## Changelog for version 2.91 of the IPCC Inventory Software

- ✓ **IPPU Interoperability** specific adjustments and other adjustments, including:
  - ➤ adding a memo item to report CO<sub>2</sub> emissions from biomass as well as allow users to indicate the biogenic nature of reducing agents/feedstocks in IPCC categories 2.B.1, 2.B.5, 2.B.6, 2.B.8.a to 2.B.8.f, 2.C.1, 2.C.2, 2.C.5 2.C.6, 2.C.8, 2H3
  - ➤ adding IPCC Equation 2.4 to calculate CO<sub>2</sub> EF for Cement production and Clinker production
  - ➤ adding categories: "2.B.8.x Other petrochemical production", "2.B.10 Hydrogen production", "2.C.7 Rare Earth production"
  - ➤ applying 2019 Refinement methods to category 2.C.1 Iron and Steel production
  - ➤ applying 2019 Refinement Tier 2 methods to categories 2.C.5 Lead production and 2.C.6 Zinc production
  - ➤ allow users to either input or make the software calculating N<sub>2</sub>O quantity supplied in year t-1 in categories 2.G.3.a., 2.G.3.b, 2.G.3.c (Electrical Equipment)
- ✓ Implemented IPPU CRT Tables for Non-F Gases
- ✓ Data mapping for IPPU CRT Tables