

POLISH NUCLEAR PHYSICS NETWORK

Historical reminder

2001-2002

VI FWP discussed by FINUPHY (R. B.) and NuPECC (J. J.)

Question arises: how Poland could be present in the nuclear physics part of this program more than it was in the V FWP?

VI FWP – Integrated Infrastructure Initiatives
Design studies

Letter of JJ (march 02) to Jean Vervier (cc NuPECC) concerning the participation of Poland and other Eastern Countries in the I3NS

Suggestions after NuPECC discussions:

Poland can enter to I3NS as a whole, forming Polish Nuclear Physics Network.

7.06.2002 Meeting of representatives of 12 Polish Nuclear Physics units at HIL

- Decision to create PNPN
- Two coordinators elected:
RB for contacts with I3NS
JJ for internal organization
- Suggestion to contact Czech Rep., Hungary, Slovakia

March 2003 Contacts with Rež, Debrecen and Bratislava

Positive reply

24.3.2003 Second meeting at HIL

- OK for preparation and signature of the Network Agreement
- I3 HP appears
- PNPN represents nuclear structure and hadron physics

25.04.2003 Network Agreement signed (by mails) by directors of 13 Polish Nuclear Physics units.

- Spring 2003 Text of
“ Networking Activities by North –
East – European Network.
Objectives and Expected
Outcomes” mailed to I3 Eurons.
(participants – see table)
- May 2003 Request to Polish Ministry of
Sciences for the financial support
of PNPN.

Accepted 9.12.03
3 years 2003 – 2005 with
100 kzl/year (\approx 22 kE/year)
- 8.1.4 Third meeting of PNPN at HIL

Rules of collaboration established.
- 2004 NEEN and SEEN obliged to
merge.

Activities of PNPN

24 Nov. 2003

PNPN – GSI meeting at HIL

~ 100 Polish participants
5 German participants, with
Walter Henning
Letter of PNPN to Polish
Ministry of Sciences,
requesting the support for
Polish participation in
Darmstadt project.
(Z. Majka initiative)

25

Feb. 2004 } Kraków

26

Feb. 2004 } Warsaw

Open seminar of Dominique
Goutte and Marek Lewitowicz
“SPIRAL 2”

June 2004

Access to the PNPN home
page available.

P N P N

Summary of present dependences (status for Sep. 10, 2004)

1.	Travel abroad	41 663
2.	Travel local	1 122
3.	Meeting organization	6 214
4.	PNPN home page	5 000
5.	Equipment and consumables	1 482
6.	Secretariat	15 098
7.	Other dependences	705
	Total	71 284 zł

Incomes

1.	KBN decision	100 000
2.	KBN decision	100 000
3.	KBN expected in 2005	100 000

Total **300 000 zł**

P N P N - Travel expences

Meeting title and date	IFJ PAN Krakow	IPJ Swierk	IF US Katowice	IFD UW Hoza 69	SLCJ	
<u>CBM</u> 11-13.02.2004 GSI			2216.68	1733.16 2020.05		5969.89
<u>NUSTAR</u> Workshop 19-21.02.2004 GSI	1900.24					1900.24
Future DAQ 25-26.03.2004 GSI			1918.53	1911.87		3830.40
Program <u>ILIAS</u> 17.21.03.1004 Gran Sasso			1974.84			1974.84
<u>EURISOL</u> 12-17.02.2004 CERN					1715.94	1715.94
<u>FLAIR</u> 13-16.03.2004 GSI					1822.60	1822.60
<u>PANDA</u> 14-21.03.2004 LNF, Frascati 2-4.06.2004 GSI		2281.38 2089.45				4370.83
<u>AGATA</u> Orsay 21.06-23.06.2004					1876.67	1876.67
<u>ICARE</u> Strasbourg 12-17.06.2004					2606.88 2606.88 2606.88	7820.64
<u>NuPECC</u> Finland 17-21.06.2004					2791.67	2791.67
EPS Meeting France 24.05.2004		1521.79				1521.79
OSIRIS II Finland 15.05-22.05.2004 Juelich 19.22.07.2004					3527.44 2540.50	6067.94
Total	1900.24	5892.62	6110.05	5665.08	22095.46	41663.45