

<b>EUREKABUILD PROPOSALS</b>		
<b>1. SUSTAINABLE BUILT ENVIRONMENT</b>		
<b>No.</b>	<b>Proposal Title</b>	<b>Company/Institute Proposer Name – Contact person</b>
<b>1.1</b>	Selection criteria of glazing in buildings in the tertiary sector	<p>Centre for Renewable Energy Sources – Div. of Energy Efficiency – Dept. of Buildings, Greece  <b>M. Kikira</b> (mkiki@cres.gr)</p> <p><u>Potential Consortium</u></p> <ul style="list-style-type: none"> <li>○ Uniglass Ltd, Greece</li> <li>○ Greek Federation of Glaziers &amp; Artisans of Glass Panes, Greece</li> <li>○ Aluminium Association of Greece</li> </ul> <p><u>Partners that expressed interest</u></p> <ul style="list-style-type: none"> <li>○ Technical and Test Institute for Construction Praha, Czech Republic  <b>J. Klouda</b> (klouda@tzus.cz)</li> <li>○ Britt, Romania  <b>V. Rotaru</b> (v.rotaru@rctp.ro)</li> <li>○ Democritus University of Thrace, Greece  <b>A. Dimoudi</b> (adimoudi@env.duth.gr)</li> </ul>
<b>1.2</b>	Environmental strategies in retrofitting of University buildings	<p>National Technical University of Athens - Environmental Management Unit, Greece  <b>E. Trianti</b> (etrianti@chemeng.ntua.gr)</p> <p><u>Potential Consortium</u></p> <ul style="list-style-type: none"> <li>○ ICS DUELL - High technology environmental applications</li> <li>○ PYROGENESIS - Ecological waste disposal</li> <li>○ The Delamore Group</li> <li>○ ISTO Ltd - Construction and consulting</li> </ul> <p><u>Partners that expressed interest</u></p> <ul style="list-style-type: none"> <li>○ Technical and Test Institute for Construction Praha, Czech Republic  <b>J. Klouda</b> (klouda@tzus.cz)</li> <li>○ Britt, Romania  <b>V. Rotaru</b> (v.rotaru@rctp.ro)</li> <li>○ Democritus University of Thrace, Greece  <b>A. Dimoudi</b> (adimoudi@env.duth.gr)</li> </ul>
<b>1.3</b>	“Ecologic Education Building”: Interventions planned for an existing education building, in order to become energy self-sufficient	<p>Municipality of Thessaloniki – Dept. of Building Constructions, Greece  <b>V. Kyriakou</b> (vanta@civil.auth.gr)</p> <p><u>Partners that expressed interest</u></p> <ul style="list-style-type: none"> <li>○ Technical and Test Institute for Construction Praha, Czech Republic  <b>J. Klouda</b> (klouda@tzus.cz)</li> <li>○ Centre for Renewable Energy Sources – Div. of Energy Efficiency – Dept. of Buildings, Greece  <b>M. Kikira</b> (mkiki@cres.gr)</li> </ul>

1.4	Development of sustainable advanced concrete technologies based on ecologic and economic assessment of the expected lifetime cycle	<p>Tecnochem Italiana S.p.A., Italy  <b>R. Vaes</b> (rolandvaes@hotmail.com; info@tecnochem.it)</p> <p><i>Partners that expressed interest</i></p> <ul style="list-style-type: none"> <li>○ National Technical University of Athens - Sch. of Chemical Engineering - Sect. of Materials Science &amp; Engineering, Greece  <b>A. Moropoulou</b> (amoropul@central.ntua.gr)</li> <li>○ TITAN Cement Company S.A., Greece  <b>Em. Chaniotakis</b> (haniotakise@titan.gr)</li> <li>○ Technical and Test Institute for Construction Praha, Czech Republic  <b>J. Klouda</b> (klouda@tzus.cz)</li> <li>○ Britt, Romania  <b>V. Rotaru</b> (v.rotaru@rctp.ro)</li> <li>○ Democritus University of Thrace, Greece  <b>A. Dimoudi</b> (adimoudi@env.duth.gr)</li> <li>○ CERECO S.A., Greece  <b>K. Stournaras</b> (cjstournaras@cereco.gr; cereco@otenet.gr)</li> <li>○ Technical University of Crete, Dept. of Mineral Resources Engineering, Greece  <b>G. Triantafyllou</b> (gtriant@mred.tuc.gr)</li> <li>○ Obrascon Huarte Lain S.A., Spain  <b>T. Sanchez – Segura</b> (segura@ohl.es)</li> <li>○ HOD Technological Development, Austria  <b>P. Kremnitzer</b> (peter.kremnitzer@porr.at)</li> <li>○ TEI of Western Macedonia, Greece  <b>K. Vatalis</b> (kvatalis@teiko.gr)</li> <li><b>O. Manoliadis</b> (omanoliadis@yahoo.com)</li> </ul>
1.5	Development of new methods for the ecological restoration of roadsides: ecosystems and landscapes (ROADSCAPE)	<p>Obrascon Huarte Lain S.A., Spain  <b>I. Mola Caballero</b> (imola@ohl.es)</p> <p><i>Partners that expressed interest</i></p> <ul style="list-style-type: none"> <li>○ Greek Institute of Geology &amp; Mineral Exploitation  <b>M. Grossou – Valta</b> (valta@tee.gr; igmedtem@ath.forthnet.gr)</li> </ul>
1.6	Tiles for lining building facades imitating the skin functions for heating/heat dissipation in buildings	<p>National Technical University of Athens - Sch. of Civil Engineering - Dept. of Structural Engineering, Greece  <b>J. Tzouvdakis</b> (itzouvad@central.ntua.gr)</p> <p><i>Partners that expressed interest</i></p> <ul style="list-style-type: none"> <li>○ CERECO S.A., Greece  <b>K. Stournaras</b> (cjstournaras@cereco.gr; cereco@otenet.gr)</li> <li>○ Britt, Romania  <b>V. Rotaru</b> (v.rotaru@rctp.ro)</li> <li>○ Democritus University of Thrace, Greece  <b>A. Dimoudi</b> (adimoudi@env.duth.gr)</li> <li>○ Greek Institute of Geology &amp; Mineral Exploitation  <b>M. Grossou – Valta</b> (valta@tee.gr; igmedtem@ath.forthnet.gr)</li> </ul>

1.7	Empirical research for the innovative performance of the Greek enterprises: The case of construction	Liaison Office of the Technological Educational Institute of Athens, Greece <b>D. Kitsou</b> (diames@teiath.gr) <i>Partners that expressed interest</i> ○ Britt, Romania <b>V. Rotaru</b> (v.rotaru@rctp.ro) ○ Cracow University of Technology, Poland <b>A. Kwiecien</b> (akwiecie@pk.edu.pl)
1.8	Prefabricated terrace floor slabs for the creation of a “green roof” with low plants	Attiko Metro S.A., Greece <b>D. Batsos</b> (dbatsos@ametro.gr) <i>Partners that expressed interest</i> ○ Democritus University of Thrace, Greece <b>A. Dimoudi</b> (adimoudi@env.duth.gr)
1.9	Sustainable architectural design presupposes the capability of sustainable building construction	○ M2K architects, Greece <b>M. Katsaros</b> (m.katsaros@m2k.gr) ○ Democritus University of Thrace – Dept. of Civil Engineering, Greece <b>K. Sideris</b> (kksider@civil.duth.gr) <i>Potential Consortium</i> ○ Anastasiades Company of Building Enterprises, Greece ○ Tekton S.A. Ready Mix Concrete & Aggregate Company, Greece <i>Partners that expressed interest</i> ○ BASF Chemical Company, Greece ○ TITAN Cemennt Company S.A., Greece ○ Tecnochem Italiana S.p.A., Italy <b>R. Vaes</b> (rolandvaes@hotmail.com; info@tecnochem.it) ○ Evonymos Ecological Library, Greece <b>M. Chondrou-Karavasili</b> (evonymos@tee.gr; ritakar@tee.gr) ○ HOD Technological Development, Austria <b>P. Kremnitzer</b> (peter.kremnitzer@porr.at) ○ TEI of Western Macedonia, Greece <b>K. Vatalis</b> (kvatalis@teikoze.gr) <b>O. Manoliadis</b> (omanoliadis@yahoo.com)
1.10	Resources and Buildings – Energy – Materials – Environment: Integrated approach with respect to overall sustainability agenda	Czech Technical University in Prague – Fac. of Civil Engineering, Czech Republic <b>P. Hajek</b> (petr.hajek@fsv.cvut.cz) <b>J. Tywoniak</b> (jan.tywoniak@fsv.cvut.cz) <i>Partners that expressed interest</i> ○ Britt, Romania <b>V. Rotaru</b> (v.rotaru@rctp.ro) ○ Democritus University of Thrace, Greece <b>A. Dimoudi</b> (adimoudi@env.duth.gr) ○ HOD Technological Development, Austria <b>P. Kremnitzer</b> (peter.kremnitzer@porr.at)

<b>EUREKABUILD PROPOSALS</b>		
<b>2. LIVING CULTURAL HERITAGE</b>		
<b>No.</b>	<b>Proposal Title</b>	<b>Company/ Institute Proposer Name – Contact person</b>
<b>2.1</b>	Repair and protection of cracked masonries in seismic areas by use of the Flexible Joint Method	Cracow University of Technology, Poland <b>A. Kwiecien</b> (akwiecie@pk.edu.pl) <u>Partners that expressed interest</u> o Technical and Test Institute for Construction Praha, Czech Republic <b>J. Klouda</b> (klouda@tzus.cz) o Britt, Romania <b>V. Rotaru</b> (v.rotaru@rctp.ro)
<b>2.2</b>	Sustainable reconstruction of educational and cultural spaces in peripheral communities	Evonymos Ecological Library, Greece <b>M. Kourouzidis</b> (evonymos@tee.gr) <u>Potential Consortium</u> o National Technical University of Athens - Environmental Management Unit, Greece o National Technical University of Athens – Sch. of Civil Engineering, Greece o ICS DUELL - High technology environmental applications o PYROGENESIS - Ecological waste disposal o The Delamore Group o ISTO Ltd - Construction and consulting <u>Partners that expressed interest</u> o Britt, Romania <b>V. Rotaru</b> (v.rotaru@rctp.ro) o Evonymos Ecological Library, Greece <b>M. Chondrou-Karavasili</b> (evonymos@tee.gr; ritakar@tee.gr)
<b>2.3</b>	New systems to monitor the long term behavior of historic buildings	o Labein Tecnalia - Building and Territorial Development Unit, Spain <b>I. Rodriguez – Maribona</b> (isabel@labein.es) o Fundacion Santa Maria La Real, Spain <b>V. Cobo Garcia</b> (vacobo@santamarialareal.org) <u>Partners that expressed interest</u> o Technical and Test Institute for Construction Praha, Czech Republic <b>J. Klouda</b> (klouda@tzus.cz) o Centre for Renewable Energy Sources – Div. of Energy Efficiency – Dept. of Buildings, Greece <b>M. Kikira</b> (mkiki@cres.gr) o Cracow University of Technology, Poland <b>A. Kwiecien</b> (akwiecie@pk.edu.pl) o Technical University of Crete, Dept. of Mineral Resources Engineering, Greece <b>G. Triantafyllou</b> (gtriant@mred.tuc.gr) o HOD Technological Development, Austria <b>P. Kremnitzer</b> (peter.kremnitzer@porr.at) o Institute of Engineering Seismology & Earthquake Engineering <b>Th. Salonikios</b> (salonikios@itsak.gr)
<b>2.4</b>	Using innovative GPR techniques for environmental and archaeological studies	Geomorph Instruments, Greece <b>M. Arvanitis</b> (info@geomorph.gr)

2.5	Redevelopment of an entire urban area in Thessaloniki historical center by creating a city hotel	Metropolis Architecture, Greece <b>V. Metallinou</b> (vivianna@aias.gr) <u>Partners that expressed interest</u> ○ Britt, Romania <b>V. Rotaru</b> (v.rotaru@rctp.ro) ○ Institute of Engineering Seismology & Earthquake Engineering <b>Th. Salonikios</b> (salonikios@itsak.gr)
2.6	Sustainability and cultural heritage	Municipality of Thessaloniki – Dept. of Building Constructions, Greece <b>V. Kyriakou</b> (vanta@civil.auth.gr) <u>Partners that expressed interest</u> ○ Centre for Renewable Energy Sources – Div. of Energy Efficiency – Dept. of Buildings, Greece <b>M. Kikira</b> (mkiki@cres.gr) ○ Technical University of Crete, Dept. of Mineral Resources Engineering, Greece <b>G. Triantafyllou</b> (gtriant@mred.tuc.gr)
2.7	Assessment of appropriate monitoring methods for the mitigation of hydro-geological hazards’ impact on tourist cultural sites	National Technical University of Athens – Sch. of Rural and Surveying Engineering - Centre for the Assessment of Natural Hazards and Proactive Planning, Greece <b>A. Laoupi</b> (alaoupi@otenet.gr) <b>C. Mitsakaki</b> (topocris@central.ntua.gr) <u>Potential Consortium</u> ○ National Observatory of Athens, Greece ○ University of Patras – Dept. of Geology, Greece ○ OMAS Cyprus Ltd. ○ National Centre for Scientific Research, France ○ University of Oxford – Dept. of Earth Sciences, United Kingdom <u>Partners that expressed interest</u> ○ Liaison Office of the Technological Educational Institute of Athens, Greece <b>V. Chatzikian</b> (hatzikia@otenet.gr)

<p><b>2.8</b></p>	<p>Development of restoration materials and interventions for the earthquake protection of historic buildings</p>	<p>National Technical University of Athens - Sch. of Chemical Engineering - Sect. of Materials Science &amp; Engineering, Greece  <b>A. Moropoulou</b> (amoropul@central.ntua.gr)  <u>Potential Consortium</u></p> <ul style="list-style-type: none"> <li>○ National Technical University of Athens - Sch. of Civil Engineering – Structural Engineering Div., Greece  <b>P. Karydis</b> (pcarydis@central.ntua.gr)</li> <li>○ National Technical University of Athens, Sch. of Civil Engineering - Structural Engineering Div., Greece  <b>K. Syrmakizis</b> (isaarsyr@central.ntua.gr)</li> <li>○ TITAN Cement Company S.A., Greece  <b>Em. Chaniotakis</b> (haniotakise@titan.gr)</li> <li>○ Earthquake Planning &amp; Protection Organisation, Greece  <b>N. Papadopoulos</b> (npapadop@oasp.gr)</li> <li>○ University of Pavia - Dept. of Structural Mechanics, Italy  <b>F. Casciati</b> (Fabio@dipmec.unipv.it)</li> <li>○ SME SIART s.r.l., Italy</li> <li>○ Syracuse University – Sch. of Architecture</li> <li>○ University of Ljubljana, Slovenia  <b>R. Zarnic</b> (roko.zarnic@fgg.uni-lj.si)</li> </ul> <p><u>Partners that expressed interest</u></p> <ul style="list-style-type: none"> <li>○ Greek Institute of Geology &amp; Mineral Exploitation  <b>M. Grossou – Valta</b> (valta@tee.gr; igmedtem@ath.forthnet.gr)</li> <li>○ Cracow University of Technology, Poland  <b>A. Kwiecien</b> (akwiecie@pk.edu.pl)</li> <li>○ Technical University of Crete, Dept. of Mineral Resources Engineering, Greece  <b>G. Triantafyllou</b> (gtriant@mred.tuc.gr)</li> <li>○ Obrascon Huarte Lain S.A., Spain  <b>T. Sanchez – Segura</b> (segura@ohl.es)</li> <li>○ HOD Technological Development, Austria  <b>P. Kremnitzer</b> (peter.kremnitzer@porr.at)</li> <li>○ TEI of Western Macedonia, Greece  <b>K. Vatalis</b> (kvatalis@teiko.gr)  <b>O. Manoliadis</b> (omanoliadis@yahoo.com)</li> </ul>
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<p><b>2.9</b></p>	<p>Protection of masonries against rising damp by innovative plasters – Design and application of innovative systems for the conservation of the traditional masonries</p>	<p>National Technical University of Athens - Sch. of Chemical Engineering - Sect. of Materials Science &amp; Engineering, Greece  <b>A. Moropoulou</b> (amoropul@central.ntua.gr)  <u>Potential Consortium</u></p> <ul style="list-style-type: none"> <li>○ MAPEI Hellas S.A., Greece  <b>J. Koropoulis</b> (j.koropoulis@mapei.gr)</li> <li>○ University Ca Foscari of Venice, Italy  <b>G. Biscontin</b> (bisco@unive.it)</li> <li>○ Colorificio San Marco, Italy  <b>R. Mazzari</b> (renzo.mazzari@sanmarcogroup.it)</li> <li>○ Superintendence of Venice, Italy  <b>R. Codello</b> (rcodello@arti.beniculturali.it)</li> <li>○ Arcadia Ricerche srl., Italy  <b>G. Driussi</b> (arcadia@vegapark.ve.it)</li> <li>○ INSULA spa, Italy  <b>M. Regini</b> (michele.regini@insula.it)</li> </ul> <p><u>Partners that expressed interest</u></p> <ul style="list-style-type: none"> <li>○ Technical and Test Institute for Construction Praha, Czech Republic  <b>J. Klouda</b> (klouda@tzus.cz)</li> <li>○ CERECO S.A., Greece  <b>K. Stournaras</b> (cjstournaras@cereco.gr; cereco@otenet.gr)</li> <li>○ Britt, Romania  <b>V. Rotaru</b> (v.rotaru@rctp.ro)</li> <li>○ Greek Institute of Geology &amp; Mineral Exploitation  <b>M. Grossou – Valta</b> (valta@tee.gr; igmedtem@ath.forthnet.gr)</li> <li>○ Cracow University of Technology, Poland  <b>A. Kwiecien</b> (akwiecie@pk.edu.pl)</li> <li>○ Tecnochem Italiana S.p.A., Italy  <b>R. Vaes</b> (rolandvaes@hotmail.com; info@tecnochem.it)</li> <li>○ Technical University of Crete, Dept. of Mineral Resources Engineering, Greece  <b>G. Triantafyllou</b> (gtriant@mred.tuc.gr)</li> <li>○ HOD Technological Development, Austria  <b>P. Kremnitzer</b> (peter.kremnitzer@porr.at)</li> </ul>
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<p><b>2.10</b></p>	<p>Design and engineering of highly ductile concretes and mortars for new construction and preservation of cultural heritage in case of earthquakes, flooding, terrorist attack etc.</p>	<p>Tecnochem Italiana S.p.A., Italy  <b>R. Vaes</b> (rolandvaes@hotmail.com; info@tecnochem.it)  <u>Partners that expressed interest</u>  <ul style="list-style-type: none"> <li>○ Cracow University of Technology, Poland  <b>A. Kwiecien</b> (akwiecie@pk.edu.pl)</li> <li>○ Technical and Test Institute for Construction Praha, Czech Republic  <b>J. Klouda</b> (klouda@tzus.cz)</li> <li>○ CERECO S.A., Greece  <b>K. Stournaras</b> (cjstournaras@cereco.gr; cereco@otenet.gr)</li> <li>○ Britt, Romania  <b>V. Rotaru</b> (v.rotaru@rctp.ro)</li> <li>○ Institute of Engineering Seismology &amp; Earthquake Engineering  <b>Th. Salonikios</b> (salonikios@itsak.gr)</li> <li>○ Obrascón Huarte Lain S.A., Spain  <b>T. Sanchez – Segura</b> (segura@ohl.es)</li> <li>○ HOD Technological Development, Austria  <b>P. Kremnitzer</b> (peter.kremnitzer@porr.at)</li> </ul> </p>
<p><b>2.11</b></p>	<p>Intangible cultural heritage: indigenous knowledge and practice concerning the natural environment</p>	<p>Technical University of Crete, Greece  <b>M. Skoula</b> (mskoula@mail.tuc.gr)  <u>Partners that expressed interest</u>  <ul style="list-style-type: none"> <li>○ Britt, Romania  <b>V. Rotaru</b> (v.rotaru@rctp.ro)</li> <li>○ Technical University of Crete, Dept. of Mineral Resources Engineering, Greece  <b>G. Triantafyllou</b> (gtriant@mred.tuc.gr)</li> </ul> </p>
<p><b>2.12</b></p>	<p>Understanding and recognizing cultural heritage significance in bridges (Heritage Bridges)</p>	<p>University of Zagreb – Fac. of Civil Engineering &amp; Civil Engineering Institute, Croatia  <b>J. Radic</b> (jradic@grad.hr)  <u>Potential Consortium</u>  <ul style="list-style-type: none"> <li>○ Universidad de Valladolid - Laboratorio Fotogrametria Arquitectonica, Spain</li> <li>○ University Basque Country – Fac. of Architecture, Spain</li> <li>○ EURA Conservation Ltd., United Kingdom</li> <li>○ University of Ljubljana, Slovenia</li> <li>○ University of Venice, Italy</li> <li>○ Politecnico di Milano, Italy</li> </ul> <u>Partners that expressed interest</u>  <ul style="list-style-type: none"> <li>○ TEI of Western Macedonia, Greece  <b>K. Vatalis</b> (kvatalis@teikoze.gr)</li> <li><b>O. Manoliadis</b> (omanoliadis@yahoo.com)</li> </ul> </p>



2.13	Development of innovative technologies and methodologies for monitoring, conservation and decision making regarding cultural heritage preventive conservation and protection	<p>European Construction Technology Platform – Focus Area “Cultural Heritage” – Working Group 2 “Materials” Coordinators</p> <p><i>Partners that expressed interest</i></p> <ul style="list-style-type: none"> <li>○ Cracow University of Technology, Poland <b>A. Kwiecien</b> (akwiecie@pk.edu.pl)</li> <li>○ Institute of Engineering Seismology &amp; Earthquake Engineering <b>Th. Salonikios</b> (salonikios@itsak.gr)</li> <li>○ Liaison Office of the Technological Educational Institute of Athens, Greece <b>V. Chatzikian</b> (hatzikia@otenet.gr)</li> <li>○ Obrascon Huarte Lain S.A., Spain <b>T. Sanchez – Segura</b> (segura@ohl.es)</li> <li>○ HOD Technological Development, Austria <b>P. Kremnitzer</b> (peter.kremnitzer@porr.at)</li> </ul>
2.14	Conservation and Revealing of Cultural Heritage and Sustainability and Protection of Environment along European Motorways: The case of Egnatia Motorway in Northern Greece	<p>Democritus University of Thrace – Dept. of Civil Engineering - Inst. Structural Mechanics and Earthquake Engineering, Greece</p> <p><b>A. Liolios</b> (liolios@civil.duth.gr; aliolios@egnatia.gr)</p> <p><i>Potential Consortium</i></p> <ul style="list-style-type: none"> <li>○ Democritus University of Thrace – Dept. of Environmental Engineering - Inst. Ecological Engineering &amp; Technology, Greece <b>V. Tsihrintzis</b> (tsihrin@env.duth.gr)</li> <li>○ National Technical University of Athens, Greece</li> <li>○ TEKTON S.A. “Ready Mix Concrete &amp; Aggregate Co”, Greece <b>V. Skarlatos</b> (tekton@otenet.gr)</li> <li>○ Egnatia Odos S.A., Greece <b>A. Liolios</b> (liolios@civil.duth.gr; aliolios@egnatia.gr)</li> </ul> <p><i>Partners that expressed interest</i></p> <ul style="list-style-type: none"> <li>○ Cracow University of Technology, Poland <b>A. Kwiecien</b> (akwiecie@pk.edu.pl)</li> <li>○ Britt, Romania <b>V. Rotaru</b> (v.rotaru@rctp.ro)</li> <li>○ Institute of Engineering Seismology &amp; Earthquake Engineering <b>Th. Salonikios</b> (salonikios@itsak.gr)</li> </ul>
2.15	New procedures to evaluate the structural integrity & behavior in cultural heritage	<p>AIDICO, Construction Technology Institute, Spain <b>J. Yuste Navarro</b> (javier.yuste@aidico.es)</p> <p><i>Partners that expressed interest</i></p> <ul style="list-style-type: none"> <li>○ Cracow University of Technology, Poland <b>A. Kwiecien</b> (akwiecie@pk.edu.pl)</li> <li>○ Democritus University of Thrace, Greece <b>A. Dimoudi</b> (adimoudi@env.duth.gr)</li> <li>○ Institute of Engineering Seismology &amp; Earthquake Engineering <b>Th. Salonikios</b> (salonikios@itsak.gr)</li> </ul>
2.16	Non-smooth computational mechanics for heritage structures	<p>Technical University of Crete - Institute of Computational Mechanics and Optimization <b>G. Stavroulakis</b> (gestavr@dpem.tuc.gr)</p>

<b>2.17</b>	Assessment of historical masonry buildings using rapid visual screening procedures	University of Patras, Dept. of Civil Engineering, Greece <b>S. Dritsos</b> (dritsos@upatras.gr) <i>Potential Consortium</i> <ul style="list-style-type: none"><li>○ Aristotle University of Thessaloniki – Dept. of Civil Engineering, Greece</li><li>○ Municipality of Corfu, Greece</li><li>○ Municipality of Kalavryta, Greece</li><li>○ Municipality of Agrinio, Greece</li></ul>
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