

IERS Combination Pilot Project: Participants

Organization/Institution/Service		Person of Contact	Cooperating Institutes	Step 1: Intra-technique	Step 2: Inter-technique	Step 3: Validation	Special Combinations
IDS	International DORIS Service	M. Feissel-Vernier	Collecte Localisation Satellites (CLS)	DORIS	-	-	-
IGS	International GPS Service	R. Ferland	-	GPS	-	-	-
ILRS	International Laser Ranging Service	R. Noomen	ILRS pilot project „pos+eop“ (ASI; DGFI; GFZ; NCL; NSGF)	SLR	-	-	-
IVS	International VLBI Service for Geodesy and Astrometry	A. Nothnagel	-	VLBI	-	-	-
AICAS	Astronomical Institute of Czech Academy of Science	J. Vondrák	-	-	-	-	GPS+VLBI+SLR+DORIS: 2 strategies
ASI	Agenzia Spaziale Italiana	G. Bianco	Politecnico di Milano; Istituto Nazionale di Geofisica e Vulcanologia; Telespazio SpA	-	VLBI+GPS+SLR+DORIS (+LLR)	-	-
AUSLIG	Geoscience Australia	O. Titov	-	VLBI	-	-	-
CNES	Centre National d'Etudes Spatiales	J-F. Crétau	CLS	DORIS	-	-	-
DGFI	Deutsches Geodätisches Forschungsinstitut	D. Angermann	-	-	VLBI+GPS+SLR+DORIS (+LLR)	-	-
GRGS	Groupe de Recherches de Géodésie Spatiale	M. Kasser	CLS; CNES; Noveltis; Observatoire Côte d'azur; Observatoire de Paris; Observatoire de Bordeaux; IGN	-	-	-	GPS+VLBI+SLR+LLR+DORIS: observation level
IGN	Institut Géographique National	Z. Altamimi	Observatoire de Paris; Bureau International des Poids et Mesures	-	VLBI+GPS+SLR+DORIS (+LLR)	station coordinates, polar motion, UT1/LOD, celestial pole offsets, quasar coordinates	-
IGN	Institut Géographique National	P. Willis	JPL	DORIS	-	-	-
JCET	Joint Center for Earth Systems Technology, NASA Goddard ILRS Analysis Center	E. Pavlis	Space Geodesy Branch NASA Goddard	SLR	SLR + LEO GPS (summer 2004)	station coordinates, polar motion, LOD (summer 2004)	GPS+SLR+DORIS (end of 2004): including orbits
JPL	Jet Propulsion Laboratory	R. Gross	-	-	-	polar motion, UT1/LOD	-
NCL	School of Civil Engineering and Geosciences, University of Newcastle upon Tyne	K. Nurutdinov	-	GPS; SLR	GPS, SLR	station coordinates, polar motion, LOD	-

USNO	U.S. Naval Observatory	T. Johnson	-	-	VLBI+GPS+SLR+ DORIS+LLR	polar motion, UT1/LOD, nutation	subdaily ERPs; daily nutation (VLBI+GPS)
WUH	Wuhan University	C. Shi	-	-	VLBI+GPS+SLR+ DORIS+LLR	station coordinates, polar motion, LOD, nutation, quasar coordinates	-