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**Memo CP-D/386 Rev.**

**Date:** 10 March 2004  
**To:** Distribution  
**From:** O. Schwerer

**Subject: EXFOR compilation responsibilities**

The distribution of EXFOR compilation responsibilities among the NRDC centers has been reviewed and partly redefined at the 2002 NRDC meeting in Paris. A table, listing the compilation responsibilities of each center, is included in both the 2002 meeting report INDC(NDS)-434 and in the 2003 revision of the NRDC network document INDC(NDS)-401 Rev.4 (both available in pdf format from the NDS web site). However sometimes there are misunderstandings about which center is responsible for compiling particular works.

Therefore we give below a table of compilation responsibilities, this time by data type and country of origin (first lab), for easier reference, of course without changing the actual responsibilities.

**Neutron data**

USA, Canada	NNDC
Western Europe	NEA-DB
Ukraine	UkrNDC through NDS
Former Soviet Union except Ukraine	CJD
China	CNDC through NDS
Japan	NEA-DB
All other countries	NDS

**Charged-particle data**

USA, Canada	NNDC
Ukraine	UkrNDC through NDS
Former Soviet Union except Ukraine	CAJAD
China	CNDC (if activity resumed), or other centers as coordinated by NDS
Japan	JCPRG
Juelich + ATOMKI	ATOMKI through NDS
Other countries	NDS; plus other centers (e.g. CAJAD) <b>after</b> coordination with NDS; and also CNPD-VNIIEF for light nuclei, in coordination with NDS and other centers, and (for T-series) in cooperation with NNDC

## Photonuclear data

All countries	CDFE
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### Notes:

- "Through NDS" = final checking and assembling of TRANS files is done at NDS
- All cases needing coordination between 2 or more centers should go through NDS or with copy to NDS. If there should be a disagreement, the final decision about compilation responsibility assignments (according to the NRDC protocol) is with NDS.
- For CPND data from outside the USA/Canada area, we strongly recommend that all active centers send their lists of intended compilations **in advance** to NDS to avoid misunderstandings and duplications.

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