## **Wednesday, 10 November 2021**

**15:00-15:40 MT\*  
Opening of the session, greetings of the Directorate,  
approval of the program.** 40’M. Steck, I. Meshkov

**15:40-17:00 MT\*  
Session 1**

15:40 Work organizations of NICA project. 15’  
+10 min. for questions and answers  
Speaker: S. A. Kostromin

16:05 NICA injection complex and session plans 2021-2022. 30’  
+10 min. for questions and answers  
Speaker: A. Butenko (VBLHEP JINR)

16:45 KRION — the source of heavy ions. 10’  
+5 min. for questions and answers  
Speaker: E. Donets (VBLHEP JINR)

**17:00-17:10 MT\*  
Break**

**17:10-17:55 MT\*  
Session 2**

17:10 Lines of the beam transfer to fixed target experiments. 15’  
+5 min. for questions and answers  
Speaker: V. Karpinsky (VBLHEP JINR)

17:30 Nuclotron-Collider channel, state of work. 15’  
+10 min. for questions and answers  
Speaker: A. Tuzikov (VBLHEP JINR)

**17:55-18:25 MT\*  
Discussion**

## **Thursday, 11 November 2021**

**15:00-16:50 MT\*  
Session 3**

15:00 NICA Collider — status of works and plans. 30’  
+10 min. for questions and answers  
Speaker: E. Syresin (VBLHEP JINR)

15:40 Superconducting magnets of the Collider of the NICA complex. 20’  
+10 min. for questions and answers  
Speaker: D. Nikiforov (VBLHEP JINR)

16:10 Magnetic field quality and beam dynamics in the NICA Collider. 30’  
+10 min. for questions and answers  
Speakers: M. Shandov, A. Philippov (VBLHEP JINR)

**16:40-16:50 MT\*  
Break**

**16:50-17:55 MT\*  
Session 4**

16:50 Power supply systems for the Collider magnets. 20’  
+5 min. for questions and answers  
Speaker: V. Karpinsky (VBLHEP JINR)

17:15 Beam cooling and damping systems at the Collider. 30’  
+10 min. for questions and answers  
Speaker: A. Sidorin (VBLHEP JINR)

**17:55-18:25 MT\*  
Discussion**

## **Friday, 12 November 2021**

**15:00-16:50 MT\*  
Session 5**

15:00 Beam diagnostics at the NICA accelerator complex. 30’  
+10 min. for questions and answers  
Speaker: E. Gorbachev (VBLHEP JINR)

15:40 Control and synchronization system of the NICA complex. 30’  
+10 min. for questions and answers  
Speakers: I. Shirikov (VBLHEP JINR) 10’, G. Fatkin (Cosylab-Siberia) 20’

16:20 Beam transfer lines for applied research. 20’

+5 min. for questions and answers  
Speaker: E. Syresin (VBLHEP JINR)

**16:45-16:55 MT\*  
Break**

**16:55-17:55 MT\*  
Session 6**

16:55 MPD — status and plans. 20’  
+10 min. for questions and answers  
Speaker: V. M. Golovatyuk (VBLHEP JINR)

17:25 SPD — status and plans. 20’  
+10 min. for questions and answers  
Speaker: A. Guskov (DLNP JINR)

**17:55-18:35 MT\*  
General discussion. 40’**

**18:35-18:55 MT\*  
Preparation of the decision (closed session). 20’**

**Time shifts to Moscow Time (MT\*)**

Tokyo +6 h

Novosibirsk +4 h

Central Europe −2 h

Fermilab −9 h