The Improved Cook Stove Forecast Methodology version 2.0 incorporates the following significant changes from version 1.0 as well minor editorial changes.

**Section 4 The GHG Assessment Boundary**
- Adjusted Table 4.1 (Sources, Sinks and Reservoirs) to indicate inclusion of CH₄ and N₂O in both the baseline and project scenario project boundaries as major emission sources. *(Section 4)*

**Section 5 Quantifying GHG Emission Reductions**
- Altered Equation 5.1. Calculating Emission Reductions by Project Batch to include emission factors for CO₂ emissions from non-renewable woody biomass that is substituted or reduced (CO₂- EF₉RB) and non-CO₂ (methane and nitrous oxide) emissions from renewable woody biomass that is substituted or reduced (Non-CO₂- EF₉RB). These two emission factors have replaced the use of EF₉RB in the original equation. *(Section 5)*

**Section 6 Project Implementation and Monitoring**
- Adjusted Table 6.1 Project Monitoring Parameters to include parameters that must be monitored for Equation 5.2 to reflect the changes described above. Now requires that CO₂- EF₉RB and Non-CO₂- EF₉RB be fixed and recorded at the time of the project start date to satisfy project monitoring requirements *(Section 6.1)*