

# AGENDA

## DD-MET PROJECT MEETING

Krakow, 24<sup>th</sup> of February 2023 – Start time: 10:00 CET

Location: **INiG-PIB / WEBEX**

Lubicz 25A Str., 31-503 Krakow, Poland (level 0, Conference Room 2)

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|---------------|--|
| 10:00 – 10:15 | <b>Welcome and Introduction</b><br>INiG-PIB's representative   |
| 10:15 – 10:30 | <b>The current situation at the Staszic-Wujek CM (IC and IIC)</b><br>Grzegorz Plonka/Damian Dziuba   |
| 10:30 – 11:30 | <b>The results of the coupled flow - geomechanics study on the effectiveness of methane drainage in multi-seam coal mine with the use of long-reach directional drilling</b><br>By Wiesław Szott/Małgorzata Słota-Valim                    |
| 11:30 – 12:00 | <b>Stress state rock mass monitoring ahead of longwall II C, Staszic-Wujek CM</b><br>By Andrzej Walentek   |
| 12:00 – 12:30 | <b>Analysis of methane intake from long directional boreholes taking into account modeling of methane inflow from the environment of longwall IIC in coal seam 501 of Staszic-Wujek CM using Ventsim Design software</b><br>By Jacek Skiba |
| 12:30 – 13:00 | <b>Progress in environmental risk assessment, mitigation measures and pre-feasibility study</b><br>By Pedro Riesgo/Alicja Krzemień   |
| 13:00 – 13:45 | <b>Discussion and Closing Remarks</b><br>INiG-PIB's representative   |
| 14:30         | <b>Lunch</b>   |