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Sustainable Vocational Planning and Development (SVOD) – Quality and Quantity Plans



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Abstract

Sustainable Vocational Ordering and Development (SVOD) – Quality and Quantity Plans In the relationship with the World, Man ensures vital energies under planning and ordering, for increased consumption and expansion of life, in which the evolution from the current dichotomy of Man-World separation, to the triad: Man, World and interaction, is at the basis of “Built Environment and Human Health”. State of Art and Thought The state of art, oscillating between “Mechanistic Territorial Planning” and “Ecological Fundamentalism”, nature in rebalancing, the exploitation of the weakest by the strongest and the replacement of living systems by excess waste, generate human and ecological chaos. In the predominant approach, evaluative thinking and environmental issues are integrated a posteriori, as compensation for bad decision. Considering the solution to the problem are the causes, the starting point were areas of thought and behavior, where dichotomies persist between: exogenous energies of consumption of useful value and endogenous vocational energies of universal value. New Paradigm and Principles of Order The identification of a constant asymmetry between thought and state of art, contradictory to the principle of evolutionary trilogy; the evolutionary trend of unicity between Man and Nature and the contradiction between objectives and results, the concept of architecture became the archetype of transition to the new SVOD paradigm. In the theoretical foundation, scenarios-hypotheses are formulated, which result from the interrelationship between Vocational System Assessment (VSA) - aesthetic diagram of the domain of universal values and Economic and Market Structure Assessment (EMSA) - functional diagram of useful values domain. The cost-benefit analysis

of these evaluations constitutes the Strategic Report. The methodological foundation is based on the concept of self-healing living tissue, monitored by a management and execution system for entropy and strategies correction. Vila do Conde Case Study - Conclusions The SVOD in planning generates a complex system of synergies, values the environment and reconciles evolution with effective and controlled implementation, in the long and short term. The Vila do Conde Riverside Plan - Vítor Neves Arquitetura e Urbanismo Lda, SVOD case-study, was organized into sectorization units and programmed management criteria between the Municipality and the Port Institution. In the VSA, the phenomenological approach resulted in categorization units, according to criteria of quality/meaning and quantity/time-space scale. The VSA/EMSA sharing prospected scenarios between societal skills, built territory and environment (VSA) with market opportunities (EMSA), generating an identity approach in Vila do Conde, an objective of ODVS. The SVOD introduced the possibility of qualitative and quantitative territorial assessment, whose criteria aligned with maritime-territorial geostrategic theses and the vision of "O Hypercluster da Economia do Mar". SVOD - Regional Systems for Maritime Port Ordering and Development (RSMPOD) Finally, the RSMPOP in the North region, as an articulating element of the local ports with the anchorages in the Douro River, would boost value chains with the Ports of Leixões and Viana do Castelo and the creation of a unique regional brand with size, diversity and attractiveness, an increase in sustainable economic value, namely, associated with tourist cruise traffic.

Keywords: Phenomenology, Environment, Territorial Ordering, Sustainable, Vocational Energies.

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Bio

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Nascida em 4 de Dezembro de 1954. Em 1981, obteve a licenciatura em Arquitetura, na Escola Superior

de Belas Artes de Lisboa (ESBAL). Entre 1982/1988 ingressou na Comissão de Coordenação da Região Norte (CCRN), Gabinete de Apoio Técnico do Baixo-Cávado. Entre 1989/1995, na Câmara Municipal de Esposende, exerceu funções de Chefe de Divisão de Urbanismo, Licenciamento e Projeto. Em 1995/2013, na Direcção-Geral de Portos, dedicou-se na área do ordenamento, à elaboração de estudos e acompanhamento dos POE em áreas portuárias. Em 2010, Concluiu Mestrado na Faculdade de Arquitetura e Artes da Universidade Lusíada de Lisboa, publicado em 2012 com o título "Ordenamento Vocacional Sustentado." Em 2015, Concluiu Doutoramento em Arquitetura na mesma faculdade, sobre o tema: "OD-VS-Vocação e sustentabilidade de áreas portuárias em meio urbano. Estudo de caso: Sistema regional de ordenamento marítimo-portuário de portos secundários na Zona Norte". Em 2018, ingresso no CI-TAD.