

Call for Participation Form
for the
IERS Combination Pilot Project

Deadline for proposals: **February 22, 2004**

Please send the completed form, duly signed, by mail or fax to:

IERS Central Bureau
Bundesamt fuer Kartographie und Geodaesie
Richard-Strauss-Allee 11
60598 Frankfurt am Main
Germany
fax: ++49-69-6333-425
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and a copy to:

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email: Markus.Rothacher@bv.tum.de

Participating Organization/Institution/Service:

Name (primary scientist or person of contact):

Organization/institute/service:

Mailing address:

Phone:

Fax:

Email:

Cooperating organizations / institutes:

Staff members that will contribute to the CPP:

Contribution to (see Call for Participation):

Part 1: Generation of "Weekly" Intra-Technique SINEX Files (Step 1):	yes/no
Part 2: Generation of Combined Weekly Inter-Technique Solutions (Step 2):	yes/no
Part 3: Validation of Combined Weekly Inter-Technique Solutions (Step 3):	yes/no
Part 4: Generation of Special Combined Inter-Technique Products:	yes/no

Part 1: Generation of „Weekly“ Intra-Technique SINEX Files (Step 1):

Technique (VLBI, GPS, SLR, LLR, DORIS; Combination on the observation level: list of techniques included in the combination):

Period covered by each single solution (session or week):

Parameter types included and their time resolution:

Constraints used:

Short description of solution:

Expertise and capabilities to perform the proposed task:

Additional comments (e.g. link to more information etc.):

Part 2: Generation of Combined Weekly Inter-Technique Solutions (Step 2):

List of techniques to be included in the combination (VLBI, GPS, SLR, LLR, DORIS):

Parameter types to be combined:

Additional Parameters set up for the combined solution:

Datum definition strategy:

Weighting method applied:

Short description of combination procedure:

Expertise and capabilities to perform the proposed task:

Additional comments (e.g. link to more information etc.):

Part 3: Validation of Combined Weekly Inter-Technique Solutions (Step 3):

Parameter types to be validated (site coordinates, polar motion, UT1/LOD, nutation, quasar coordinates):

Short description of validation approach:

Expertise and capabilities to perform the proposed task:

Additional comments (e.g. link to more information etc.):

Part 4: Generation of Special Combined Inter-Technique Products:

Techniques included in the combination (GPS, VLBI, SLR, LLR, DORIS):

Parameter type(s) to be combined:

Special product to be delivered:

Short description of combination approach:

Expertise and capabilities to perform the proposed task:

Additional comments (e.g. link to more information etc.):

Place and date:

Name and position of responsible person:

Signature of the responsible person: