TAMID Tech Track

Let it Bloom Project

Koppen-Geiger Data

<https://1drv.ms/u/s!AuhBid_0LwKFg4QrRUa3zaiAhXGGNw?e=EJqVXr>

Explanation:

The link provided above allows access to 20 CSV files that the team has created. The breakup is as follows:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Model** | **Duration 1** | **Duration 2** | **Duration 3** | **Duration 4** |
| **Observed** | 1901-1925 | 1926-1950 | 1951-1975 | 1976-2000 |
| **A1FI Model** | 2001-2025 | 2026-2050 | 2051-2075 | 2076-2100 |
| **A2 Model** | 2001-2025 | 2026-2050 | 2051-2075 | 2076-2100 |
| **B1 Model** | 2001-2025 | 2026-2050 | 2051-2075 | 2076-2100 |
| **B2 Model** | 2001-2025 | 2026-2050 | 2051-2075 | 2076-2100 |

**A1F1:**

A future world of very rapid economic growth, low population growth and rapid introduction of new and more efficient technology. Major underlying themes are economic and cultural convergence and capacity building, with a substantial reduction in regional differences in per capita income. In this world, people pursue personal wealth rather than environmental quality.

**A2**

A very heterogeneous world. The underlying theme is that of strengthening regional cultural identities, with an emphasis on family values and local traditions, high population growth, and less concern for rapid economic development.

**B1**

A convergent world with the same global population as in the A1 storyline but with rapid changes in economic structures toward a service and information economy, with reductions in materials intensity, and the introduction of clean and resource-efficient technologies.

**B2**

A world in which the emphasis is on local solutions to economic, social, and environmental sustainability. It is again a heterogeneous world with less rapid, and more diverse technological change but a strong emphasis on community initiative and social innovation to find local, rather than global solutions.