

TRANSFERR – Kick-off Meeting

MSCA – RISE Project No. 778070

February 1st, 2018

Institute of Low Temperature and Structure Research, Polish Academy of Sciences

2 Okolna St., Wrocław (Building 1, room 131, 1st floor)

Transition metal oxides with metastable phases: a way towards superior ferroic properties

Time	Activity	Speaker
10:00	Welcome	Witold Ryba-Romanowski Wiesław Stręk
10:10	Introduction to TransFerr	Dmitry Karpinsky
10:25	Presentation of Institute of Low Temperature and Structure Research PAS (Wrocław, Poland)	Wiesław Stręk
10:40	Presentation of Nanoceramics (Wrocław, Poland)	Paweł Głuchowski
10:50	Presentation of Vilnius University (Vilnius, Lithuania)	Aivaras Kareiva
11:05	Presentation of Francysk Skaryna Gomel State University (Gomel, Belarus)	Vladimir Gaishun
11:20	Presentation of University of Aveiro (Aveiro, Portugal)	Andrei Kholkin
11:35	<i>Coffee break</i>	
11:50	Presentation of Helmholtz-Zentrum Geesthacht für Material-und Küstenforschung, HZG-1 (Geesthacht, Germany)	Mikhail Zheludkevich
12:00	Presentation of HZG-2 (Geesthacht, Germany)	Florian Wieland
12:10	Presentation of Institute of Physics NASU (Kiev, Ukraine)	Olena Fesenko
12:25	Presentation of Scientific-Practical Materials Research Centre (Minsk, Belarus)	Oleg Ignatenko
12:40	TransFerr – discussion on the 1 st year activities and secondments	Dmitry Karpinsky
13:00	<i>Lunch</i> (Wodnik Restaurant, 28 Na Grobli St.)	
14:30	Financial, Administrative and Managemental aspects Cost categories Secondments Reporting (mid-term and final reports/secondments/deliverables/milestones) Grant and Consortium Agreements Management Intellectual Property / Protection of Results Communication and Dissemination	Hans-Jörg Isemer Anna Łukowiak
15:30	<i>Q & A</i>	
15:45	<i>Coffee</i>	