

360Value® Estimated Replacement Cost Report

Don't let commercial property losses catch you off guard

> **A key element** in writing any property insurance policy is knowing how much it would cost to replace the property if a total loss occurred. You and your policyholders need accurate insurance-to-value estimates in the event of a loss. When you need a quick estimate of the replacement value of a property in the ProMetrix® commercial property database, use Verisk's 360Value® Estimated Replacement Cost Report. In a matter of seconds, you can search for estimated replacement costs for any of 3.5 million properties — and get a detailed breakdown of costs for a building's components. If you need the actual field-verified replacement cost, you can request an on-site survey at any time. A Verisk survey provides high-quality, up-to-date information on conditions and hazards for properties in the United States, Puerto Rico, and the U.S. Virgin Islands.

The value of estimated replacement costs

According to industry studies, 75 percent of commercial buildings today are substantially undervalued. Undervalued and underpriced insurance coverage means that premiums aren't adequate to cover losses. Our estimated replacement costs give you the information you need to:

- generate additional premium by determining accurate replacement values
- · save money by reducing your need for on-site inspections
- · price your risks and set appropriate premiums
- · help insureds determine adequate coverage
- · streamline your workflow and improve productivity

360Value Estimated Replacement Cost Report

The 360Value component-based estimating system uses building cost databases to develop a brick-by-brick estimate of the cost to rebuild a property. Modeling formulas help create a virtual model of the structure even when only limited property data is available. You can also input key building characteristics to develop an estimated replacement cost when the building isn't in the ProMetrix database. And when you order a Building Underwriting Report, Rating Survey Detail Report, or Property Details Report, you can view and modify the building characteristics before generating the report.

What's behind the estimates

Verisk's field representatives collect specific data on hundreds of thousands of commercial buildings each year. We maintain the data for hundreds of building types and thousands of construction components and store that information in the ProMetrix database. Our reliable, field-verified data helps you protect insureds with adequate limits. When you order a report, the system communicates with third-party building cost databases to match Verisk's structural data with the latest unit cost data. We can review a single policy or an entire portfolio of properties and compare policy values with the estimated replacement costs of the buildings.

Sample 360Value Estimated Replacement Cost Report for a commercial property

	ProMetrix Verisk Insurance Solutions Commercial Property 360VALUE® ESTIMATED REPLACEMENT COST REPORT
The building's full address, the date that the — Verisk field representative surveyed the property, and the date of calculation	BUILDING INFORMATION SMITHEE VOCATIONAL (2S) 1000 TURNPIKE WEST On-Site Survey Date: 09/2013 WINTER GARDEN, FLORIDA 34787 Calculated On: 09-24-2013 File No: FL60003 File No: FL60003
	The estimated replacement cost shown below was calculated using information on file in ISO's Specific Property Information database and data provided by a leading supplier of replacement cost information. Therefore, it may not include all details relevant for a replacement cost calculation, and should be considered only an estimate of the replacement cost. For a more precise costing of replacement value, a field survey should be requested. © Insurance Services Office, Inc., 2008
	The Replacement Cost figure represents the average estimated cost to rebuild this building after a total loss and includes such things as labor and materials to meet current building codes and general contractor profit and overhear for your location. The actual reconstruction costs for this building may differ from this figure due to changes in economic conditions, building contractor availability, and specific building contractor attributes. The estimate does no include costs for such items as excavation, land value or detached structures. This information is to be used for insurance purposes only and is provided on the condition and understanding that it represents only an estimate and that the provider is not responsible for good faith errors. © 2013 Xactware Solutions, Inc.
Valuation details for the building's ————————————————————————————————————	COST BREAKDOWN Electrical \$1,195,297 Exterior Finish \$154,654 Floor Covering \$378,661 Foundation \$346,335 General Conditions \$497,882 Heating/AC \$1,708,499 Interior Finish \$1,905,800 Interior Footings \$8,706 Lighting \$274,884 Plumbing \$213,778 Plumbing - Underground \$68,320 Roofing \$410,573 Site Preparation \$40,458 Structure \$2,054,187 Windows \$12,673 Miscellaneous \$12,353,784 Estimated Replacement Cost \$12,102,192 \$12,102,192
Cost per square foot of the building's	(Replacement cost includes all applicable permits, fees, overhead, profit and sales ta: Cost Per Square Foot - \$117 Site Preparation \$40,458 Foundation \$346,335 Interior Footings \$8,706 Plumbing - Underground \$68,320
Replacement cost	Total Exclusions \$463,819 100% Insurable Replacement Cost \$11,638,373

For more information about Verisk's 360Value Estimated Replacement Cost Report

Call Verisk Customer Support at 1-855-859-8775 or send e-mail to info@verisk.com. Or contact your Verisk representative. For information on all Verisk products, visit us at **www.verisk.com**.







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