Insurance Damage Estimate

Version: 1.0 Generated: 2025-08-22T00:00:00Z Currency: USD

Total Project Cost: USD 614.96

Estimate reasoning

Image shows fresh water intrusion on bathroom tile adjacent to shower curb, consistent with shower splash or failed seal. Damage appears localized with no indication that over 40% of any assembly (floor or wall) is compromised; therefore targeted mitigation and limited wall repair are appropriate. Scope includes standard IICRC-style drying (two air movers for 3 days, one dehumidifier for 3 days), containment, selective drywall removal at the wetted base area, antimicrobial treatment, prime and paint to a natural break, and debris disposal. No tile replacement is included based on the image; if future inspection finds tile debonding or substrate damage exceeding 40% of the floor area, escalation to full-area replacement would be warranted.

ID	Item	Qty	Unit	Unit Price	Tax	Total	Category
458	Air mover (per 24 hour period) - No monitoring	6	USD 25.22	USD 0.00	USD 151.32	Water	
459	Dehumidifier (per 24 hour period) - No monitoring	3	USD 55.39	USD 0.00	USD 166.17	Water	
461	Containment Barrier/Airlock/Decon. Chamber	100	USD 0.60	USD 0.54	USD 60.54	Water	
463	Tear out wet drywall, cleanup, bag for disposal	10	USD 0.87	USD 0.11	USD 8.81	Water	
200	R&R 5/8" drywall - hung, taped, floated, ready for paint	10	USD 2.34	USD 0.34	USD 23.74	Water	
201	Apply anti-microbial agent to the surface area	10	USD 0.20	USD 0.02	USD 2.02	Water	
202	Seal the surface area w/latex based stain blocker - one coat	10	USD 0.54	USD 0.04	USD 5.44	Water	
203	Paint - two coats	40	USD 0.88	USD 0.00	USD 35.20	Water	
206	Contents - move out then reset	1	USD 50.12	USD 0.00	USD 50.12	Water	
462	Haul debris - per pickup truck load - including dump fees	1	USD 111.6 0	USD 0.00	USD 111.60	Water	

Appendix: Item Details

458 — Air mover (per 24 hour period) - No monitoring

Two air movers for three days to dry localized bathroom floor/wall area.

Tags: water, mitigation, drying, bathroom | Source: file: KNOWLEDGE BASE, page: 1

459 — Dehumidifier (per 24 hour period) - No monitoring

One dehumidifier for three days to control ambient humidity during drying.

Tags: water, mitigation, dehumidification, bathroom | Source: file: KNOWLEDGE BASE, page: 1

461 — Containment Barrier/Airlock/Decon. Chamber

Poly containment and airlock to isolate wet area and improve drying efficiency.

Tags: containment, mitigation, water | Source: file: KNOWLEDGE BASE, page: 1

463 — Tear out wet drywall, cleanup, bag for disposal

Remove limited wet drywall base area adjacent to shower curb to allow drying.

Tags: demo, drywall, water | Source: file: KNOWLEDGE BASE, page: 1

200 — R&R; 5/8" drywall - hung, taped, floated, ready for paint

Replace removed drywall section; finish to paint-ready.

Tags: drywall, replacement, water | Source: file: KNOWLEDGE BASE, page: 1

201 — Apply anti-microbial agent to the surface area

Treat exposed framing and surfaces in affected area to inhibit microbial growth.

Tags: antimicrobial, water, treatment | Source: file: KNOWLEDGE BASE, page: 1

202 — Seal the surface area w/latex based stain blocker - one coat

Prime repaired drywall prior to painting.

Tags: primer, sealer, water | Source: file: KNOWLEDGE BASE, page: 1

203 - Paint - two coats

Repaint repaired wall section to a natural break; two coats.

Tags: paint, finish, water | Source: file: KNOWLEDGE BASE, page: 1

206 — Contents - move out then reset

Protect and move small bathroom items/vanity contents as needed for work area.

Tags: contents, move, water | Source: file: KNOWLEDGE BASE, page: 1

462 — Haul debris - per pickup truck load - including dump fees

Disposal of wet drywall/containment materials.

Tags: debris, haul, water | Source: file: KNOWLEDGE BASE, page: 1