NP proposal for MC doctoral fellows meeting – 7 October 2022

Connected via Zoom or present: Filippo RESNATI, Francesco PIETROPALO, Giovanna LEHMANN-MIOTTO, Francesco LANNI, Sandro PALESTINI

Minutes: Elena Benvenuto (Neutrino Secretariat)

https://indico.cern.ch/event/1209179/

... opened the meeting at 11:00 am.

1 – Title – Speaker

Speaker	Item	Action
Sandro PALESTINI	Overview ongoing travels to the US & discussion on possible proposal ITN	
ALL	Neutrino Platform to draft proposal for the next MC DN action 21-27 CERN, CERN Coordinator Francesco LANNI The Neutrino Platform identified 8 profiles for future DN as per following: • 2 DN: DAQ activities (ref. Giovanna) • 1 DN Photodetectors- Milano University (ref. Filippo) • 1 DN detector development & liquid argon Université *Paris*-Diderot France (ref. Francesco P.) • 1 DN Mechanical Engineer- Cryostat assembly • 1 DN Engineer specialized in cryogenic ETH? (ref. Filippo) • 1 DN Detector simulation; possible machine learning (ref. Albet DE ROECK) • 1 DN Development for High-Energy Neutrino Detector (ref. Filippo)	AP Francesco LANNI- Contact EU Project Office AP Elena -Contact Ingrid & Heinz for eligibility check Switzerland & UK AP Francesco L. to contact Albert for one profile APP ALL contact University network for possible Consortium
Useful links	https://rea.ec.europa.eu/system/files/2022-05/wp-2-msca-actions_horizon-2021-2022_en.pdf https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/opportunities/topic-details/horizon-msca-2022-dn-01-01;callCode=null;freeTextSearchKeyword=MSCA;matchWholeText=true;typeCodes=1;statusCodes=31094501,31094502,31094503;programmePeriod=null;programCcm2Id=null;programDivisionCode=null;focusAreaCode=null;destination=null;mission=null;geographicalZonesCode=null;programmeDivisionProspect=null;startDateLte=null;startDateGte=null;crossCuttingPriorityCode=null;cpvCode=null;performanceOfDelivery=null;sortQuery=sortStatus;orderBy=asc;onlyTenders=false;topicListKey=callTopicSearchTableState	Deadline date **15 November 2022 17:00:00 Brussels time**
Feedback Ingrid&Heinz US	Only Member States and Associate Member States (see list) can be a beneficiary of such a network. A third country such as the US could participate as 'partner' for example but that means that they can host researchers on secondments and e.g. organize training events but they will not have any budget.	
Feedback Ingrid&Heinz CH&UK	Neither CH nor UK can be coordinator or beneficiary of a Marie Curie project. They can only have the partner role without getting any financial contribution nor hosting any researcher.	

The meeting rose at 16:00 am.