



NEWS RELEASE
March 30, 2007

GOLD ZONE CONFIRMED AT AKAIWONG,
DRILL PROGRAM TO BEGIN

The Company is pleased to report on exploration progress at the Akaiwong Project, located in Cuyuni Mining District 4, Guyana South America. The project is 100% owned by the Company and comprised of 3,429 acres. It is strategically located 20 kilometers southeast of the significant gold discovery at Aurora by Guyana Goldfields (GUY.TSX) and contiguous to an extensive land package currently under evaluation by Aranka Gold Inc. (ARK.TSX-V).

Geological work to date, which includes drilling by a previous owner, has identified a mineralized diorite intrusive stock which was reported to be similar to the gold bearing intrusive at the Omai Mine, Guyana's largest gold producer to date (3.2 million ounces produced). The Company has established a supply camp, and geological camp on site and completed a road network across much of the project.

During December 2006, the Company commissioned an Ingetrol MD3 Explorer drill and tested three diamond drill holes to confirm the presence of gold in the surface saprolite using HQ core for the saprolite, and changing to NQ core for the harder rock. Saprolite and core were collected and split on site by Brian Sucre, Project Manager. The split core was then transported to ACME Laboratories of Georgetown Guyana, where sample preparation was completed. Samples were assayed and check assayed by ACME Laboratories of Vancouver B.C., Canada. Test results are tabled at the end of this Press Release.

The three test holes were located at 216,610.0E and 729,585.0N. The site selected was on Line 16 S, a location of drilling by a prior owner. The first rig test hole, AK06-33C was drilled to 20 meters of depth and terminated due to poor core recovery. This hole averaged 1.27 grams per tonne gold from 0 to 13 meters. Hole AK 06-33A, the main test hole , was drilled at -70 degrees along the strike Line 16 S to a depth of 150 meters. The best intercept was from 10 to 42 meters giving an average of 1.4 grams per tonne gold. From the same site, Hole AK 06-33B, a vertical hole was drilled to 28 meters at which point it was terminated for the Christmas holidays. Hole AK 06-33B returned 1.8 grams per tonne gold from 0 to 10 meters . ACME Laboratories are presently completing a metallic assay of select near surface intervals to test for metallic gold. Company President Adrian F.C. Hobkirk " We are pleased with these initial reconnaissance drilling results as they confirm this is a gold bearing system that has significant gold mineralization in the



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first 50 meters of the current drilling. We look forward to following up on these results with the new scheduled drilling program ”.

The Company has made technical modifications to the drilling system with the intent of improving core recovery and drill performance. The program will include the drilling of a grid of 20 holes to depths in the order of 70 meters across the project. All technical information contained within this Press Release was reviewed by Allen V. Ambrose, a Registered Geologist (Washington State U.S.A.), a Qualified Person under National Policy 43-101, and a director of the Company.

Interval	Gold (g/t)	Range	060°Azimuth Low	-70° Dip to	150 m Depth High (ppb Au)
*AK 06-33A 216,610.0E 729,595.0N					
0 – 10	0.415		275		681
10 – 20	0.977		166		2,584
20 – 30	0.194		57		945
30 – 40	2.102		122		9,396
40 – 50	0.843		92		6,204
50 – 60	0.204		33		594
60 – 70	0.337		94		581
70 – 80	0.473		26		612
80 – 90	0.306		28		2,143
90 – 100	0.182		9		1,394
100 – 110	0.047		10		180
110 – 120	0.027		<5		61
120 – 130	0.084		<5		655
130 – 140	0.524		11		2,021
140 – 150	0.164		16		491
E.O.H.	(g/t = grams/tonne)				(ppb = parts per billion)

Interval	Gold (g/t)	Range	Vertical Low	to	28 m Depth High (ppb Au)
*AK 06-33B 216,610.0E 729,595.0N		---			
0 – 10	1.813		297		8,178
10 – 20	0.363		41		570
20 – 28	0.594		52		1,467



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*AK 06-33C	216,610.0E	729,595.0N	059°Azimuth	-50° Dip	13 m Depth
Interval	Gold (g/t)		Range	Low to	High (ppb Au)
0 – 10	1.493			163	3,959
10 – 13	0.544			520	557

* Samples were completed on 1 meter intervals.

On Behalf of the Board of Directors of Gold Port Resources Ltd.

Adrian F. C. Hobkirk
President and CEO, Director

The TSX Venture Exchange has not reviewed and therefore does not accept responsibility for the adequacy or accuracy of the contents of this press release. This news release contains certain “forward-looking statements” within the meaning of Section 21E of the United States Securities and Exchange Act of 1934, as amended. Except for statements of historical fact relating to the Company, certain information contained herein constitutes forward-looking statements. Forward-looking statements are based upon opinions and estimates of management at the date of this press release, and are subject to a variety of risks and uncertainties and other factors which could cause actual results to differ materially from those projected in the forward-looking statements. The reader is cautioned not to place undue reliance on forward-looking statements.

We seek safe harbour.