

Supplementary Information

Sensor Integration in a Low Cost Land Mobile Mapping System. *Sensors* 2012, 12, 2935–2953

Sergio Madeira ^{1,2,*}, **José A. Gonçalves** ^{2,3} and **Luísa Bastos** ^{2,3}

¹ Universidade de Tras-Os-Montes e Alto Douro, Apartado 1013, 5000-801 Vila Real, Portugal

² CIMAR/CIIMAR, Centro Interdisciplinar de Investigação Marinha e Ambiental, Universidade do Porto, Rua dos Bragas, 289, 4050-123 Porto, Portugal; E-Mails: jagoncal@fc.up.pt (J.A.G.); lcbastos@fc.up.pt (L.B.)

³ Departamento de Geociências, Ambiente e Ordenamento do Território, Faculdade de Ciências da, Universidade do Porto, Rua Campo Alegre 687, 4169-007 Porto, Portugal

* Author to whom correspondence should be addressed; E-Mail: smadeira@utad.pt; Tel.: +351-918-403-094.

Acknowledgement

This work was funded by national funds through FCT (Portuguese Foundation for Science and Technology) in the scope of the Project PesT-C/Mar/LA0015/2011.



© 2012 by the authors; licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution license (<http://creativecommons.org/licenses/by/3.0/>).