

**Technical Meeting on the  
International Network of Nuclear Reaction Data Centres  
14 – 17 May, 2024, Vienna, Austria**

Meeting Room: Vienna International Centre C Building C0343

**AGENDA (Draft, ver. 2023-05-13 16:00)**

(Coffee break as appropriate)

**Tuesday, 14 May 2024**

**9:30 – 13:00 (CET)**

**1 Opening Items**

1.1	Welcome address	10 min		A. Koning
1.2	Announcement	5 min		S. Elias
1.3	Election of chairperson, adoption of the agenda, announcements	5 min		N. Otsuka

**2 Progress Reports**

2.1	JCPRG	10 min	P2024-01	K. Nomura
2.2	NDS	10 min	P2024-02	A. Koning
2.3	UkrNDC	10 min	P2024-03	O. Gritzay
2.4	CNPD	10 min	P2024-04	S. Taova
2.5	CNDC	10 min	P2024-05	N.C. Shu
2.6	NDPCI	10 min	P2024-06	V. Devi
2.7	CDFE	10 min	P2024-07	V. Varlamov
2.8	CJD	10 min	P2024-08	M. Mikhailiukova
2.9	KNDC	10 min	P2024-09	D.H. Kim
2.10	IAEA	10 min	P2024-10	A. Kimura
2.11		10 min		
2.12		10 min		
2.13		10 min		

*150 min*

**14:00 – 17:00 (CET)**

**3. General, EXFOR General**

3.1	DOI assignment (A2)	10 min		L. Marian
3.2	Other actions (A1, A3-A4)	10 min		Chairperson

**4 EXFOR Statistics and Coverage**

4.1	Transmission statistics since the last NRDC meeting	10 min	WP2024-02	V. Devi
4.2	Status of new article compilation (A5)	10 min	WP2024-03	N. Otsuka
4.3	Time interval between submission of preliminary and final tapes	10 min	WP2024-04	V. Devi
4.4	New publications scanned by NDS and other centres	10 min	WP2024-05	V. Devi

4.5	Progress in correction of items on Feedback List (A6)	10 min	WP2024-06	V. Devi
<b>5</b>	<b>Manual and Dictionary</b>			
5.1	CINDA report code UCRL-TR coded in EXFOR 13996 and 13997 (CP-D/1083)	10 min	WP2024-07	N. Otsuka
5.2	EXFOR/CINDA Dictionary in JSON (CP-D/1090)	10 min	WP2024-08	N. Otsuka
5.3	Structure of Transmission dictionary (CP-D/1092Rev.)	10 min	WP2024-09	N. Otsuka
5.4	Exclusion of full stop from data headings and units (CP-D/1105)	10 min	WP2024-10	N. Otsuka
5.5	Numbering scheme for compound codes (CP-D/1109, A8)	10 min	WP2024-11	N. Otsuka
5.6	Proposal on revisions in Formats and Dictionary Manuals (CP-D/1110)	20 min	WP2024-12	N. Otsuka
5.7	LEXFOR “Partial reactions” (CP-D/1111 Rev., A16)	10 min	WP2024-13	V. Devi
5.8	Other actions (A7, A9-A15)	10 min	WP2024-01	Chairperson
		<i>130 min</i>		

### Wednesday, 15 May 2022

#### 9:00 – 13:00 (CET)

<b>6</b>	<b>CINDA</b>			
6.1	Status of CINDA database + X4PDF database (A17)	10 min	WP2024-14	V. Zerkin
6.2	Other actions (A18)	5 min	WP2024-01	Chairperson
<b>7</b>	<b>EXFOR Compilation Needs</b>			
7.1	Compilation of articles with priority (A19-A24)	10 min	WP2024-15	N. Otsuka
7.2	Compilation of articles from completeness checking (A25-A29)	10 min	WP2024-16	N. Otsuka
7.3	EXFOR completeness for cross section data for space radiation protection (CP-D/1095)	20 min	WP2024-17	N. Otsuka
7.4	Other actions (A30-A32)	10 min	WP2024-01	Chairperson
<b>8</b>	<b>EXFOR Quality Control</b>			
8.1	Duplication (A33)	10 min	WP2024-18	N. Otsuka
8.2	Pending corrections (A34-A49)	10 min	WP2024-19	N. Otsuka
8.3	Auchampaugh et al's superseded (n,2n) datasets in EXFOR 12936 (CP-D/1091)	20 min	WP2024-20	J.M. Wang
8.4	Experience and importance of proof-read of EXFOR entry via author	20 min		V. Devi

8.5	Cross sections below threshold energy in EXFOR (CP-D/1101)	30 min	WP2024-21	N. Otsuka
8.6	Other actions (A50-A55)	10 min	WP2023-01	Chairperson

*165 min*

#### **14:00 – 17:00 (CET)**

##### **9 EXFOR Coding Rule**

9.1	Incident energy expression – uncertainty or resolution?	10 min		S. Harissopulos
9.2	Zero values in EXFOR data base (4C-4/0239)	30 min	WP2024-22	M. Mikhailiukova
9.3	Dictionary 236 (Quantities): L-,SIG and L-,SIG,,SFC (CP-D/1087)	10 min	WP2024-23	S. Dunaeva
9.4	Definition of TRANS N2 (date) and time stamp on NDS open area (CP-D/1089)	10 min	WP2024-24	N. Otsuka
9.5	Article collection and improvement of primary reference coding	10 min	WP2024-25	L. Vrapcenjak
9.6	Dictionary 236 (Quantities) - M+,SIG,,RAB and question on RAB (CP-D/1100)	10 min	WP2024-26	S.C. Yang
9.7	BIB/BIB link by pointer (CP-D/1106)	20 min	WP2024-27	N. Otsuka
9.8	Other actions (A56-A59)	10 min	WP2024-01	Chairperson

*100 min*

#### **19:00-**

Social event (“Ufertaverne”, An der oberen alten Donau 186, 1220 Wien. U1 Alte Donau or 20 min walk from VIC)

### **Thursday, 16 May 2024**

#### **9:00 – 13:00 (CET)**

##### **10 Tools for Compilation and Dissemination**

10.1	STATUS - Use of new format and tool for conversion (CP-D/1088)	10 min	WP2024-28	N. Otsuka
10.2	Python spell checker for free text in EXFOR (CP-D/1107)	10 min	WP2024-29	N. Otsuka
10.3	Reproduction of EXFOR backups with new utility codes (CP-D/1093, A91)	20 min	WP2024-30	N. Otsuka

10.4	Retroactive production of EXFOR Masters (CP-D/1094, A91, A92)	20 min	WP2024-31	N. Otsuka
10.5	Java program for local maintenance of EXFOR Master file (CP-D/1096, A91)	20 min	WP2024-32	V. Zerkin
10.6	EXFOR offline distribution (Archive, X5, C5: concept and options)	20 min		V. Zerkin
10.7	EXFOR software	15 min		V. Zerkin
		<i>115 min</i>		

**14:00 – 17:00 (CET)**

**10 Tools for Compilation and Dissemination (cont.)**

10.8	Progress in development of "EXFOR/ENDF/IBANDL" databases, retrieval systems and tools	60 min		V. Zerkin
10.9	How templates of expected measurement uncertainties and WPEC SG-50 might be helpful for EXFOR	40 min		D. Neudecker
	Other actions (A60-A90, A93-A95)	10 min	WP2023-01	Chairperson

*110 min*

**Friday, 17 May 2023**

**9:00 – 12:00 (CET)**

**11. Other Business**

11.1	NRDC distribution lists	10 min	WP2024-33	N. Otsuka
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**12. Closing**

11.1	Dates and places of next meetings	10 min		N. Otsuka
11.2	Review of Conclusions and Actions	60 min		Chairperson

*90 min*