Job Title: Senior Building Performance Expert (HERS Rater)

**Company:** Deeper Green Consulting

Location: Remote in Colorado (75%) + On-site in Frisco & Mountain Region (25%)

Job Type: Full-time

Salary: \$80,000-\$95,000 per year (based on experience)

Benefits: To be discussed during the interview process

## **Job Summary:**

Deeper Green Consulting is looking for an experienced **Senior Building Performance Expert (HERS Rater)** to lead energy consulting projects and perform HERS ratings and modeling for high-performance homes. This hybrid position is ideal for someone with building science expertise, client-facing experience, and a passion for sustainable construction.

## **Responsibilities:**

- Manage and coordinate energy efficiency consulting projects from start to finish
- Conduct HERS ratings and create energy models using **Ekotrope** and **SketchUp**
- Collaborate with builders, architects, and project stakeholders to optimize designs
- Ensure compliance with IECC, ENERGY STAR, ZERH, and green building standards
- Improve internal processes and support team training
- Travel to project sites in the Mountain Region as needed (~25%)

## **Qualifications:**

- **RESNET HERS Rater certification** (or ability to obtain within 3 months)
- Experience in construction, energy modeling, or building performance
- Proficiency in Ekotrope, SketchUp, and project tools like Monday.com
- Strong communication and project coordination skills

• Based in Colorado with valid driver's license and reliable transportation

## Preferred Certifications (or ability to obtain within 90 days):

- **RESNET HERS Rater** (required)
- **RESNET HERS Modeler** (alternative if not conducting field verifications)
- ENERGY STAR Rater Training
- DOE Zero Energy Ready Home Verifier Training
- IECC or IRC Energy Code familiarity or ICC certification
- BPI Building Analyst or Envelope Professional (bonus)

Apply now to help shape Colorado's energy-efficient future! Please send your Resume and Cover Letter to admin@deepergreenconsulting.com