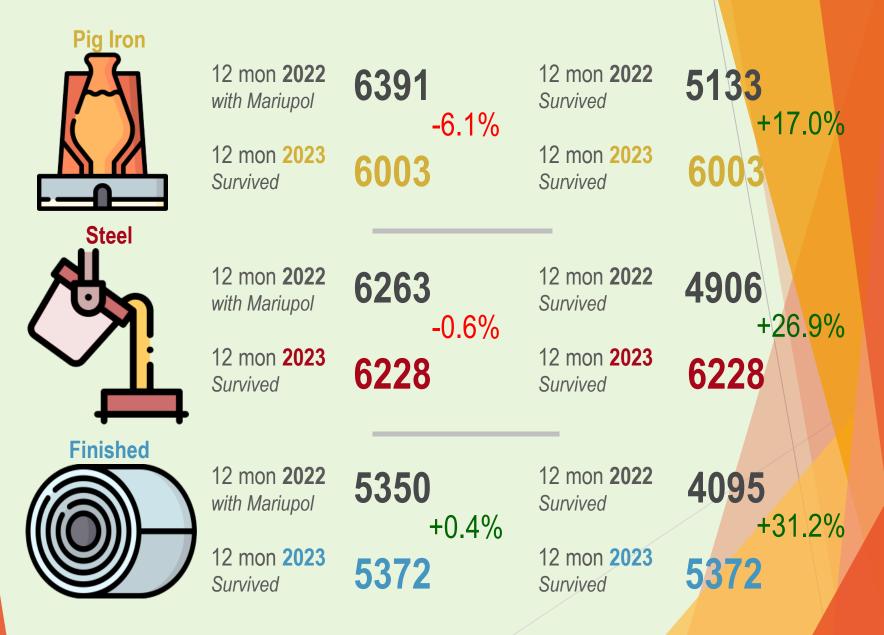


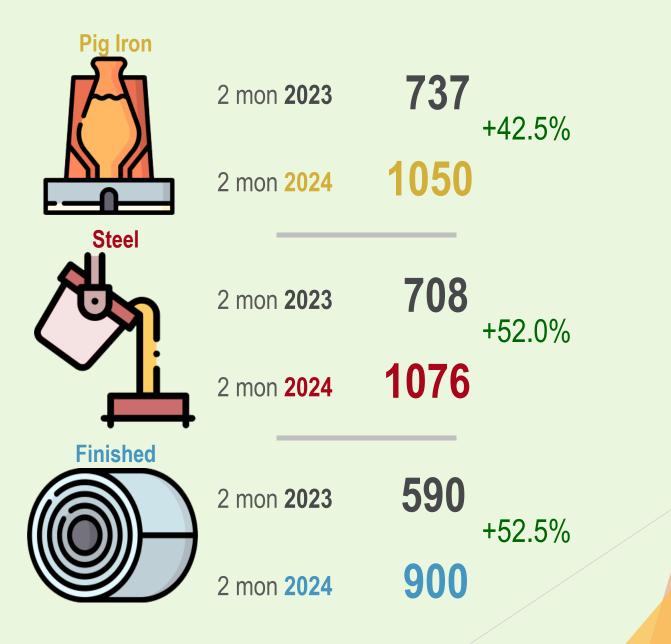
UKRANE: GREENSTEEL

OECD Steel Commitee 95th Session 25-26 March 2024

GENERAL PRODUCTIVITY OF UKRAINIAN STEEL SECTOR IN 2023 (Kt)



UKRAINIAN FERROUS METALLURGY PRODUCTION in Jan-Feb 2024 (Kt)



GREEN STEEL IS A CORE PART OF UKRAINIAN LONG-TERM STRATEGY

2023 - 2027 First DRI/HBI Projects

Focus

Pre-feasibility/feasibility/ engineering studies, infrastructure de-bottlenecking

Energy

Existing low-carbon electricity (nuclear) before at-scale green H₂ <u>2028-2035</u>

Green Iron-Making Scale-Up

Focus RES and electrolyzer capacity build-out

Energy Transition to 100% green H₂ and RES

2036-2050

Long-Term Vision for Green Iron and Steel

Focus

Iron- and steelmaking scale-up and stimulation of steel-consuming industries

Energy 100% green H₂ and RES

CURRENT STATE OF PLAY – INDUSTRY REBUILDING

- Opportunities to develop projects/ invest in steel & mining sector were presented by the government of Ukraine at various international platforms:
 - Lugano & London Ukraine Recovery conferences
 - Various bilateral events
 - Steel & mining section of UA EU Industrial Dialogue
- In June 2023 Ministry of Economy of Ukraine launched a platform for recovery of Ukrainian metallurgy using green technologies – key industry players have joined
- Ukraine Facility instrument agreed by the EU in early 2024 provides space to support certain projects in Steel & Mining sector with the aim to facilitate production of green steel/ respective raw materials in Ukraine
- However, there were not many real/ tangible discussions being held currently most of potential international partners hold uncertain position
- But, to provide the Ukrainian Green steel program fulfilment, it is necessary that:
 - Respective IFIs could become more open/ flexible as regards potential projects with incumbent players in Ukraine steel & mining sector
 - High level design, planning and engineering works could be commenced right away, even before military action is over