

Project Engineer (Richmond, IN): Manage projects with complete design and interactive management. Works with onsite erectors, general contractors, end users, architects and engineers to provide product consistent with end users goals and durable greenhouse technology. Project costing and project economy considerations with direct emphasis on bill of material scrap minimization, scrap recycling and cost containment. Full cost understanding including fabrication shop burden rates, package and other considerations. Duties include greenhouse design/engineering, specialized HVAC, specialized controls, sun control, interior layout, life safety compliance. Additional duties include overall greenhouse specific project basic design including International Building Code, structural consideration for code compliance with understanding of codes, code compliance, energy codes, workflow, ADA compliance, and LEED compliance. Travel required 5-10% depending on project need. Requires: Bachelor's degree in Mechanical Engineering or related field and 2 years of prior work experience in greenhouse project engineering. Position requires Indiana professional engineering license. Resumes only: Michael Hall, Winandy Greenhouse Company, Inc., P.O. Box 75, Richmond, IN 47375 or michael.hall@winandygreenhouse.com