

**First meeting of the Basic Studies for Transmutation
BASTRA Cluster
HINDAS / n_TOF_ND_ADS / MUSE**

Date: **Wednesday 5 December 2001**;

Place: **CERN, Geneva, Switzerland**

BUILDING: 188-5-011

Chairman: V. Bhatnagar, Co-chairman: P. Pavlopoulos

Draft Agenda

08:30	Welcome, Introduction and Approval of the agenda	V. Bhatnagar
08:50	Presentation of the HINDAS Project (10'')	J.-P. Meulders
	Experimental program from 20MeV to 200MeV (20'')	N.Olsson
	Experimental program from 200 MeV to 2 GeV (20'')	K.H.Schmidt
	Theoretical program (20'')	J.Cugnon
10:05	<i>Coffee Break</i>	
10:25	Presentation of the n_TOF_ND_ADS Project (15'')	P. Pavlopoulos
	The CERN Neutron TOF Beam (15'')	A. Ferrari
	Experimental Set-up & Preliminary Results (20'')	E. Gonzalez
	Required Precision and Priority List of Elements (10'')	Y. Kadi
	ND Evaluation & Modelling (15'')	H. Leeb
11:40	Presentation of the MUSE Project	R. Soule
12:15	Presentation from the Nuclear Data bank NEA/OCDE (Paris)	M. Kellet
12:50	<i>Lunch</i>	
14:00	Presentation of the n_TOF ND Evaluation Network	A. Goverdovski
14:15	Presentation of the several ISTC projects on Nuclear Data	
	ISTC- B70	S. CHIGRINOV
	ISTC-1309	S. YAVSHITS
	ISTC-1372	Y. SHUBIN
	ISTC-1971	A. LAPTEV
	ISTC-2002	Y. TITARENKO or V. BATYAEV
15:30	<i>Coffee Break</i>	
15:50	<i>Discussion on the needs of nuclear data studies for ADS and coverage by FP5 and other projects</i>	Animated by P. Pavlopoulos
17:30	<i>Actions to be taken</i>	
18:00	Close of the meeting	