The Wide World of What You Can Do ... Besides Ratings



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Energy Auditing (Residential and Commerical)

- Summary Inspection and testing of occupied homes/buildings to assess energy consumption and provide guidance on potential upgrades and energy saving potential,
- Pros: Defined certifications and processes, large volume of potential clients, IRA funds available.
- Cons: Occupied buildings, direct interaction with clients (homeowners), difficult to get residential clients to see value
- What Does It Take?
 - BPI (Energy Auditor) or ASHRAE (Level 1,2,or 3) Training and Certification
 - Learn approved software to be eligible for IRA funds
 - Outreach and marketing to engage building owners

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Electrification and Decarbonization Consulting

- Summary Advising homeowners and home performance contractors on how to change from mixed fuel to electric equipment and reduce environmental impact of home. Provide information on incentives to reduce cost.
- Pros: Large margin and large impact, Highly specialized
- · Cons: Small customer base, need to read the IRA
- What Does it Take?
 - Be good at home auditing
 - Be good at reading and interpreting incentive programs.

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Hot Water Layout Design

- Summary: Design hot water distribution to meeting code requirements and reduce water consumption.
- Pros: Reduce water consumption, increase homeowner satisfaction, required by some municipalities,
- Cons: Another trade to coordinate with and gain buy in, entering realm of mechanical engineers, requires drafting software to deliver design, no industry recognized certification
- What Does it Take?
 - Learn IRC (or IPC) plumbing requirements.
 - Identify best practices to graphically depict water distribution (Isometric, plan view, section, etc.)
 - Learn best practices to reduce water consumption and amount of installed pipe (Go find Gary Klein)

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