BOLOGNA (ITALY) 9-13 JUNE 2009

MAIN TOPICS and KEYNOTE LECTURES

Urban Horticulture: future scenarios

Department of Agroenvironmental Science and Technology (DiSTA) Faculty of Agriculture - University of Bologna

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FOOD AND FLOWERS PRODUCTION IN/FOR THE CITIES

Richard Bisgrove, School of Biological Sciences, University of Reading - UK Dutch mountains: integration of architecture and landscape Ellen van der Wal, Mecanoo Architecten b.v., Delft - The Netherlands

Places for people, places for plants: evolving thoughts on continuous productive urban landscapes Andre Viljoen, Bohn & Viljoen Architects / School of Architecture and Design, University of Brighton - UK

Cities farming for the future: multi stakeholder policy formulation and action planning on urban agriculture in developing countries

Henk de Zeeuw, RUAF, Resource Centres on Urban Agriculture and Food Security, Leusden - The Netherlands

URBAN LANDSCAPE HORTICULTURE

Applying an ecological perspective: the future of urban horticulture? James Hitchmough, Dept. Landscape, University of Sheffield - UK

ECOPHYSIOLOGY AND VEGETATION MANAGEMENT IN URBAN ENVIRONMENT

Potential effects of global change to urban vegetation: vulnerability and adaptations

Robert Savé, IRTA, Institute of Research and Technology for Agriculture, Barcelona - Spain

GREEN BUILDINGS

PLENARY LECTURES

People and Nature: integrating aesthetics and ecology on accessible green

Nigel Dunnett, Dept. Landscape, University of Sheffield - UK

What are the benefits of plants indoors and why do we respond positively to them?

Virginia I. Lohr

Dept. Horticulture and Landscape Architecture, Washington State University - USA

SOCIAL AND PSYCHOLOGICAL ROLE OF HORTICULTURE IN THE URBAN ENVIRONMENT

Biofeedback evidence of social and psychological health benefits provided by plants and flowers in urban environments

Richard H. Mattson, Dept. Horticulture, Forestry, and Recreation Resources, Kansas State University - USA

PLANTS IN HISTORICAL GARDENS

The gardens of ancient Pompeii

Annamaria Ciarallo, Applied Research Laboratory of Pompei - Italy

URBAN HORTICULTURE MEETS ARCHITECTURE

The landscape project between rediscovery and invention Paolo L. Bürgi, Landscape Architecture at the University of Pennsylvania -USA, IUAV, Istituto Universitario di Architettura of Venice, Italy

FOR LOGISTIC INFORMATION:

Organizing Secretariat Sistema Congressi

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