

WOMEN IN THE ERA OF CLIMATE CHANGE: THE HARD FACTS

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ABSTRACT

The latest release by NASA states that 2014 has been the hottest year in the recorded history of temperature. Thus climate change is much more threatening to mankind than that thought to be in the past. It impacts every aspect of biological diversity and ecological balance. The impacts of climate change have gender differentials too. This paper focuses on gender dimensions of climate change based on reports of various conventions. The main limitation in assessing the gender dimension of climate change is lack of data availability.

KEY WORDS: *Climate Change, Impact, Women, Ecological Balance, Gender, Fluorinated Gases,*