

SCHEDULE 'A'

Stage One Work Programme

The following programme is proposed on selected parts of EL 24644 (anticipated costs *italicised*).

1. Compilation and interpretation of all available data sets. Review of Drainage Geochemistry.

Interpretation/Geologist fees ~ \$8000

2. Catchment informed drainage geochemical sampling of prospective stratigraphy to provide for better definition and assurance of the reliability of the sampling. Litho-geochemical sampling will also be conducted as appropriate.

Senior Geologist fees ~ \$10000

Field Geologist fees ~ \$ 15000

Field Assistant fees ~ \$10000

Fuel ~ \$4000

Equipment hire ~ \$5000

Travel and Accommodation ~ \$6000

Food ~ \$3000

Geochemical Analysis costs ~ \$10000

3. Reconnaissance MMI soil geochemistry over selected structural targets in areas masked by alluvium.

MMI Analysis costs ~ 300 samples @ \$25 = \$7500

4. Ground follow-up of priority geochemical / geophysical targets.

Senior Geologist fees ~ \$5000

Field Geologist fees ~ \$ 7500

Field Assistant fees ~ \$5000

Fuel ~ \$2000

Equipment hire ~ \$5000

Travel and Accommodation ~ \$5000

Food ~ \$2000

Any analytical costs ~ \$5000

5. Potential Airborne EM surveys over prospective corridors, dependant on timing, scope for an EM survey, availability of contractors and equipment.

Geophysical airborne survey ~ \$20000

The budget for completion of this programme over the next 12 month term based on the above estimated costs is \$115,000 (excluding EM survey costs)