

| Customer Name: | | | | Contractor Name: | | | | | |
|--|----------------------|-----------------|--------------------------|------------------|---------|-------------|-------------------|--------------|-------------|
| mPower ID #: D0 | | | | Date: | | | | | |
| # in household: | Heated Sqft: | | | | Annu | al Electric | | | kWh |
| | | | | | Α | nnual Gas | Usage: | | — Therms |
| Heating Fuel Type: | | | Unit Cost: | / | | Annual | Usage: | | |
| Dryer Conversio | n - Electric To Natu | ral Gas: | | | | | | | |
| Est. Loads/W | eek: | | New | Dryer Make: | | | | | |
| Replacement | Cost: | | New D | ryer Model: | | | | | |
| Insulation: | | | | | | | | _ | |
| Surface Type Siding Type | | Existing Insula | Existing Insulation Type | | Inches | Condition | Propose Inches | | sed Type |
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| Other Description | | | | | Sqft | Inches | | | |
| | | | | | | | | | |
| | | | | | | | | R-Value | Cost/sqft |
| | | | | | | | | | |
| Airsealing: # of bedrooms: Building Exposure: Pre-CFM: @50 Fan Pressure: | | | | | | | | Pa | |
| Description of Measure and Material | | | | Est. Hrs | Labor R | | | Material \$ | |
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| Post-CFM: | @50 | | | | | | | TOTAL | |