

EUROPEAN ECONOMIC INTEREST GROUPING

Notices published pursuant to Council Regulation (EEC) No 2137/85 of 25 July 1985 ⁽¹⁾ —
Formation

(92/C 163/08)

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| <p>1. Name of grouping: Independent Producers Group</p> <p>2. Date of registration of grouping: 28. 4. 1992</p> <p>3. Place of registration of grouping: RCS Paris
Member State: F
Place: Paris</p> | <p>4. Registration number of grouping: C 384 827 192</p> <p>5. Publication(s):
Full title of publication: 'Bulletin officiel des annonces civiles et commerciales'
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⁽¹⁾ OJ No L 199, 31. 7. 1985, p. 1.Prototype SAR postprocessing chain for the Earsec data processing network — Restricted
procedure

(92/C 163/09)

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| <p>1. Awarding authority: Commission of the European Communities, Joint Research Centre, for the attention of Mr. R.G. Crandon, TP 441, I-21020 Ispra.</p> <p>Tel. (39-332) 78 98 28. Facsimile (39-332) 78 95 36.</p> <p>2. (a) Award procedure: Restricted procedure.</p> <p>(b), (c)</p> <p>3. (a) Delivery to: As in 1.</p> <p>(b) Goods: Earsec is a joint EC ESA project aimed at establishing a pool of resources to support remote sensing airborne campaigns in Europe, using advanced sensors, like a high resolution imaging spectrometer and a fully polarimetric multifrequency synthetic aperture radar (SAR).</p> <p>In the frame of this project we are asking for proposals for the development of a prototype SAR postprocessing chain. The postprocessor will accept as input the single look complex scattering matrix data from the SAR correlator and produce a number of products for the end user, in the form of digital data and photographic quality hard copies. Typical processing modules will be:</p> | <p>polarimetric and radiometric calibration,
georeferencing and geocoding,
multilook averaging,
image polarimetric synthesis.</p> <p>Some of the algorithms for the processing modules, and prototype software modules will be supplied by the JRC.</p> <p>The prototype will include:</p> <p>hardware platform (Sun Sparc),
peripherals (disks, hardcopy),
system software,
postprocessing modules.</p> <p>The technical specifications of all the components of the prototype will be given in the ensuing call for tender.</p> <p>(c), (d)</p> <p>4. Delivery deadline: To be agreed on.</p> <p>5.</p> <p>6. (a) Deadline for receipt of applications: 21. 7. 1992.</p> |
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