

WeStCOMS End User License Agreement

The West Scotland Coastal Ocean Modelling system ("WeStCOMS") source code consists of two authorised source codes (WRF and FVCOM developed by the 3rd parties) and a set of scripts and codes which enable to integrate numerically regional coupled ocean-atmosphere hydrodynamics in the near-real-time at High-Performance Computer. The WeStCOMS output consists of digital data files, which contain continuous three-dimensional physical parameters distribution over the atmosphere and in the seas of the West Scotland. The source code and scripting to perform WeStCOMS daily and weekly operations has been developed in the Scottish Association for Marine Science led by Dr. D. Aleynik. All copyrights to the WeStCOMS code are reserved. Unauthorized reproduction and redistribution of the WeStCOMS digital data and code are expressly prohibited except as allowed in this License (A).

The numerical core of the WeStCOMS is the Finite-Volume Coastal Ocean Model ("FVCOM") source code, which has been developed in the Marine Ecosystem Dynamics Modelling Laboratory led by Dr. C. Chen at the University of Massachusetts -Dartmouth (UMASS-D) in collaboration with Dr. R. Beardsley at the Woods Hole Oceanographic Institution. All copyrights to the standalone FVCOM code are reserved by the originators and require signing their own License agreement for code usage (B). The Weather Research Forecast ("WRF") is the open-source mesoscale numerical weather prediction system developed at University Corporation for Atmospheric Research in partnerships with wide range of relevant US agencies.

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