

# Insurance Damage Estimate

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Total Project Cost: USD 2,442.00

**Estimate reasoning**

Image shows wind-related shingle blow-off and creasing with underlayment exposure at and near the ridge. Industry standard is to replace affected roof sections to nearest breaks for uniformity and watertight tie-ins. Quantities derived from typical slope dimensions for localized but multi-panel damage: 6 SQ shingles and underlayment; 120 LF starter and drip edge along eaves/rakes of impacted slopes.

ID	Item	Qty	Unit	Unit Price	Tax	Total	Category
LI-001	Shingle reset/replace (architectural)	6	USD 295.00	USD 0.00	USD 1,770.00	Roofing	
LI-002	Roof felt underlayment	6	USD 45.00	USD 0.00	USD 270.00	Roofing	
LI-003	Starter strip	120	USD 1.25	USD 0.00	USD 150.00	Roofing	
LI-004	Drip edge	120	USD 2.10	USD 0.00	USD 252.00	Roofing	

## Appendix: Item Details

### **LI-001 — Shingle reset/replace (architectural)**

Replace damaged/missing shingles at ridge field and adjacent slopes due to wind uplift and blow-off. Includes removal, install, nails.

Tags: wind, shingles

### **LI-002 — Roof felt underlayment**

Replace synthetic underlayment where exposed/compromised by wind damage prior to re-shingling.

Tags: wind, felt

### **LI-003 — Starter strip**

Replace starter along eaves/rakes in affected slopes for proper wind sealing.

Tags: wind, starter

### **LI-004 — Drip edge**

Replace aluminum drip edge at eaves/rakes in affected areas to meet code and manufacturer specs.

Tags: wind, edge