

FORM 53-102F3

MATERIAL CHANGE REPORT

1. **Name and Address of Company**

Gold Star Resources Corp
1128-789 West Pender Street
Vancouver, BC, V6C 1H2

2. **Date of Material Change**

August 27, 2008

3. **News Release**

The Press Release dated August 27, 2008 was disseminated via Market News Publishing and Canada Stockwatch.

4. **Summary of Material Change**

The Company announced that it has received Metallic and Industrial Mineral Permits numbered 9308080562 through 9308080564 from the government of Alberta, Energy Mineral Development and Strategic Resource Division.

5. (a) **Full Description of Material Change**

See attached press release dated August 27, 2008

(b) **Disclosure for Restructuring Transaction**

Not Applicable

6. **Reliance on subsection 7.1(2) or (3) of National Instrument 51-102**

Not Applicable

7. **Omitted Information**

Not Applicable

8. **Executive Officer**

Patrick Morris, President & CEO

9. **Date of Report**

August 27, 2008

Schedule "A"

GOLD STAR RECEIVES PERMITS FOR CORONATION SULPHUR PROJECT

August 27th, 2008 – Vancouver, B.C.: Gold Star Resources Corp. (the "Company") (GXX – tsx.v) is pleased to announce that it has received Metallic and Industrial Mineral Permits numbered 9308080562 through 9308080564 from the government of Alberta, Energy Mineral Development and Strategic Resource Division. These permits allow the company to proceed with the necessary steps towards exploration and development of the recently acquired Coronation Sulphur Project. The cumulative area under permit consists of approximately 60,000 hectares located approximately 120 km's south of Edmonton, Alberta.

Updating the Company's July 17, 2008 news release, the company has received an update from Agapito Associates Inc. of Colorado, who advise that the preparation of the National Instrument 43-101 compliant technical report on the Coronation Sulphur Project is near completion.

Sulphur, an essential element, is primarily used to produce sulphuric acid. It is also an essential element used in the production of many basic global products including Diammonium Phosphate or DAP, a common fertilizer. As the demand for food production increases to meet the needs of growing economies in heavily populated portions of the world, in particular Asia, the use of fertilizers to strengthen plant growth and increase crop production is also growing. With the increased demand for fertilizer and components necessary for the production of fertilizer, Sulphur, long relegated to by-product status, is now gaining attention to meet today's increased demand. Following other agricultural product demands world wide, Sulphur has seen dramatic increases in both demand and pricing, having risen from \$50 per tonne to \$650 per tonne in the past 15 months.

The Company is a mineral exploration company based in Vancouver, British Columbia.

On Behalf of the Board,
"Patrick Morris"
Patrick Morris, President and CEO

For further information, contact Patrick Morris, President and CEO of the Company at:

Telephone: (604) 641-4450 Facsimile: (604) 669-9335

THE TSX VENTURE EXCHANGE HAS NOT REVIEWED AND DOES NOT ACCEPT
RESPONSIBILITY FOR THE ADEQUACY OR ACCURACY OF THIS RE