



**Roof Consulting  
Services, Inc.**

**Inspection \*\* Testing \*\* Design**



**Years with RCS: 20**

**With Other Firms: 8**

**Education:  
High School Diploma**

**Our Services:**

- Visual Roof Inspections
- Infrared Moisture Surveys
- Nuclear Moisture Surveys
- Roof Repair Design
- Roof Replacement Design
- Project Management
- Construction Administration
- Quality Control Inspection
- Roof Maintenance Programs
- Roof Education
- Roof Training Seminars
- Warranty Claims Assistance
- Forensic Investigation
- Expert Witness

**1660 Mountain Road  
Glen Allen, VA 23060  
Tel: 804-515-0885  
Fax: 804-515-0890**

**BRIAN M. JONES**

**Senior Project Designer  
Project Role: Project Manager**

Brian Jones has participated in all phases of steep and low slope roofing applications and evaluations. He has performed as a team leader of special projects to include non-destructive roof moisture analyst, facility condition inspector, quality control roof inspector and AutoCAD operator for roof system repairs and total roof replacement design projects. He has performed numerous non-destructive evaluations and facility condition inspections for various agencies within the Commonwealth of Virginia, the federal government and the private sector. Mr. Jones is also the company’s Radiation Safety Officer of our Radiation Program for Performing Nuclear Moisture Testing.

Mr. Jones is responsible for overseeing all AutoCAD drafting being performed by other RCS’ CAD personnel to ensure consistency and graphic standards are implemented.

**Relevant Project Experience:**

- Alcoa – Multiple Facilities
- Pratt & Whitney – East Hartford, Connecticut
- Kimco Realty – Nationwide
- Inland America – Nationwide
- City of Richmond – Multiple Facilities
- City of Alexandria – Multiple Facilities

**Certifications / Training:**

- Humboldt Radiation Safety Officer (RSO)
- Level 1 Infrared Certification
- Occupational Safety and Health Administration (OSHA)
- Nuclear Safety / Hazmat Certification
- Air and Vapor Barriers
- EPDM-Defining the Standard 50 Years
- Polyiso Insulation in Low-slope Roofing
- Improving Wind Uplift on Metal Roofs
- The Solar Ready Roof – Optimize the Design
- Use of Snow Retention – Science or Science Fiction
- Sustainable Leak Free Roof Systems



[www.roofconsultingservices.com](http://www.roofconsultingservices.com)

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