

This thesis focuses on sustainable funding of long-term care for ageing population in the Czech Republic. In Europe the population is constantly ageing and the health-care especially the long-term care is a constantly growing burden for the fiscal policy. The current status of funding of the long-term care in the Czech Republic is unsustainable. We work with predictions about the evolution of number of citizens in the Czech Republic in the middle-run perspective. Then we discuss long-term care systems across the European Union and OECD members. Further we propose a model based on German long-term care system and provide a framework for structural change of long-term care funding that would lead to sustainability of the system. We also discuss some amendments that should lead to higher efficiency of the system and less the burden.