Labor cost to remove upper cabinets and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| CABUPA | - | Tear out cabinetry - upper (wall) units - after hours | LF | 0.00 | 11.23 | 0.00 | 11.23 |
| - | LAB 9.05 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 2.18 | | |
| | TAX 0.00 | TOTAL 11.23 | | | | | |
| Includes: Labor cost to remove upper cabinets and to discard in a job-site waste receptacle. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|-----------|--|----------|----------|----------|-------|------------------|
| CABUPD | + | Cabinet - upper (wall) unit - Detach | LF | 13.98 | 0.00 | 0.00 | 13.98 |
| + | LAB 11.26 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 2.72 | | |
| | TAX 0.00 | TOTAL 13.98 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach cabinet unit and store on site. To reattach see item CAB UPR. No life expectancy data | | | | | | | |
| CABUPDA | + | Cabinet - upper (wall) unit - Detach - after hours | LF | 20.96 | 0.00 | 0.00 | 20.96 |
| + | LAB 16.88 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 4.08 | | |
| | TAX 0.00 | TOTAL 20.96 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach cabinet unit and store on site. To reattach see item CAB UPR. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| CABVAN | - | Tear out cabinetry - vanity | LF | 0.00 | 7.49 | 0.00 | 7.49 |
| - | LAB 6.03 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.46 | | |
| | TAX 0.00 | TOTAL 7.49 | | | | | |
| Includes: Labor cost to remove vanity cabinets and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| CABVANA | - | Tear out cabinetry - vanity - after hours | LF | 0.00 | 11.23 | 0.00 | 11.23 |
| - | LAB 9.05 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 2.18 | | |
| | TAX 0.00 | TOTAL 11.23 | | | | | |
| Includes: Labor cost to remove vanity cabinets and to discard in a job-site waste receptacle. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| CABVNC | - | Tear out cabinetry - vanity and countertop | LF | 0.00 | 9.35 | 0.00 | 9.35 |
| - | LAB 7.53 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.82 | | |
| | TAX 0.00 | TOTAL 9.35 | | | | | |
| Includes: Labor to remove a vanity with countertop and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| CABVNCA | - | Tear out cabinetry - vanity and countertop - after hours | LF | 0.00 | 14.03 | 0.00 | 14.03 |
| - | LAB 11.30 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 2.73 | | |
| | TAX 0.00 | TOTAL 14.03 | | | | | |
| Includes: Labor to remove a vanity and to discard in a job-site waste receptacle. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|-----------|---|----------|----------|-----------|-------|------------------|
| CABVND | + | Cabinet - vanity unit - Detach | LF | 13.98 | 0.00 | 0.00 | 13.98 |
| + | LAB 11.26 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 2.72 | | |
| | TAX 0.00 | TOTAL 13.98 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach cabinet unit and store on site. To reattach see item CAB VANR. No life expectancy data | | | | | | | |
| CABVNDA | + | Cabinet - vanity unit - Detach - after hours | LF | 20.96 | 0.00 | 0.00 | 20.96 |
| + | LAB 16.88 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 4.08 | | |
| | TAX 0.00 | TOTAL 20.96 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach cabinet unit and store on site. To reattach see item CAB VANR. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| CALC | + | Calcium Chloride moisture test - per sample | EA | 76.72 | 0.00 | 0.00 | 76.72 |
| + | LAB 50.66 | MAT 11.86 | EQU 0.00 | MKT 0.00 | BRD 14.20 | | |
| | TAX 0.00 | TOTAL 76.72 | | | | | |
| Includes: Laboratory fee, test kit, and labor to prepare surface, to place the test kit, to take measurements, and to mail sample to the lab for verification and archiving of results. Note: Anhydrous calcium chloride tests measure the emission rates of water vapor from concrete slabs in order to determine suitability for floor installation at the time of testing. Site tests should follow ASTM guidelines for site preparation and testing procedures. Price is per each test sample. No life expectancy data | | | | | | | |
| CSV | - | Remove polyethylene vapor barrier | SF | 0.00 | 0.08 | 0.00 | 0.08 |
| - | LAB 0.06 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.02 | | |
| | TAX 0.00 | TOTAL 0.08 | | | | | |
| Includes: Labor cost to remove plastic vapor barrier and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| CTFBSD | + | Backsplash - flat laid/solid surface - Detach | LF | 1.06 | 0.00 | 0.00 | 1.06 |
| + | LAB 0.85 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.21 | | |
| | TAX 0.00 | TOTAL 1.06 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach flat laid plastic laminate or unattached solid surface backsplash and store on site. To reattach see item CAB CTFBSR or CAB CTSBSR. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|----------|----------|----------|-------|------------------|
| CTFBSDA | + | Backsplash - flat laid/solid surface - Detach- after hours | LF | 1.59 | 0.00 | 0.00 | 1.59 |
| + | LAB 1.28 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.31 | | |
| | TAX 0.00 | TOTAL 1.59 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach flat laid plastic laminate or unattached solid surface backsplash and store on site. To reattach see item CAB CTFBSR or CAB CTSBSR. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| CTFL | - | Tear out countertop - flat laid plastic laminate | LF | 0.00 | 4.31 | 0.00 | 4.31 |
| - | LAB 3.47 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.84 | | |
| | TAX 0.00 | TOTAL 4.31 | | | | | |
| Includes: Labor cost to remove a flat laid plastic laminate countertop and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| CTFLA | - | Tear out countertop - flat laid plastic lam. - after hours | LF | 0.00 | 6.45 | 0.00 | 6.45 |
| - | LAB 5.19 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.26 | | |
| | TAX 0.00 | TOTAL 6.45 | | | | | |
| Includes: Labor cost to remove a flat laid plastic laminate countertop and to discard in a job-site waste receptacle. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| CTFLD | + | Countertop - flat laid plastic laminate - Detach | LF | 5.29 | 0.00 | 0.00 | 5.29 |
| + | LAB 4.26 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.03 | | |
| | TAX 0.00 | TOTAL 5.29 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach flat laid plastic laminate countertop and store on site. To reattach see item CAB CTFLR. No life expectancy data | | | | | | | |
| CTFLDA | + | Countertop - flat laid plastic lam. - Detach - after hours | LF | 7.93 | 0.00 | 0.00 | 7.93 |
| + | LAB 6.39 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.54 | | |
| | TAX 0.00 | TOTAL 7.93 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach flat laid plastic laminate countertop and store on site. To reattach see item CAB CTFLR. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|---------------------|
| CTPF | - | Tear out countertop - post formed plastic laminate | LF | 0.00 | 4.13 | 0.00 | 4.13 |
| - | LAB 3.33 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.80 | | |
| | TAX 0.00 | TOTAL 4.13 | | | | | |
| Includes: Labor cost to remove a post-formed plastic laminate countertop and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| CTPFA | - | Tear out countertop - post formed plastic lam. - after hrs | LF | 0.00 | 6.20 | 0.00 | 6.20 |
| - | LAB 4.99 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.21 | | |
| | TAX 0.00 | TOTAL 6.20 | | | | | |
| Includes: Labor cost to remove a post-formed plastic laminate countertop and to discard in a job-site waste receptacle. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| CTPFD | + | Countertop - post formed plastic laminate - Detach | LF | 5.04 | 0.00 | 0.00 | 5.04 |
| + | LAB 4.06 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.98 | | |
| | TAX 0.00 | TOTAL 5.04 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach plastic laminate post formed countertop and store on site. To reattach see item CAB CTPFR. No life expectancy data | | | | | | | |
| CTPFDA | + | Countertop - post formed plastic lam. - Detach - after hrs | LF | 7.57 | 0.00 | 0.00 | 7.57 |
| + | LAB 6.10 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.47 | | |
| | TAX 0.00 | TOTAL 7.57 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach plastic laminate post formed countertop and store on site. To reattach see item CAB CTPFR. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| CTSS | - | Tear out countertop - solid surface/granite | SF | 0.00 | 4.31 | 0.00 | 4.31 |
| - | LAB 3.47 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.84 | | |
| | TAX 0.00 | TOTAL 4.31 | | | | | |
| Includes: Labor to detach and remove solid surface countertop and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|---|-----------|----------|----------|-------|------------------|
| CTSSA | - | Tear out countertop - solid surface/granite - after hours | SF | 0.00 | 6.45 | 0.00 | 6.45 |
| - | LAB 5.19 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.26 | | |
| | TAX 0.00 | TOTAL 6.45 | | | | | |
| Includes: Labor to detach and remove solid surface countertop and to discard in a job-site waste receptacle. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| CTSSD | + | Countertop - solid surface/granite - Detach | SF | 7.03 | 0.00 | 0.00 | 7.03 |
| + | LAB 5.66 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.37 | | |
| | TAX 0.00 | TOTAL 7.03 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach solid surface countertop and store on site. To reattach see item CAB CTSSR. No life expectancy data | | | | | | | |
| CTSSDA | + | Countertop - solid surface/granite - Detach - after hours | SF | 10.55 | 0.00 | 0.00 | 10.55 |
| + | LAB 8.50 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 2.05 | | |
| | TAX 0.00 | TOTAL 10.55 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach solid surface countertop and store on site. To reattach see item CAB CTSSR. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| DHM | + | Dehumidifier (per 24 hour period) - No monitoring | EA | 58.24 | 0.00 | 0.00 | 58.24 |
| + | LAB 0.00 | MAT 0.00 | EQU 58.24 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 58.24 | | | | | |
| Includes: Equipment cost for a dehumidifier unit. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Dehumidifier with an AHAM certified rating of up to 69 pints per day. Note: Due to ever improving technology and efficiency of equipment, and as the actual type (brand / model / specs) of equipment used varies among service providers and areas of the country, no specific equipment is referenced within this line item. The price for this line item is therefore based on the reported cost for the most predominantly used "standard or low capacity" dehumidifier in this area. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|------------|-----------|----------|-------|------------------|
| DHM> | + | Dehumidifier (per 24 hour period) - Large - No monitoring | EA | 79.09 | 0.00 | 0.00 | 79.09 |
| + | LAB 0.00 | MAT 0.00 | EQU 79.09 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 79.09 | | | | | |
| <p>Includes: Equipment cost for a dehumidifier unit. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Dehumidifier with an AHAM certified rating of 70 to 109 pints per day. Note: Due to ever improving technology and efficiency of equipment, and as the actual type (brand / model / specs) of equipment used varies among service providers and areas of the country, no specific equipment is referenced within this line item. The price for this line item is therefore based on the reported cost for the most predominantly used "mid-range capacity" dehumidifier in this area. No life expectancy data</p> | | | | | | | |
| DHM>> | + | Dehumidifier (per 24 hour period) - XLarge - No monitoring | EA | 104.27 | 0.00 | 0.00 | 104.27 |
| + | LAB 0.00 | MAT 0.00 | EQU 104.27 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 104.27 | | | | | |
| <p>Includes: Equipment cost for a dehumidifier unit. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Dehumidifier with an AHAM certified rating of 110 to 159 pints per day. Note: Due to ever improving technology and efficiency of equipment, and as the actual type (brand / model / specs) of equipment used varies among service providers and areas of the country, no specific equipment is referenced within this line item. The price for this line item is therefore based on the reported cost for the most predominantly used "high capacity" dehumidifier in this area. No life expectancy data</p> | | | | | | | |
| DHM>>> | + | Dehumidifier (per 24 hour period) - XXLarge- No monitoring | EA | 143.60 | 0.00 | 0.00 | 143.60 |
| + | LAB 0.00 | MAT 0.00 | EQU 133.00 | MKT 10.60 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 143.60 | | | | | |
| <p>Includes: Equipment cost for a dehumidifier unit. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Dehumidifier with an AHAM certified rating of 160 pints per day or greater. Note: Due to ever improving technology and efficiency of equipment, and as the actual type (brand / model / specs) of equipment used varies among service providers and areas of the country, no specific equipment is referenced within this line item. The price for this line item is therefore based on the reported cost for the most predominantly used "extra-high capacity" dehumidifier in this area. No life expectancy data</p> | | | | | | | |
| DHMAC | + | Dehumidifier w/environmental control - per 24 hrs | EA | 123.36 | 0.00 | 0.00 | 123.36 |
| + | LAB 0.00 | MAT 0.00 | EQU 123.25 | MKT 0.11 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 123.36 | | | | | |
| <p>Includes: Equipment cost for an environmental control/dehumidifier unit with ducting. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Dehumidifier is rated to remove maximum 100+ pints of water per day, and rated at 10,000+ BTU/hour. Dehumidifier with ducted cooling and heating capabilities. No life expectancy data</p> | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|------------|----------|----------|-------|------------------|
| DHMB | + | Dehumidifier booster (per 24 hour period) - No monitoring | EA | 30.00 | 0.00 | 0.00 | 30.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 30.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 30.00 | | | | | |
| <p>Includes: Equipment cost for a dehumidifier performance booster unit. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Dehumidifier performance booster. Note: Due to ever improving technology and efficiency of equipment, and as the actual type (brand / model / specs) of equipment used varies among service providers and areas of the country, no specific equipment is referenced within this line item. No life expectancy data</p> | | | | | | | |
| DHMD | + | Dehumidifier (per 24 hour period) - Desiccant - No monit. | EA | 230.00 | 0.00 | 0.00 | 230.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 230.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 230.00 | | | | | |
| <p>Includes: Equipment cost for a desiccant dehumidifier unit. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: 325 - 390 CFM (process air) portable desiccant type unit. No life expectancy data</p> | | | | | | | |
| DHMD< | + | Dehumidifier (per 24 hr period) -Small-Desiccant-No monit. | EA | 112.45 | 0.00 | 0.00 | 112.45 |
| + | LAB 0.00 | MAT 0.00 | EQU 112.45 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 112.45 | | | | | |
| <p>Includes: Equipment cost for a desiccant dehumidifier unit. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: 88-170 CFM (process air) portable desiccant type unit. No life expectancy data</p> | | | | | | | |
| DHMD> | + | Dehumidifier (per 24 hr period) -Large-Desiccant-No monit. | EA | 501.60 | 0.00 | 0.00 | 501.60 |
| + | LAB 0.00 | MAT 0.00 | EQU 501.60 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 501.60 | | | | | |
| <p>Includes: Equipment cost for a desiccant dehumidifier unit. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: 700-1000 CFM (process air) portable desiccant type unit. No life expectancy data</p> | | | | | | | |
| DHMDT2K | + | Trailer-mount dehumidifier - 2000 CFM- per 24 hr | EA | 965.00 | 0.00 | 0.00 | 965.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 965.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 965.00 | | | | | |
| <p>Includes: Equipment cost for a trailer-mounted dehumidifier unit. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, monitoring, and fuel. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: 1800-2250 CFM (process air) unit. May be either desiccant or low-grain refrigerant type dehumidifier. No life expectancy data</p> | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|-----|--|-------|----------|--------|----------|-------------------|
| DHMDT3K | + | Dehumidifier - Desiccant -3000-4000 CFM No monit.-per 24hr | EA | 1,250.00 | 0.00 | 0.00 | 1,250.00 |
| + | LAB | 0.00 | MAT | 0.00 | EQU | 1,250.00 | MKT 0.00 BRD 0.00 |
| | TAX | 0.00 | TOTAL | 1,250.00 | | | |
| Includes: Equipment cost for a desiccant dehumidifier unit. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, monitoring, and fuel. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: 3000-4000 CFM desiccant unit. No life expectancy data | | | | | | | |
| DHMDT5K | + | Dehumidifier - Desiccant -4500-7500 CFM No monit.-per 24hr | EA | 1,560.00 | 0.00 | 0.00 | 1,560.00 |
| + | LAB | 0.00 | MAT | 0.00 | EQU | 1,560.00 | MKT 0.00 BRD 0.00 |
| | TAX | 0.00 | TOTAL | 1,560.00 | | | |
| Includes: Equipment cost for a desiccant dehumidifier unit. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, monitoring, and fuel. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: 4500-7500 CFM desiccant unit. No life expectancy data | | | | | | | |
| DHMDT9K | + | Dehumidifier - Desiccant-8500-15000 CFM No monit.-per 24hr | EA | 2,574.04 | 0.00 | 0.00 | 2,574.04 |
| + | LAB | 0.00 | MAT | 0.00 | EQU | 2,574.04 | MKT 0.00 BRD 0.00 |
| | TAX | 0.00 | TOTAL | 2,574.04 | | | |
| Includes: Equipment cost for a desiccant dehumidifier unit. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, monitoring, and fuel. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: 8500-15000 CFM desiccant unit. No life expectancy data | | | | | | | |
| DISC | + | Discounts (Bid Item) | EA | 0.00 | 0.00 | 0.00 | 0.00 |
| | LAB | 0.00 | MAT | 0.00 | EQU | 0.00 | MKT 0.00 BRD 0.00 |
| | TAX | 0.00 | TOTAL | 0.00 | | | |
| Includes: Bid item. Note: Users will need to manually calculate the net amount of the discount. No life expectancy data | | | | | | | |
| DOPT | + | DOP test/inspection - per piece of equipment | EA | 65.00 | 0.00 | 0.00 | 65.00 |
| + | LAB | 0.00 | MAT | 0.00 | EQU | 65.00 | MKT 0.00 BRD 0.00 |
| | TAX | 0.00 | TOTAL | 65.00 | | | |
| Includes: Charge for Dispersed Oil Particulate (DOP) test/inspection. Note: Priced per piece of equipment. Pricing for DOP testing may vary due to several factors such as travel time, location, individual company, etc. The estimator should review their costs and make adjustments as necessary/warranted. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|-----------|----------|----------|-------|------------------|
| DORSLD | + | Interior door slab only - Detach | EA | 5.34 | 0.00 | 0.00 | 5.34 |
| + | LAB 4.30 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.04 | | |
| | TAX 0.00 | TOTAL 5.34 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach interior door slab and store on site. To reattach see item DOR DOR-R. No life expectancy data | | | | | | | |
| DORSLDA | + | Interior door slab only - Detach - after hours | EA | 7.99 | 0.00 | 0.00 | 7.99 |
| + | LAB 6.43 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.56 | | |
| | TAX 0.00 | TOTAL 7.99 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach interior door slab and store on site. To reattach see item DOR DOR-R. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| DRY | + | Air mover (per 24 hour period) - No monitoring | EA | 27.51 | 0.00 | 0.00 | 27.51 |
| + | LAB 0.00 | MAT 0.00 | EQU 27.51 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 27.51 | | | | | |
| Includes: Equipment cost for a standard drying fan. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Greater than 850 actual CFM. No life expectancy data | | | | | | | |
| DRY- | + | Mini air mover (per 24 hour period) - No monitoring | EA | 11.50 | 0.00 | 0.00 | 11.50 |
| + | LAB 0.00 | MAT 0.00 | EQU 11.50 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 11.50 | | | | | |
| Includes: Equipment cost for a mini drying fan. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Less than 850 actual CFM. No life expectancy data | | | | | | | |
| DRY+ | + | Air mover axial fan (per 24 hour period) - No monitoring | EA | 32.18 | 0.00 | 0.00 | 32.18 |
| + | LAB 0.00 | MAT 0.00 | EQU 32.18 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 32.18 | | | | | |
| Includes: Equipment cost for a axial fan air mover. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|-------|----------|---|-----------|----------|----------|-------|------------------|
| DRY++ | + | Axial fan air mover - 1 HP (per 24 hr period)-No monit. | EA | 36.75 | 0.00 | 0.00 | 36.75 |
| + | LAB 0.00 | MAT 0.00 | EQU 36.75 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 36.75 | | | | | |

Includes: Equipment cost for a 1 HP axial fan (air mover). Based on 24 hours of "run time" on the job-site.
 Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed.
 No life expectancy data

| | | | | | | | |
|------|----------|--|----------|----------|----------|------|------|
| DRY1 | + | Structural drying per sf of floor area- Class 1 (Bid Item) | SF | 0.00 | 0.00 | 0.00 | 0.00 |
| | LAB 0.00 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 0.00 | | | | | |

Excludes: Demolition, cleaning, water extraction, and content manipulation.
 Reference: The Clean Trust S500 3rd Edition standards.
 Note: Bid item. Class 1 (least amount of water, absorption and evaporation) - Water damage restoration projects that affect only part of a room or area, or larger areas containing materials that have absorbed minimal moisture. Little or no wet carpet and/or cushion are present. This is intended for an area with an average/normal ceiling height.
 No life expectancy data

| | | | | | | | |
|------|----------|--|----------|----------|----------|------|------|
| DRY2 | + | Structural drying per sf of floor area- Class 2 (Bid Item) | SF | 0.00 | 0.00 | 0.00 | 0.00 |
| | LAB 0.00 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 0.00 | | | | | |

Excludes: Demolition, cleaning, water extraction, and content manipulation.
 Reference: The Clean Trust S500 3rd Edition standards.
 Note: Bid item. Class 2 (large amount of water, absorption and evaporation) - Water damage restoration projects affect at least an entire room of carpet and cushion (pad). Water has wicked up walls less than 24 inches. There is moisture remaining in structural materials (e.g., plywood, particle board, structural wood, VCT, concrete, and substructure soil). This is intended for an area with an average/normal ceiling height.
 No life expectancy data

| | | | | | | | |
|------|----------|--|----------|----------|----------|------|------|
| DRY3 | + | Structural drying per sf of floor area- Class 3 (Bid Item) | SF | 0.00 | 0.00 | 0.00 | 0.00 |
| | LAB 0.00 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 0.00 | | | | | |

Excludes: Demolition, cleaning, water extraction, and content manipulation.
 Reference: The Clean Trust S500 3rd Edition standards.
 Note: Bid item. Class 3 (greatest amount of water, absorption and evaporation) - Restoration projects in which water has wicked up the walls greater than 24 inches, or it enters from overhead affecting the ceiling, walls, insulation, carpet, cushion, and subfloor. The entire area is saturated. This is intended for an area with an average/normal ceiling height.
 No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|-----|--|------|-------------|----------|----------|------------------|
| DRY4 | + | Structural drying per sf of floor area- Class 4 (Bid Item) | SF | 0.00 | 0.00 | 0.00 | 0.00 |
| | | LAB 0.00 | | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.00 |
| | | TAX 0.00 | | TOTAL 0.00 | | | |
| Excludes: Demolition, cleaning, water extraction, and content manipulation. Reference: The Clean Trust S500 3rd Edition standards. Note: Bid item. Class 4 (specialty drying situations) - These consist of wet materials with very low permeance/porosity (e.g., hardwood, plaster, brick, concrete, light weight concrete, and stone). Typically, there are deep pockets of saturation, which require very low relative and specific humidity for drying. This is intended for an area with an average/normal ceiling height. No life expectancy data | | | | | | | |
| DRYC | + | Struct. drying per sf of floor- Climate controlled (Bid) | SF | 0.00 | 0.00 | 0.00 | 0.00 |
| | | LAB 0.00 | | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.00 |
| | | TAX 0.00 | | TOTAL 0.00 | | | |
| Excludes: Demolition, cleaning, water extraction, and content manipulation. Note: Bid item. No life expectancy data | | | | | | | |
| DRYCN | + | Struct. drying per sf of floor- Non-climate cont. (Bid) | SF | 0.00 | 0.00 | 0.00 | 0.00 |
| | | LAB 0.00 | | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.00 |
| | | TAX 0.00 | | TOTAL 0.00 | | | |
| Excludes: Demolition, cleaning, water extraction, and content manipulation. Note: Bid item. No life expectancy data | | | | | | | |
| DRYED | + | Dryer - electric - Detach | EA | 17.74 | 0.00 | 0.00 | 17.74 |
| + | | LAB 14.29 | | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 3.45 |
| | | TAX 0.00 | | TOTAL 17.74 | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach an electric clothes dryer, vent hose/duct, and to store on site. The labor type used in this item is the Cleaning Remediation Technician. No life expectancy data | | | | | | | |
| DRYEDA | + | Dryer - electric - Detach - after hours | EA | 26.62 | 0.00 | 0.00 | 26.62 |
| + | | LAB 21.44 | | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 5.18 |
| | | TAX 0.00 | | TOTAL 26.62 | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach an electric clothes dryer, vent hose/duct, and store on site. The labor type used in this item is the Cleaning Remediation Technician. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|-----|--|-------------|----------|----------|-------|------------------|
| DRYGD | + | Dryer - gas - Detach | EA | 27.10 | 0.00 | 0.00 | 27.10 |
| | + | LAB 21.83 | | | | | |
| | | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 5.27 | | |
| | | TAX 0.00 | TOTAL 27.10 | | | | |
| Includes: On-site storage and labor. | | | | | | | |
| Note: Labor cost to detach a gas clothes dryer, flex line, vent hose/duct, and store on site. The labor type used in this item is the Cleaning Remediation Technician. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYGDA | + | Dryer - gas - Detach - after hours | EA | 40.66 | 0.00 | 0.00 | 40.66 |
| | + | LAB 32.75 | | | | | |
| | | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 7.91 | | |
| | | TAX 0.00 | TOTAL 40.66 | | | | |
| Includes: On-site storage and labor. | | | | | | | |
| Note: Labor cost to detach a gas clothes dryer, flex line, vent hose/duct, and to store on site. The labor type used in this item is the Cleaning Remediation Technician. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYMA | + | Multi-port air mover adapter (per 24 hr period)- No monit. | EA | 32.00 | 0.00 | 0.00 | 32.00 |
| | + | LAB 0.00 | | | | | |
| | | MAT 0.00 | EQU 32.00 | MKT 0.00 | BRD 0.00 | | |
| | | TAX 0.00 | TOTAL 32.00 | | | | |
| Includes: Additional equipment cost for a standard drying fan/air mover adapter with up to 17 individual hoses and drywall penetrators. Based on 24 hours of "run time" on the job-site. | | | | | | | |
| Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. | | | | | | | |
| Quality: Regular or axial fan adapter to divide airflow into as many as 17 individual hoses, for drying 22-24 feet of inside wall or ceiling. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYN | - | Tear out wet drywall, no bagging | SF | 0.00 | 0.61 | 0.00 | 0.61 |
| | - | LAB 0.49 | | | | | |
| | | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.12 | | |
| | | TAX 0.00 | TOTAL 0.61 | | | | |
| Includes: Labor cost to remove wet drywall, including screws and/or nails, and to discard in a job-site receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Note: Price includes clean-up of drywall residue. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYN4 | - | Tear out wet drywall, no bagging, per LF - up to 4' tall | LF | 0.00 | 3.38 | 0.00 | 3.38 |
| | - | LAB 2.72 | | | | | |
| | | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.66 | | |
| | | TAX 0.00 | TOTAL 3.38 | | | | |
| Includes: Labor cost to cut and remove wet drywall, including screws and/or nails, in a strip up to 4' tall and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Note: Price includes clean-up of drywall residue. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| DRYN4A | - | Tear out wet drywall, no bagging, per LF - 4' aft hrs | LF | 0.00 | 5.07 | 0.00 | 5.07 |
| - | LAB 4.08 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.99 | | |
| | TAX 0.00 | TOTAL 5.07 | | | | | |
| Includes: Labor cost to cut and remove wet drywall, including screws and/or nails, in a strip up to 4' tall and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Note: Price includes clean-up of drywall residue. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYN4S | - | Tear out wet drywall, no bagging, per LF - to 4' - Cat 3 | LF | 0.00 | 5.07 | 0.00 | 5.07 |
| - | LAB 4.08 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.99 | | |
| | TAX 0.00 | TOTAL 5.07 | | | | | |
| Includes: Labor cost to cut and remove wet drywall, including screws and/or nails, in a strip up to 4' tall and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Price includes removal and clean-up of Category 3 water damaged drywall up to 4' high. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYN4SA | - | Tear out wet drywall, no bagging, LF - 4' Cat 3 aft hrs | LF | 0.00 | 7.20 | 0.00 | 7.20 |
| - | LAB 5.80 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.40 | | |
| | TAX 0.00 | TOTAL 7.20 | | | | | |
| Includes: Labor cost to cut and remove wet drywall, including screws and/or nails, in a strip up to 4' tall and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Price includes removal and clean-up of Category 3 water damaged drywall up to 4' high. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYNA | - | Tear out wet drywall, no bagging - after hours | SF | 0.00 | 0.91 | 0.00 | 0.91 |
| - | LAB 0.73 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.18 | | |
| | TAX 0.00 | TOTAL 0.91 | | | | | |
| Includes: Labor cost to remove wet drywall, including screws and/or nails, and to discard in a job-site receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Note: Price includes clean-up of drywall residue. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYNI | - | Tear out wet drywall, no bagging, per LF - up to 4" tall | LF | 0.00 | 2.40 | 0.00 | 2.40 |
| - | LAB 1.93 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.47 | | |
| | TAX 0.00 | TOTAL 2.40 | | | | | |
| Includes: Labor cost to cut and remove wet drywall, including screws and/or nails, in a strip up to 4 inches tall and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Note: Price includes clean-up of drywall residue. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| DRYNIA | - | Tear out wet drywall, no bagging, per LF - 4" aft hrs | LF | 0.00 | 3.60 | 0.00 | 3.60 |
| - | LAB 2.90 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.70 | | |
| | TAX 0.00 | TOTAL 3.60 | | | | | |
| Includes: Labor cost to cut and remove wet drywall, including screws and/or nails, in a strip up to 4 inches tall and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Note: Price includes clean-up of drywall residue. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYNIS | - | Tear out wet drywall, no bagging, per LF - to 4" - Cat 3 | LF | 0.00 | 3.60 | 0.00 | 3.60 |
| - | LAB 2.90 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.70 | | |
| | TAX 0.00 | TOTAL 3.60 | | | | | |
| Includes: Labor cost to cut and remove wet drywall, including screws and/or nails, in a strip up to 4 inches tall and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Price includes removal and clean-up of Category 3 water damaged drywall up to 4 inches high. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYNISA | - | Tear out wet drywall, no bagging, LF - 4" Cat 3 aft hrs | LF | 0.00 | 5.41 | 0.00 | 5.41 |
| - | LAB 4.36 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.05 | | |
| | TAX 0.00 | TOTAL 5.41 | | | | | |
| Includes: Labor cost to cut and remove wet drywall, including screws and/or nails, in a strip up to 4 inches tall and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Price includes removal and clean-up of Category 3 water damaged drywall up to 4 inches high. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYNLF | - | Tear out wet drywall, no bagging, per LF - up to 2' tall | LF | 0.00 | 2.46 | 0.00 | 2.46 |
| - | LAB 1.98 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.48 | | |
| | TAX 0.00 | TOTAL 2.46 | | | | | |
| Includes: Labor cost to cut and remove wet drywall, including screws and/or nails, in a strip up to 2' tall and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Note: Price includes clean-up of drywall residue. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---------|----------|---|----------|----------|----------|-------|------------------|
| DRYNLFA | - | Tear out wet drywall, no bagging, per LF - 2' aft hrs | LF | 0.00 | 3.69 | 0.00 | 3.69 |
| - | LAB 2.97 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.72 | | |
| | TAX 0.00 | TOTAL 3.69 | | | | | |

Includes: Labor cost to cut and remove wet drywall, including screws and/or nails, in a strip up to 2' tall and to discard in a job-site waste receptacle.
 Excludes: Bagging.
 Note: Price includes clean-up of drywall residue. A premium charge is used after normal business hours.
 No life expectancy data

| | | | | | | | |
|--------|----------|--|----------|----------|----------|------|------|
| DRYNLS | - | Tear out wet drywall, no bagging, per LF - to 2' - Cat 3 | LF | 0.00 | 3.69 | 0.00 | 3.69 |
| - | LAB 2.97 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.72 | | |
| | TAX 0.00 | TOTAL 3.69 | | | | | |

Includes: Labor cost to cut and remove wet drywall, including screws and/or nails, in a strip up to 2' tall and to discard in a job-site waste receptacle.
 Excludes: Bagging.
 Reference: IICRC S500 3rd Edition standards.
 Note: Price includes removal and clean-up of Category 3 water damaged drywall up to 2' high.
 No life expectancy data

| | | | | | | | |
|---------|----------|---|----------|----------|----------|------|------|
| DRYNLSA | - | Tear out wet drywall, no bagging, LF - 2' Cat 3 aft hrs | LF | 0.00 | 5.54 | 0.00 | 5.54 |
| - | LAB 4.46 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.08 | | |
| | TAX 0.00 | TOTAL 5.54 | | | | | |

Includes: Labor cost to cut and remove wet drywall, including screws and/or nails, in a strip up to 2' tall and to discard in a job-site waste receptacle.
 Excludes: Bagging.
 Reference: IICRC S500 3rd Edition standards.
 Note: Price includes removal and clean-up of Category 3 water damaged drywall up to 2' high. A premium charge is used after normal business hours.
 No life expectancy data

| | | | | | | | |
|-------|----------|--|----------|----------|----------|------|------|
| DRYNS | - | Tear out wet drywall, no bagging - Cat 3 | SF | 0.00 | 0.91 | 0.00 | 0.91 |
| - | LAB 0.73 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.18 | | |
| | TAX 0.00 | TOTAL 0.91 | | | | | |

Includes: Labor cost to remove wet Category 3 damaged drywall, including screws and/or nails, and to discard in a job-site receptacle.
 Excludes: Bagging.
 Reference: IICRC S500 3rd Edition standards.
 Note: Price includes clean-up of drywall residue.
 No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|-----------|----------|----------|-------|------------------|
| DRYNSA | - | Tear out wet drywall, no bagging - Cat 3 - after hours | SF | 0.00 | 1.37 | 0.00 | 1.37 |
| - | LAB 1.10 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.27 | | |
| | TAX 0.00 | TOTAL 1.37 | | | | | |
| Includes: Labor cost to remove wet Category 3 damaged drywall, including screws and/or nails, and to discard in a job-site receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: Price includes clean-up of drywall residue. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| DRYSA | + | Air mover snout adapter 48" (per 24 hr period) - No monit. | EA | 12.96 | 0.00 | 0.00 | 12.96 |
| + | LAB 0.00 | MAT 0.00 | EQU 10.00 | MKT 2.96 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 12.96 | | | | | |
| Includes: Additional equipment cost for a standard drying fan/air mover snout adapter. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: 48" wide snout adapter. No life expectancy data | | | | | | | |
| DRYW | - | Tear out wet drywall, cleanup, bag for disposal | SF | 0.00 | 0.84 | 0.00 | 0.84 |
| - | LAB 0.54 | MAT 0.17 | EQU 0.00 | MKT 0.00 | BRD 0.13 | | |
| | TAX 0.00 | TOTAL 0.84 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove and bag wet drywall, including screws and/or nails, and to discard in a job-site receptacle. Price includes clean-up of drywall residue. No life expectancy data | | | | | | | |
| DRYW4 | - | Tear out wet drywall, cleanup, bag, per LF - up to 4' tall | LF | 0.00 | 4.39 | 0.00 | 4.39 |
| - | LAB 2.99 | MAT 0.68 | EQU 0.00 | MKT 0.00 | BRD 0.72 | | |
| | TAX 0.00 | TOTAL 4.39 | | | | | |
| Includes: Labor cost to cut and remove and bag wet drywall, including screws and/or nails, in a strip up to 4' tall and to discard in a job-site waste receptacle. Note: Price includes clean-up of drywall residue. No life expectancy data | | | | | | | |
| DRYW4A | - | Tear out wet drywall, cleanup, bag, per LF - 4' aft hrs | LF | 0.00 | 6.24 | 0.00 | 6.24 |
| - | LAB 4.48 | MAT 0.68 | EQU 0.00 | MKT 0.00 | BRD 1.08 | | |
| | TAX 0.00 | TOTAL 6.24 | | | | | |
| Includes: Labor cost to cut and remove and bag wet drywall, including screws and/or nails, in a strip up to 4' tall and to discard in a job-site waste receptacle. Note: Price includes clean-up of drywall residue. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|----------|----------|----------|-------|------------------|
| DRYW4S | - | Tear out wet drywall, cleanup, bag, per LF - to 4' - Cat 3 | LF | 0.00 | 6.24 | 0.00 | 6.24 |
| - | LAB 4.48 | MAT 0.68 | EQU 0.00 | MKT 0.00 | BRD 1.08 | | |
| | TAX 0.00 | TOTAL 6.24 | | | | | |
| Includes: Labor cost to cut and remove and bag wet drywall, including screws and/or nails, in a strip up to 4' tall and to discard in a job-site waste receptacle. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Price includes removal and clean-up of Category 3 water damaged drywall up to 4' high. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYW4SA | - | Tear out wet drywall, cleanup, bag, LF - 4' Cat 3 aft hrs | LF | 0.00 | 8.61 | 0.00 | 8.61 |
| - | LAB 6.39 | MAT 0.68 | EQU 0.00 | MKT 0.00 | BRD 1.54 | | |
| | TAX 0.00 | TOTAL 8.61 | | | | | |
| Includes: Labor cost to cut and remove and bag wet drywall, including screws and/or nails, in a strip up to 4' tall and to discard in a job-site waste receptacle. After normal business hours. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Price includes removal and clean-up of Category 3 water damaged drywall up to 4' high. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYWA | - | Tear out wet drywall, cleanup, bag - after hours | SF | 0.00 | 1.18 | 0.00 | 1.18 |
| - | LAB 0.81 | MAT 0.17 | EQU 0.00 | MKT 0.00 | BRD 0.20 | | |
| | TAX 0.00 | TOTAL 1.18 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Note: Labor cost to remove and bag wet drywall, including screws and/or nails, and to discard in a job-site receptacle. Price includes clean-up of drywall residue. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYWG | - | Add-on cost for tearing out glued-on drywall | SF | 0.00 | 0.36 | 0.00 | 0.36 |
| - | LAB 0.29 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.07 | | |
| | TAX 0.00 | TOTAL 0.36 | | | | | |
| Includes: Additional cost to remove glued-on drywall, including scraping glue from studs or sub-surface. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYWGA | - | Add-on cost for tearing out glued-on drywall - after hours | SF | 0.00 | 0.53 | 0.00 | 0.53 |
| - | LAB 0.43 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.10 | | |
| | TAX 0.00 | TOTAL 0.53 | | | | | |
| Includes: Additional cost to remove glued-on drywall, including scraping glue from studs or sub-surface. | | | | | | | |
| Note: A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|----------|----------|----------|-------|------------------|
| DRYWI | - | Tear out wet drywall, cleanup, bag, per LF - up to 4" tall | LF | 0.00 | 2.70 | 0.00 | 2.70 |
| - | LAB 2.13 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.51 | | |
| | TAX 0.00 | TOTAL 2.70 | | | | | |
| Includes: Labor cost to cut and remove and bag wet drywall, including screws and/or nails, in a strip up to 4 inches tall and to discard in a job-site waste receptacle. | | | | | | | |
| Note: Price includes clean-up of drywall residue. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYWIA | - | Tear out wet drywall, cleanup, bag, per LF - 4" aft hrs | LF | 0.00 | 4.02 | 0.00 | 4.02 |
| - | LAB 3.19 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.77 | | |
| | TAX 0.00 | TOTAL 4.02 | | | | | |
| Includes: Labor cost to cut and remove and bag wet drywall, including screws and/or nails, in a strip up to 4 inches tall and to discard in a job-site waste receptacle. | | | | | | | |
| Note: Price includes clean-up of drywall residue. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYWIS | - | Tear out wet drywall, cleanup, bag, per LF - to 4" - Cat 3 | LF | 0.00 | 4.02 | 0.00 | 4.02 |
| - | LAB 3.19 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.77 | | |
| | TAX 0.00 | TOTAL 4.02 | | | | | |
| Includes: Labor cost to cut and remove and bag wet drywall, including screws and/or nails, in a strip up to 4 inches tall and to discard in a job-site waste receptacle. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Price includes removal and clean-up of Category 3 water damaged drywall up to 4 inches high. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYWISA | - | Tear out wet drywall, cleanup, bag, LF - 4" Cat 3 aft hrs | LF | 0.00 | 6.01 | 0.00 | 6.01 |
| - | LAB 4.79 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 1.16 | | |
| | TAX 0.00 | TOTAL 6.01 | | | | | |
| Includes: Labor cost to cut and remove and bag wet drywall, including screws and/or nails, in a strip up to 4 inches tall and to discard in a job-site waste receptacle. After normal business hours. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Price includes removal and clean-up of Category 3 water damaged drywall up to 4 inches high. | | | | | | | |
| No life expectancy data | | | | | | | |
| DRYWLF | - | Tear out wet drywall, cleanup, bag, per LF - up to 2' tall | LF | 0.00 | 3.05 | 0.00 | 3.05 |
| - | LAB 2.18 | MAT 0.34 | EQU 0.00 | MKT 0.00 | BRD 0.53 | | |
| | TAX 0.00 | TOTAL 3.05 | | | | | |
| Includes: Labor cost to cut and remove and bag wet drywall, including screws and/or nails, in a strip up to 2' tall and to discard in a job-site waste receptacle. | | | | | | | |
| Note: Price includes clean-up of drywall residue. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---------|----------|---|----------|----------|----------|-------|------------------|
| DRYWLFA | - | Tear out wet drywall, cleanup, bag, per LF - 2' aft hrs | LF | 0.00 | 4.40 | 0.00 | 4.40 |
| - | LAB 3.27 | MAT 0.34 | EQU 0.00 | MKT 0.00 | BRD 0.79 | | |
| | TAX 0.00 | TOTAL 4.40 | | | | | |

Includes: Labor cost to cut and remove and bag wet drywall, including screws and/or nails, in a strip up to 2' tall and to discard in a job-site waste receptacle.

Note: Price includes clean-up of drywall residue. A premium charge is used after normal business hours.

No life expectancy data

| | | | | | | | |
|--------|----------|--|----------|----------|----------|------|------|
| DRYWLS | - | Tear out wet drywall, cleanup, bag, per LF - to 2' - Cat 3 | LF | 0.00 | 4.40 | 0.00 | 4.40 |
| - | LAB 3.27 | MAT 0.34 | EQU 0.00 | MKT 0.00 | BRD 0.79 | | |
| | TAX 0.00 | TOTAL 4.40 | | | | | |

Includes: Labor cost to cut and remove and bag wet drywall, including screws and/or nails, in a strip up to 2' tall and to discard in a job-site waste receptacle.

Reference: IICRC S500 3rd Edition standards.

Note: Price includes removal and clean-up of Category 3 water damaged drywall up to 2' high.

No life expectancy data

| | | | | | | | |
|---------|----------|---|----------|----------|----------|------|------|
| DRYWLSA | - | Tear out wet drywall, cleanup, bag, LF - 2' Cat 3 aft hrs | LF | 0.00 | 6.41 | 0.00 | 6.41 |
| - | LAB 4.89 | MAT 0.34 | EQU 0.00 | MKT 0.00 | BRD 1.18 | | |
| | TAX 0.00 | TOTAL 6.41 | | | | | |

Includes: Labor cost to cut and remove and bag wet drywall, including screws and/or nails, in a strip up to 2' tall and to discard in a job-site waste receptacle. After normal business hours.

Reference: IICRC S500 3rd Edition standards.

Note: Price includes removal and clean-up of Category 3 water damaged drywall up to 2' high.

No life expectancy data

| | | | | | | | |
|-------|----------|--|----------|----------|----------|------|------|
| DRYWS | - | Tear out wet drywall, cleanup, bag - Cat 3 | SF | 0.00 | 1.18 | 0.00 | 1.18 |
| - | LAB 0.81 | MAT 0.17 | EQU 0.00 | MKT 0.00 | BRD 0.20 | | |
| | TAX 0.00 | TOTAL 1.18 | | | | | |

Includes: Plastic bags and labor.

Reference: IICRC S500 3rd Edition standards.

Note: Labor cost to remove and bag wet Category 3 damaged drywall, including screws and/or nails, and to discard in a job-site receptacle. Price includes clean-up of drywall residue.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|-----------|--|----------|----------|----------|-------|------------------|
| DRYWSA | - | Tear out wet drywall, cleanup, bag - Cat 3 - after hours | SF | 0.00 | 1.68 | 0.00 | 1.68 |
| - | LAB 1.22 | MAT 0.17 | EQU 0.00 | MKT 0.00 | BRD 0.29 | | |
| | TAX 0.00 | TOTAL 1.68 | | | | | |
| Includes: Plastic bags and labor. After normal business hours. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag wet Category 3 damaged drywall, including screws and/or nails, and to discard in a job-site receptacle. Price includes clean-up of drywall residue. No life expectancy data | | | | | | | |
| DUCT6 | + | Ducting - flexible - 6" round | LF | 1.42 | 0.00 | 0.00 | 1.42 |
| + | LAB 0.00 | MAT 1.42 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 1.42 | | | | | |
| Includes: Material cost for 6" round flexible air ducting. Quality: Non-insulated metal or vinyl. No life expectancy data | | | | | | | |
| DUCTLF | + | Ducting - lay-flat | LF | 0.35 | 0.00 | 0.00 | 0.35 |
| + | LAB 0.00 | MAT 0.35 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 0.35 | | | | | |
| Includes: Material cost for lay flat ducting. Quality: Up to 4.5 mil thick, up to 14" wide lay flat ducting. No life expectancy data | | | | | | | |
| DUCTLF> | + | Ducting - lay-flat - Large | LF | 0.45 | 0.00 | 0.00 | 0.45 |
| + | LAB 0.00 | MAT 0.45 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 0.45 | | | | | |
| Includes: Material cost for large lay flat ducting. Quality: Up to 6 mil thick, 18" wide or larger lay flat ducting. No life expectancy data | | | | | | | |
| DWD | + | Dishwasher - Detach | EA | 45.99 | 0.00 | 0.00 | 45.99 |
| + | LAB 37.04 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 8.95 | | |
| | TAX 0.00 | TOTAL 45.99 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach a dishwasher and store on site. The labor type used in this item is the Cleaning Remediation Technician. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE | | | |
|---|-----|--|------|---------|--------|-------|------------------|------|-----|-------|
| DWDA | + | Dishwasher - Detach - after hours | EA | 69.02 | 0.00 | 0.00 | 69.02 | | | |
| | | | | | | | | | | |
| + | LAB | 55.59 | MAT | 0.00 | EQU | 0.00 | MKT | 0.00 | BRD | 13.43 |
| | | TAX | 0.00 | | TOTAL | 69.02 | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach a dishwasher and store on site. The labor type used in this item is the Cleaning Remediation Technician. A premium charge is used after normal business hours. No life expectancy data | | | | | | | | | | |
| EQ | + | Equipment setup, take down, and monitoring (hourly charge) | HR | 49.85 | 0.00 | 0.00 | 49.85 | | | |
| | | | | | | | | | | |
| + | LAB | 40.15 | MAT | 0.00 | EQU | 0.00 | MKT | 0.00 | BRD | 9.70 |
| | | TAX | 0.00 | | TOTAL | 49.85 | | | | |
| Includes: Hourly labor to travel to job-site to deliver, setup, inspect, move and adjust, monitor, take moisture readings, etc. and/or take down & remove dryers and dehumidifiers. Excludes: Equipment charges. No life expectancy data | | | | | | | | | | |
| EQA | + | Equip. setup, take down & monitoring - after hrs | HR | 74.86 | 0.00 | 0.00 | 74.86 | | | |
| | | | | | | | | | | |
| + | LAB | 60.29 | MAT | 0.00 | EQU | 0.00 | MKT | 0.00 | BRD | 14.57 |
| | | TAX | 0.00 | | TOTAL | 74.86 | | | | |
| Includes: Hourly labor to travel to job-site to deliver, setup, inspect, move and adjust, monitor, take moisture readings etc. and/or take down & remove dryers and dehumidifiers. Excludes: Equipment charges. Note: A premium charge is used after normal business hours. Some areas may charge a higher, premium service charge for holidays. No life expectancy data | | | | | | | | | | |
| EQD | + | Equipment decontamination charge - per piece of equipment | EA | 29.22 | 0.00 | 0.00 | 29.22 | | | |
| | | | | | | | | | | |
| + | LAB | 20.08 | MAT | 4.29 | EQU | 0.00 | MKT | 0.00 | BRD | 4.85 |
| | | TAX | 0.00 | | TOTAL | 29.22 | | | | |
| Includes: Charge for wiping down equipment, germicide, and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to wash/wipe down contaminated equipment that can easily be removed with moderate scrubbing and/or minimal cleaning. Per piece of equipment. No life expectancy data | | | | | | | | | | |
| EQDH | + | Equipment decontamination charge - HVY, per piece of equip | EA | 46.45 | 0.00 | 0.00 | 46.45 | | | |
| | | | | | | | | | | |
| + | LAB | 33.46 | MAT | 4.91 | EQU | 0.00 | MKT | 0.00 | BRD | 8.08 |
| | | TAX | 0.00 | | TOTAL | 46.45 | | | | |
| Includes: Charge for wiping down equipment, germicide, and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to wash/wipe down contaminated equipment that may need heavy scrubbing and/or excessive cleaning. Per piece of equipment. No life expectancy data | | | | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|------|------------|---|----------|----------|-----------|-------|------------------|
| ESRV | + | Emergency service call - after business hours | EA | 207.52 | 0.00 | 0.00 | 207.52 |
| + | LAB 162.08 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 45.44 | | |
| | TAX 0.00 | TOTAL 207.52 | | | | | |

Includes: Administrative/labor costs associated with allocating resources for an emergency response after normal business hours (evenings, weekends, etc.) as needed.

Excludes: All labor, travel, materials, or equipment to do the work. Add the appropriate water extraction item code for the work being done.

Note: An after-hours emergency service charge is representative of costs resulting from the activation of employees from on-call status for an emergency response after normal business hours. Some areas may charge a premium rate for holidays. Whether a situation warrants an emergency response will need to be determined by those involved.

No life expectancy data

| | | | | | | | |
|-------|------------|--|----------|----------|-----------|------|--------|
| ESRVD | + | Emergency service call - during business hours | EA | 138.34 | 0.00 | 0.00 | 138.34 |
| + | LAB 108.05 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 30.29 | | |
| | TAX 0.00 | TOTAL 138.34 | | | | | |

Includes: Administrative/labor costs associated with allocating resources for an emergency response during normal business hours as needed.

Excludes: All labor, travel, materials, or equipment to do the work. Add the appropriate water extraction item code for the work being done.

Note: An emergency service charge is representative of costs resulting from the immediate reassigning of employees from a job in progress or the activation of employees from on-call status for emergency response. Some areas may charge a higher rate for evening hours or a premium rate for holidays (see WTR ESRV for after-hours service). Whether a situation warrants an emergency response will need to be determined by those involved.

No life expectancy data

| | | | | | | | |
|-----|----------|--------------------------------------|----------|----------|----------|------|------|
| EXT | + | Water extraction from carpeted floor | SF | 0.48 | 0.00 | 0.00 | 0.48 |
| + | LAB 0.16 | MAT 0.00 | EQU 0.28 | MKT 0.00 | BRD 0.04 | | |
| | TAX 0.00 | TOTAL 0.48 | | | | | |

Includes: Cost to extract an average amount of Category 1 water from carpeted floor. Medium saturation of carpet and pad with no visible standing water and moderate visible wetness when pressure is applied.

Reference: IICRC S500 3rd Edition standards.

Note: Category 1 water originates from a source that does not pose substantial harm to humans. Examples are: broken water supply lines & toilet tanks, tub & sink overflows, and rain or snow. Category 1 water that has contact with structural surfaces and content materials, and as time elapses, may deteriorate in cleanliness.

No life expectancy data

| | | | | | | | |
|------|----------|--|----------|----------|----------|------|------|
| EXT+ | + | Water extraction from carpeted floor - Heavy | SF | 0.58 | 0.00 | 0.00 | 0.58 |
| + | LAB 0.19 | MAT 0.00 | EQU 0.34 | MKT 0.00 | BRD 0.05 | | |
| | TAX 0.00 | TOTAL 0.58 | | | | | |

Includes: Cost to extract a large amount of Category 1 water from carpeted floor. Excessive saturation of carpet and pad, some standing water may be visible or brought to the surface when pressure is applied.

Reference: IICRC S500 3rd Edition standards.

Note: Category 1 water originates from a source that does not pose substantial harm to humans. Examples are: broken water supply lines & toilet tanks, tub & sink overflows, and rain or snow. Category 1 water that has contact with structural surfaces and content materials, and as time elapses, may deteriorate in cleanliness.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|------|----------|---|----------|----------|----------|-------|------------------|
| EXTA | + | Water extraction from carpeted floor- after hours | SF | 0.71 | 0.00 | 0.00 | 0.71 |
| + | LAB 0.23 | MAT 0.00 | EQU 0.42 | MKT 0.00 | BRD 0.06 | | |
| | TAX 0.00 | TOTAL 0.71 | | | | | |

Includes: Cost to extract an average amount of Category 1 water from carpeted floor after normal business hours. Medium saturation of carpet and pad with no visible standing water and moderate wetness when pressure is applied.

Reference: IICRC S500 3rd Edition standards.

Note: Category 1 water originates from a source that does not pose substantial harm to humans. Examples are: broken water supply lines & toilet tanks, tub & sink overflows, and rain or snow. Category 1 water that has contact with structural surfaces and content materials, and as time elapses, may deteriorate in cleanliness. A premium charge is used after normal business hours.

No life expectancy data

| | | | | | | | |
|-------|----------|--|----------|----------|----------|------|------|
| EXTA+ | + | Water extraction from carpeted floor - Heavy - after hours | SF | 0.86 | 0.00 | 0.00 | 0.86 |
| + | LAB 0.28 | MAT 0.00 | EQU 0.50 | MKT 0.01 | BRD 0.07 | | |
| | TAX 0.00 | TOTAL 0.86 | | | | | |

Includes: Cost to extract a large amount of Category 1 water from carpeted floor after normal business hours. Excessive saturation of carpet and pad, some standing water may be visible or brought to the surface when pressure is applied.

Note: Category 1 water originates from a source that does not pose substantial harm to humans. Examples are: broken water supply lines & toilet tanks, tub & sink overflows, and rain or snow. Category 1 water that has contact with structural surfaces and content materials, and as time elapses, may deteriorate in cleanliness. A premium charge is used after normal business hours.

No life expectancy data

| | | | | | | | |
|--------|----------|--|----------|----------|----------|------|------|
| EXTDMP | + | Contaminated water dump fee - (Bid Item) | EA | 0.00 | 0.00 | 0.00 | 0.00 |
| | LAB 0.00 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 0.00 | | | | | |

Includes: Waste treatment facility dump fee for contaminated or hazardous liquids.

Note: This is a bid item.

No life expectancy data

| | | | | | | | |
|------|----------|---|----------|----------|----------|------|------|
| EXTG | + | Water extraction from carpeted floor - Category 2 water | SF | 0.74 | 0.00 | 0.00 | 0.74 |
| + | LAB 0.24 | MAT 0.00 | EQU 0.44 | MKT 0.00 | BRD 0.06 | | |
| | TAX 0.00 | TOTAL 0.74 | | | | | |

Includes: Cost to extract Category 2 or contaminated water from carpeted floor. Medium saturation of carpet and pad with no visible standing water and moderate visible wetness when pressure is applied.

Reference: IICRC S500 3rd Edition standards.

Note: Examples of Category 2 water include: discharge from dishwashers, washing machines, toilet bowls without solid wastes, and any water that contains chemicals, fungus or algae. If left untreated for 48 hours, Category 2 may become Category 3.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|-------|----------|--|----------|----------|----------|-------|------------------|
| EXTG+ | + | Water extraction from carpeted floor - Cat 2 water - Heavy | SF | 0.89 | 0.00 | 0.00 | 0.89 |
| + | LAB 0.29 | MAT 0.00 | EQU 0.52 | MKT 0.01 | BRD 0.07 | | |
| | TAX 0.00 | TOTAL 0.89 | | | | | |

Includes: Cost to extract a large amount of Category 2 or contaminated water from carpeted floor. Excessive saturation of carpet and pad, some standing water may be visible or brought to the surface when pressure is applied.

Note: Examples of Category 2 water include: discharge from dishwashers, washing machines, toilet bowls without solid wastes, and any water that contains chemicals, fungus or algae. If left untreated for 48 hours, Category 2 may become Category 3.

No life expectancy data

| | | | | | | | |
|-------|----------|--|----------|----------|----------|------|------|
| EXTGA | + | Water extract from carpeted floor - Cat 2 wtr- after hours | SF | 1.13 | 0.00 | 0.00 | 1.13 |
| + | LAB 0.37 | MAT 0.00 | EQU 0.67 | MKT 0.00 | BRD 0.09 | | |
| | TAX 0.00 | TOTAL 1.13 | | | | | |

Includes: Cost to extract Category 2 or contaminated water from carpeted floor after normal business hours (premium labor rate applies). Medium saturation of carpet and pad with no visible standing water and moderate visible wetness when pressure is applied.

Reference: IICRC S500 3rd Edition standards.

Note: Examples of Category 2 water include: discharge from dishwashers, washing machines, toilet bowls without solid wastes, and any water that contains chemicals, fungus or algae. If left untreated for 48 hours, Category 2 may become Category 3. A premium charge is used after normal business hours.

No life expectancy data

| | | | | | | | |
|--------|----------|---|----------|----------|----------|------|------|
| EXTGA+ | + | Water extract carpeted flr - Cat 2 wtr - Heavy- after hrs | SF | 1.35 | 0.00 | 0.00 | 1.35 |
| + | LAB 0.44 | MAT 0.00 | EQU 0.80 | MKT 0.00 | BRD 0.11 | | |
| | TAX 0.00 | TOTAL 1.35 | | | | | |

Includes: Cost to extract a large amount of Category 2 or contaminated water from carpeted floor after normal business hours (premium labor rate applies). Excessive saturation of carpet and pad, some standing water may be visible or brought to the surface when pressure is applied.

Note: Examples of Category 2 water include: discharge from dishwashers, washing machines, toilet bowls without solid wastes, and any water that contains chemicals, fungus or algae. If left untreated for 48 hours, Category 2 may become Category 3. A premium charge is used after normal business hours.

No life expectancy data

| | | | | | | | |
|------|----------|--|----------|----------|----------|------|------|
| EXTH | + | Water extraction from hard surface floor | SF | 0.23 | 0.00 | 0.00 | 0.23 |
| + | LAB 0.08 | MAT 0.00 | EQU 0.13 | MKT 0.00 | BRD 0.02 | | |
| | TAX 0.00 | TOTAL 0.23 | | | | | |

Includes: Cost to extract Category 1 water from a non-porous or semi-porous floor.

Reference: IICRC S500 3rd Edition standards.

Note: Category 1 water originates from a source that does not pose substantial harm to humans. Examples are: broken water supply lines & toilet tanks, tub & sink overflows, and rain or snow. Category 1 water that has contact with structural surfaces and content materials, and as time elapses, may deteriorate in cleanliness.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|-------|----------|--|----------|----------|----------|-------|------------------|
| EXTHA | + | Water extraction from hard surface floor - after hours | SF | 0.34 | 0.00 | 0.00 | 0.34 |
| + | LAB 0.11 | MAT 0.00 | EQU 0.20 | MKT 0.00 | BRD 0.03 | | |
| | TAX 0.00 | TOTAL 0.34 | | | | | |

Includes: Cost to extract Category 1 water from a non-porous or semi-porous floor after normal business hours.

Reference: IICRC S500 3rd Edition standards.

Note: Category 1 water originates from a source that does not pose substantial harm to humans. Examples are: broken water supply lines & toilet tanks, tub & sink overflows, and rain or snow. Category 1 water that has contact with structural surfaces and content materials, and as time elapses, may deteriorate in cleanliness. A premium charge is used after normal business hours.

No life expectancy data

| | | | | | | | |
|-------|----------|--|----------|----------|----------|------|------|
| EXTHG | + | Water extraction from hard surface floor - Cat 2 water | SF | 0.38 | 0.00 | 0.00 | 0.38 |
| + | LAB 0.12 | MAT 0.00 | EQU 0.23 | MKT 0.00 | BRD 0.03 | | |
| | TAX 0.00 | TOTAL 0.38 | | | | | |

Includes: Cost to extract Category 2 or contaminated water from a non-porous or semi-porous floor.

Reference: IICRC S500 3rd Edition standards.

Note: Examples of Category 2 water include: discharge from dishwashers, washing machines, toilet bowls without solid wastes, and any water that contains chemicals, fungus or algae. If left untreated for 48 hours, Category 2 may become Category 3.

No life expectancy data

| | | | | | | | |
|--------|----------|---|----------|----------|----------|------|------|
| EXTHGA | + | Water extract from hrd surf flr - Cat 2 wtr - after hours | SF | 0.61 | 0.00 | 0.00 | 0.61 |
| + | LAB 0.20 | MAT 0.00 | EQU 0.36 | MKT 0.00 | BRD 0.05 | | |
| | TAX 0.00 | TOTAL 0.61 | | | | | |

Includes: Cost to extract Category 2 or contaminated water from a non-porous or semi-porous floor after normal business hours.

Reference: IICRC S500 3rd Edition standards.

Note: Examples of Category 2 water include: discharge from dishwashers, washing machines, toilet bowls without solid wastes, and any water that contains chemicals, fungus or algae. If left untreated for 48 hours, Category 2 may become Category 3. A premium charge is used after normal business hours.

No life expectancy data

| | | | | | | | |
|-------|----------|--|----------|----------|----------|------|------|
| EXTHS | + | Water extraction from hard surface floor - Cat 3 water | SF | 0.72 | 0.00 | 0.00 | 0.72 |
| + | LAB 0.24 | MAT 0.00 | EQU 0.42 | MKT 0.00 | BRD 0.06 | | |
| | TAX 0.00 | TOTAL 0.72 | | | | | |

Includes: Cost to extract Category 3 or contaminated water from a non-porous or semi-porous floor.

Reference: IICRC S500 3rd Edition standards.

Note: Examples of Category 3 water include: sewage and toilet backflows; river, stream, and seawater flooding; and sources with toxic pesticides or heavy metals. Category 3 water may include some sludge.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| EXTHSA | + | Water extract from hard surf flr - Cat 3 wtr - after hours | SF | 1.15 | 0.00 | 0.00 | 1.15 |
| | | | | | | | |
| + | LAB 0.38 | MAT 0.00 | EQU 0.68 | MKT 0.00 | BRD 0.09 | | |
| | TAX 0.00 | TOTAL 1.15 | | | | | |
| <p>Includes: Cost to extract Category 3 or contaminated water from a non-porous or semi-porous floor after normal business hours. Reference: IICRC S500 3rd Edition standards. Note: Examples of Category 3 water include: sewage and toilet backflows; river, stream, and seawater flooding; and sources with toxic pesticides or heavy metals. Category 3 water may include some sludge. A premium charge is used after normal business hours. No life expectancy data</p> | | | | | | | |
| EXTS | + | Water extraction from carpeted floor - Category 3 water | SF | 1.18 | 0.00 | 0.00 | 1.18 |
| | | | | | | | |
| + | LAB 0.39 | MAT 0.00 | EQU 0.70 | MKT 0.00 | BRD 0.09 | | |
| | TAX 0.00 | TOTAL 1.18 | | | | | |
| <p>Includes: Cost to extract Category 3 or contaminated water from carpeted floor. Medium saturation of carpet and pad with no visible standing water and moderate wetness when pressure is applied. Reference: IICRC S500 3rd Edition standards. Note: Examples of Category 3 water include: sewage and toilet backflows; river, stream, and seawater flooding; and sources with toxic pesticides or heavy metals. Typically Category 3 water is extracted, then the carpet is removed and disposed of. Category 3 water may include some sludge. No life expectancy data</p> | | | | | | | |
| EXTS+ | + | Water extraction from carpeted floor - Cat 3 water - Heavy | SF | 1.41 | 0.00 | 0.00 | 1.41 |
| | | | | | | | |
| + | LAB 0.46 | MAT 0.00 | EQU 0.84 | MKT 0.00 | BRD 0.11 | | |
| | TAX 0.00 | TOTAL 1.41 | | | | | |
| <p>Includes: Cost to extract a large amount of Category 3 or contaminated water from carpeted floor. Excessive saturation of carpet and pad, some standing water may be visible or brought to the surface when pressure is applied. Reference: IICRC S500 3rd Edition standards. Note: Examples of Category 3 water include: sewage and toilet backflows; river, stream, and seawater flooding; and sources with toxic pesticides or heavy metals. Typically Category 3 water is extracted, then the carpet is removed and disposed of. Category 3 water may include some sludge. No life expectancy data</p> | | | | | | | |
| EXTSA | + | Water extract from carpeted floor - Cat 3 wtr- after hours | SF | 1.74 | 0.00 | 0.00 | 1.74 |
| | | | | | | | |
| + | LAB 0.57 | MAT 0.00 | EQU 1.03 | MKT 0.00 | BRD 0.14 | | |
| | TAX 0.00 | TOTAL 1.74 | | | | | |

Includes: Cost to extract Category 3 or contaminated water from carpeted floor after normal business hours. Medium saturation of carpet and pad with no visible standing water and moderate wetness when pressure is applied.
 Reference: IICRC S500 3rd Edition standards.
 Note: Examples of Category 3 water include: sewage and toilet backflows; river, stream, and seawater flooding; and sources with toxic pesticides or heavy metals. Typically Category 3 water is extracted, then the carpet is removed and disposed of. Category 3 water may include some sludge. A premium charge is used after normal business hours.
 No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--------|----------|--|----------|----------|----------|-------|------------------|
| EXTSA+ | + | Water extract carpeted floor - Cat 3 wtr- Hvy- after hours | SF | 2.06 | 0.00 | 0.00 | 2.06 |
| + | LAB 0.67 | MAT 0.00 | EQU 1.23 | MKT 0.00 | BRD 0.16 | | |
| | TAX 0.00 | TOTAL 2.06 | | | | | |

Includes: Cost to extract a large amount of Category 3 or contaminated water with sludge or solid materials from carpeted floor after normal business hours. Excessive saturation of carpet and pad, some standing water may be visible or brought to the surface when pressure is applied.

Reference: IICRC S500 3rd Edition standards.

Note: Examples of Category 3 water include: sewage and toilet backflows; river, stream, and seawater flooding; and sources with toxic pesticides or heavy metals. Typically Category 3 water is extracted, then the carpet is removed and disposed of. Category 3 water may include some sludge. A premium charge is used after normal business hours.

No life expectancy data

| | | | | | | | |
|------|----------|---|----------|----------|----------|------|------|
| EXTW | + | Water extraction from floor - Weight-assisted | SF | 0.90 | 0.00 | 0.00 | 0.90 |
| + | LAB 0.29 | MAT 0.00 | EQU 0.53 | MKT 0.01 | BRD 0.07 | | |
| | TAX 0.00 | TOTAL 0.90 | | | | | |

Includes: Cost to extract a high percentage of moisture from carpet and pad using a weight-assisted extractor.

Quality: Not required to remove carpet or pad. Requires less drying fan time.

No life expectancy data

| | | | | | | | |
|-------|----------|--|----------|----------|----------|------|------|
| EXTWA | + | Water extraction floor - Weight-assisted - after hours | SF | 1.50 | 0.00 | 0.00 | 1.50 |
| + | LAB 0.49 | MAT 0.00 | EQU 0.89 | MKT 0.00 | BRD 0.12 | | |
| | TAX 0.00 | TOTAL 1.50 | | | | | |

Includes: Cost to extract a high percentage of moisture from carpet and pad using a weight-assisted extractor after normal business hours.

Quality: Not required to remove carpet or pad. Requires less drying fan time.

Note: A premium charge is used after normal business hours.

No life expectancy data

| | | | | | | | |
|-------|----------|--|----------|----------|----------|------|------|
| EXTWP | + | Pumping & hauling of standing Category 3 water | GL | 0.73 | 0.00 | 0.00 | 0.73 |
| + | LAB 0.59 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.14 | | |
| | TAX 0.00 | TOTAL 0.73 | | | | | |

Includes: Cost to extract standing Category 3 or contaminated water using truck mounted extraction equipment and transportation to the disposal facility.

Excludes: Disposal fees.

Reference: IICRC S500 3rd Edition standards.

Note: This item is intended for use when pumping contaminated water into a truck or trailer-mounted tank, where off-site disposal is required.

Xactware recommends verifying pricing with local contractors and making adjustments as needed as the quantity of water being pumped (number of gallons) has an impact on the unit cost. This item is intended to be used for "normal" or "average" situations. When pumping water directly into a storm drain or sewer is permissible see item "WTREXTWPC". Use the following calculation for gallons to be dumped (depth in inches * 0.6235 * SF of area). Examples of Category 3 water include: sewage & toilet backflows, rivers, streams, seawater, and other toxic sources.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--------|----------|---|----------|----------|----------|-------|------------------|
| EXTWPA | + | Pumping & hauling of standing Cat 3 water - after hours | GL | 1.11 | 0.00 | 0.00 | 1.11 |
| + | LAB 0.89 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.22 | | |
| | TAX 0.00 | TOTAL 1.11 | | | | | |

Includes: Cost to extract standing Category 3 or contaminated water using truck mounted extraction equipment and transportation to the disposal facility after normal business hours.

Excludes: Disposal fees.

Reference: IICRC S500 3rd Edition standards.

Note: This item is intended for use when pumping contaminated water into a truck or trailer-mounted tank, where off-site disposal is required.

Xactware recommends verifying pricing with local contractors and making adjustments as needed as the quantity of water being pumped (number of gallons) has an impact on the unit cost. This item is intended to be used for "normal" or "average" situations. When pumping water directly into a storm drain or sewer is permissible see item "WTREXTWPC". Use the following calculation for gallons to be dumped (depth in inches * 0.6235 * SF of area). Examples of Category 3 water include: sewage & toilet backflows, rivers, streams, seawater, and other toxic sources. A premium charge is used after normal business hours.

No life expectancy data

| | | | | | | | |
|--------|-----------|--|----------|----------|----------|------|-------|
| EXTWPC | + | 2" Submersible pump with hose (per hour) | HR | 55.48 | 0.00 | 0.00 | 55.48 |
| + | LAB 40.15 | MAT 0.00 | EQU 5.63 | MKT 0.00 | BRD 9.70 | | |
| | TAX 0.00 | TOTAL 55.48 | | | | | |

Includes: Hourly charge for operating time of a submersible pump and labor to setup, adjust, monitor, and take down equipment.

Quality: Two inch electric submersible pump with discharge rating between 50 to 80 GPM (3,000 to 4,800 gallons per hour).

Note: Approximate number of gallons can be calculated with the following formula: depth in inches * 0.6235 * SF of area. Ultimately, it is up to the estimator and parties involved to determine the appropriate hours charged for a particular situation.

No life expectancy data

| | | | | | | | |
|--------|-----------|--|----------|----------|----------|------|-------|
| EXTWPT | + | 2" Submersible trash pump with hose (per hour) | HR | 56.98 | 0.00 | 0.00 | 56.98 |
| + | LAB 40.15 | MAT 0.00 | EQU 7.13 | MKT 0.00 | BRD 9.70 | | |
| | TAX 0.00 | TOTAL 56.98 | | | | | |

Includes: Hourly charge for operating time of a submersible trash pump and labor to setup, adjust, monitor, and take down equipment.

Quality: Two inch electric submersible trash pump with discharge rating between 50 to 80 GPM (3,000 to 4,800 gallons per hour).

Note: Approximate number of gallons can be calculated with the following formula: depth in inches * 0.6235 * SF of area. Ultimately, it is up to the estimator and parties involved to determine the appropriate hours charged for a particular situation.

No life expectancy data

| | | | | | | | |
|---------|-----------|--|------------|----------|----------|------|--------|
| EXTWPTM | + | Pumping of standing water - truck mounted (per hour) | HR | 204.85 | 0.00 | 0.00 | 204.85 |
| + | LAB 40.15 | MAT 0.00 | EQU 155.00 | MKT 0.00 | BRD 9.70 | | |
| | TAX 0.00 | TOTAL 204.85 | | | | | |

Includes: Hourly labor and equipment cost to pump standing water using a water mitigation truck with mounted extraction equipment.

Note: This item is intended for use when pumping water where off-site disposal is not required. Xactware recommends verifying pricing with local contractors and making adjustments as needed as the quantity of water being pumped may have an impact on the unit cost. This item is intended to be used for "normal" or "average" situations.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|---|----------|----------|----------|-------|------------------|
| FCC | - | Tear out wet non-salvageable carpet, cut & bag for disp. | SF | 0.00 | 0.50 | 0.00 | 0.50 |
| - | LAB 0.35 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.09 | | |
| | TAX 0.00 | TOTAL 0.50 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove and bag wet, non-salvageable carpet, and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| FCCA | - | Tear out wet non-salvage cpt, cut/bag - after hours | SF | 0.00 | 0.72 | 0.00 | 0.72 |
| - | LAB 0.53 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.13 | | |
| | TAX 0.00 | TOTAL 0.72 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove and bag wet, non-salvageable carpet, and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| FCCGD | - | Tear out wet non-salvageable glue down carpet, cut/bag | SF | 0.00 | 0.84 | 0.00 | 0.84 |
| - | LAB 0.63 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.15 | | |
| | TAX 0.00 | TOTAL 0.84 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove and bag wet, non-salvageable glue down carpet, and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| FCCGDA | - | Tear out wet non-salv. gluedn. cpt, cut/bag- after hours | SF | 0.00 | 1.24 | 0.00 | 1.24 |
| - | LAB 0.95 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.23 | | |
| | TAX 0.00 | TOTAL 1.24 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove and bag wet, non-salvageable glue down carpet and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| FCCGDN | - | Tear out wet non-salvageable glue down carpet, no bagging | SF | 0.00 | 0.66 | 0.00 | 0.66 |
| - | LAB 0.53 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.13 | | |
| | TAX 0.00 | TOTAL 0.66 | | | | | |
| Includes: Labor to remove wet, non-salvageable, glue down carpet, and to discard in a job-site waste receptacle. Excludes: Bagging (see item WTR FCCGD). No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|---|----------|----------|----------|-------|------------------|
| FCCGDNA | - | Tear out wet non-salv. gluedn. cpt, no bag - after hours | SF | 0.00 | 0.98 | 0.00 | 0.98 |
| - | LAB 0.79 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.19 | | |
| | TAX 0.00 | TOTAL 0.98 | | | | | |
| Includes: Labor to remove wet, non-salvageable, glue down carpet, and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Note: A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| FCCGDS | - | Tear out wet non-salv. gluedn. cpt, cut/bag - Cat 3 water | SF | 0.00 | 1.24 | 0.00 | 1.24 |
| - | LAB 0.95 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.23 | | |
| | TAX 0.00 | TOTAL 1.24 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Labor cost to remove and bag wet, Category 3 water-damaged, non-salvageable glue down carpet and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials. | | | | | | | |
| No life expectancy data | | | | | | | |
| FCCGDSA | - | Tear out wet non-salv. gluedn. cpt, cut/bg-Cat 3 wtr-aft. hrs | SF | 0.00 | 1.82 | 0.00 | 1.82 |
| - | LAB 1.42 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.34 | | |
| | TAX 0.00 | TOTAL 1.82 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Labor cost to remove and bag wet, Category 3 water-damaged, non-salvageable glue down carpet and to discard in a job-site waste receptacle. A premium charge is used after normal business hours and when working with sewage contaminated materials. | | | | | | | |
| No life expectancy data | | | | | | | |
| FCCGSN | - | Tear out wet non-salv. glue down cpt, no bag - Cat 3 water | SF | 0.00 | 0.98 | 0.00 | 0.98 |
| - | LAB 0.79 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.19 | | |
| | TAX 0.00 | TOTAL 0.98 | | | | | |
| Includes: Labor to remove wet, Category 3 water-damaged, non-salvageable, glue down carpet, and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: A premium charge is used when working with sewage contaminated materials. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| FCCGSNA | - | Tear out wet non-salv.gluedn.cpt,no bag-Cat 3 wtr-aft. hrs | SF | 0.00 | 1.47 | 0.00 | 1.47 |
| - | LAB 1.18 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.29 | | |
| | TAX 0.00 | TOTAL 1.47 | | | | | |
| Includes: Labor to remove wet, Category 3 water-damaged, non-salvageable, glue down carpet, and to discard in a job-site waste receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used after normal business hours and when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| FCCN | - | Tear out wet non-salvageable carpet, no bagging | SF | 0.00 | 0.27 | 0.00 | 0.27 |
| - | LAB 0.22 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.05 | | |
| | TAX 0.00 | TOTAL 0.27 | | | | | |
| Includes: Labor to remove wet, non-salvageable carpet and to discard in a job-site waste receptacle. Excludes: Bagging. No life expectancy data | | | | | | | |
| FCCNA | - | Tear out wet non-salvage carpet, no bag - after hours | SF | 0.00 | 0.42 | 0.00 | 0.42 |
| - | LAB 0.34 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.08 | | |
| | TAX 0.00 | TOTAL 0.42 | | | | | |
| Includes: Labor to remove wet, non-salvageable carpet and to discard in a job-site waste receptacle. Excludes: Bagging. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| FCCS | - | Tear out wet non-salvageable carpet, cut/bag - Cat 3 water | SF | 0.00 | 0.72 | 0.00 | 0.72 |
| - | LAB 0.53 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.13 | | |
| | TAX 0.00 | TOTAL 0.72 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag wet, Category 3 water-damaged, non-salvageable carpet, and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| FCCSA | - | Tear out wet non-salv. cpt, cut/bag-Cat 3 wtr - after hrs | SF | 0.00 | 1.04 | 0.00 | 1.04 |
| - | LAB 0.79 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.19 | | |
| | TAX 0.00 | TOTAL 1.04 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag wet, Category 3 water-damaged, non-salvageable carpet, and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials and for after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|----------|----------|----------|-------|------------------|
| FCCSN | - | Tear out wet non-salvageable carpet, no bag - Cat 3 water | SF | 0.00 | 0.42 | 0.00 | 0.42 |
| - | LAB 0.34 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.08 | | |
| | TAX 0.00 | TOTAL 0.42 | | | | | |
| Includes: Labor to remove wet, Category 3 water-damaged, non-salvageable carpet, and to discard in a job-site waste receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| FCCSNA | - | Tear out wet non-salv. cpt, no bag- Cat 3 wtr - after hrs | SF | 0.00 | 0.62 | 0.00 | 0.62 |
| - | LAB 0.50 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.12 | | |
| | TAX 0.00 | TOTAL 0.62 | | | | | |
| Includes: Labor to remove wet, Category 3 water-damaged, non-salvageable carpet, and to discard in a job-site waste receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used when working with sewage contaminated materials and for after normal business hours. No life expectancy data | | | | | | | |
| FCT | - | Tear out non-salvageable tile floor & bag for disposal | SF | 0.00 | 3.05 | 0.00 | 3.05 |
| - | LAB 2.29 | MAT 0.21 | EQU 0.00 | MKT 0.00 | BRD 0.55 | | |
| | TAX 0.00 | TOTAL 3.05 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove and bag non-salvageable tile floor, and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| FCTA | - | Tear out non-salv. tile floor & bag for disposal after hrs | SF | 0.00 | 4.48 | 0.00 | 4.48 |
| - | LAB 3.44 | MAT 0.21 | EQU 0.00 | MKT 0.00 | BRD 0.83 | | |
| | TAX 0.00 | TOTAL 4.48 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove and bag non-salvageable tile floor, and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| FCTN | - | Tear out non-salvageable tile floor, no bagging | SF | 0.00 | 2.50 | 0.00 | 2.50 |
| - | LAB 2.01 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.49 | | |
| | TAX 0.00 | TOTAL 2.50 | | | | | |
| Includes: Labor to remove non-salvageable tile floor and to discard in a job-site waste receptacle. Excludes: Bagging. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|----------|----------|----------|-------|------------------|
| FCTNA | - | Tear out non-salvageable tile floor, no bagging- after hrs | SF | 0.00 | 3.74 | 0.00 | 3.74 |
| - | LAB 3.01 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.73 | | |
| | TAX 0.00 | TOTAL 3.74 | | | | | |
| Includes: Labor to remove non-salvageable tile floor and to discard in a job-site waste receptacle. Excludes: Bagging. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| FCTS | - | Tear out non-salvageable tile floor & bag - Cat 3 water | SF | 0.00 | 4.48 | 0.00 | 4.48 |
| - | LAB 3.44 | MAT 0.21 | EQU 0.00 | MKT 0.00 | BRD 0.83 | | |
| | TAX 0.00 | TOTAL 4.48 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag non-salvageable tile floor, and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| FCTSA | - | Tear out non-salv. tile floor & bag - Cat 3 water-aft hrs | SF | 0.00 | 6.62 | 0.00 | 6.62 |
| - | LAB 5.16 | MAT 0.21 | EQU 0.00 | MKT 0.00 | BRD 1.25 | | |
| | TAX 0.00 | TOTAL 6.62 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag non-salvageable tile floor, and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials and after normal business hours. No life expectancy data | | | | | | | |
| FCTSN | - | Tear out non-salvageable tile floor, no bagging - Cat 3 | SF | 0.00 | 3.74 | 0.00 | 3.74 |
| - | LAB 3.01 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.73 | | |
| | TAX 0.00 | TOTAL 3.74 | | | | | |
| Includes: Labor cost to remove non-salvageable tile floor and to discard in a job-site waste receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| FCTSNA | - | Tear out non-salv. tile floor, no bagging - Cat 3- aft hrs | SF | 0.00 | 5.61 | 0.00 | 5.61 |
| - | LAB 4.52 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.09 | | |
| | TAX 0.00 | TOTAL 5.61 | | | | | |
| Includes: Labor cost to remove non-salvageable tile floor and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: A premium charge is used when working with sewage contaminated materials and after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| FCV | - | Tear out non-salvageable vinyl, cut & bag for disposal | SF | 0.00 | 1.19 | 0.00 | 1.19 |
| - | LAB 0.91 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.22 | | |
| | TAX 0.00 | TOTAL 1.19 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Note: Labor cost to remove and bag non-salvageable vinyl and to discard in a job-site waste receptacle. | | | | | | | |
| No life expectancy data | | | | | | | |
| FCVA | - | Tear out non-salvageable vinyl, cut & bag - after hrs | SF | 0.00 | 1.72 | 0.00 | 1.72 |
| - | LAB 1.34 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.32 | | |
| | TAX 0.00 | TOTAL 1.72 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Note: Labor cost to remove and bag non-salvageable vinyl and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| FCVL | - | Tear out non-salv vinyl, cut & bag - additional layer | SF | 0.00 | 0.43 | 0.00 | 0.43 |
| - | LAB 0.30 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.07 | | |
| | TAX 0.00 | TOTAL 0.43 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Note: Labor cost to remove and bag additional layer of non-salvageable vinyl and to discard in a job-site waste receptacle. Additional cost per layer. | | | | | | | |
| No life expectancy data | | | | | | | |
| FCVLA | - | Tear out non-salv vinyl, cut & bag - add'l layer after hrs | SF | 0.00 | 0.61 | 0.00 | 0.61 |
| - | LAB 0.44 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.11 | | |
| | TAX 0.00 | TOTAL 0.61 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Note: Labor cost to remove and bag additional layer of non-salvageable vinyl and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. Additional cost per layer. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| FCVFN | - | Tear out non-salvageable vinyl, no bagging | SF | 0.00 | 0.95 | 0.00 | 0.95 |
| - | LAB 0.77 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.18 | | |
| | TAX 0.00 | TOTAL 0.95 | | | | | |
| Includes: Labor to remove non-salvageable vinyl and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| No life expectancy data | | | | | | | |
| FCVNA | - | Tear out non-salvageable vinyl, no bagging - after hours | SF | 0.00 | 1.42 | 0.00 | 1.42 |
| - | LAB 1.14 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.28 | | |
| | TAX 0.00 | TOTAL 1.42 | | | | | |
| Includes: Labor to remove non-salvageable vinyl and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Note: A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| FCVFS | - | Tear out non-salv vinyl, cut & bag - Category 3 water | SF | 0.00 | 1.72 | 0.00 | 1.72 |
| - | LAB 1.34 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.32 | | |
| | TAX 0.00 | TOTAL 1.72 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Labor cost to remove and bag non-salvageable vinyl and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials. | | | | | | | |
| No life expectancy data | | | | | | | |
| FCVSA | - | Tear out non-salv vinyl, cut & bag - Cat 3 water-after hrs | SF | 0.00 | 2.65 | 0.00 | 2.65 |
| - | LAB 2.09 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.50 | | |
| | TAX 0.00 | TOTAL 2.65 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Labor cost to remove and bag non-salvageable vinyl and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials and after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| FCVSL | - | Tear out non-salv vinyl, cut & bag - Cat 3 wtr - add'l lyr | SF | 0.00 | 0.61 | 0.00 | 0.61 |
| - | LAB 0.44 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.11 | | |
| | TAX 0.00 | TOTAL 0.61 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Labor cost to remove and bag additional layer of non-salvageable vinyl and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials. Additional cost per layer. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| FCVSLA | - | Tear out non-salv vinyl, cut & bag - Cat 3 add'l lyr a/hrs | SF | 0.00 | 0.91 | 0.00 | 0.91 |
| - | LAB 0.69 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.16 | | |
| | TAX 0.00 | TOTAL 0.91 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag additional layer of non-salvageable vinyl and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials and after normal business hours. Additional cost per layer. No life expectancy data | | | | | | | |
| FCVSN | - | Tear out non-salv vinyl, no bagging - Category 3 water | SF | 0.00 | 1.42 | 0.00 | 1.42 |
| - | LAB 1.14 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.28 | | |
| | TAX 0.00 | TOTAL 1.42 | | | | | |
| Includes: Labor cost to remove non-salvageable vinyl and to discard in a job-site waste receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| FCVSN | - | Tear out non-salv vinyl, no bagging - Cat 3 water-aft. hrs | SF | 0.00 | 2.11 | 0.00 | 2.11 |
| - | LAB 1.70 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.41 | | |
| | TAX 0.00 | TOTAL 2.11 | | | | | |
| Includes: Labor cost to remove and bag non-salvageable vinyl and to discard in a job-site waste receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used when working with sewage contaminated materials and after normal business hours. No life expectancy data | | | | | | | |
| FCVTA | - | Tear out non-salv. vinyl tile, cut & bag for disp. | SF | 0.00 | 1.35 | 0.00 | 1.35 |
| - | LAB 1.04 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.25 | | |
| | TAX 0.00 | TOTAL 1.35 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove and bag non-salvageable vinyl tile and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| FCVTA | - | Tear out non-salv. vinyl tile, cut & bag for disp. Aft hrs | SF | 0.00 | 2.00 | 0.00 | 2.00 |
| - | LAB 1.56 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.38 | | |
| | TAX 0.00 | TOTAL 2.00 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove and bag non-salvageable vinyl tile and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|---|----------|----------|----------|-------|------------------|
| FCVTS | - | Tear out non-salv. vinyl tile, cut & bag for disp. Cat 3 | SF | 0.00 | 2.00 | 0.00 | 2.00 |
| - | LAB 1.56 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.38 | | |
| | TAX 0.00 | TOTAL 2.00 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag non-salvageable vinyl tile and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| FCVTS | - | Tear out non-salv. vinyl tile, cut & bag - Cat 3 - aft. hrs | SF | 0.00 | 2.96 | 0.00 | 2.96 |
| - | LAB 2.34 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.56 | | |
| | TAX 0.00 | TOTAL 2.96 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag non-salvageable vinyl tile and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials and after normal business hours. No life expectancy data | | | | | | | |
| FCVTSN | - | Tear out non-salv. vinyl tile, no bagging - Cat 3 | SF | 0.00 | 1.53 | 0.00 | 1.53 |
| - | LAB 1.23 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.30 | | |
| | TAX 0.00 | TOTAL 1.53 | | | | | |
| Includes: Labor cost to remove non-salvageable vinyl tile and to discard in a job-site waste receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| FCVTSNA | - | Tear out non-salv. vinyl tile, no bag - Cat 3 - aft. hrs | SF | 0.00 | 2.30 | 0.00 | 2.30 |
| - | LAB 1.85 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.45 | | |
| | TAX 0.00 | TOTAL 2.30 | | | | | |
| Includes: Labor cost to remove non-salvageable vinyl tile and to discard in a job-site waste receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used when working with sewage contaminated materials and after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| FCVUSN | - | Tear out vinyl & underlay, no bagging - Cat 3 water | SF | 0.00 | 1.86 | 0.00 | 1.86 |
| - | LAB 1.50 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.36 | | |
| | TAX 0.00 | TOTAL 1.86 | | | | | |
| Includes: Labor to remove non-salvageable vinyl and underlayment and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: This item should be used when unsalvageable vinyl and underlayment are being removed at the same time, using a saw to cut flooring into strips for easier removal. A premium charge is used when working with sewage contaminated materials. | | | | | | | |
| No life expectancy data | | | | | | | |
| FCVUSNA | - | Tear out vinyl & underlay, no bag - Cat 3 - after hours | SF | 0.00 | 2.81 | 0.00 | 2.81 |
| - | LAB 2.26 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.55 | | |
| | TAX 0.00 | TOTAL 2.81 | | | | | |
| Includes: Labor to remove non-salvageable vinyl and underlayment and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: This item should be used when unsalvageable vinyl and underlayment are being removed at the same time, using a saw to cut flooring into strips for easier removal. A premium charge is used when working with sewage contaminated materials and after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| FCVUV | - | Tear out non-salv. vinyl & underlay, cut & bag for disp. | SF | 0.00 | 1.63 | 0.00 | 1.63 |
| - | LAB 1.22 | MAT 0.12 | EQU 0.00 | MKT 0.00 | BRD 0.29 | | |
| | TAX 0.00 | TOTAL 1.63 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Note: This item should be used when unsalvageable vinyl and underlayment are being removed at the same time, using a saw to cut flooring into strips for easier removal. Debris is bagged and placed in a job-site waste receptacle. | | | | | | | |
| No life expectancy data | | | | | | | |
| FCVUVA | - | Tear out vinyl & underlay, bag for disp. - after hours | SF | 0.00 | 2.39 | 0.00 | 2.39 |
| - | LAB 1.83 | MAT 0.12 | EQU 0.00 | MKT 0.00 | BRD 0.44 | | |
| | TAX 0.00 | TOTAL 2.39 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Note: This item should be used when unsalvageable vinyl and underlayment are being removed at the same time, using a saw to cut flooring into strips for easier removal. Debris is bagged and placed in a job-site waste receptacle. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| FCVUVS | - | Tear out vinyl & underlay, bag for disp. - Cat 3 water | SF | 0.00 | 2.39 | 0.00 | 2.39 |
| - | LAB 1.83 | MAT 0.12 | EQU 0.00 | MKT 0.00 | BRD 0.44 | | |
| | TAX 0.00 | TOTAL 2.39 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: This item should be used when unsalvageable vinyl and underlayment are being removed at the same time, using a saw to cut flooring into strips for easier removal. Debris is bagged and placed in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| FCVUVSA | - | Tear out vinyl & underlay & bag - Cat 3 water - after hrs | SF | 0.00 | 3.52 | 0.00 | 3.52 |
| - | LAB 2.74 | MAT 0.12 | EQU 0.00 | MKT 0.00 | BRD 0.66 | | |
| | TAX 0.00 | TOTAL 3.52 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: This item should be used when unsalvageable vinyl and underlayment are being removed at the same time, using a saw to cut flooring into strips for easier removal. Debris is bagged and placed in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials and after normal business hours. No life expectancy data | | | | | | | |
| FCW | - | Tear out non-salv solid/eng. wood flr & bag for disposal | SF | 0.00 | 3.01 | 0.00 | 3.01 |
| - | LAB 2.36 | MAT 0.08 | EQU 0.00 | MKT 0.00 | BRD 0.57 | | |
| | TAX 0.00 | TOTAL 3.01 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove and bag non-salvageable solid or engineered wood flooring and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| FCWA | - | Tear out non-salv solid/eng. wood flr & bag - after hrs | SF | 0.00 | 4.39 | 0.00 | 4.39 |
| - | LAB 3.47 | MAT 0.08 | EQU 0.00 | MKT 0.00 | BRD 0.84 | | |
| | TAX 0.00 | TOTAL 4.39 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove and bag non-salvageable solid or engineered wood flooring and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| FCWGC | - | Add for tear out wd flr glued down over concrete substrate | SF | 0.00 | 1.49 | 0.00 | 1.49 |
| - | LAB 1.20 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.29 | | |
| | TAX 0.00 | TOTAL 1.49 | | | | | |
| Includes: Additional labor cost needed to remove non-salvageable solid or engineered wood flooring that has been glued to a concrete substrate. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| FCWGCA | - | Add for tear out wd flr glued down over concrete-after hrs | SF | 0.00 | 2.25 | 0.00 | 2.25 |
| - | LAB 1.81 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.44 | | |
| | TAX 0.00 | TOTAL 2.25 | | | | | |
| Includes: Additional labor cost needed to remove non-salvageable solid or engineered wood flooring that has been glued to a concrete substrate. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| FCWGW | - | Add for tear out wood floor glued down over wood substrate | SF | 0.00 | 2.99 | 0.00 | 2.99 |
| - | LAB 2.41 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.58 | | |
| | TAX 0.00 | TOTAL 2.99 | | | | | |
| Includes: Additional labor cost needed to remove non-salvageable solid or engineered wood flooring that has been glued to a wood substrate. No life expectancy data | | | | | | | |
| FCWGWA | - | Add for tear out wood floor glued down over wood-after hrs | SF | 0.00 | 4.48 | 0.00 | 4.48 |
| - | LAB 3.61 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.87 | | |
| | TAX 0.00 | TOTAL 4.48 | | | | | |
| Includes: Additional labor cost needed to remove non-salvageable solid or engineered wood flooring that has been glued to a wood substrate. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| FCWL | - | Tear out non-salv floating floor & bag for disposal | SF | 0.00 | 1.54 | 0.00 | 1.54 |
| - | LAB 1.18 | MAT 0.08 | EQU 0.00 | MKT 0.00 | BRD 0.28 | | |
| | TAX 0.00 | TOTAL 1.54 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove and bag non-salvageable floating floor (e.g. laminate wood flooring and foam underlayment, vinyl plank flooring, etc.) and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| FCWLA | - | Tear out non-salv floating floor & bag - after hrs | SF | 0.00 | 2.28 | 0.00 | 2.28 |
| - | LAB 1.77 | MAT 0.08 | EQU 0.00 | MKT 0.00 | BRD 0.43 | | |
| | TAX 0.00 | TOTAL 2.28 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove and bag non-salvageable floating floor (e.g. laminate wood flooring and foam underlayment, vinyl plank flooring, etc.) and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|---|----------|----------|----------|-------|------------------|
| FCWLS | - | Tear out non-salv floating floor & bag - Category 3 water | SF | 0.00 | 2.28 | 0.00 | 2.28 |
| - | LAB 1.77 | MAT 0.08 | EQU 0.00 | MKT 0.00 | BRD 0.43 | | |
| | TAX 0.00 | TOTAL 2.28 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag wet, non-salvageable floating floor (e.g. laminate wood flooring and foam underlayment, vinyl plank flooring, etc.) and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| FCWLSA | - | Tear out non-salv floating floor & bag- Cat 3 wtr-aft hrs | SF | 0.00 | 3.37 | 0.00 | 3.37 |
| - | LAB 2.65 | MAT 0.08 | EQU 0.00 | MKT 0.00 | BRD 0.64 | | |
| | TAX 0.00 | TOTAL 3.37 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag wet, non-salvageable floating floor (e.g. laminate wood flooring and foam underlayment, vinyl plank flooring, etc.) and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials and after normal business hours. No life expectancy data | | | | | | | |
| FCWLSN | - | Tear out non-salv floating floor, no bagging - Category 3 | SF | 0.00 | 1.79 | 0.00 | 1.79 |
| - | LAB 1.44 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.35 | | |
| | TAX 0.00 | TOTAL 1.79 | | | | | |
| Includes: Labor cost to remove wet, non-salvageable floating floor (e.g. laminate wood flooring and foam underlayment, vinyl plank flooring, etc.) and to discard in a job-site waste receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| FCWLSNA | - | Tear out non-salv floating floor, no bag - Cat 3 -aft hrs | SF | 0.00 | 2.67 | 0.00 | 2.67 |
| - | LAB 2.15 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.52 | | |
| | TAX 0.00 | TOTAL 2.67 | | | | | |
| Includes: Labor cost to remove wet, non-salvageable floating floor (e.g. laminate wood flooring and foam underlayment, vinyl plank flooring, etc.) and to discard in a job-site waste receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used when working with sewage contaminated materials and after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| FCWN | - | Tear out non-salvageable wood flooring, no bagging | SF | 0.00 | 2.42 | 0.00 | 2.42 |
| - | LAB 1.95 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.47 | | |
| | TAX 0.00 | TOTAL 2.42 | | | | | |
| Includes: Labor to remove non-salvageable wood flooring and to discard in a job-site waste receptacle. Excludes: Bagging. No life expectancy data | | | | | | | |
| FCWNA | - | Tear out non-salv. wood flooring, no bagging - after hours | SF | 0.00 | 3.63 | 0.00 | 3.63 |
| - | LAB 2.92 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.71 | | |
| | TAX 0.00 | TOTAL 3.63 | | | | | |
| Includes: Labor to remove non-salvageable wood flooring and to discard in a job-site waste receptacle. Excludes: Bagging. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| FCWS | - | Tear out non-salv wood floor & bag - Category 3 water | SF | 0.00 | 4.39 | 0.00 | 4.39 |
| - | LAB 3.47 | MAT 0.08 | EQU 0.00 | MKT 0.00 | BRD 0.84 | | |
| | TAX 0.00 | TOTAL 4.39 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag non-salvageable wood flooring and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| FCWSA | - | Tear out non-salv wood floor & bag - Cat 3 water - aft hrs | SF | 0.00 | 6.82 | 0.00 | 6.82 |
| - | LAB 5.43 | MAT 0.08 | EQU 0.00 | MKT 0.00 | BRD 1.31 | | |
| | TAX 0.00 | TOTAL 6.82 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag wet, non-salvageable wood flooring and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials and after normal business hours. No life expectancy data | | | | | | | |
| FCWSC | + | Screen wood floor | SF | 0.52 | 0.00 | 0.00 | 0.52 |
| + | LAB 0.29 | MAT 0.04 | EQU 0.14 | MKT 0.00 | BRD 0.05 | | |
| | TAX 0.00 | TOTAL 0.52 | | | | | |
| Includes: Screening sander, sanding screens, and labor. Note: Screening of wood floor to assist in drying process. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|---|----------|----------|----------|-------|------------------|
| FCWSN | - | Tear out non-salv wood floor, no bagging - Category 3 | SF | 0.00 | 3.63 | 0.00 | 3.63 |
| - | LAB 2.92 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.71 | | |
| | TAX 0.00 | TOTAL 3.63 | | | | | |
| Includes: Labor cost to remove non-salvageable wood flooring and to discard in a job-site waste receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| FCWSNA | - | Tear out non-salv wood floor, no bag - Cat 3 - aft. hrs | SF | 0.00 | 5.44 | 0.00 | 5.44 |
| - | LAB 4.38 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 1.06 | | |
| | TAX 0.00 | TOTAL 5.44 | | | | | |
| Includes: Labor cost to remove wet, non-salvageable wood flooring and to discard in a job-site waste receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used when working with sewage contaminated materials and after normal business hours. No life expectancy data | | | | | | | |
| FHEPA | + | Add for HEPA filter (for negative air exhaust fan) | EA | 185.23 | 0.00 | 0.00 | 185.23 |
| + | LAB 8.24 | MAT 175.00 | EQU 0.00 | MKT 0.00 | BRD 1.99 | | |
| | TAX 0.00 | TOTAL 185.23 | | | | | |
| Includes: HEPA filter and installation labor. Quality: 99.97% @ .3 micron size, activated carbon. Note: To be used with WTR NAFAN and WTR NAFAN>, if required. No life expectancy data | | | | | | | |
| FHEPA< | + | Add for HEPA filter (for canister/backpack vacuums) | EA | 63.23 | 0.00 | 0.00 | 63.23 |
| + | LAB 8.24 | MAT 53.00 | EQU 0.00 | MKT 0.00 | BRD 1.99 | | |
| | TAX 0.00 | TOTAL 63.23 | | | | | |
| Includes: HEPA filter and installation labor. Quality: 99.97% @ .3 micron size, activated carbon. No life expectancy data | | | | | | | |
| FHEPA<< | + | Add for HEPA filter (for upright vacuums) | EA | 30.20 | 0.00 | 0.00 | 30.20 |
| + | LAB 8.24 | MAT 19.97 | EQU 0.00 | MKT 0.00 | BRD 1.99 | | |
| | TAX 0.00 | TOTAL 30.20 | | | | | |
| Includes: HEPA filter and installation labor. Quality: 99.97% @ .3 micron size, activated carbon. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|----------|----------|----------|-------|------------------|
| FHEPA> | + | Add for HEPA filter (for neg. air machine/vacuum - Large) | EA | 291.23 | 0.00 | 0.00 | 291.23 |
| + | LAB 8.24 | MAT 281.00 | EQU 0.00 | MKT 0.00 | BRD 1.99 | | |
| | TAX 0.00 | TOTAL 291.23 | | | | | |
| Includes: HEPA filter and installation labor. Quality: 99.97% @ .3 micron size, activated carbon. Note: To be used only with WTRNAFAN>> or WTR HEPAVA* items, if required. No life expectancy data | | | | | | | |
| FHEPAC | + | Add for HEPA filter - large cylinder | EA | 139.23 | 0.00 | 0.00 | 139.23 |
| + | LAB 8.24 | MAT 129.00 | EQU 0.00 | MKT 0.00 | BRD 1.99 | | |
| | TAX 0.00 | TOTAL 139.23 | | | | | |
| Includes: HEPA filter and installation labor. Quality: 99.97% @ .3 micron size, activated carbon. No life expectancy data | | | | | | | |
| FLCHM | + | Chemical gas and odor neutralization cartridge - 16" x 16" | EA | 141.23 | 0.00 | 0.00 | 141.23 |
| + | LAB 8.24 | MAT 131.00 | EQU 0.00 | MKT 0.00 | BRD 1.99 | | |
| | TAX 0.00 | TOTAL 141.23 | | | | | |
| Includes: Deodorization cartridge and labor to install and to later dispose. Quality: Nano-crystalline metal oxide based media cartridge for chemical gas and odor neutralization/filtration, 16" x 16". Note: To be used with WTR NAFAN, if required. Single use with an expected life of 7-10 days. No life expectancy data | | | | | | | |
| FLCHM> | + | Chemical gas and odor neutralization cartridge - 24" x 24" | EA | 246.73 | 0.00 | 0.00 | 246.73 |
| + | LAB 8.24 | MAT 236.50 | EQU 0.00 | MKT 0.00 | BRD 1.99 | | |
| | TAX 0.00 | TOTAL 246.73 | | | | | |
| Includes: Deodorization cartridge and labor to install and to later dispose. Quality: Nano-crystalline metal oxide based media cartridge for chemical gas and odor neutralization/filtration, 24" x 24". Note: To be used with WTR NAFAN>, if required. Single use with an expected life of 7-10 days. No life expectancy data | | | | | | | |
| FLVAP | + | Carbon vapor filter (for air scrubber) - 16" x 16" | EA | 67.23 | 0.00 | 0.00 | 67.23 |
| + | LAB 8.24 | MAT 57.00 | EQU 0.00 | MKT 0.00 | BRD 1.99 | | |
| | TAX 0.00 | TOTAL 67.23 | | | | | |
| Includes: Vapor filter and installation labor. Quality: Carbon and potassium filter for gas and odor filtration, 16" x 16". Note: To be used with WTR NAFAN, if required. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|------------|----------|----------|-------|------------------|
| FLVAP> | + | Carbon vapor filter (for air scrubber) - 24" x 24" | EA | 100.23 | 0.00 | 0.00 | 100.23 |
| + | LAB 8.24 | MAT 90.00 | EQU 0.00 | MKT 0.00 | BRD 1.99 | | |
| | TAX 0.00 | TOTAL 100.23 | | | | | |
| Includes: Vapor filter and installation labor. Quality: Carbon and potassium filter for gas and odor filtration, 24" x 24". Note: To be used with WTR NAFAN>, if required. No life expectancy data | | | | | | | |
| FURN | + | Drying furnace - ind. fired heater w/ducting - 85 kBtuh | DA | 160.00 | 0.00 | 0.00 | 160.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 160.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 160.00 | | | | | |
| Includes: Equipment cost for a portable furnace unit with up to 30' of ducting. Based on 24 hours of "run time" on the job-site. Excludes: Fuel, set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Heater is rated 85K BTU or greater, with a fan rated 800 CFM or similar. Note: Commercial/Industrial. No life expectancy data | | | | | | | |
| FURN10 | + | Drying furnace - ind. fired heater w/ducting - 100 kBtuh | DA | 225.00 | 0.00 | 0.00 | 225.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 225.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 225.00 | | | | | |
| Includes: Equipment cost for a portable furnace unit with up to 25' of ducting. Based on 24 hours of "run time" on the job-site. Excludes: Fuel, set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Heater is rated 100K BTU or greater, with a fan rated 1600 CFM or similar. Note: Commercial/Industrial. No life expectancy data | | | | | | | |
| FURN17 | + | Drying furnace - ind. fired heater w/ducting - 170 kBtuh | DA | 460.00 | 0.00 | 0.00 | 460.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 460.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 460.00 | | | | | |
| Includes: Equipment cost for a portable furnace unit with up to 30' of ducting. Based on 24 hours of "run time" on the job-site. Excludes: Fuel, set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Heater is rated up to 170 kBtu per hour, with air output up to 2000 CFM. Note: Commercial/Industrial. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|------------|----------|----------|-------|------------------|
| FURN25 | + | Drying furnace - ind. fired heater w/ducting - 250 kBtuh | DA | 575.00 | 0.00 | 0.00 | 575.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 575.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 575.00 | | | | | |
| Includes: Equipment cost for a portable furnace unit with up to 30' of ducting. Based on 24 hours of "run time" on the job-site. Excludes: Fuel, set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Heater is rated up to 250 kBtu per hour, with air output up to 2500 CFM. Note: Commercial/Industrial. No life expectancy data | | | | | | | |
| FURN40 | + | Drying furnace - ind. fired heater w/ducting - 400 kBtuh | DA | 830.00 | 0.00 | 0.00 | 830.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 830.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 830.00 | | | | | |
| Includes: Equipment cost for a portable furnace unit with up to 30' of ducting. Based on 24 hours of "run time" on the job-site. Excludes: Fuel, set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Heater is rated up to 400 kBtu per hour, with air output up to 5500 CFM. Note: Commercial/Industrial. No life expectancy data | | | | | | | |
| GRM | + | Apply anti-microbial agent to {V} | SF | 0.23 | 0.00 | 0.00 | 0.23 |
| + | LAB 0.16 | MAT 0.03 | EQU 0.00 | MKT 0.00 | BRD 0.04 | | |
| | TAX 0.00 | TOTAL 0.23 | | | | | |
| Includes: Anti-microbial agent and labor. Note: The surface is treated to kill harmful bacteria and/or prevent mildew. No life expectancy data | | | | | | | |
| GRMA | + | Apply anti-microbial agent to {V} - after hours | SF | 0.32 | 0.00 | 0.00 | 0.32 |
| + | LAB 0.23 | MAT 0.03 | EQU 0.00 | MKT 0.00 | BRD 0.06 | | |
| | TAX 0.00 | TOTAL 0.32 | | | | | |
| Includes: Anti-microbial agent and labor. Note: The surface is treated to kill harmful bacteria and/or prevent mildew. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| GRMB | + | Apply plant-based anti-microbial agent to {V} | SF | 0.25 | 0.00 | 0.00 | 0.25 |
| + | LAB 0.16 | MAT 0.05 | EQU 0.00 | MKT 0.00 | BRD 0.04 | | |
| | TAX 0.00 | TOTAL 0.25 | | | | | |
| Includes: Anti-microbial agent and labor. Note: The surface is treated to kill harmful bacteria and/or prevent mildew. This item is for applying a plant-based or equal environmentally-safe alternative to chemical-based anti-microbials. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|---|----------|----------|----------|-------|------------------|
| GRMBA | + | Apply plant-based anti-microbial agent to {V} - after hrs | SF | 0.34 | 0.00 | 0.00 | 0.34 |
| + | LAB 0.23 | MAT 0.05 | EQU 0.00 | MKT 0.00 | BRD 0.06 | | |
| | TAX 0.00 | TOTAL 0.34 | | | | | |
| Includes: Anti-microbial agent and labor. | | | | | | | |
| Note: The surface is treated to kill harmful bacteria and/or prevent mildew. This item is for applying a plant-based or equal environmentally-safe alternative to chemical-based anti-microbials. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| GRMBIO | + | Apply biological cleaning agent (spore-based) to {V} | SF | 0.25 | 0.00 | 0.00 | 0.25 |
| + | LAB 0.16 | MAT 0.05 | EQU 0.00 | MKT 0.00 | BRD 0.04 | | |
| | TAX 0.00 | TOTAL 0.25 | | | | | |
| Includes: Cleaning/treatment product and labor to apply. | | | | | | | |
| Quality: Spore-based biological treatment with a minimum concentration of 500 billion spores per gallon. | | | | | | | |
| Note: Price per application. Biological spore treatments are typically used as pre-wash and/or post-wash processes, to digest odor-causing and soil compounds, etc. | | | | | | | |
| No life expectancy data | | | | | | | |
| GRMBIOA | + | Apply bio cleaning agent (spore-based) to {V} - after hrs | SF | 0.34 | 0.00 | 0.00 | 0.34 |
| + | LAB 0.23 | MAT 0.05 | EQU 0.00 | MKT 0.00 | BRD 0.06 | | |
| | TAX 0.00 | TOTAL 0.34 | | | | | |
| Includes: Cleaning/treatment product and labor to apply. | | | | | | | |
| Quality: Spore-based biological treatment with a minimum concentration of 500 billion spores per gallon. | | | | | | | |
| Note: Price per application. Biological spore treatments are typically used as pre-wash and/or post-wash processes, to digest odor-causing and soil compounds, etc. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| HBAG | + | Plastic bag - for hazardous material cleanup - Medium | EA | 1.94 | 0.00 | 0.00 | 1.94 |
| + | LAB 0.00 | MAT 1.94 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 1.94 | | | | | |
| Includes: Red plastic bag with biohazard label. To be added for disposal of hazardous/infectious materials. | | | | | | | |
| Quality: Up to 30 gal capacity autoclavable to 265 degrees F. | | | | | | | |
| No life expectancy data | | | | | | | |
| HBAG< | + | Plastic bag - for hazardous material cleanup - Small | EA | 1.20 | 0.00 | 0.00 | 1.20 |
| + | LAB 0.00 | MAT 1.20 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 1.20 | | | | | |
| Includes: Red plastic bag with biohazard label. To be added for disposal of hazardous/infectious materials. | | | | | | | |
| Quality: Up to 14 gallon capacity autoclavable to 265 degrees F. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| HBAG> | + | Plastic bag - for hazardous material cleanup - Large | EA | 3.57 | 0.00 | 0.00 | 3.57 |
| + | LAB 0.00 | MAT 3.57 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 3.57 | | | | | |
| Includes: Red plastic bag with biohazard label. To be added for disposal of hazardous/infectious materials. Quality: Up to 60 gal capacity autoclavable to 265 degrees F. No life expectancy data | | | | | | | |
| HBAGG | + | Plastic glove bag - for hazardous material cleanup | EA | 9.85 | 0.00 | 0.00 | 9.85 |
| + | LAB 0.00 | MAT 9.85 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 9.85 | | | | | |
| Includes: Plastic glove bag. Used for hazardous waste/infectious material removal and disposal. Excludes: Any abatement/remediation labor. Quality: 6 mil, with 1 arm set. Note: Commonly used for working around pipes etc. Price is per glove bag. No life expectancy data | | | | | | | |
| HBAGG> | + | Plastic glove bag - for hazardous material cleanup - Large | EA | 20.16 | 0.00 | 0.00 | 20.16 |
| + | LAB 0.00 | MAT 20.16 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 20.16 | | | | | |
| Includes: Large, plastic glove bag. Used for hazardous waste/infectious material removal and disposal. Excludes: Any abatement/remediation labor. Quality: 6 mil. Note: Commonly used for working around pipes etc. Price is per glove bag. No life expectancy data | | | | | | | |
| HBOX | + | Box and liner - for hazardous material cleanup - Medium | EA | 4.01 | 0.00 | 0.00 | 4.01 |
| + | LAB 0.00 | MAT 4.01 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 4.01 | | | | | |
| Includes: 1.7 to 3.5 cu. ft. box, plastic bag, biohazard label, and packaging tape. Excludes: Labor to pack and move boxed materials. Note: For disposal of dry hazardous/infectious materials. Bag is autoclavable to 265 degrees F. No life expectancy data | | | | | | | |
| HBOX< | + | Box and liner - for hazardous material cleanup - Small | EA | 3.03 | 0.00 | 0.00 | 3.03 |
| + | LAB 0.00 | MAT 3.03 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 3.03 | | | | | |
| Includes: 1.25 to 1.6 cu. ft. box, plastic bag, biohazard label, and packaging tape. Excludes: Labor to pack and move boxed materials. Note: For disposal of dry hazardous/infectious materials. Bag is autoclavable to 265 degrees F. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|---|----------|----------|----------|-------|------------------|
| HBOX> | + | Box and liner - for hazardous material cleanup - Large | EA | 8.02 | 0.00 | 0.00 | 8.02 |
| + | LAB 0.00 | MAT 8.02 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 8.02 | | | | | |
| Includes: 4.6 to 6.25 cu. ft. box, plastic bag, biohazard label, and packaging tape. Excludes: Labor to pack and move boxed materials. Note: For disposal of dry hazardous/infectious materials. Bag is autoclavable to 265 degrees F. No life expectancy data | | | | | | | |
| HC14 | + | Plastic container - hazardous material cleanup - 14 gl | EA | 47.55 | 0.00 | 0.00 | 47.55 |
| + | LAB 0.00 | MAT 47.55 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 47.55 | | | | | |
| Includes: Over 6 to 14 gallon plastic container with lid and biohazard label. Excludes: Labor to pack and move materials. Note: For leakproof disposal of hazardous/infectious materials. Use items WTR HBAG* if plastic bag is required. No life expectancy data | | | | | | | |
| HC30 | + | Plastic container - hazardous material cleanup - 30 gl | EA | 56.05 | 0.00 | 0.00 | 56.05 |
| + | LAB 0.00 | MAT 56.05 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 56.05 | | | | | |
| Includes: Over 14 to 30 gallon plastic container with lid and biohazard label. Excludes: Labor to pack and move materials. Note: For leakproof disposal of hazardous/infectious materials. Use items WTR HBAG* if plastic bag is required. No life expectancy data | | | | | | | |
| HC60 | + | Plastic container - hazardous material cleanup - 60 gl | EA | 122.05 | 0.00 | 0.00 | 122.05 |
| + | LAB 0.00 | MAT 122.05 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 122.05 | | | | | |
| Includes: Over 30 to 60 gallon plastic container with lid and biohazard label. Excludes: Labor to pack and move materials. Note: For leakproof disposal of hazardous/infectious materials. Use items WTR HBAG* if plastic bag is required. No life expectancy data | | | | | | | |
| HCON | + | Plastic container - hazardous material cleanup - Medium | EA | 9.90 | 0.00 | 0.00 | 9.90 |
| + | LAB 0.00 | MAT 9.90 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 9.90 | | | | | |
| Includes: For 5 qt. to 3 gallon plastic container with lid and biohazard label. Excludes: Labor to pack and move materials. Note: For leakproof disposal of hazardous/infectious materials. Can be incinerated with no emissions. Use items WTR HBAG* if plastic bag is required. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|------------|----------|----------|-------|------------------|
| HCON< | + | Plastic container - hazardous material cleanup - Small | EA | 6.94 | 0.00 | 0.00 | 6.94 |
| + | LAB 0.00 | MAT 6.94 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 6.94 | | | | | |
| Includes: Up to 1 gallon plastic container with leak proof lid and biohazard label. Excludes: Labor to pack and move materials. Note: For disposal of hazardous/infectious materials. Can be autoclaved or incinerated with no emissions. Use items WTR HBAG* if plastic bag is required. No life expectancy data | | | | | | | |
| HCON> | + | Plastic container - hazardous material cleanup - Large | EA | 16.55 | 0.00 | 0.00 | 16.55 |
| + | LAB 0.00 | MAT 16.55 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 16.55 | | | | | |
| Includes: Over 3 to 6 gallon plastic container with lid and biohazard label. Excludes: Labor to pack and move materials. Note: For leakproof disposal of hazardous/infectious materials. Can be incinerated with no emissions. Use items WTR HBAG* if plastic bag is required. No life expectancy data | | | | | | | |
| HDRY | + | Hang dry carpet in plant | SF | 0.47 | 0.00 | 0.00 | 0.47 |
| + | LAB 0.38 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.09 | | |
| | TAX 0.00 | TOTAL 0.47 | | | | | |
| Includes: Warehouse space, equipment necessary to handle and dry carpeting, and labor. No life expectancy data | | | | | | | |
| HDRY+ | + | Hang dry custom oriental rug in plant | SF | 0.73 | 0.00 | 0.00 | 0.73 |
| + | LAB 0.59 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.14 | | |
| | TAX 0.00 | TOTAL 0.73 | | | | | |
| Includes: Warehouse space, equipment necessary to handle and dry custom oriental rugs and labor. No life expectancy data | | | | | | | |
| HEAT | + | Heat drying - hydronic boiler/power unit - 200 kBtu | DA | 600.00 | 0.00 | 0.00 | 600.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 600.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 600.00 | | | | | |
| Includes: Equipment cost for a trailer-mounted hydronic thermal boiler/heater. Based on 24 hours of "run time" on the job-site. Excludes: Heat/air exchangers, fuel, set-up, take down, and monitoring. If needed, use WTR EQ for set-up, take down, and/or monitoring; WTR HEATX for heat exchangers; and FEE PROP for fuel. Quality: 200 kBtu input rating. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|-------|----------|---|------------|----------|----------|-------|------------------|
| HEAT> | + | Heat drying - hydronic boiler/power unit - 250 kBtu | DA | 900.00 | 0.00 | 0.00 | 900.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 900.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 900.00 | | | | | |

Includes: Equipment cost for a trailer-mounted hydronic thermal boiler/heater. Based on 24 hours of "run time" on the job-site.
 Excludes: Heat/air exchangers, fuel, set-up, take down, and monitoring. If needed, use WTR EQ for set-up, take down, and/or monitoring; WTR HEATX> for heat exchangers; and FEE PROP for fuel charges.
 Quality: 250 kBtu input rating.
 No life expectancy data

| | | | | | | | |
|--------|----------|---|--------------|----------|----------|------|----------|
| HEAT>> | + | Heat drying - hydronic boiler/power unit - 300 kBtu | DA | 1,100.00 | 0.00 | 0.00 | 1,100.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 1,100.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 1,100.00 | | | | | |

Includes: Equipment cost for a trailer-mounted hydronic thermal boiler/heater. Based on 24 hours of "run time" on the job-site.
 Excludes: Heat/air exchangers, fuel, set-up, take down, and monitoring. If needed, use WTR EQ for set-up, take down, and/or monitoring; WTR HEATX> for heat exchangers; and FEE PROP for fuel charges.
 Quality: 300 kBtu input rating.
 No life expectancy data

| | | | | | | | |
|-------|----------|---|--------------|----------|----------|------|----------|
| HEATA | + | Heat drying - ducted air - 200 kBtu - 2300+ cfm | DA | 1,375.00 | 0.00 | 0.00 | 1,375.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 1,375.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 1,375.00 | | | | | |

Includes: Equipment cost for a trailer-mounted, heated-air drying system with ducting. Based on 24 hours of "run time" on the job-site.
 Excludes: Fuel, set-up, take down, and monitoring. If needed, use WTREQ for set-up, take down, and/or monitoring; and FEE PROP for fuel.
 Quality: Evaporation rate of 100 lbs of water per hour; up to 200 kBtu rating and 2300 CFM rating; trailer mounted system.
 No life expectancy data

| | | | | | | | |
|--------|----------|---|--------------|----------|----------|------|----------|
| HEATA> | + | Heat drying - ducted air - 400 kBtu - 5200+ cfm | DA | 2,200.00 | 0.00 | 0.00 | 2,200.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 2,200.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 2,200.00 | | | | | |

Includes: Equipment cost for a trailer-mounted, heated-air drying system with ducting. Based on 24 hours of "run time" on the job-site.
 Excludes: Fuel, set-up, take down, and monitoring. If needed, use WTREQ for set-up, take down, and/or monitoring.
 Quality: Up to 400 kBtu rating and 5200 CFM rating; trailer-mounted system.
 No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|-------|----------|--|------------|----------|----------|-------|------------------|
| HEATX | + | Heat drying - thermal exchanger with air mover - 50 kBtu | DA | 207.51 | 0.00 | 0.00 | 207.51 |
| + | LAB 0.00 | MAT 0.00 | EQU 207.51 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 207.51 | | | | | |

Includes: Equipment cost for a heat exchanger with an airmover. Based on 24 hours of "run time" on the job-site.

Excludes: Additional air movers, set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed.

Quality: 50 kBtu input rating.

Note: Exchanger may have built-in air mover or use a separate air mover. Pricing for this item is based on use for structural heat drying applications; it is not intended to represent use of thermal exchanger as a temporary heater.

No life expectancy data

| | | | | | | | |
|--------|----------|--|------------|----------|----------|------|--------|
| HEATX> | + | Heat drying - thermal exchanger with air mover - 80 kBtu | DA | 300.00 | 0.00 | 0.00 | 300.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 300.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 300.00 | | | | | |

Includes: Equipment cost for a heat exchanger with an airmover. Based on 24 hours of "run time" on the job-site.

Excludes: Additional air movers, set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed.

Quality: 80 kBtu input rating.

Note: Exchanger may have built-in air mover or use a separate air mover. Pricing for this item is based on use for structural heat drying applications; it is not intended to represent use of thermal exchanger as a temporary heater.

No life expectancy data

| | | | | | | | |
|-------|----------|---|----------|----------|----------|------|------|
| HEPAF | + | HEPA Vacuuming exposed framing - Floor - (PER SF) | SF | 0.92 | 0.00 | 0.00 | 0.92 |
| + | LAB 0.69 | MAT 0.00 | EQU 0.06 | MKT 0.00 | BRD 0.17 | | |
| | TAX 0.00 | TOTAL 0.92 | | | | | |

Includes: Equipment and labor to HEPA vacuum exposed framing of floor/ceiling.

Quality: Medium size back pack or canister type HEPA vacuums.

Note: This item is intended for vacuuming all faces of an open framed floor (with no sheathing on either side). Priced per square footage of floor area, not surface area vacuumed. Vacuuming in confined spaces such as a crawl space or attic may require additional labor hours. Normally used in a water/contamination clean-up situation where airborne mold spores, etc. are present, but may also be used for other applications (soot or dust removal, etc.). This item was created for ease of estimating and is based on several different models with varying floor sizes for this detailed type of vacuuming; as such estimators may need to verify their specific pricing and make adjustments as needed. The labor type used in this item is a cleaning remediation technician.

No life expectancy data

| | | | | | | | |
|---------|----------|---|----------|----------|----------|------|------|
| HEPAFSH | + | HEPA Vacuuming exposed framing w/ sheathing - Floor | SF | 1.48 | 0.00 | 0.00 | 1.48 |
| + | LAB 1.12 | MAT 0.00 | EQU 0.09 | MKT 0.00 | BRD 0.27 | | |
| | TAX 0.00 | TOTAL 1.48 | | | | | |

Includes: Equipment and labor to HEPA vacuum exposed framing of floor/ceiling.

Quality: Medium size back pack or canister type HEPA vacuums.

Note: This item is intended for vacuuming all faces of an open framed floor (with sheathing on one side). Priced per square footage of floor area, not surface area vacuumed. Vacuuming in confined spaces such as a crawl space or attic may require additional labor hours. Normally used in a water/contamination clean-up situation where airborne mold spores, etc. are present, but may also be used for other applications (soot or dust removal, etc.). This item was created for ease of estimating and is based on several different models with varying floor sizes for this detailed type of vacuuming; as such estimators may need to verify their specific pricing and make adjustments as needed. The labor type used in this item is a cleaning remediation technician.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---------|-----------|--------------------------------|----------|----------|----------|-------|------------------|
| HEPAVAC | + | HEPA Vacuuming - hourly charge | HR | 52.98 | 0.00 | 0.00 | 52.98 |
| + | LAB 40.15 | MAT 0.00 | EQU 3.13 | MKT 0.00 | BRD 9.70 | | |
| | TAX 0.00 | TOTAL 52.98 | | | | | |

Includes: Hourly charge for equipment and labor to HEPA vacuum.

Quality: Medium size back pack, canister, or upright type HEPA vacuums.

Note: Normally used in a water/contamination clean-up situation where airborne mold spores, etc. are present, but may also be used for other applications (soot or dust removal, etc.). The labor type used in this item is a cleaning remediation technician.

No life expectancy data

| | | | | | | | |
|---------|----------|-----------------------------------|----------|----------|----------|------|------|
| HEPAVAL | + | HEPA Vacuuming - Light - (PER SF) | SF | 0.29 | 0.00 | 0.00 | 0.29 |
| + | LAB 0.22 | MAT 0.00 | EQU 0.02 | MKT 0.00 | BRD 0.05 | | |
| | TAX 0.00 | TOTAL 0.29 | | | | | |

Includes: Equipment and labor to vacuum.

Quality: Medium size back pack, canister, or upright type HEPA vacuums.

Note: Normally used in a water/contamination clean-up situation where airborne mold spores, etc. are present, but may also be used for other applications (soot or dust removal, etc.). This is to be used for light HEPA vacuuming of large flat surfaces. Vacuuming in confined spaces such as a crawl space may require additional labor hours. The labor type used in this item is a cleaning remediation technician.

No life expectancy data

| | | | | | | | |
|---------|----------|--------------------------------------|----------|----------|----------|------|------|
| HEPAVAS | + | HEPA Vacuuming - Detailed - (PER SF) | SF | 0.57 | 0.00 | 0.00 | 0.57 |
| + | LAB 0.43 | MAT 0.00 | EQU 0.04 | MKT 0.00 | BRD 0.10 | | |
| | TAX 0.00 | TOTAL 0.57 | | | | | |

Includes: Equipment and labor to vacuum. Detailed HEPA vacuuming.

Quality: Medium size back pack or canister type HEPA vacuums.

Note: Normally used in a water/contamination clean-up situation where airborne mold spores, etc. are present, but may also be used for other applications (soot or dust removal, etc.). Vacuuming in confined spaces such as a crawl space or attic may require additional labor hours. The labor type used in this item is a cleaning remediation technician.

No life expectancy data

| | | | | | | | |
|-------|----------|---|----------|----------|----------|------|------|
| HEPAW | + | HEPA Vacuuming exposed framing - Walls - (PER SF) | SF | 0.54 | 0.00 | 0.00 | 0.54 |
| + | LAB 0.41 | MAT 0.00 | EQU 0.03 | MKT 0.00 | BRD 0.10 | | |
| | TAX 0.00 | TOTAL 0.54 | | | | | |

Includes: Equipment and labor to HEPA vacuum exposed framing of walls.

Quality: Medium size back pack or canister type HEPA vacuums.

Note: This item is intended for vacuuming all faces of an open stud wall (with no sheathing on either side). Priced per square footage of wall area, not surface area vacuumed. Vacuuming in confined spaces such as a crawl space or attic may require additional labor hours. Normally used in a water/contamination clean-up situation where airborne mold spores, etc. are present, but may also be used for other applications (soot or dust removal, etc.). This item was created for ease of estimating and is based on several different models with varying wall sizes for this detailed type of vacuuming; as such estimators may need to verify their specific pricing and make adjustments as needed. The labor type used in this item is a cleaning remediation technician.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---------|----------|---|----------|----------|----------|-------|------------------|
| HEPAWSH | + | HEPA Vacuuming exposed framing w/ sheathing - Walls | SF | 1.03 | 0.00 | 0.00 | 1.03 |
| + | LAB 0.77 | MAT 0.00 | EQU 0.07 | MKT 0.00 | BRD 0.19 | | |
| | TAX 0.00 | TOTAL 1.03 | | | | | |

Includes: Equipment and labor to HEPA vacuum exposed framing of walls.

Quality: Medium size back pack or canister type HEPA vacuums.

Note: This item is intended for vacuuming all faces of an open stud wall (with sheathing on one side). Priced per square footage of wall area, not surface area vacuumed. Vacuuming in confined spaces such as a crawl space or attic may require additional labor hours. Normally used in a water/contamination clean-up situation where airborne mold spores, etc. are present, but may also be used for other applications (soot or dust removal, etc.). This item was created for ease of estimating and is based on several different models with varying wall sizes for this detailed type of vacuuming; as such estimators may need to verify their specific pricing and make adjustments as needed. The labor type used in this item is a cleaning remediation technician.

No life expectancy data

| | | | | | | | |
|------|----------|--|------------|----------|----------|------|--------|
| HTAM | + | Heat drying - thermal air mover - Electric | DA | 180.00 | 0.00 | 0.00 | 180.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 180.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 180.00 | | | | | |

Includes: Equipment cost for an electric thermal air mover. Based on 24 hours of "run time" on the job-site.

Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed.

Quality: Up to 31,000 BTU.

Note: Commercial/Industrial. A thermal air mover system may be a single piece of equipment or may consist of two pieces of equipment, such as a heating element and a traditional air mover joined together. Pricing for this item is based on use for structural heat drying applications; it is not intended to represent use of thermal air mover as a temporary heater.

No life expectancy data

| | | | | | | | |
|-------|----------|--|------------|----------|----------|------|--------|
| HTAM> | + | Heat drying - thermal air mover - Electric - Large | DA | 300.00 | 0.00 | 0.00 | 300.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 300.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 300.00 | | | | | |

Includes: Equipment cost for a large electric thermal air mover. Based on 24 hours of "run time" on the job-site.

Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed.

Quality: Up to 62,000 BTU.

Note: Commercial/Industrial. A thermal air mover system may be a single piece of equipment or may consist of two pieces of equipment, such as a heating element and a traditional air mover joined together. Pricing for this item is based on use for structural heat drying applications; it is not intended to represent use of thermal air mover as a temporary heater.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|------------|----------|----------|-------|------------------|
| HTAMB | + | Booster for thermal air mover/exchange system | DA | 71.00 | 0.00 | 0.00 | 71.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 71.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 71.00 | | | | | |
| <p>Includes: Equipment cost for a booster for a thermal air mover/exchange system. Based on 24 hours of "run time" on the job-site. Excludes: Air mover, set-up, take down, and monitoring. If air mover is needed, see items WTR DRY*. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Up to 8000 Btu. Note: For use with thermal air mover/exchange system, see item WTR HTX. This type of equipment may not be available or used in every market. As such, the pricing for this item may be based on limited pricing information. Xactware recommends comparing published pricing with local costs and making adjustments if necessary. No life expectancy data</p> | | | | | | | |
| HTBL | + | Drying blanket/mat (per 24 hr period) - No monitoring | EA | 40.00 | 0.00 | 0.00 | 40.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 40.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 40.00 | | | | | |
| <p>Includes: Equipment cost for drying blanket/mat. Based on 24 hours of "run time" on the job-site. Excludes: Air mover, set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: 10' x 7' blanket/mat. Note: This type of equipment may not be available or used in every market. As such, the pricing for this item may be based on limited pricing information. Xactware recommends comparing published pricing with local costs and making adjustments if necessary. No life expectancy data</p> | | | | | | | |
| HTSC | + | Sensored control system for electric heat drying (24 hr) | EA | 26.00 | 0.00 | 0.00 | 26.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 26.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 26.00 | | | | | |
| <p>Includes: Additional equipment cost for temperature and moisture sensed control system. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, and monitoring, ducting (WTR DUCTLF*), thermal air movers (WTR HTAM*), and negative air machine (WTR NAFAN*). Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Control system with moisture probe assembly, surface temperature sensor, air temperature sensor, sensor-probe extension cords with control switch, and remote exhaust fan control. Note: Sensored control system is used in conjunction with thermal air movers and a negative air machine to control temperature and relative humidity during the heat-drying process. No life expectancy data</p> | | | | | | | |
| HTX | + | Heat drying - thermal air exchanger | DA | 329.00 | 0.00 | 0.00 | 329.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 329.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 329.00 | | | | | |
| <p>Includes: Equipment cost for a thermal air exchanger. Based on 24 hours of "run time" on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Up to 9000 Btu. Note: This line item is based on an electrical heat drying system. For add-on heat booster, see item WTR HTAMB. This type of equipment may not be available or used in every market. As such, the pricing for this item may be based on limited pricing information. Xactware recommends comparing published pricing with local costs and making adjustments if necessary. No life expectancy data</p> | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|----------|----------|----------|-------|------------------|
| INS | - | Tear out and bag wet insulation | SF | 0.00 | 0.67 | 0.00 | 0.67 |
| - | LAB 0.49 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.12 | | |
| | TAX 0.00 | TOTAL 0.67 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove wet insulation, to bag, and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| INSA | - | Tear out and bag wet insulation - after hours | SF | 0.00 | 0.97 | 0.00 | 0.97 |
| - | LAB 0.73 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.18 | | |
| | TAX 0.00 | TOTAL 0.97 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove wet insulation, to bag, and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| INSC | - | Tear out and bag wet insulation in confined space | SF | 0.00 | 1.29 | 0.00 | 1.29 |
| - | LAB 0.99 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.24 | | |
| | TAX 0.00 | TOTAL 1.29 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove wet insulation in a confined space, to bag, and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| INSCA | - | Tear out and bag wet insulation in confined space- aft hrs | SF | 0.00 | 1.90 | 0.00 | 1.90 |
| - | LAB 1.48 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.36 | | |
| | TAX 0.00 | TOTAL 1.90 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove wet insulation in a confined space, to bag, and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| INSCN | - | Tear out wet insulation in confined space, no bagging | SF | 0.00 | 1.06 | 0.00 | 1.06 |
| - | LAB 0.85 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.21 | | |
| | TAX 0.00 | TOTAL 1.06 | | | | | |
| Includes: Labor cost to remove wet insulation in a confined space, and to discard in a job-site waste receptacle. Excludes: Bagging. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|----------|----------|----------|-------|------------------|
| INSCNA | - | Tear out wet insul. confined space, no bagging - aft hrs | SF | 0.00 | 1.59 | 0.00 | 1.59 |
| - | LAB 1.28 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.31 | | |
| | TAX 0.00 | TOTAL 1.59 | | | | | |
| Includes: Labor cost to remove wet insulation in a confined space, and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Note: A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| INSCS | - | Tear out and bag wet insulation in confined space - Cat 3 | SF | 0.00 | 1.90 | 0.00 | 1.90 |
| - | LAB 1.48 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.36 | | |
| | TAX 0.00 | TOTAL 1.90 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Labor cost to remove wet Category 3 water damaged insulation in a confined space, to bag, and to discard in a job-site waste receptacle. A premium charge is used for working with sewage contaminated materials. | | | | | | | |
| No life expectancy data | | | | | | | |
| INSCSA | - | Tear out and bag wet insul. confined space- Cat 3- aft hrs | SF | 0.00 | 2.81 | 0.00 | 2.81 |
| - | LAB 2.21 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.54 | | |
| | TAX 0.00 | TOTAL 2.81 | | | | | |
| Includes: Plastic bags and labor. After normal business hours. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Labor cost to remove wet Category 3 water damaged insulation in a confined space, to bag, and to discard in a job-site waste receptacle. A premium charge is used for working with sewage contaminated materials and for working after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| INSCSN | - | Tear out wet insul. in confined space, no bagging - Cat 3 | SF | 0.00 | 1.59 | 0.00 | 1.59 |
| - | LAB 1.28 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.31 | | |
| | TAX 0.00 | TOTAL 1.59 | | | | | |
| Includes: Labor cost to remove wet Category 3 water damaged insulation in a confined space, and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Bagging. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: A premium charge is used for working with sewage contaminated materials. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| INSCSNA | - | Tear out wet insul. conf space, no bagging- Cat 3- aft hrs | SF | 0.00 | 2.40 | 0.00 | 2.40 |
| - | LAB 1.93 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.47 | | |
| | TAX 0.00 | TOTAL 2.40 | | | | | |
| Includes: Labor cost to remove wet Category 3 water damaged insulation in a confined space, and to discard in a job-site waste receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used for working with sewage contaminated materials and for working after normal business hours. No life expectancy data | | | | | | | |
| INSN | - | Tear out wet insulation, no bagging | SF | 0.00 | 0.53 | 0.00 | 0.53 |
| - | LAB 0.43 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.10 | | |
| | TAX 0.00 | TOTAL 0.53 | | | | | |
| Includes: Labor cost to remove wet insulation and to discard in a job-site waste receptacle. Excludes: Bagging. No life expectancy data | | | | | | | |
| INSNA | - | Tear out wet insulation, no bagging - after hours | SF | 0.00 | 0.81 | 0.00 | 0.81 |
| - | LAB 0.65 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.16 | | |
| | TAX 0.00 | TOTAL 0.81 | | | | | |
| Includes: Labor cost to remove wet insulation and to discard in a job-site waste receptacle. Excludes: Bagging. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| INSS | - | Tear out and bag wet insulation - Category 3 water | SF | 0.00 | 0.97 | 0.00 | 0.97 |
| - | LAB 0.73 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.18 | | |
| | TAX 0.00 | TOTAL 0.97 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove wet Category 3 water damaged insulation, to bag, and to discard in a job-site waste receptacle. A premium charge is used for working with sewage contaminated materials. No life expectancy data | | | | | | | |
| INSSA | - | Tear out and bag wet insulation - Category 3 - after hours | SF | 0.00 | 1.44 | 0.00 | 1.44 |
| - | LAB 1.11 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.27 | | |
| | TAX 0.00 | TOTAL 1.44 | | | | | |
| Includes: Plastic bags and labor. After normal business hours. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove wet Category 3 water damaged insulation, to bag, and to discard in a job-site waste receptacle. A premium charge is used for working with sewage contaminated materials and for working after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|-------|----------|--|----------|----------|----------|-------|------------------|
| INSSN | - | Tear out wet insulation, no bagging - Category 3 water | SF | 0.00 | 0.81 | 0.00 | 0.81 |
| - | LAB 0.65 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.16 | | |
| | TAX 0.00 | TOTAL 0.81 | | | | | |

Includes: Labor cost to remove wet Category 3 water damaged insulation and to discard in a job-site waste receptacle.

Excludes: Bagging.

Reference: IICRC S500 3rd Edition standards.

Note: A premium charge is used for working with sewage contaminated materials.

No life expectancy data

| | | | | | | | |
|--------|----------|---|----------|----------|----------|------|------|
| INSSNA | - | Tear out wet insulation, no bagging - Cat 3 - after hours | SF | 0.00 | 1.20 | 0.00 | 1.20 |
| - | LAB 0.97 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.23 | | |
| | TAX 0.00 | TOTAL 1.20 | | | | | |

Includes: Labor cost to remove wet Category 3 water damaged insulation, and to discard in a job-site waste receptacle.

Excludes: Bagging.

Reference: IICRC S500 3rd Edition standards.

Note: A premium charge is used for working with sewage contaminated materials and for working after normal business hours.

No life expectancy data

| | | | | | | | |
|-----|-----------|--|----------|----------|----------|------|-------|
| LAB | + | Water Extraction & Remediation Technician - per hour | HR | 49.85 | 0.00 | 0.00 | 49.85 |
| + | LAB 40.15 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 9.70 | | |
| | TAX 0.00 | TOTAL 49.85 | | | | | |

Includes: Hourly rate for a remediation cleaning technician.

Note: The cleaning remediation technician typically uses various remediation techniques for structural drying, water remediation etc. They are involved in water extraction, drying equipment, removal of water damaged material, etc. This tradesperson also uses various cleaning and restoration techniques to clean and restore complex fabric contents items.

No life expectancy data

| | | | | | | | |
|------|-----------|---|----------|----------|-----------|------|-------|
| LABA | + | Water Extraction & Remediation Technician - after hours | HR | 74.86 | 0.00 | 0.00 | 74.86 |
| + | LAB 60.29 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 14.57 | | |
| | TAX 0.00 | TOTAL 74.86 | | | | | |

Includes: After hours hourly labor rate for a remediation cleaning technician.

Note: The cleaning remediation technician typically uses various remediation techniques for structural drying, water remediation etc. They are involved in water extraction, drying equipment, removal of water damaged material, etc. This tradesperson also uses various cleaning and restoration techniques to clean and restore complex fabric contents items.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|-----------|--|----------|----------|-----------|-------|------------------|
| LABC | + | Cleaning Technician - per hour | HR | 36.06 | 0.00 | 0.00 | 36.06 |
| + | LAB 28.95 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 7.11 | | |
| | TAX 0.00 | TOTAL 36.06 | | | | | |
| Includes: Hourly labor rate for a cleaning technician. Note: The cleaning technician typically uses various cleaning and restoration techniques to clean structural items such as doors, trim, windows, walls and ceilings, etc. This tradesperson also uses various cleaning and restoration techniques to clean the contents of a home including: furniture, clothing, draperies, appliances, etc. No life expectancy data | | | | | | | |
| LABCA | + | Cleaning Technician - after hours | HR | 54.15 | 0.00 | 0.00 | 54.15 |
| + | LAB 43.47 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 10.68 | | |
| | TAX 0.00 | TOTAL 54.15 | | | | | |
| Includes: After business hours hourly labor rate for a cleaning technician. Note: The cleaning technician typically uses various cleaning and restoration techniques to clean structural items such as doors, trim, windows, walls and ceilings, etc. This tradesperson also uses various cleaning and restoration techniques to clean the contents of a home including: furniture, clothing, draperies, appliances, etc. No life expectancy data | | | | | | | |
| LABS | + | Cleaning & Remediation - Supervisory - per hr | HR | 51.88 | 0.00 | 0.00 | 51.88 |
| + | LAB 40.52 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 11.36 | | |
| | TAX 0.00 | TOTAL 51.88 | | | | | |
| Includes: Hourly rate for a supervisory/administrative cleaning technician. Note: The cleaning - supervisor/administrator typically supervises or administrates in various cleaning, remediation, and restoration techniques to clean structural items such as doors, trim, windows, walls, and ceilings, etc.; as well as the contents of a home, including furniture, clothing, draperies, appliances, etc. This tradesperson may also administrate in additional restoration, consultation, inspection, and/or emergency services. No life expectancy data | | | | | | | |
| LABSA | + | Cleaning & Remediation - Supervisory - after hours | HR | 77.90 | 0.00 | 0.00 | 77.90 |
| + | LAB 60.84 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 17.06 | | |
| | TAX 0.00 | TOTAL 77.90 | | | | | |
| Includes: After hours hourly rate for a supervisory/administrative cleaning technician. Note: The cleaning - supervisor/administrator typically supervises or administrates in various cleaning, remediation, and restoration techniques to clean structural items such as doors, trim, windows, walls, and ceilings, etc.; as well as the contents of a home, including furniture, clothing, draperies, appliances, etc. This tradesperson may also administrate in additional restoration, consultation, inspection, and/or emergency services. No life expectancy data | | | | | | | |
| LIFT | + | Lift carpet for drying | SF | 0.33 | 0.00 | 0.00 | 0.33 |
| + | LAB 0.26 | MAT 0.00 | EQU 0.00 | MKT 0.01 | BRD 0.06 | | |
| | TAX 0.00 | TOTAL 0.33 | | | | | |
| Includes: Labor cost to lift carpet for drying. Excludes: Labor to relay carpet. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|-----------|----------|----------|-------|------------------|
| LIFTA | + | Lift carpet for drying - after hours | SF | 0.47 | 0.00 | 0.00 | 0.47 |
| + | LAB 0.38 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.09 | | |
| | TAX 0.00 | TOTAL 0.47 | | | | | |
| Includes: Labor cost to lift carpet for drying. | | | | | | | |
| Excludes: Labor to relay carpet. | | | | | | | |
| Note: A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| MA5 | + | Adapter for ducted drying- 5 ports (per 24 hrs)- No monit. | EA | 42.00 | 0.00 | 0.00 | 42.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 42.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 42.00 | | | | | |
| Includes: Additional equipment cost for an adapter used for ducted drying with 5 individual ports. Based on 24 hours of "run time" on the job-site. | | | | | | | |
| Excludes: Set-up, take down, and monitoring. Use WTR EQ for set-up, take down, and/or monitoring, if needed. | | | | | | | |
| Quality: Adapter used with several different types of drying equipment (air movers, axial fans, negative air fans, air scrubbers, etc.) to divide up to 5 ports of ducted airflow to vents in walls and/or floor. | | | | | | | |
| No life expectancy data | | | | | | | |
| MA9 | + | Adapter for ducted drying- 9 ports (per 24 hrs)- No monit. | EA | 71.00 | 0.00 | 0.00 | 71.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 71.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 71.00 | | | | | |
| Includes: Additional equipment cost for an adapter used for ducted drying with 9 individual ports. Based on 24 hours of "run time" on the job-site. | | | | | | | |
| Excludes: Set-up, take down, and monitoring. Use WTR EQ for set-up, take down, and/or monitoring, if needed. | | | | | | | |
| Quality: Adapter used with several different types of drying equipment (air movers, axial fans, negative air fans, air scrubbers, etc.) to divide up to 9 ports of ducted airflow to vents in walls and/or floor. | | | | | | | |
| No life expectancy data | | | | | | | |
| MASKFL | + | Floor protection - self-adhesive plastic film | SF | 0.41 | 0.00 | 0.00 | 0.41 |
| + | LAB 0.22 | MAT 0.14 | EQU 0.00 | MKT 0.00 | BRD 0.05 | | |
| | TAX 0.00 | TOTAL 0.41 | | | | | |
| Includes: Self-adhesive plastic film and labor to install and later remove. | | | | | | | |
| Quality: 2 mil. non-skid self-adhesive poly. sheet for carpet and vinyl floors. | | | | | | | |
| Note: This temporary protective sheeting must be removed within 30 days. | | | | | | | |
| No life expectancy data | | | | | | | |
| MASKFLA | + | Floor protection - self-adhesive plastic film - after hrs | SF | 0.55 | 0.00 | 0.00 | 0.55 |
| + | LAB 0.33 | MAT 0.14 | EQU 0.00 | MKT 0.00 | BRD 0.08 | | |
| | TAX 0.00 | TOTAL 0.55 | | | | | |
| Includes: Self-adhesive plastic film and labor to install and later remove. | | | | | | | |
| Quality: 2 mil. non-skid self-adhesive poly. sheet for carpet and vinyl floors. | | | | | | | |
| Note: This temporary protective sheeting must be removed within 30 days. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| MASKFLP | + | Floor protection - cloth - skid resistant leak proof | SF | 0.76 | 0.00 | 0.00 | 0.76 |
| + | LAB 0.33 | MAT 0.35 | EQU 0.00 | MKT 0.00 | BRD 0.08 | | |
| | TAX 0.00 | TOTAL 0.76 | | | | | |
| Includes: Cloth, tape, and labor to install and later remove. Quality: Recycled fiber adhered to a leak-proof, skid-resistant backing. Reference: Clean&Safe distributed by KS International, Inc., or equal. No life expectancy data | | | | | | | |
| MASKFP+ | + | Floor prot. - cloth - skid resist, leak proof, cleanable | SF | 0.79 | 0.00 | 0.00 | 0.79 |
| + | LAB 0.33 | MAT 0.38 | EQU 0.00 | MKT 0.00 | BRD 0.08 | | |
| | TAX 0.00 | TOTAL 0.79 | | | | | |
| Includes: Cloth, tape, and labor to install and later remove. Quality: Recycled fiber adhered to a leak-proof, skid-resistant backing; wear surface can be easily broom cleaned or vacuumed. Reference: Clean&Safe Pro distributed by KS International, Inc., or equal. No life expectancy data | | | | | | | |
| MASKFPB | + | Floor protection - cloth - skid resistant, breathable | SF | 0.93 | 0.00 | 0.00 | 0.93 |
| + | LAB 0.33 | MAT 0.52 | EQU 0.00 | MKT 0.00 | BRD 0.08 | | |
| | TAX 0.00 | TOTAL 0.93 | | | | | |
| Includes: Cloth and labor to install and later remove. Quality: Breathable and skid-resistant cloth surface protection; recommended for use over newly finished hardwood floors, and/or newly installed tile, stone, or concrete floors. Reference: SurfacePro distributed by KS International, Inc., or equal. No life expectancy data | | | | | | | |
| MASKV | + | Mask and cover register / air return | EA | 2.99 | 0.00 | 0.00 | 2.99 |
| + | LAB 2.25 | MAT 0.20 | EQU 0.00 | MKT 0.00 | BRD 0.54 | | |
| | TAX 0.00 | TOTAL 2.99 | | | | | |
| Includes: Plastic, masking tape, and labor to install and later remove. Note: For registers and air returns up to one square foot in size. No life expectancy data | | | | | | | |
| MASKV> | + | Mask and cover register / air return - Large | EA | 4.20 | 0.00 | 0.00 | 4.20 |
| + | LAB 3.09 | MAT 0.36 | EQU 0.00 | MKT 0.00 | BRD 0.75 | | |
| | TAX 0.00 | TOTAL 4.20 | | | | | |
| Includes: Plastic, masking tape, and labor to install and later remove. Note: For registers and air returns over one square foot in size. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|-----|-----|--|----------|----------|-----------|-------|------------------|
| MN | + | Water Extraction & Remediation - Labor Minimum | EA | 124.63 | 0.00 | 0.00 | 124.63 |
| + | LAB | 100.38 | | | | | |
| | | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 24.25 | | |
| | TAX | 0.00 | | | | | |
| | | TOTAL | | | | | 124.63 |

Includes: 2 1/2 hours labor.

Note: Minimum charge for water extraction services. Minimum items are not meant to be used in conjunction with applied Base Service Charges.
No life expectancy data

| | | | | | | | |
|----|-----|---|----------|----------|----------|------|------|
| MR | + | Per job charge for 3rd party monitoring/review (Bid Item) | EA | 0.00 | 0.00 | 0.00 | 0.00 |
| | LAB | 0.00 | | | | | |
| | | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX | 0.00 | | | | | |
| | | TOTAL | | | | | 0.00 |

Includes: Per job charge for a 3rd party to monitor and review daily readings to ensure compliance with accepted industry drying standard (bid item).

Note: This is for 3rd party mitigation monitoring/review.

No life expectancy data

| | | | | | | | |
|------|-----|-----------------------------|----------|----------|----------|------|------|
| MUCK | - | Muck-out/Flood loss cleanup | SF | 0.00 | 1.47 | 0.00 | 1.47 |
| - | LAB | 1.13 | | | | | |
| | | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.34 | | |
| | TAX | 0.00 | | | | | |
| | | TOTAL | | | | | 1.47 |

Includes: Labor to remove soil using shovels and buckets.

Excludes: Equipment, hauling of dirt to a distant or off-site location.

Quality: Above 1" and up to 4" of muck removal in a non-confined space.

Note: This item is based on assumptions for "normal" or "average" situations. Xactware recommends verifying pricing with local contractors and making adjustments as needed as there are many factors that may have an impact on the unit cost.

No life expectancy data

| | | | | | | | |
|-------|-----|-------------------------------------|----------|----------|----------|------|------|
| MUCK- | - | Muck-out/Flood loss cleanup - Light | SF | 0.00 | 0.65 | 0.00 | 0.65 |
| - | LAB | 0.50 | | | | | |
| | | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.15 | | |
| | TAX | 0.00 | | | | | |
| | | TOTAL | | | | | 0.65 |

Includes: Labor to remove soil using shovels and buckets.

Excludes: Equipment, hauling of dirt to a distant or off-site location.

Quality: Up to 1" of muck removal in a non-confined space.

Note: This item is based on assumptions for "normal" or "average" situations. Xactware recommends verifying pricing with local contractors and making adjustments as needed as there are many factors that may have an impact on the unit cost.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|-------|----------|-------------------------------------|----------|----------|----------|-------|------------------|
| MUCK+ | - | Muck-out/Flood loss cleanup - Heavy | SF | 0.00 | 2.95 | 0.00 | 2.95 |
| - | LAB 2.26 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.69 | | |
| | TAX 0.00 | TOTAL 2.95 | | | | | |

Includes: Labor to remove soil using shovels and buckets.

Excludes: Equipment, hauling of dirt to a distant or off-site location.

Quality: Above 4" and up to 8" of muck removal in a non-confined space.

Note: This item is based on assumptions for "normal" or "average" situations. Xactware recommends verifying pricing with local contractors and making adjustments as needed as there are many factors that may have an impact on the unit cost.

No life expectancy data

| | | | | | | | |
|--------|----------|--|----------|----------|----------|------|------|
| MUCKCS | - | Muck-out/Flood loss cleanup - confined space | SF | 0.00 | 2.10 | 0.00 | 2.10 |
| - | LAB 1.61 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.49 | | |
| | TAX 0.00 | TOTAL 2.10 | | | | | |

Includes: Labor to remove soil using shovels and buckets.

Excludes: Equipment, hauling of dirt to a distant or off-site location.

Quality: Above 1" and up to 4" of muck removal in a confined space.

Note: This item is based on assumptions for "normal" or "average" situations. Xactware recommends verifying pricing with local contractors and making adjustments as needed as there are many factors that may have an impact on the unit cost.

No life expectancy data

| | | | | | | | |
|---------|----------|--|----------|----------|----------|------|------|
| MUCKCS- | - | Muck-out/Flood loss cleanup - confined space - Light | SF | 0.00 | 0.94 | 0.00 | 0.94 |
| - | LAB 0.72 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.22 | | |
| | TAX 0.00 | TOTAL 0.94 | | | | | |

Includes: Labor to remove soil using shovels and buckets.

Excludes: Equipment, hauling of dirt to a distant or off-site location.

Quality: Up to 1" of muck removal in a confined space.

Note: This item is based on assumptions for "normal" or "average" situations. Xactware recommends verifying pricing with local contractors and making adjustments as needed as there are many factors that may have an impact on the unit cost.

No life expectancy data

| | | | | | | | |
|---------|----------|--|----------|----------|----------|------|------|
| MUCKCS+ | - | Muck-out/Flood loss cleanup - confined space - Heavy | SF | 0.00 | 4.20 | 0.00 | 4.20 |
| - | LAB 3.22 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.98 | | |
| | TAX 0.00 | TOTAL 4.20 | | | | | |

Includes: Labor to remove soil using shovels and buckets.

Excludes: Equipment, hauling of dirt to a distant or off-site location.

Quality: Above 4" and up to 8" of muck removal in a confined space.

Note: This item is based on assumptions for "normal" or "average" situations. Xactware recommends verifying pricing with local contractors and making adjustments as needed as there are many factors that may have an impact on the unit cost.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|-----------|--|------------|-----------|----------|-------|------------------|
| MUCKHR | - | Muck-out/Flood loss cleanup - per hour (Labor only) | HR | 0.00 | 38.20 | 0.00 | 38.20 |
| - | LAB 29.29 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 8.91 | | |
| | TAX 0.00 | TOTAL 38.20 | | | | | |
| Includes: Hourly labor rate. No life expectancy data | | | | | | | |
| NAFAN | + | Negative air fan/Air scrubber (24 hr period) - No monit. | DA | 74.75 | 0.00 | 0.00 | 74.75 |
| + | LAB 0.00 | MAT 0.00 | EQU 70.00 | MKT 4.75 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 74.75 | | | | | |
| Includes: Equipment for 24 hour "run time," 1st stage filter, 2nd stage filter (if applicable), 8" flex exhaust hose attachment. Excludes: HEPA filter (WTR FHEPA), and setup, take down, monitoring (see WTR EQ). Quality: Up to 699 CFM, 99.97% efficient. Note: Some equipment models may have a 2nd stage filter separate from the HEPA or carbon vapor filter. This type of 2nd stage filter is included in the equipment cost of the line item. No life expectancy data | | | | | | | |
| NAFAN> | + | Neg. air fan/Air scrub.-Large (per 24 hr period)-No monit. | DA | 117.00 | 0.00 | 0.00 | 117.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 105.00 | MKT 12.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 117.00 | | | | | |
| Includes: Equipment for 24 hour "run time," 1st stage filter, 2nd stage filter (if applicable), 10"/12" flex exhaust hose attachment. Excludes: HEPA filter (WTR FHEPA), and set up, take down, monitoring (see WTR EQ). Quality: 700-1399 CFM, 99.97% efficiency. Note: Some equipment models may have a 2nd stage filter separate from the HEPA or carbon vapor filter. This type of 2nd stage filter is included in the equipment cost of the line item. No life expectancy data | | | | | | | |
| NAFAN>> | + | Neg. air fan/Air scrub.-XLrg (per 24 hr period)-No monit. | DA | 140.00 | 0.00 | 0.00 | 140.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 140.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 140.00 | | | | | |
| Includes: Equipment for 24 hour "run time," 1st stage filter, 2nd stage filter (if applicable), 10"/12" flex exhaust hose attachment. Excludes: Large HEPA filter (WTR FHEPA>), and set up, take down, monitoring (see WTR EQ). Quality: 1400 CFM and larger, 99.97% efficiency. Note: Some equipment models may have a 2nd stage filter separate from the HEPA or carbon vapor filter. This type of 2nd stage filter is included in the equipment cost of the line item. No life expectancy data | | | | | | | |
| PAD | - | Tear out wet carpet pad and bag for disposal | SF | 0.00 | 0.47 | 0.00 | 0.47 |
| - | LAB 0.33 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.08 | | |
| | TAX 0.00 | TOTAL 0.47 | | | | | |
| Includes: Labor cost to remove, cut, and bag wet carpet pad and to discard in a job-site waste receptacle. Excludes: Removal or detaching carpet or moving furniture. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| PADA | - | Tear out wet carpet pad, cut/bag - after hours | SF | 0.00 | 0.67 | 0.00 | 0.67 |
| - | LAB 0.49 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.12 | | |
| | TAX 0.00 | TOTAL 0.67 | | | | | |
| Includes: Labor cost to remove, cut, and bag wet carpet pad and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Removal or detaching carpet or moving furniture. | | | | | | | |
| Note: A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| PADN | - | Tear out wet carpet pad, no bagging | SF | 0.00 | 0.13 | 0.00 | 0.13 |
| - | LAB 0.10 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.03 | | |
| | TAX 0.00 | TOTAL 0.13 | | | | | |
| Includes: Labor cost to remove wet carpet pad and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Removing or detaching carpet, moving furniture, bagging. | | | | | | | |
| No life expectancy data | | | | | | | |
| PADNA | - | Tear out wet carpet pad, no bagging - after hours | SF | 0.00 | 0.20 | 0.00 | 0.20 |
| - | LAB 0.16 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.04 | | |
| | TAX 0.00 | TOTAL 0.20 | | | | | |
| Includes: Labor cost to remove wet carpet pad and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Removing or detaching carpet, moving furniture, bagging. | | | | | | | |
| Note: A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| PADS | - | Tear out wet carpet pad, cut/bag - Category 3 water | SF | 0.00 | 0.67 | 0.00 | 0.67 |
| - | LAB 0.49 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.12 | | |
| | TAX 0.00 | TOTAL 0.67 | | | | | |
| Includes: Labor cost to remove, cut, and bag wet, Category 3 water-damaged carpet pad and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Removal or detaching carpet or moving furniture. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: A premium charge is used for working with sewage contaminated materials. | | | | | | | |
| No life expectancy data | | | | | | | |
| PADSA | - | Tear out wet carpet pad, cut/bag - Cat 3 wtr - after hours | SF | 0.00 | 0.99 | 0.00 | 0.99 |
| - | LAB 0.75 | MAT 0.06 | EQU 0.00 | MKT 0.00 | BRD 0.18 | | |
| | TAX 0.00 | TOTAL 0.99 | | | | | |
| Includes: Labor cost to remove, cut, and bag wet, Category 3 water-damaged carpet pad and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Removal or detaching carpet or moving furniture. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: A premium charge is used for working with sewage contaminated materials and for working after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|---|----------|----------|----------|-------|------------------|
| PADSN | - | Tear out wet carpet pad, no bagging - Category 3 water | SF | 0.00 | 0.21 | 0.00 | 0.21 |
| - | LAB 0.16 | MAT 0.00 | EQU 0.00 | MKT 0.01 | BRD 0.04 | | |
| | TAX 0.00 | TOTAL 0.21 | | | | | |
| Includes: Labor cost to remove wet Category 3 water-damaged carpet pad and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Removing or detaching carpet, moving furniture, bagging. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: A premium charge is used for working with sewage contaminated materials. | | | | | | | |
| No life expectancy data | | | | | | | |
| PADSNA | - | Tear out wet carpet pad, no bag - Cat 3 wtr - after hours | SF | 0.00 | 0.30 | 0.00 | 0.30 |
| - | LAB 0.24 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.06 | | |
| | TAX 0.00 | TOTAL 0.30 | | | | | |
| Includes: Labor cost to remove wet Category 3 water-damaged carpet pad and to discard in a job-site waste receptacle. | | | | | | | |
| Excludes: Removing or detaching carpet, moving furniture, bagging. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: A premium charge is used for working with sewage contaminated materials and for working after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| PLA | - | Tear out wet plaster, cleanup, bag for disposal | SF | 0.00 | 1.87 | 0.00 | 1.87 |
| - | LAB 1.34 | MAT 0.21 | EQU 0.00 | MKT 0.00 | BRD 0.32 | | |
| | TAX 0.00 | TOTAL 1.87 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Note: Labor cost to remove and bag wet plaster, and to discard in a job-site waste receptacle. Price includes clean-up of plaster residue. | | | | | | | |
| No life expectancy data | | | | | | | |
| PLAA | - | Tear out wet plaster, cleanup, bag - after hours | SF | 0.00 | 2.84 | 0.00 | 2.84 |
| - | LAB 2.01 | MAT 0.21 | EQU 0.00 | MKT 0.13 | BRD 0.49 | | |
| | TAX 0.00 | TOTAL 2.84 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Note: Labor cost to remove and bag wet plaster, and to discard in a job-site waste receptacle. Price includes clean-up of plaster residue. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| PLAS | - | Tear out wet plaster, cleanup, bag - Category 3 water | SF | 0.00 | 2.84 | 0.00 | 2.84 |
| - | LAB 2.01 | MAT 0.21 | EQU 0.00 | MKT 0.13 | BRD 0.49 | | |
| | TAX 0.00 | TOTAL 2.84 | | | | | |
| Includes: Plastic bags and labor. | | | | | | | |
| Reference: IICRC S500 3rd Edition standards. | | | | | | | |
| Note: Labor cost to remove and bag wet Category 3 water damaged plaster, and to discard in a job-site waste receptacle. Price includes clean-up of plaster residue. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| PLASA | - | Tear out wet plaster, cleanup, bag - Cat 3 - after hours | SF | 0.00 | 3.95 | 0.00 | 3.95 |
| - | LAB 3.01 | MAT 0.21 | EQU 0.00 | MKT 0.00 | BRD 0.73 | | |
| | TAX 0.00 | TOTAL 3.95 | | | | | |
| Includes: Plastic bags and labor. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag wet Category 3 water damaged plaster, and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. Price includes clean-up of plaster residue. No life expectancy data | | | | | | | |
| PLASN | - | Tear out wet plaster, no bagging - Category 3 water | SF | 0.00 | 2.14 | 0.00 | 2.14 |
| - | LAB 1.72 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.42 | | |
| | TAX 0.00 | TOTAL 2.14 | | | | | |
| Includes: Labor cost to remove wet Category 3 water damaged plaster, and to discard in a job-site waste receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: Price includes clean-up of plaster residue. A premium charge is used for working with sewage contaminated materials. No life expectancy data | | | | | | | |
| PLASNA | - | Tear out wet plaster, no bagging - Cat 3 - after hours | SF | 0.00 | 3.20 | 0.00 | 3.20 |
| - | LAB 2.58 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.62 | | |
| | TAX 0.00 | TOTAL 3.20 | | | | | |
| Includes: Labor cost to remove wet Category 3 water damaged plaster, and to discard in a job-site waste receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used after normal business hours. Price includes clean-up of plaster residue. No life expectancy data | | | | | | | |
| PLYTK | - | Tear out toe kick and bag for disposal | LF | 0.00 | 2.68 | 0.00 | 2.68 |
| - | LAB 2.01 | MAT 0.18 | EQU 0.00 | MKT 0.00 | BRD 0.49 | | |
| | TAX 0.00 | TOTAL 2.68 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove toe kick, to bag, and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| PLYTKA | - | Tear out toe kick and bag for disposal - after hours | LF | 0.00 | 3.85 | 0.00 | 3.85 |
| - | LAB 2.96 | MAT 0.18 | EQU 0.00 | MKT 0.00 | BRD 0.71 | | |
| | TAX 0.00 | TOTAL 3.85 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove toe kick, to bag, and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| PLYTKS | - | Tear out toe kick and bag for disposal - Category 3 | LF | 0.00 | 3.17 | 0.00 | 3.17 |
| - | LAB 2.41 | MAT 0.18 | EQU 0.00 | MKT 0.00 | BRD 0.58 | | |
| | TAX 0.00 | TOTAL 3.17 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove wet Category 3 damaged toe kick, to bag, and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| PLYTKSA | - | Tear out toe kick and bag for disposal - Cat 3 - aft hrs | LF | 0.00 | 4.66 | 0.00 | 4.66 |
| - | LAB 3.61 | MAT 0.18 | EQU 0.00 | MKT 0.00 | BRD 0.87 | | |
| | TAX 0.00 | TOTAL 4.66 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove wet Category 3 damaged toe kick, to bag, and to discard in a job-site waste receptacle. A premium charge is used when working with sewage contaminated materials and after normal business hours. No life expectancy data | | | | | | | |
| PLYTSN | - | Tear out toe kick, no bagging - Category 3 | LF | 0.00 | 2.77 | 0.00 | 2.77 |
| - | LAB 2.23 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.54 | | |
| | TAX 0.00 | TOTAL 2.77 | | | | | |
| Includes: Labor cost to remove wet Category 3 damaged toe kick and to discard in a job-site waste receptacle. Excludes: Bagging. Note: A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| PLYTSNA | - | Tear out toe kick, no bagging - Cat 3 - aft hrs | LF | 0.00 | 4.16 | 0.00 | 4.16 |
| - | LAB 3.35 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.81 | | |
| | TAX 0.00 | TOTAL 4.16 | | | | | |
| Includes: Labor cost to remove wet Category 3 damaged toe kick and to discard in a job-site waste receptacle. Excludes: Bagging. Note: A premium charge is used when working with sewage contaminated materials and after normal business hours. No life expectancy data | | | | | | | |
| PNL | - | Tear out wet paneling, bag for disposal | SF | 0.00 | 0.52 | 0.00 | 0.52 |
| - | LAB 0.35 | MAT 0.09 | EQU 0.00 | MKT 0.00 | BRD 0.08 | | |
| | TAX 0.00 | TOTAL 0.52 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove and bag wet paneling, including any nails, and to discard in a job-site receptacle. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|------|----------|---|----------|----------|----------|-------|------------------|
| PNLA | - | Tear out wet paneling, bag for disposal - after hours | SF | 0.00 | 0.74 | 0.00 | 0.74 |
| - | LAB 0.52 | MAT 0.09 | EQU 0.00 | MKT 0.00 | BRD 0.13 | | |
| | TAX 0.00 | TOTAL 0.74 | | | | | |

Includes: Plastic bags and labor.

Note: Labor cost to remove and bag wet paneling, including any nails, and to discard in a job-site receptacle. A premium charge is used after normal business hours.

No life expectancy data

| | | | | | | | |
|------|----------|---|----------|----------|----------|------|------|
| PNLS | - | Tear out wet paneling, bag for disposal - Cat 3 | SF | 0.00 | 0.74 | 0.00 | 0.74 |
| - | LAB 0.52 | MAT 0.09 | EQU 0.00 | MKT 0.00 | BRD 0.13 | | |
| | TAX 0.00 | TOTAL 0.74 | | | | | |

Includes: Plastic bags and labor.

Reference: IICRC S500 3rd Edition standards.

Note: Labor cost to remove and bag wet, Category 3-damaged paneling, including any nails, and to discard in a job-site receptacle. A premium charge is used for working with sewage contaminated materials.

No life expectancy data

| | | | | | | | |
|-------|----------|--|----------|----------|----------|------|------|
| PNLSA | - | Tear out wet paneling, bag for disp. - Cat 3 - after hours | SF | 0.00 | 1.05 | 0.00 | 1.05 |
| - | LAB 0.77 | MAT 0.09 | EQU 0.00 | MKT 0.00 | BRD 0.19 | | |
| | TAX 0.00 | TOTAL 1.05 | | | | | |

Includes: Plastic bags and labor.

Reference: IICRC S500 3rd Edition standards.

Note: Labor cost to remove and bag wet, Category 3-damaged paneling, including any nails, and to discard in a job-site receptacle. A premium charge is used when working with sewage contaminated materials and after normal business hours.

No life expectancy data

| | | | | | | | |
|-------|----------|---|----------|----------|----------|------|------|
| PNLSN | - | Tear out wet paneling, no bagging - Cat 3 | SF | 0.00 | 0.50 | 0.00 | 0.50 |
| - | LAB 0.40 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.10 | | |
| | TAX 0.00 | TOTAL 0.50 | | | | | |

Includes: Labor cost to remove wet, Category 3-damaged paneling, including any nails, and to discard in a job-site receptacle.

Excludes: Bagging.

Reference: IICRC S500 3rd Edition standards.

Note: A premium charge is used when working with sewage contaminated materials.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|---|-----------|----------|----------|-------|------------------|
| PNLSNA | - | Tear out wet paneling, no bagging - Cat 3 - after hours | SF | 0.00 | 0.76 | 0.00 | 0.76 |
| - | LAB 0.61 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.15 | | |
| | TAX 0.00 | TOTAL 0.76 | | | | | |
| Includes: Labor cost to remove wet, Category 3-damaged paneling, including any nails, and to discard in a job-site receptacle. Excludes: Bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used when working with sewage contaminated materials and after normal business hours. No life expectancy data | | | | | | | |
| POWD | + | Power distribution box | DA | 44.42 | 0.00 | 0.00 | 44.42 |
| + | LAB 0.00 | MAT 0.00 | EQU 44.42 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 44.42 | | | | | |
| Includes: Equipment cost for a portable power distribution box and short power cord (may be integrated). Based on 24 hours of use on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Quality: Elevated power distribution center with 5 or more GFCI protected 120 volt, 20 amp outlets, and one or more 250 volt 30+ amp outlets. Meets OSHA standards for temporary power connections on a job-site. No life expectancy data | | | | | | | |
| PPE | + | Add for personal protective equipment (hazardous cleanup) | EA | 13.41 | 0.00 | 0.00 | 13.41 |
| + | LAB 0.00 | MAT 13.41 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 13.41 | | | | | |
| Includes: Disposable coveralls, tape, gloves, and mask. Quality: Disposable coveralls with zipper front, attached hood and boots, with elastic wrists. Puncture resistant vinyl, latex, or nitrile gloves. N-95 NIOSH approved paper mask. Note: Users may need to verify local/state mandated PPE requirements to determine if the assumptions in this item are sufficient for their scenario. No life expectancy data | | | | | | | |
| PPE+ | + | Add for personal protective equipment - Heavy duty | EA | 37.88 | 0.00 | 0.00 | 37.88 |
| + | LAB 0.00 | MAT 37.88 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 37.88 | | | | | |
| Includes: Disposable coveralls, tape, gloves, and mask. Quality: Heavy duty (extra tear resistant) disposable coveralls with zipper front, attached hood and boots, with elastic wrists. Heavy duty puncture resistant vinyl, latex, or nitrile G40 gloves. N-95 NIOSH approved paper mask. Note: Users may need to verify local/state mandated PPE requirements to determine if the assumptions in this item are sufficient for their scenario. No life expectancy data | | | | | | | |
| PPEB | + | Boots - waterproof latex - Disposable (per pair) | EA | 11.44 | 0.00 | 0.00 | 11.44 |
| + | LAB 0.00 | MAT 11.44 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 11.44 | | | | | |
| Includes: Disposable 12" high waterproof latex boots. Note: To be used with WTR PPE*, if required. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| PPEE | + | Eye protection - plastic goggles - Disposable | EA | 12.54 | 0.00 | 0.00 | 12.54 |
| + | LAB 0.00 | MAT 12.54 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 12.54 | | | | | |
| Includes: Semi-disposable plastic goggles with chemical splash guards. Reference: Pyramex #ml-G204iv, or equal. Note: To be used with WTR PPE*, if required. No life expectancy data | | | | | | | |
| PPEG6 | + | Personal protective gloves - Disposable (per pair) | EA | 0.33 | 0.00 | 0.00 | 0.33 |
| + | LAB 0.00 | MAT 0.33 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 0.33 | | | | | |
| Includes: Disposable gloves. Quality: Disposable puncture resistant vinyl, latex, or nitrile gloves. Up to 6 mil. No life expectancy data | | | | | | | |
| PPEGHD | + | Personal protective gloves - Heavy duty (per pair) | EA | 6.52 | 0.00 | 0.00 | 6.52 |
| + | LAB 0.00 | MAT 6.52 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 6.52 | | | | | |
| Includes: Disposable heavy duty gloves. Quality: Heavy duty puncture resistant vinyl, latex, or nitrile G40 gloves. No life expectancy data | | | | | | | |
| PPEM | + | Personal protective mask (N-95) | EA | 4.10 | 0.00 | 0.00 | 4.10 |
| + | LAB 0.00 | MAT 4.10 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 4.10 | | | | | |
| Includes: Personal protective mask. Quality: N-95 NIOSH approved paper mask. Note: Users may need to verify local/state mandated PPE requirements to determine if the assumptions in this item are sufficient for their scenario. No life expectancy data | | | | | | | |
| PPER | + | Disposable rain suit | EA | 19.20 | 0.00 | 0.00 | 19.20 |
| + | LAB 0.00 | MAT 19.20 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 19.20 | | | | | |
| Includes: Disposable three-piece rain suit. Quality: 20-35 mm PVC suit or equal. Note: To be used with WTR PPE*, if required. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|----------|----------|----------|-------|------------------|
| PPERC | + | Respirator cartridge - HEPA only (per pair) | EA | 16.07 | 0.00 | 0.00 | 16.07 |
| + | LAB 0.00 | MAT 16.07 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 16.07 | | | | | |
| Includes: One pair of disposable respirator replacement cartridges. Quality: Cartridges with P100 (HEPA) particulate filter rating; not rated to block or filter organic vapor or acid gases. No life expectancy data | | | | | | | |
| PPERCM | + | Respirator cartridge - HEPA & vapor & gas (per pair) | EA | 37.70 | 0.00 | 0.00 | 37.70 |
| + | LAB 0.00 | MAT 37.70 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 37.70 | | | | | |
| Includes: One pair of disposable respirator replacement cartridges. Quality: Cartridges rated to filter/block organic vapors and acid gases, and HEPA rated (P100) for particulate filtering. No life expectancy data | | | | | | | |
| PPERCP | + | PAPR cartridge - HEPA only (single cartridge) | EA | 27.76 | 0.00 | 0.00 | 27.76 |
| + | LAB 0.00 | MAT 27.76 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 27.76 | | | | | |
| Includes: Disposable PAPR replacement cartridge. Quality: Cartridge for Powered Air-Purifying Respirator; HEPA rated (P100) for particulate filtering; not rated for gas or vapor blocking/filtering. No life expectancy data | | | | | | | |
| PPERCPM | + | PAPR cartridge - HEPA & vapor & gas (single cartridge) | EA | 49.48 | 0.00 | 0.00 | 49.48 |
| + | LAB 0.00 | MAT 49.48 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 49.48 | | | | | |
| Includes: Disposable PAPR replacement cartridge. Quality: Cartridge for Powered Air-Purifying Respirator; rated for particulate filtering (HEPA) and for blocking/filtering of organic vapors and acid gases. No life expectancy data | | | | | | | |
| PPERCPV | + | PAPR cartridge - vapor only (single cartridge) | EA | 38.27 | 0.00 | 0.00 | 38.27 |
| + | LAB 0.00 | MAT 38.27 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 38.27 | | | | | |
| Includes: Disposable PAPR replacement cartridge. Quality: Cartridge for Powered Air-Purifying Respirator; rated for blocking/filtering of organic vapors. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|-----------|----------|----------|-------|------------------|
| PPERCV | + | Respirator cartridge - organic vapor & acid gas (per pair) | EA | 24.37 | 0.00 | 0.00 | 24.37 |
| + | LAB 0.00 | MAT 24.37 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 24.37 | | | | | |
| Includes: One pair of disposable respirator replacement cartridges. Quality: Cartridges rated to filter/block organic vapors and acid gases; not rated for particulate filtering. No life expectancy data | | | | | | | |
| PPERF | + | Respirator - Full face - multi-purpose resp. (per day) | DA | 7.61 | 0.00 | 0.00 | 7.61 |
| + | LAB 0.00 | MAT 0.00 | EQU 7.61 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 7.61 | | | | | |
| Includes: Equipment cost for full face, dual cartridge respirator. Excludes: Filter cartridges; see items WTR PPERC*. No life expectancy data | | | | | | | |
| PPERH | + | Respirator - Half face - multi-purpose resp. (per day) | DA | 1.67 | 0.00 | 0.00 | 1.67 |
| + | LAB 0.00 | MAT 0.00 | EQU 1.67 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 1.67 | | | | | |
| Includes: Equipment cost for half-face, dual cartridge respirator. Excludes: Filter cartridges; see items WTR PPERC*. No life expectancy data | | | | | | | |
| PPES | + | Face shield - Disposable | EA | 5.95 | 0.00 | 0.00 | 5.95 |
| + | LAB 0.00 | MAT 5.95 | EQU 0.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 5.95 | | | | | |
| Includes: Disposable plastic face shield/splash guard. Quality: Disposable plastic face shield with head band. Note: To be used with WTR PPE*, if required. No life expectancy data | | | | | | | |
| PPPAPR | + | Powered Air-Purifying Respirator (PAPR) - per day | DA | 73.25 | 0.00 | 0.00 | 73.25 |
| + | LAB 0.00 | MAT 0.00 | EQU 73.25 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 73.25 | | | | | |
| Includes: Equipment cost for a Powered Air-Purifying Respirator (PAPR) system including hood/mask. Excludes: Filter cartridge; see items WTR PPERCP*. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|-----------|--|-----------|----------|----------|-------|------------------|
| PPSAR | + | Supply Air Respirator (SAR) - per day | DA | 61.25 | 0.00 | 0.00 | 61.25 |
| + | LAB 0.00 | MAT 0.00 | EQU 61.25 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 61.25 | | | | | |
| Includes: Equipment cost for a supply air respirator (SAR) system including hood. No life expectancy data | | | | | | | |
| PROT | + | Protect - Cover with plastic | SF | 0.26 | 0.00 | 0.00 | 0.26 |
| + | LAB 0.12 | MAT 0.11 | EQU 0.00 | MKT 0.00 | BRD 0.03 | | |
| | TAX 0.00 | TOTAL 0.26 | | | | | |
| Includes: 6 mil plastic, duct tape, and labor to cover and remove when surrounding work is completed. Note: Figure square footage of plastic material used to cover or wrap an item. No life expectancy data | | | | | | | |
| PROTA | + | Protect - Cover with plastic - after hours | SF | 0.34 | 0.00 | 0.00 | 0.34 |
| + | LAB 0.18 | MAT 0.11 | EQU 0.00 | MKT 0.00 | BRD 0.05 | | |
| | TAX 0.00 | TOTAL 0.34 | | | | | |
| Includes: 6 mil plastic, duct tape, and labor to cover and remove when surrounding work is completed. Note: Figure square footage of plastic material used to cover or wrap an item. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| RFD | + | Refrigerator - Detach | EA | 23.65 | 0.00 | 0.00 | 23.65 |
| + | LAB 19.05 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 4.60 | | |
| | TAX 0.00 | TOTAL 23.65 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach a refrigerator and store on site. The labor type used in this item is the Cleaning Remediation Technician. No life expectancy data | | | | | | | |
| RFDA | + | Refrigerator - Detach - after hours | EA | 35.49 | 0.00 | 0.00 | 35.49 |
| + | LAB 28.58 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 6.91 | | |
| | TAX 0.00 | TOTAL 35.49 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach a refrigerator and store on site. The labor type used in this item is the Cleaning Remediation Technician. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|-----|---|------|---------|--------|-------|------------------|
| RGED | + | Range - freestanding - electric - Detach | EA | 17.74 | 0.00 | 0.00 | 17.74 |
| | + | LAB 14.29 | | | | | |
| | | MAT 0.00 | | | | | |
| | | EQU 0.00 | | | | | |
| | | MKT 0.00 | | | | | |
| | | BRD 3.45 | | | | | |
| | | TAX 0.00 | | | | | |
| | | TOTAL 17.74 | | | | | |
| Includes: On-site storage and labor. | | | | | | | |
| Note: Labor cost to detach a freestanding electric range and store on site. The labor type used in this item is the Cleaning Remediation Technician. | | | | | | | |
| No life expectancy data | | | | | | | |
| RGEDA | + | Range - freestanding - electric - Detach - after hours | EA | 26.62 | 0.00 | 0.00 | 26.62 |
| | + | LAB 21.44 | | | | | |
| | | MAT 0.00 | | | | | |
| | | EQU 0.00 | | | | | |
| | | MKT 0.00 | | | | | |
| | | BRD 5.18 | | | | | |
| | | TAX 0.00 | | | | | |
| | | TOTAL 26.62 | | | | | |
| Includes: On-site storage and labor. | | | | | | | |
| Note: Labor cost to detach a freestanding electric range and store on site. The labor type used in this item is the Cleaning Remediation Technician. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| RGGD | + | Range - freestanding - gas - Detach | EA | 31.54 | 0.00 | 0.00 | 31.54 |
| | + | LAB 25.40 | | | | | |
| | | MAT 0.00 | | | | | |
| | | EQU 0.00 | | | | | |
| | | MKT 0.00 | | | | | |
| | | BRD 6.14 | | | | | |
| | | TAX 0.00 | | | | | |
| | | TOTAL 31.54 | | | | | |
| Includes: On-site storage and labor. | | | | | | | |
| Note: Labor cost to detach a freestanding gas range and store on site. The labor type used in this item is the Cleaning Remediation Technician. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| RGGDA | + | Range - freestanding - gas - Detach - after hours | EA | 47.31 | 0.00 | 0.00 | 47.31 |
| | + | LAB 38.10 | | | | | |
| | | MAT 0.00 | | | | | |
| | | EQU 0.00 | | | | | |
| | | MKT 0.00 | | | | | |
| | | BRD 9.21 | | | | | |
| | | TAX 0.00 | | | | | |
| | | TOTAL 47.31 | | | | | |
| Includes: On-site storage and labor. | | | | | | | |
| Note: Labor cost to detach a freestanding gas range and store on site. The labor type used in this item is the Cleaning Remediation Technician. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| RM | + | Remote monitoring sys. w/up to 10 sensors (per 24 hr prd) | DA | 55.00 | 0.00 | 0.00 | 55.00 |
| | + | LAB 0.00 | | | | | |
| | | MAT 0.00 | | | | | |
| | | EQU 55.00 | | | | | |
| | | MKT 0.00 | | | | | |
| | | BRD 0.00 | | | | | |
| | | TAX 0.00 | | | | | |
| | | TOTAL 55.00 | | | | | |
| Includes: Equipment cost per 24 hour period for a wireless remote monitoring system (includes 1 gateway and up to 10 sensors). | | | | | | | |
| Excludes: Set-up, take down, and online monitoring. Use WTR EQ for set-up, take down, and/or monitoring, if needed. | | | | | | | |
| Quality: Sensors read humidity, temperature, and moisture content. Up to 10 sensors included. If additional sensors needed, use item WTR RMS. | | | | | | | |
| Note: This item is intended for use only when a wireless remote monitoring service is used. When used, the estimate should be accompanied by a detailed report of the daily monitoring process. A single gateway device can receive data from as many as 600 sensors and have up to a 150' range in normal circumstances. If an additional gateway is needed, use item WTR RMG. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|-----|----------|---|-----------|----------|----------|-------|------------------|
| RMG | + | Remote monitoring - additional gateway (per 24 hr period) | DA | 30.00 | 0.00 | 0.00 | 30.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 30.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 30.00 | | | | | |

Includes: Equipment cost per 24 hour period for an additional wireless remote moisture monitoring gateway.

Excludes: Set-up, take down, and online monitoring. Use WTR EQ for set-up, take down, and/or monitoring, if needed.

Note: A single gateway can generally receive data from as many as 600 sensors in up to a 150' range in normal circumstances.

No life expectancy data

| | | | | | | | |
|-----|----------|--|----------|----------|----------|------|------|
| RMS | + | Remote monitoring - each additional sensor (per 24 hr prd) | DA | 3.00 | 0.00 | 0.00 | 3.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 3.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 3.00 | | | | | |

Includes: Equipment cost per 24 hour period for an additional wireless remote moisture monitoring sensor.

Excludes: Set-up, take down, and online monitoring. Use WTR EQ for set-up, take down, and/or monitoring, if needed.

Note: Typically required only on jobs requiring more than 10 sensors.

No life expectancy data

| | | | | | | | |
|-------|----------|------------------------------|----------|----------|----------|------|------|
| SANDF | + | Sand exposed framing - Floor | SF | 1.68 | 0.00 | 0.00 | 1.68 |
| + | LAB 1.34 | MAT 0.02 | EQU 0.00 | MKT 0.00 | BRD 0.32 | | |
| | TAX 0.00 | TOTAL 1.68 | | | | | |

Includes: Sandpaper and labor to sand exposed framing.

Excludes: Containment (e.g. items WTR BARR* etc.), HEPA vacuuming (see item WTR HEPA*), painting/sealing.

Quality: Light sanding of exposed framing joists, underside of subfloor, etc. for mold or other surface contaminants.

Note: Priced per square footage of floor area, not surface area sanded.

No life expectancy data

| | | | | | | | |
|-------|----------|------------------------------|----------|----------|----------|------|------|
| SANDW | + | Sand exposed framing - Walls | SF | 0.93 | 0.00 | 0.00 | 0.93 |
| + | LAB 0.73 | MAT 0.02 | EQU 0.00 | MKT 0.00 | BRD 0.18 | | |
| | TAX 0.00 | TOTAL 0.93 | | | | | |

Includes: Sandpaper and labor to sand exposed framing.

Excludes: Containment (e.g. items WTR BARR* etc.), HEPA vacuuming (see item WTR HEPA*), painting/sealing.

Quality: Light sanding of exposed framing studs etc. for mold or other surface contaminants.

Note: Priced per square footage of wall area, not surface area sanded.

No life expectancy data

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| SBIF | + | Dry ice blasting exposed framing - Floor (PER SF) | SF | 5.81 | 0.00 | 0.00 | 5.81 |
| | | | | | | | |
| + | LAB 1.34 | MAT 2.75 | EQU 1.40 | MKT 0.00 | BRD 0.32 | | |
| | TAX 0.00 | TOTAL 5.81 | | | | | |
| Includes: Equipment, labor, and material to dry ice blast exposed framing of floor/ceiling. Note: This item is intended for dry ice blasting all faces of an open framed floor. Priced per square footage of floor area, not surface area blasted. Blasting in confined spaces such as a crawl space or attic may require additional labor hours. Normally used in a water/contamination clean-up situation where airborne mold spores, etc. are present, but may also be used for other applications (soot or dust removal, etc.). This item was created for ease of estimating and is based on several different models with varying floor sizes; as such estimators may need to verify their specific pricing and make adjustments as needed. The labor type used in this item is a cleaning remediation technician. No life expectancy data | | | | | | | |
| SBIFSH | + | Dry ice blast exposed framing w/sheathing - Floor (PER SF) | SF | 9.43 | 0.00 | 0.00 | 9.43 |
| | | | | | | | |
| + | LAB 2.17 | MAT 4.46 | EQU 2.27 | MKT 0.00 | BRD 0.53 | | |
| | TAX 0.00 | TOTAL 9.43 | | | | | |
| Includes: Equipment, labor, and material to dry ice blast exposed framing of floor/ceiling. Note: This item is intended for dry ice blasting all faces of an open framed floor (with sheathing on one side). Priced per square footage of floor area, not surface area blasted. Blasting in confined spaces such as a crawl space or attic may require additional labor hours. Normally used in a water/contamination clean-up situation where airborne mold spores, etc. are present, but may also be used for other applications (soot or dust removal, etc.). This item was created for ease of estimating and is based on several different models with varying floor sizes; as such estimators may need to verify their specific pricing and make adjustments as needed. The labor type used in this item is a cleaning remediation technician. No life expectancy data | | | | | | | |
| SBIW | + | Dry ice blasting exposed framing - Walls (PER SF) | SF | 3.43 | 0.00 | 0.00 | 3.43 |
| | | | | | | | |
| + | LAB 0.79 | MAT 1.61 | EQU 0.84 | MKT 0.00 | BRD 0.19 | | |
| | TAX 0.00 | TOTAL 3.43 | | | | | |
| Includes: Equipment, labor, and material to dry ice blast exposed framing of walls. Note: This item is intended for dry ice blasting all faces of an open stud wall. Priced per square footage of wall area, not surface area blasted. Blasting in confined spaces such as a crawl space or attic may require additional labor hours. Normally used in a water/contamination clean-up situation where airborne mold spores, etc. are present, but may also be used for other applications (soot or dust removal, etc.). This item was created for ease of estimating and is based on several different models with varying wall sizes; as such estimators may need to verify their specific pricing and make adjustments as needed. The labor type used in this item is a cleaning remediation technician. No life expectancy data | | | | | | | |
| SBIWSH | + | Dry ice blast exposed framing w/sheathing - Walls (PER SF) | SF | 6.60 | 0.00 | 0.00 | 6.60 |
| | | | | | | | |
| + | LAB 1.52 | MAT 3.12 | EQU 1.59 | MKT 0.00 | BRD 0.37 | | |
| | TAX 0.00 | TOTAL 6.60 | | | | | |
| Includes: Equipment, labor, and material to dry ice blast exposed framing of walls. Note: This item is intended for dry ice blasting all faces of an open stud wall (with sheathing on one side). Priced per square footage of wall area, not surface area blasted. Blasting in confined spaces such as a crawl space or attic may require additional labor hours. Normally used in a water/contamination clean-up situation where airborne mold spores, etc. are present, but may also be used for other applications (soot or dust removal, etc.). This item was created for ease of estimating and is based on several different models with varying wall sizes; as such estimators may need to verify their specific pricing and make adjustments as needed. The labor type used in this item is a cleaning remediation technician. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| SBSF | + | Soda blasting exposed framing - Floor (PER SF) | SF | 4.08 | 0.00 | 0.00 | 4.08 |
| | | | | | | | |
| + | LAB 1.50 | MAT 1.39 | EQU 0.83 | MKT 0.00 | BRD 0.36 | | |
| | TAX 0.00 | TOTAL 4.08 | | | | | |
| Includes: Equipment, labor, and material to soda blast exposed framing of floor/ceiling. Note: This item is intended for soda blasting all faces of an open framed floor. Priced per square footage of floor area, not surface area blasted. Blasting in confined spaces such as a crawl space or attic may require additional labor hours. Normally used in a water/contamination clean-up situation where airborne mold spores, etc. are present, but may also be used for other applications (soot or dust removal, etc.). This item was created for ease of estimating and is based on several different models with varying floor sizes; as such estimators may need to verify their specific pricing and make adjustments as needed. The labor type used in this item is a cleaning remediation technician. No life expectancy data | | | | | | | |
| SBSFSH | + | Soda blasting exposed framing w/sheathing - Floor (PER SF) | SF | 6.70 | 0.00 | 0.00 | 6.70 |
| | | | | | | | |
| + | LAB 2.44 | MAT 2.26 | EQU 1.41 | MKT 0.00 | BRD 0.59 | | |
| | TAX 0.00 | TOTAL 6.70 | | | | | |
| Includes: Equipment, labor, and material to soda blast exposed framing of floor/ceiling. Note: This item is intended for soda blasting all faces of an open framed floor (with sheathing on one side). Priced per square footage of floor area, not surface area blasted. Blasting in confined spaces such as a crawl space or attic may require additional labor hours. Normally used in a water/contamination clean-up situation where airborne mold spores, etc. are present, but may also be used for other applications (soot or dust removal, etc.). This item was created for ease of estimating and is based on several different models with varying floor sizes; as such estimators may need to verify their specific pricing and make adjustments as needed. The labor type used in this item is a cleaning remediation technician. No life expectancy data | | | | | | | |
| SBSW | + | Soda blasting exposed framing - Walls (PER SF) | SF | 2.39 | 0.00 | 0.00 | 2.39 |
| | | | | | | | |
| + | LAB 0.88 | MAT 0.81 | EQU 0.49 | MKT 0.00 | BRD 0.21 | | |
| | TAX 0.00 | TOTAL 2.39 | | | | | |
| Includes: Equipment, labor, and material to soda blast exposed framing of walls. Note: This item is intended for soda blasting all faces of an open stud wall. Priced per square footage of wall area, not surface area blasted. Blasting in confined spaces such as a crawl space or attic may require additional labor hours. Normally used in a water/contamination clean-up situation where airborne mold spores, etc. are present, but may also be used for other applications (soot or dust removal, etc.). This item was created for ease of estimating and is based on several different models with varying wall sizes; as such estimators may need to verify their specific pricing and make adjustments as needed. The labor type used in this item is a cleaning remediation technician. No life expectancy data | | | | | | | |
| SBSWSH | + | Soda blasting exposed framing w/sheathing - Walls (PER SF) | SF | 4.68 | 0.00 | 0.00 | 4.68 |
| | | | | | | | |
| + | LAB 1.70 | MAT 1.58 | EQU 0.99 | MKT 0.00 | BRD 0.41 | | |
| | TAX 0.00 | TOTAL 4.68 | | | | | |
| Includes: Equipment, labor, and material to soda blast exposed framing of walls. Note: This item is intended for soda blasting all faces of an open stud wall (with sheathing on one side). Priced per square footage of wall area, not surface area blasted. Blasting in confined spaces such as a crawl space or attic may require additional labor hours. Normally used in a water/contamination clean-up situation where airborne mold spores, etc. are present, but may also be used for other applications (soot or dust removal, etc.). This item was created for ease of estimating and is based on several different models with varying wall sizes; as such estimators may need to verify their specific pricing and make adjustments as needed. The labor type used in this item is a cleaning remediation technician. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|----------|----------|----------|-------|------------------|
| SFSL | - | Tear out subfloor, sleepers & bag for disposal | SF | 0.00 | 1.75 | 0.00 | 1.75 |
| - | LAB 1.34 | MAT 0.09 | EQU 0.00 | MKT 0.00 | BRD 0.32 | | |
| | TAX 0.00 | TOTAL 1.75 | | | | | |
| Includes: Plastic bags and labor. Quality: Removal of subfloor and sleepers. Note: Labor cost to remove subfloor and sleepers over a concrete floor, to pull any necessary nails etc., and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| SFSLA | - | Tear out subfloor, sleepers & bag for disposal - after hrs | SF | 0.00 | 2.59 | 0.00 | 2.59 |
| - | LAB 2.01 | MAT 0.09 | EQU 0.00 | MKT 0.00 | BRD 0.49 | | |
| | TAX 0.00 | TOTAL 2.59 | | | | | |
| Includes: Plastic bags and labor. Quality: Removal of subfloor and sleepers. Note: Labor cost to remove subfloor and sleepers over a concrete floor, to pull any necessary nails etc., and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| SFSLS | - | Tear out subflr, sleepers & bag for disposal - Category 3 | SF | 0.00 | 2.59 | 0.00 | 2.59 |
| - | LAB 2.01 | MAT 0.09 | EQU 0.00 | MKT 0.00 | BRD 0.49 | | |
| | TAX 0.00 | TOTAL 2.59 | | | | | |
| Includes: Plastic bags and labor. Quality: Removal of subfloor and sleepers. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove subfloor and sleepers over a concrete floor, to pull any necessary nails etc., and to discard in a job-site waste receptacle. A premium charge is used for working with sewage contaminated materials. No life expectancy data | | | | | | | |
| SFSLSA | - | Tear out subflr, sleepers & bag for disp - Cat 3 - aft hrs | SF | 0.00 | 3.83 | 0.00 | 3.83 |
| - | LAB 3.01 | MAT 0.09 | EQU 0.00 | MKT 0.00 | BRD 0.73 | | |
| | TAX 0.00 | TOTAL 3.83 | | | | | |
| Includes: Plastic bags and labor. Quality: Removal of subfloor and sleepers. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove subfloor and sleepers over a concrete floor, to pull any necessary nails etc., and to discard in a job-site waste receptacle. A premium charge is used for working with sewage contaminated materials and for working after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|-----------|---|----------|---------|----------|-------|------------------|
| SFSLSN | - | Tear out subflr, sleepers, no bagging - Category 3 | SF | 0.00 | 1.96 | 0.00 | 1.96 |
| - | LAB 1.58 | MAT 0.00 EQU 0.00 | MKT 0.00 | | BRD 0.38 | | |
| | TAX 0.00 | TOTAL 1.96 | | | | | |
| Includes: Labor cost to remove subfloor and sleepers over a concrete floor, to pull any necessary nails etc., and to discard in a job-site waste receptacle. Excludes: Bagging. Quality: Removal of subfloor and sleepers. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used for working with sewage contaminated materials. No life expectancy data | | | | | | | |
| SFSLSNA | - | Tear out subflr, sleepers, no bagging - Cat 3 - aft hrs | SF | 0.00 | 2.95 | 0.00 | 2.95 |
| - | LAB 2.38 | MAT 0.00 EQU 0.00 | MKT 0.00 | | BRD 0.57 | | |
| | TAX 0.00 | TOTAL 2.95 | | | | | |
| Includes: Labor cost to remove subfloor and sleepers over a concrete floor, to pull any necessary nails etc., and to discard in a job-site waste receptacle. Excludes: Bagging. Quality: Removal of subfloor and sleepers. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used for working with sewage contaminated materials and for working after normal business hours. No life expectancy data | | | | | | | |
| SNKD | + | Sink - single bowl - Detach | EA | 24.38 | 0.00 | 0.00 | 24.38 |
| + | LAB 19.64 | MAT 0.00 EQU 0.00 | MKT 0.00 | | BRD 4.74 | | |
| | TAX 0.00 | TOTAL 24.38 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach single bowl sink and faucet and store on site. To reattach see item PLM SNKR. No life expectancy data | | | | | | | |
| SNKDA | + | Sink - single bowl - Detach - after hours | EA | 36.58 | 0.00 | 0.00 | 36.58 |
| + | LAB 29.46 | MAT 0.00 EQU 0.00 | MKT 0.00 | | BRD 7.12 | | |
| | TAX 0.00 | TOTAL 36.58 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach single bowl sink and faucet and store on site. To reattach see item PLM SNKR. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| SNKDD | + | Sink - double bowl - Detach | EA | 26.05 | 0.00 | 0.00 | 26.05 |
| + | LAB 20.98 | MAT 0.00 EQU 0.00 | MKT 0.00 | | BRD 5.07 | | |
| | TAX 0.00 | TOTAL 26.05 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach double bowl sink and faucet and store on site. To reattach see item PLM SNKDBR. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|-----------|---|----------|----------|-----------|-------|------------------|
| SNKDDA | + | Sink - double bowl - Detach - after hours | EA | 39.07 | 0.00 | 0.00 | 39.07 |
| | | | | | | | |
| + | LAB 31.47 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 7.60 | | |
| | TAX 0.00 | TOTAL 39.07 | | | | | |
| Includes: On-site storage and labor. | | | | | | | |
| Note: Labor cost to detach double bowl sink and faucet and store on site. To reattach see item PLM SNKDBR. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| SNKPD | + | Pedestal sink - Detach | EA | 46.22 | 0.00 | 0.00 | 46.22 |
| | | | | | | | |
| + | LAB 37.23 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 8.99 | | |
| | TAX 0.00 | TOTAL 46.22 | | | | | |
| Includes: On-site storage and labor. | | | | | | | |
| Note: Labor cost to detach pedestal sink and store on site. To reattach see item PLM PSNKR. | | | | | | | |
| No life expectancy data | | | | | | | |
| SNKPDA | + | Pedestal sink - Detach - after hours | EA | 69.32 | 0.00 | 0.00 | 69.32 |
| | | | | | | | |
| + | LAB 55.83 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 13.49 | | |
| | TAX 0.00 | TOTAL 69.32 | | | | | |
| Includes: On-site storage and labor. | | | | | | | |
| Note: Labor cost to detach pedestal sink and store on site. To reattach see item PLM PSNKR. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |
| SNKUD | + | Sink - undermount - Detach | EA | 40.28 | 0.00 | 0.00 | 40.28 |
| | | | | | | | |
| + | LAB 32.44 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 7.84 | | |
| | TAX 0.00 | TOTAL 40.28 | | | | | |
| Includes: On-site storage and labor. | | | | | | | |
| Note: Labor cost to detach undermount sink and p-trap and store on site. To reattach see item PLM SNKUR. | | | | | | | |
| No life expectancy data | | | | | | | |
| SNKUDA | + | Sink - undermount - Detach - after hours | EA | 60.43 | 0.00 | 0.00 | 60.43 |
| | | | | | | | |
| + | LAB 48.67 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 11.76 | | |
| | TAX 0.00 | TOTAL 60.43 | | | | | |
| Includes: On-site storage and labor. | | | | | | | |
| Note: Labor cost to detach undermount sink and p-trap and store on site. To reattach see item PLM SNKUR. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|----------|--|-----------|----------|----------|-------|------------------|
| SSWR | + | Temporary safety shower | EA | 90.61 | 0.00 | 0.00 | 90.61 |
| + | LAB 0.00 | MAT 0.00 | EQU 90.61 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 90.61 | | | | | |
| Includes: Safety shower, setup, and take down. Note: Priced as a one-time setup and take down. No life expectancy data | | | | | | | |
| TACK | - | Tear out tackless strip and bag for disposal | LF | 0.00 | 0.84 | 0.00 | 0.84 |
| - | LAB 0.61 | MAT 0.08 | EQU 0.00 | MKT 0.00 | BRD 0.15 | | |
| | TAX 0.00 | TOTAL 0.84 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove tackless strip, to bag, and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| TACKA | - | Tear out tackless strip and bag for disposal - after hours | LF | 0.00 | 1.21 | 0.00 | 1.21 |
| - | LAB 0.91 | MAT 0.08 | EQU 0.00 | MKT 0.00 | BRD 0.22 | | |
| | TAX 0.00 | TOTAL 1.21 | | | | | |
| Includes: Plastic bags and labor. Note: Labor cost to remove tackless strip, to bag, and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| TACKG | + | Tackless strip guard | LF | 0.45 | 0.00 | 0.00 | 0.45 |
| + | LAB 0.24 | MAT 0.15 | EQU 0.00 | MKT 0.00 | BRD 0.06 | | |
| | TAX 0.00 | TOTAL 0.45 | | | | | |
| Includes: Tackless strip guard and labor to install and later remove the strip. Note: To be used to cover exposed tackless strip when carpet is removed for drying. No life expectancy data | | | | | | | |
| TACKGA | + | Tackless strip guard - after hours | LF | 0.60 | 0.00 | 0.00 | 0.60 |
| + | LAB 0.36 | MAT 0.15 | EQU 0.00 | MKT 0.00 | BRD 0.09 | | |
| | TAX 0.00 | TOTAL 0.60 | | | | | |
| Includes: Tackless strip guard and labor to install and later remove the strip. Note: To be used to cover exposed tackless strip when carpet is removed for drying. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|-----------|--|-----------|----------|-----------|-------|------------------|
| TACKS | - | Tear out tackless strip and bag for disposal - Category 3 | LF | 0.00 | 1.02 | 0.00 | 1.02 |
| - | LAB 0.75 | MAT 0.08 | EQU 0.00 | MKT 0.01 | BRD 0.18 | | |
| | TAX 0.00 | TOTAL 1.02 | | | | | |
| Includes: Plastic bags and labor. Note: This item is intended for removal of extremely wet, non-salvageable, and/or contaminated tackless strip that needs to be bagged prior to disposal. A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| TACKSA | - | Tear out tackless strip and bag for disp - Cat 3 - aft hrs | LF | 0.00 | 1.48 | 0.00 | 1.48 |
| - | LAB 1.13 | MAT 0.08 | EQU 0.00 | MKT 0.00 | BRD 0.27 | | |
| | TAX 0.00 | TOTAL 1.48 | | | | | |
| Includes: Plastic bags and labor. Note: This item is intended for removal of extremely wet, non-salvageable, and/or contaminated tackless strip that needs to be bagged prior to disposal. A premium charge is used when working with sewage contaminated materials and after normal business hours. No life expectancy data | | | | | | | |
| TACKSN | - | Tear out tackless strip, no bagging - Category 3 | LF | 0.00 | 0.83 | 0.00 | 0.83 |
| - | LAB 0.67 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.16 | | |
| | TAX 0.00 | TOTAL 0.83 | | | | | |
| Includes: Labor cost to remove wet, non-salvageable and/or contaminated tackless strip and to discard in a job-site receptacle. Excludes: Bagging. Note: A premium charge is used when working with sewage contaminated materials. No life expectancy data | | | | | | | |
| TACKSNA | - | Tear out tackless strip, no bagging - Cat 3 - after hrs | LF | 0.00 | 1.25 | 0.00 | 1.25 |
| - | LAB 1.01 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.24 | | |
| | TAX 0.00 | TOTAL 1.25 | | | | | |
| Includes: Labor cost to remove wet, non-salvageable and/or contaminated tackless strip and to discard in a job-site receptacle. Excludes: Bagging. Note: A premium charge is used when working with sewage contaminated materials and after normal business hours. No life expectancy data | | | | | | | |
| TEST | + | Contamination - air or surface testing & lab analysis | EA | 116.79 | 0.00 | 0.00 | 116.79 |
| + | LAB 50.66 | MAT 15.93 | EQU 36.00 | MKT 0.00 | BRD 14.20 | | |
| | TAX 0.00 | TOTAL 116.79 | | | | | |
| Includes: Laboratory fee, surface test swab or air test kit, and labor to take a sample and mail to the lab. Note: Pre- or post-mitigation laboratory testing of air, liquid, or surface samples. Price is per each test sample. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|-----|---|------|---------|--------|-------|------------------|
| TEST+ | + | Contamination - pre & post test - full service (Bid Item) | EA | 0.00 | 0.00 | 0.00 | 0.00 |
| | | LAB 0.00 | | | | | BRD 0.00 |
| | | MAT 0.00 | | | | | |
| | | EQU 0.00 | | | | | |
| | | MKT 0.00 | | | | | |
| | | TAX 0.00 | | | | | TOTAL 0.00 |
| Includes: Full service consultation fee may include industrial hygienist or technician labor, travel, inspection, samples, analysis, report findings, develop protocol (recommended procedure), etc. | | | | | | | |
| Excludes: Removal/remediation. | | | | | | | |
| Note: This is a bid item. Fees vary depending upon number of tests and extent of contamination. | | | | | | | |
| No life expectancy data | | | | | | | |
| TESTATP | + | Contamination - on-site ATP testing | EA | 22.88 | 0.00 | 0.00 | 22.88 |
| | | LAB 13.74 | | | | | BRD 3.85 |
| | | MAT 3.08 | | | | | |
| | | EQU 2.21 | | | | | |
| | | MKT 0.00 | | | | | |
| | | TAX 0.00 | | | | | TOTAL 22.88 |
| Includes: Testing swab, use of a luminometer, and labor to collect and test sample, and to record test results. | | | | | | | |
| Quality: On-site ATP surface or water test to determine the presence and concentration of bio-contaminants. | | | | | | | |
| Note: Pre- or post mitigation testing of surface or water samples. Price is per each test sample. | | | | | | | |
| No life expectancy data | | | | | | | |
| THERM | + | Thermal imaging - (Bid Item) | EA | 0.00 | 0.00 | 0.00 | 0.00 |
| | | LAB 0.00 | | | | | BRD 0.00 |
| | | MAT 0.00 | | | | | |
| | | EQU 0.00 | | | | | |
| | | MKT 0.00 | | | | | |
| | | TAX 0.00 | | | | | TOTAL 0.00 |
| Includes: Charge for thermal imaging using infrared camera. | | | | | | | |
| Note: This is a bid item. | | | | | | | |
| No life expectancy data | | | | | | | |
| TLTD | + | Toilet - Detach | EA | 40.40 | 0.00 | 0.00 | 40.40 |
| | | LAB 32.54 | | | | | BRD 7.86 |
| | | MAT 0.00 | | | | | |
| | | EQU 0.00 | | | | | |
| | | MKT 0.00 | | | | | |
| | | TAX 0.00 | | | | | TOTAL 40.40 |
| Includes: On-site storage and labor. | | | | | | | |
| Note: Labor cost to detach toilet and store on site. To reattach see item PLM TLTR. | | | | | | | |
| No life expectancy data | | | | | | | |
| TLTDA | + | Toilet - Detach - after hours | EA | 60.59 | 0.00 | 0.00 | 60.59 |
| | | LAB 48.80 | | | | | BRD 11.79 |
| | | MAT 0.00 | | | | | |
| | | EQU 0.00 | | | | | |
| | | MKT 0.00 | | | | | |
| | | TAX 0.00 | | | | | TOTAL 60.59 |
| Includes: On-site storage and labor. | | | | | | | |
| Note: Labor cost to detach toilet and store on site. To reattach see item PLM TLTR. A premium charge is used after normal business hours. | | | | | | | |
| No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|-----------------------------|----------|----------|----------|-------|---------------------|
| TRAN | + | Transport carpet for drying | SF | 0.28 | 0.00 | 0.00 | 0.28 |
| + | LAB 0.23 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.05 | | |
| | TAX 0.00 | TOTAL 0.28 | | | | | |
| Includes: Labor cost to transport carpet for drying. No life expectancy data | | | | | | | |
| TRI | - | Tear out trim | LF | 0.00 | 0.42 | 0.00 | 0.42 |
| - | LAB 0.34 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.08 | | |
| | TAX 0.00 | TOTAL 0.42 | | | | | |
| Includes: Labor cost to remove trim and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | |
| TRIA | - | Tear out trim - after hours | LF | 0.00 | 0.63 | 0.00 | 0.63 |
| - | LAB 0.51 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.12 | | |
| | TAX 0.00 | TOTAL 0.63 | | | | | |
| Includes: Labor cost to remove trim and to discard in a job-site waste receptacle. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| TRID | + | Trim - Detach | LF | 0.71 | 0.00 | 0.00 | 0.71 |
| + | LAB 0.57 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.14 | | |
| | TAX 0.00 | TOTAL 0.71 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach trim (chair rail, casing, etc.) and store on site. To reattach see item FNC TRIMR. No life expectancy data | | | | | | | |
| TRIDA | + | Trim - Detach - after hours | LF | 1.06 | 0.00 | 0.00 | 1.06 |
| + | LAB 0.85 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.21 | | |
| | TAX 0.00 | TOTAL 1.06 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach trim (chair rail, casing, etc.) and store on site. To reattach see item FNC TRIMR. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|-----------|--|----------|----------|-----------|-------|------------------|
| TRIM | - | Tear out trim and bag for disposal - up to Cat 3 | LF | 0.00 | 0.80 | 0.00 | 0.80 |
| - | LAB 0.50 | MAT 0.18 | EQU 0.00 | MKT 0.00 | BRD 0.12 | | |
| | TAX 0.00 | TOTAL 0.80 | | | | | |
| Includes: Plastic bags and labor. Note: This item is intended for removal of extremely wet, non-salvageable, and/or contaminated trim that needs to be bagged prior to disposal. No life expectancy data | | | | | | | |
| TRIMA | - | Tear out trim and bag for disposal - up to Cat 3 - aft hrs | LF | 0.00 | 1.32 | 0.00 | 1.32 |
| - | LAB 0.75 | MAT 0.18 | EQU 0.00 | MKT 0.21 | BRD 0.18 | | |
| | TAX 0.00 | TOTAL 1.32 | | | | | |
| Includes: Plastic bags and labor. Note: This item is intended for removal of extremely wet, non-salvageable, and/or contaminated trim that needs to be bagged prior to disposal. A premium charge is used after normal business hours. No life expectancy data | | | | | | | |
| TRIMT | - | Add-on for tearing out trim/base from tile/grout | LF | 0.00 | 0.54 | 0.00 | 0.54 |
| - | LAB 0.43 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.11 | | |
| | TAX 0.00 | TOTAL 0.54 | | | | | |
| Includes: Additional labor cost to remove trim/baseboard from tile/grout. Excludes: Re-grouting. Note: This item is an add on cost for removing trim/base when bottom or end is embedded in tile and/or grout. Use with items WTR BASE*, WTR TRI*, or WTR TRIM*. No life expectancy data | | | | | | | |
| TRIMTA | - | Add-on for tear out trim/base from tile/grout - after hrs | LF | 0.00 | 0.81 | 0.00 | 0.81 |
| - | LAB 0.65 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.16 | | |
| | TAX 0.00 | TOTAL 0.81 | | | | | |
| Includes: Additional labor cost to remove trim/baseboard from tile/grout. Excludes: Re-grouting. Note: A premium charge is used after normal business hours. This item is an add on cost for removing trim/base when bottom end is embedded in tile and/or grout. Use with items WTR BASE*, WTR TRI*, or WTR TRIM*. No life expectancy data | | | | | | | |
| TUBD | + | Bathtub - Detach | EA | 93.09 | 0.00 | 0.00 | 93.09 |
| + | LAB 74.98 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 18.11 | | |
| | TAX 0.00 | TOTAL 93.09 | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach a bathtub and store on site. To reattach see item PLM TUBR. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE | | | |
|---|-----|--|-------|---------|--------|-------|------------------|------|-----|-------|
| TUBDA | + | Bathtub - Detach - after hours | EA | 139.63 | 0.00 | 0.00 | 139.63 | | | |
| + | LAB | 112.46 | MAT | 0.00 | EQU | 0.00 | MKT | 0.00 | BRD | 27.17 |
| | TAX | 0.00 | TOTAL | 139.63 | | | | | | |
| Includes: On-site storage and labor. Note: Labor cost to detach a bathtub and store on site. To reattach see item PLM TUBR. A premium charge is used after normal business hours. No life expectancy data | | | | | | | | | | |
| ULAY | - | Tear out non-salv underlayment & bag for disposal | SF | 0.00 | 1.34 | 0.00 | 1.34 | | | |
| - | LAB | 1.01 | MAT | 0.08 | EQU | 0.00 | MKT | 0.01 | BRD | 0.24 |
| | TAX | 0.00 | TOTAL | 1.34 | | | | | | |
| Includes: Plastic bags and labor. Excludes: Removal of flooring. Note: Labor cost to remove and bag non-salvageable underlayment, to pull any necessary nails etc., and to discard in a job-site waste receptacle. No life expectancy data | | | | | | | | | | |
| ULAYA | - | Tear out non-salv underlayment & bag - after hours | SF | 0.00 | 1.94 | 0.00 | 1.94 | | | |
| - | LAB | 1.50 | MAT | 0.08 | EQU | 0.00 | MKT | 0.00 | BRD | 0.36 |
| | TAX | 0.00 | TOTAL | 1.94 | | | | | | |
| Includes: Plastic bags and labor. Excludes: Removal of flooring. Note: Labor cost to remove and bag non-salvageable underlayment, to pull any necessary nails etc., and to discard in a job-site waste receptacle. A premium charge is used after normal business hours. No life expectancy data | | | | | | | | | | |
| ULAYN | - | Tear out non-salv underlayment, no bagging | SF | 0.00 | 1.13 | 0.00 | 1.13 | | | |
| - | LAB | 0.91 | MAT | 0.00 | EQU | 0.00 | MKT | 0.00 | BRD | 0.22 |
| | TAX | 0.00 | TOTAL | 1.13 | | | | | | |
| Includes: Labor cost to remove non-salvageable underlayment, to pull any necessary nails etc., and to discard in a job-site waste receptacle. Excludes: Removal of flooring, bagging. No life expectancy data | | | | | | | | | | |
| ULAYNA | - | Tear out non-salv underlayment, no bagging - after hours | SF | 0.00 | 1.70 | 0.00 | 1.70 | | | |
| - | LAB | 1.37 | MAT | 0.00 | EQU | 0.00 | MKT | 0.00 | BRD | 0.33 |
| | TAX | 0.00 | TOTAL | 1.70 | | | | | | |
| Includes: Labor cost to remove non-salvageable underlayment, to pull any necessary nails etc., and to discard in a job-site waste receptacle. Excludes: Removal of flooring, bagging. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|--|----------|----------|----------|-------|------------------|
| ULAYS | - | Tear out non-salv underlayment & bag - Category 3 water | SF | 0.00 | 1.94 | 0.00 | 1.94 |
| - | LAB 1.50 | MAT 0.08 | EQU 0.00 | MKT 0.00 | BRD 0.36 | | |
| | TAX 0.00 | TOTAL 1.94 | | | | | |
| Includes: Plastic bags and labor. Excludes: Removal of flooring. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag non-salvageable underlayment, to pull any necessary nails etc., and to discard in a job-site waste receptacle. A premium charge is used for working with sewage contaminated materials. No life expectancy data | | | | | | | |
| ULAYSA | - | Tear out non-salv underlayment & bag - Cat 3 wtr - aft.hrs | SF | 0.00 | 2.89 | 0.00 | 2.89 |
| - | LAB 2.26 | MAT 0.08 | EQU 0.00 | MKT 0.00 | BRD 0.55 | | |
| | TAX 0.00 | TOTAL 2.89 | | | | | |
| Includes: Plastic bags and labor. Excludes: Removal of flooring. Reference: IICRC S500 3rd Edition standards. Note: Labor cost to remove and bag non-salvageable underlayment, to pull any necessary nails etc., and to discard in a job-site waste receptacle. A premium charge is used for working with sewage contaminated materials and for working after normal business hours. No life expectancy data | | | | | | | |
| ULAYSN | - | Tear out non-salv underlayment, no bagging - Category 3 | SF | 0.00 | 1.70 | 0.00 | 1.70 |
| - | LAB 1.37 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.33 | | |
| | TAX 0.00 | TOTAL 1.70 | | | | | |
| Includes: Labor cost to remove non-salvageable underlayment, to pull any necessary nails etc., and to discard in a job-site waste receptacle. Excludes: Removal of flooring, bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used for working with sewage contaminated materials. No life expectancy data | | | | | | | |
| ULAYSNA | - | Tear out non-salv underlayment, no bagging - Cat 3 - a/hrs | SF | 0.00 | 2.55 | 0.00 | 2.55 |
| - | LAB 2.05 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.50 | | |
| | TAX 0.00 | TOTAL 2.55 | | | | | |
| Includes: Labor cost to remove non-salvageable underlayment, to pull any necessary nails etc., and to discard in a job-site waste receptacle. Excludes: Removal of flooring, bagging. Reference: IICRC S500 3rd Edition standards. Note: A premium charge is used for working with sewage contaminated materials and for working after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|--|----------|---|------------|-----------|----------|-------|------------------|
| WALL | + | Wall cavity drying-Inj. type (per 24 hr period) No monit. | DA | 192.47 | 0.00 | 0.00 | 192.47 |
| + | LAB 0.00 | MAT 0.00 | EQU 140.00 | MKT 52.47 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 192.47 | | | | | |
| Includes: Equipment charge. Based on 24 hours "run time" on the job-site. Excludes: Removal and reinstallation of baseboards, set up, take down, and monitoring. Quality: Blower, tubing, manifold, injectors, and all accessories for up to 90 lf of walls. Note: For set up, take down, and monitoring see WTR EQ. No life expectancy data | | | | | | | |
| WALLD | + | Wall cavity drying-Dctd type (per 24 hr period) No monit. | DA | 73.76 | 0.00 | 0.00 | 73.76 |
| + | LAB 0.00 | MAT 0.00 | EQU 65.76 | MKT 8.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 73.76 | | | | | |
| Includes: Equipment charge. Based on 24 hours "run time" on the job-site. Excludes: Removal and reinstallation of baseboards, set up, take down, and monitoring. Quality: Blower fan, ducting, outlet caps, adapters, and all accessories. Note: For set up, take down, and monitoring see item WTR EQ. No life expectancy data | | | | | | | |
| WALLF | + | Fill holes created by wall cavity drying | EA | 1.14 | 0.00 | 0.00 | 1.14 |
| + | LAB 0.90 | MAT 0.02 | EQU 0.00 | MKT 0.00 | BRD 0.22 | | |
| | TAX 0.00 | TOTAL 1.14 | | | | | |
| Includes: Labor to patch hole in wall for cavity drying and cleanup. Note: This item is intended to be used when patching holes which are concealed behind baseboard, crown molding, cabinets, etc. Not intended for patching holes on exposed, finished surfaces. No life expectancy data | | | | | | | |
| WALLH | + | Drill holes for wall cavity drying | EA | 0.46 | 0.00 | 0.00 | 0.46 |
| + | LAB 0.37 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 0.09 | | |
| | TAX 0.00 | TOTAL 0.46 | | | | | |
| Includes: Labor to drill hole in wall for cavity drying and cleanup. No life expectancy data | | | | | | | |
| WALLHA | + | Drill holes for wall cavity drying - after hrs | EA | 0.94 | 0.00 | 0.00 | 0.94 |
| + | LAB 0.52 | MAT 0.00 | EQU 0.00 | MKT 0.29 | BRD 0.13 | | |
| | TAX 0.00 | TOTAL 0.94 | | | | | |
| Includes: Labor to drill hole in wall for cavity drying and cleanup. Note: A premium charge is used after normal business hours. No life expectancy data | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE |
|---|-----------|--|------------|----------|-----------|-------|------------------|
| WFD | + | Wood flr drying - subfloor air flow (per 24 hr) No monit. | DA | 95.00 | 0.00 | 0.00 | 95.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 95.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 95.00 | | | | | |
| <p>Includes: Equipment charge for wood floor drying using a system that directs/pushes air below the hardwood floor. Based on 24 hours "run time" on the job-site. Excludes: Removal and reinstallation of baseboards. Set up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Note: This directed air flow floor drying system will typically cover up to 200 square feet of floor surface. Additional square footage can be attained by adding additional kits (WTRWFDAD) to the same air mover. No life expectancy data</p> | | | | | | | |
| WFDAD | + | Wood floor drying add-on kit (per 24 hr period) No monit. | DA | 50.00 | 0.00 | 0.00 | 50.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 50.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 50.00 | | | | | |
| <p>Includes: Additional equipment charge for wood floor drying using a system that directs/pushes air below the hardwood floor. Based on 24 hours "run time" on the job-site. Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Note: Add for each additional 200 square feet of floor surface. No life expectancy data</p> | | | | | | | |
| WFI | + | Wood floor drying extraction mat (per 24 hr prd) No monit. | DA | 180.00 | 0.00 | 0.00 | 180.00 |
| + | LAB 0.00 | MAT 0.00 | EQU 180.00 | MKT 0.00 | BRD 0.00 | | |
| | TAX 0.00 | TOTAL 180.00 | | | | | |
| <p>Includes: Equipment charge for extraction mat type floor drying system (including blower, hoses, mats, etc.). Based on 24 hours "run time". Excludes: Set-up, take down, and monitoring. Use WTREQ for set-up, take down, and/or monitoring, if needed. Note: Coverage for this type of floor drying system may vary depending on manufacturer, from 100 to 400 square feet of floor surface. No life expectancy data</p> | | | | | | | |
| WHD | + | Water heater - Detach | EA | 69.97 | 0.00 | 0.00 | 69.97 |
| + | LAB 56.36 | MAT 0.00 | EQU 0.00 | MKT 0.00 | BRD 13.61 | | |
| | TAX 0.00 | TOTAL 69.97 | | | | | |
| <p>Includes: On site storage and labor. Excludes: Any additional materials or hardware. Note: Labor cost to disconnect, drain, and detach a water heater, then move to an adjacent room or area for storage. The labor type used in this item is the Cleaning Remediation Technician. To reinstall see item PLM WHR. No life expectancy data</p> | | | | | | | |

WTR WATER EXTRACTION & REMEDIATION

| SEL | ACT | DESCRIPTION | UNIT | REPLACE | REMOVE | RESET | REMOVE & REPLACE | | | |
|------|-----|-------------------------------------|-------|---------|--------|-------|---------------------|------|-----|-------|
| WHDA | + | Water heater - Detach - after hours | EA | 94.68 | 0.00 | 0.00 | 94.68 | | | |
| + | LAB | 76.26 | MAT | 0.00 | EQU | 0.00 | MKT | 0.00 | BRD | 18.42 |
| | TAX | 0.00 | TOTAL | 94.68 | | | | | | |

Includes: On site storage and labor.

Excludes: Any additional materials or hardware.

Note: Labor cost to disconnect, drain, and detach a water heater, then move to an adjacent room or area for storage. The labor type used in this item is the Cleaning Remediation Technician. To reinstall see item PLM WHR. A premium charge is used after normal business hours.

No life expectancy data

| | | | | | | | | | | |
|------|-----|--------------------------|-------|-------|------|------|-------|------|-----|------|
| WSHD | + | Washing machine - Detach | EA | 23.02 | 0.00 | 0.00 | 23.02 | | | |
| + | LAB | 18.54 | MAT | 0.00 | EQU | 0.00 | MKT | 0.00 | BRD | 4.48 |
| | TAX | 0.00 | TOTAL | 23.02 | | | | | | |

Includes: On-site storage and labor.

Note: Labor cost to detach a washing machine and water lines, and to store on site. The labor type used in this item is the Cleaning Remediation Technician.

No life expectancy data

| | | | | | | | | | | |
|-------|-----|--|-------|-------|------|------|-------|------|-----|------|
| WSHDA | + | Washing machine - Detach - after hours | EA | 34.53 | 0.00 | 0.00 | 34.53 | | | |
| + | LAB | 27.81 | MAT | 0.00 | EQU | 0.00 | MKT | 0.00 | BRD | 6.72 |
| | TAX | 0.00 | TOTAL | 34.53 | | | | | | |

Includes: On-site storage and labor.

Note: Labor cost to detach a washing machine and water lines, and to store on site. The labor type used in this item is the Cleaning Remediation Technician. A premium charge is used after normal business hours.

No life expectancy data

Report Index

Water Extraction & Remediation

WTR

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