FORM 51-102F3
MATERIAL CHANGE REPORT

ITEM 1. NAME AND ADDRESS OF COMPANY

EnviroGold Global Limited (the "Issuer")
810 – 789 West Pender Street
Vancouver, BC V6C 1H2

ITEM 2. DATE OF MATERIAL CHANGE

June 29, 2023

ITEM 3. NEWS RELEASE

The news release was disseminated through the facilities of Globenewswire on June29, 2023 and subsequently filed on SEDAR.

ITEM 4. SUMMARY OF MATERIAL CHANGE

On June 29, 2023, the Issuer announced the successful completion of its pilot plant test work campaign for the Hellyer Project ("Hellyer"). The test results confirmed excellent liberation of critical and precious metals using the Issuer's proprietary hydrometallurgical process and support the designed process flowsheet.

ITEM 5. FULL DESCRIPTION OF MATERIAL CHANGE

The Issuer reported that the pilot plant testing, undertaken at the world-renowned ALS Laboratory in Perth, Western Australia, operated continuously through the campaign without any process challenges. The test work processed about 500 kg of Hellyer tailings for the liberation of the critical and precious metals. The pilot plant confirmed earlier, bench-scale, findings for gold and silver recoveries from a cyanide leach on process solids, and generated a pregnant leach liquor suitable for the recovery of critical metals via conventional solvent extraction (SX) or ion exchange (IX).

The head grade from the 500 kg of Hellyer tailings that went into the pilot plant averaged 2.59 g/t Au, 59 g/t Ag, 0.11% Cu, and 0.84% Zn. The data analysis shows the average gold and silver recoveries were both 90+% and were achieved on a cyanide leach feed material using Leachwell™ Accelerated cyanide leach techniques. In addition, 91% of the copper and 82% of the zinc contained within the tailings reported to the pregnant leach solution, where it is available for conventional SX and IX recovery.

The preliminary process control data on the Issuer's proprietary hydrometallurgical process demonstrated that the fast reactions of about 1 hour at atmospheric pressure and at temperatures of <90°C can be run continuously and can be easily controlled.

Further bench scale optimisation test work will be advanced in the coming weeks to complete the update to the Technical Report (Q3, 2023) and the Front End Engineering Design (FEED) to follow soon after.

ITEM 6. RELIANCE ON SUBSECTION 7.1(2) OR (3) OF NATIONAL INSTRUMENT 51-102

Not Applicable.

ITEM 7. OMITTED INFORMATION

There are no significant facts required to be disclosed herein which have been omitted.

ITEM 8. EXECUTIVE OFFICER

Contact: Dr. Mark B. Thorpe, Director & CEO
Telephone: (416) 777-6720

ITEM 9. DATE OF REPORT

July 5, 2023