In this section of the book we present three cases that address the micro level of individual buildings. The first is an example of ongoing applied research in a state-of-the-art building in China. This is followed by a design study of a climate-responsive building in tropical Sri Lanka, where we also highlight vernacular or traditional approaches to creating cooler indoor environments. The third chapter in this Part addresses the topic of national policy and regulations towards energy-efficient and cooler buildings, taking the case of a project led by the editors’ research colleagues in Thailand.