

Insurance Damage Estimate

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Total Project Cost: USD 2,274.50

Estimate reasoning

Observed widespread wind damage (missing/creased shingles) concentrated on one primary slope. Industry practice is slope replacement when tab loss/creasing is non-spot-repairable. Quantities derived from typical single-slope dimensions for this house style; 6 SQ for shingles and underlayment with standard waste, plus 70 LF for eave/rake starter and drip edge.

ID	Item	Qty	Unit	Unit Price	Tax	Total	Category
R1	Shingle reset/replace (architectural)	6	USD 295.00	USD 0.00	USD 1,770.00	Roofing	
R2	Roof felt underlayment	6	USD 45.00	USD 0.00	USD 270.00	Roofing	
R3	Starter strip	70	USD 1.25	USD 0.00	USD 87.50	Roofing	
R4	Drip edge	70	USD 2.10	USD 0.00	USD 147.00	Roofing	

Appendix: Item Details

R1 — Shingle reset/replace (architectural)

Wind-lift and missing tabs across primary slope. Replace affected slope with architectural shingles; removal/installation and nails included. Quantity includes typical waste.

Tags: wind, shingles | Source: file: KB, page: 1

R2 — Roof felt underlayment

Synthetic underlayment replacement for the reroofed slope.

Tags: wind, felt | Source: file: KB, page: 1

R3 — Starter strip

Install new starter along eave and rake edges of the replaced slope for wind compliance.

Tags: wind, starter | Source: file: KB, page: 1

R4 — Drip edge

Replace aluminum drip edge along eave and rakes of reroofed slope.

Tags: wind, edge | Source: file: KB, page: 1