# **Insurance Damage Estimate**

Version: 1.0.0 Generated: 2025-08-19T00:00:00Z Currency: USD

Total Project Cost: USD 747.00

## Estimate reasoning

Photo shows wind-caused shingle loss and exposed underlayment/deck near a ridge vent. This is a localized repair—not a full reroof. Industry practice is to replace 1 SQ minimum for shingle repairs plus an additional 1 SQ to blend and secure transitions. Underlayment below the compromised area must be replaced. Starter and limited drip edge sections are included for proper tie-in and weatherproofing. No line items for ridge vent, valleys, or full tear-off are included as damage appears isolated to field shingles near the ridge.

ID	Item	Qty	Unit	Unit Price	Tax	Total	Category
R1	Shingle reset/replace (architectural)	2.0	USD 295.0 0	USD 0.00	USD 590.00	Roofing	
R2	Roof felt underlayment	2.0	USD 45.00	USD 0.00	USD 90.00	Roofing	
R3	Starter strip	20.0	USD 1.25	USD 0.00	USD 25.00	Roofing	
R4	Drip edge	20.0	USD 2.10	USD 0.00	USD 42.00	Roofing	

# **Appendix: Item Details**

#### R1 — Shingle reset/replace (architectural)

Replace damaged/missing laminated shingles on slope around ridge vent. 1 SQ repair area plus 1 SQ for blend/feather per slope standard.

Tags: wind, shingles, repair | Source: file: KB: Roofing lines, page: 1

### R2 — Roof felt underlayment

Replace synthetic underlayment beneath repair area where deck is exposed.

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

#### R3 — Starter strip

Replace starter at repair tie-in along ridge/field transitions as needed.

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

#### R4 — Drip edge

Replace damaged/drifted drip edge sections at eave where shingles lifted.

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