

CONTENT

1. ATMP „AGRO-EXPERT“ ITS USE AND PERSPECTIVES – HAVRLAND, B. Czech University of Agriculture Prague (CUA), Institute of Tropics and Subtropics (ITS).	1 - 12
2. PROJECT CYCLE MANAGEMENT AND ITS IMPLEMENTATION – HAVRLAND, B. Czech University of Agriculture Prague (CUA), Institute of Tropics and Subtropics (ITS).	13 - 23
3. ENERGY IMPLEMENTATION FOR AGRICULTURE AND RURAL AREAS TOWARDS SUSTAINABLE DEVELOPMENT – MUÑOZ J., J. O., HAVRLAND. Czech University of Agriculture Prague (CUA), Institute of Tropics and Subtropics (ITS)	24 - 29
4. HYDROGEN ECONOMY FOR SUSTAINABLE DEVELOPMENT – MUÑOZ J., J. O., HAVRLAND. Czech University of Agriculture Prague (CUA), Institute of Tropics and Subtropics (ITS).	30 - 39
5. THE ACTUAL INTETRACTION BETWEEN AGRICULTURE AND THE ENVIRONMENT IN RURAL AREAS – MUÑOZ J., J. O., HAVRLAND, B. Czech University of Agriculture Prague (CUA), Institute of Tropics and Subtropics (ITS).	40 - 49
6. WASTE MANAGEMENT IN RURAL AREAS – MUÑOZ J., J. O., HAVRLAND, B. Czech University of Agriculture Prague (CUA), Institute of Tropics and Subtropics (ITS).	50 - 58
7. BIOTECHNOLOGY IN AGRICULTURAL PRODUCTION AND BIODIVERSITY – BECHYNE, M.. Department of Tropical and Subtropical Crops, Institute of Tropics and Subtropics, Czech University of Agriculture in Prague.	59 - 66
8. PRINCIPLES OF SMALL AND LARGE SCALE FARM	67 - 70

<p>MANAGEMENT – HAVEL, J. Department of Engineering, Economics and Rural Development in Tropics and Subtropics, Czech University of Agriculture in Pratur.</p>	
<p>9. CURRENT AND POTENTIAL PRODUCTION AND USE OF BIOMASS AS A RENEWABLE SOURCE OF ENERGY IN THE CZECH REPUBLIC - Dr. Sergej Ust'ak, Czech Republic, Research Institute of Crop Production, Division of Agroecology.</p>	71 - 79
<p>10. TECHNOLOGY OF SUSTAINABLE LIVING DEVELOPMENT I – VANA, J.; MUNOZ JANS, J. O. Czech Republic, Research Institute of Crop Production, Division of Agroecology, Czech University of Agriculture in Prague, ITS.</p>	80 - 83
<p>11. TECHNOLOGY OF SUSTAINABLE LIVING DEVELOPMENT II– VANA, J.; MUNOZ JANS, J. O. Czech Republic, Research Institute of Crop Production, Division of Agroecology, Czech University of Agriculture in Prague, ITS.</p>	84 - 92