

Version 7.97 (May 22nd, 2023)

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Interface Updates

Model Updates

- Adding 0.01 to igdpr for CAR, and removing it from ifs.dat to solve problem with scenarios using mfpadd(World) = 0 in initial years. That was a problem because mfpadd(World) is not 0 for all countries, CAR had this line in ifs.dat setting it to 0.01.
- Implementing Paglialunga in Temperature to GINI (envtemptoginidomsw = 5):
$$\text{GINIDOM}(R\%) = \text{XGINIDOM}(R\%) + (\text{SENVTEMP1}(R\%) / \text{Iif}(\text{XENVTEMP}(R\%) = 0, 0.01, \text{XENVTEMP}(R\%)) - 1) * \text{envtemptoginidomel}$$
- Fix for dyadtariffatem
- Fix for NUMNWP
- Implementing Paglialunga using average temperature (envtemptoginidomsw = 6):
$$\text{GINIDOM}(R\%) = \text{XGINIDOM}(R\%) + (\text{STSCALE}(R\%) / \text{Iif}(\text{XTSCALE}(R\%) = 0, 0.01, \text{XTSCALE}(R\%)) - 1) * \text{envtemptoginidomel}$$
 - Where $\text{TSCALE}(R\%) = \text{STSCALE}(R\%) + \text{SENVTEMP1}(R\%) - \text{SENVTEMP2}(R\%)$
 - And $\text{TSCALE}(R\%) = \text{WTEMP}$ in year 1.
- Implementing Hallegatte with flexible initial year (envtemptoginidomsw = 4)
$$\text{GINIDOM}(R\%) = \text{XGINIDOM}(R\%) + (\text{SENVTEMP1}(R\%) - \text{XENVTEMP}(R\%)) * \text{envtemptoginidomel}$$

Data Updates

- Removed proxy values of 3 CropExportXXX tables for Sahrawi.
- Values of Kiribati added for 24 precipitation tables
- 2 forecast tables from Audrey on the UNW project

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