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OF GUYANA

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SATURDAY 20TH NOVEMBER, 2021

THE OFFICIAL GAZETTE 20TH NOVEMBER, 2021
LEGAL SUPPLEMENT — B

GUYANA **No. 27 of 2021**

ORDER
Made Under
THE MINING ACT
(No. 20 of 1989)

IN EXERCISE OF THE POWERS CONFERRED UPON THE MINISTER BY SECTION 133 OF THE MINING ACT 1989, I HEREBY MAKE THE FOLLOWING ORDER

Citation & Commencement 1. This Order may be cited as the Prospecting Permit Medium Scale (PPMS) Exemption Order 2021 and shall come into effect on the ....15th..... day of ...November.... 2021.

Exemptions 2 (a). With respect to the areas listed under the attached Schedule A, the Commission shall be exempt from Regulation 27B (2) of the Regulations made under the Mining Act 1989 and shall not be required to hold the areas listed under the attached Schedule A in reserve for disposal by the process of bidding and lottery.

(b). The following persons shall be exempt from the application procedures mentioned in the Mining Act 1989 and the Regulations made thereunder for the issuance of Prospecting Permit Medium Scale (PPMS) over the areas listed in the attached Schedules A – B.

- Lloyd Lester
- Nasrudeen Junior Mohamed
- Carlos Reid
- Rajendra Temaul

Provided that the above-mentioned persons shall not be exempt from the payment of all application fees, bonds and any other payment as required under the Mining Act 1989 and the Regulations made thereunder.

Made this...15th....day of ...November....2021.

.....

The Honorable Vickram Bharrat, M.P.
Minister of Natural Resources,
Minister with responsibility for Mines and Minerals

MINISTER OF NATURAL RESOURCES

SCHEDULE A

Lloyd Lester

GS8: L-1053/000/2021

Tract of state land located in the Cuyuni Mining District No. 4 as shown on Terra Surveys Topographic Map 18NE, at scale 1:50,000 with reference point 'X' located at the confluence of the Cuyuni River and the Pairawa River with geographical coordinates of longitude **59°12'47.11"W** and latitude **6°46'28.366"N**

Thence at a true bearing of **258.38°**, for a distance of **1 mile 278.479 yards**, to the point of commencement:

Point A, located at geographical coordinates of longitude **59°13'46.636"W** and latitude **6°46'16.208"**, thence at true bearing of **96.47°**, for a distance of approximately **962.026 yards**, to **Point B**, located at geographical coordinates of longitude **59°13'18.138"W** and latitude **6°46'13.001"**, thence at true bearing of **109.34°**, for a distance of approximately **999.128 yards**, to **Point C**, located at geographical coordinates of longitude **59°12'50.033"W** and latitude **6°46'3.205"**, thence at true bearing of **96.85°**, for a distance of approximately **798.227 yards**, to **Point D**, located at geographical coordinates of longitude **59°12'26.406"W** and latitude **6°46'.386"**, thence at true bearing of **119.45°**, for a distance of approximately **1406.7 yards**, to **Point E**, located at geographical coordinates of longitude **59°11'49.888"W** and latitude **6°45'39.913"**, thence at true bearing of **154.15°**, for a distance of approximately **855.758 yards**, to **Point F**, located at geographical coordinates of longitude **59°11'38.764"W** and latitude **6°45'17.114"**, thence at true bearing of **259.06°**, for a distance of approximately **156.944 yards**, to **Point G**, located at geographical coordinates of longitude **59°11'43.357"W** and latitude **6°45'16.232"**, thence at true bearing of **294.84°**, for a distance of approximately **382.438 yards**, to **Point H**, located at geographical coordinates of longitude **59°11'53.704"W** and latitude **6°45'20.988"**, thence at true bearing of **223.5°**, for a distance of approximately **373.675 yards**, to **Point I**, located at geographical coordinates of longitude **59°12'1.372"W** and latitude **6°45'12.964"**, thence at true bearing of **242.95°**, for a distance of approximately **270.907 yards**, to **Point J**, located at geographical coordinates of longitude **59°12'8.564"W** and latitude **6°45'9.317"**, thence at true bearing of **248.56°**, for a distance of approximately **274.518 yards**, to **Point K**, located at geographical coordinates of

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longitude **59°12'16.182"W** and latitude **6°45'6.347"**, thence at true bearing of **243.03°**, for a distance of approximately **75.6085 yards**, to **Point L**, located at geographical coordinates of longitude **59°12'18.191"W** and latitude **6°45'5.332"**, thence at true bearing of **291.67°**, for a distance of approximately **1 mile 1408.39 yards**, to **Point M**, located at geographical coordinates of longitude **59°13'45.97"W** and latitude **6°45'39.967"**, thence at true bearing of **358.95°**, for a distance of approximately **1224.39 yards**, to the point of commencement at **Point A.**

Thus enclosing an area of approximately **1187 acres**, save and except all lands lawfully held or occupied.

Lloyd Lester

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Tract of state land located in the Cuyuni Mining District No. 4 as shown on Terra Surveys Topographic Map 18SE, at scale 1:50,000 with reference point 'X' located at the confluence of the Cuyuni River and the Pairawa River with geographical coordinates of longitude **59°12'47.11"W** and latitude **6°46'28.366"N**

Thence at a true bearing of **163.5°**, for a distance of **1 mile 1353.06 yards**, to the point of commencement:

Point A, located at geographical coordinates of longitude **59°12'20.754"W** and latitude **6°45'.0"**, thence at true bearing of **269.99°**, for a distance of approximately **651.145 yards**, to **Point B**, located at geographical coordinates of longitude **59°12'40.165"W** and latitude **6°44'59.996"**, thence at true bearing of **222.05°**, for a distance of approximately **1 mile 811.769 yards**, to **Point C**, located at geographical coordinates of longitude **59°13'31.519"W** and latitude **6°44'3.466"**, thence at true bearing of **315.48°**, for a distance of approximately **897.567 yards**, to **Point D**, located at geographical coordinates of longitude **59°13'50.279"W** and latitude **6°44'22.412"**, thence at true bearing of **1.03°**, for a distance of approximately **1 mile 894.801 yards**, to **Point E**, located at geographical coordinates of longitude **59°13'48.85"W** and latitude **6°45'40.993"**, thence at true bearing of **111.61°**, for a distance of approximately **1 mile 1510.97 yards**, to **Point F**, located at geographical coordinates of longitude **59°12'18.191"W** and latitude **6°45'5.332"**, thence at true bearing of **223.96°**, for a distance of approximately **81.765 yards**, to **Point G**, located at geographical coordinates of longitude **59°12'19.883"W** and latitude **6°45'3.589"**, thence at true bearing of **206.08°**, for a distance of approximately **47.7932 yards**, to **Point H**, located at geographical coordinates of longitude **59°12'20.509"W** and latitude **6°45'2.318"**, thence at true bearing of **185.99°**, for a distance of approximately **78.7425 yards**, to the point of commencement at **Point A**

Thus enclosing an area of approximately **1036 acres**, save and except all lands lawfully held or occupied.

Rajendra Temaul

GS8: T-1041/000/2021

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 24NE, at scale 1:50,000 with reference point 'X' located at the confluence of the Mazaruni River and the Sereenamu River with geographical coordinates of longitude **60°7'37.672"W** and latitude **6°12'24.415"N**

Thence at a true bearing of **330.78°**, for a distance of **4 miles 785.445 yards**, to the point of commencement:

Point A, located at geographical coordinates of longitude **60°9'31.432"W** and latitude **6°15'46.606"N**, thence at true bearing of **89.31°**, for a distance of approximately **1 mile 523.308 yards**, to **Point B**, located at geographical coordinates of longitude **60°8'23.435"W** and latitude **6°15'47.416"N**, thence at true bearing of **178.75°**, for a distance of approximately **986.08 yards**, to **Point C**, located at geographical coordinates of longitude **60°8'22.794"W** and latitude **6°15'18.23"N**, thence at true bearing of **120.13°**, for a distance of approximately **1227 yards**, to **Point D**, located at geographical coordinates of longitude **60°7'51.19"W** and latitude **6°14'59.996"N**, thence at true bearing of **270.0°**, for a distance of approximately **1 mile 1459.18 yards**, to **Point E**, located at geographical coordinates of longitude **60°9'27.061"W** and latitude **6°14'59.996"N**, thence at true bearing of **325.25°**, for a distance of approximately **291.574 yards**, to **Point F**, located at geographical coordinates of longitude **60°9'32.011"W** and latitude **6°15'7.088"N**, thence at true bearing of **48.0°**, for a distance of approximately **131.585 yards**, to **Point G**, located at geographical coordinates of longitude **60°9'29.099"W** and latitude **6°15'9.695"N**, thence at true bearing of **39.19°**, for a distance of approximately **170.243 yards**, to **Point H**, located at geographical coordinates of longitude **60°9'25.895"W** and latitude **6°15'13.601"N**, thence at true bearing of **16.3°**, for a distance of approximately **208.92 yards**, to **Point I**, located at geographical coordinates of longitude **60°9'24.149"W** and latitude **6°15'19.537"N**, thence at true bearing of **341.55°**, for a distance of approximately **216.524 yards**, to **Point J**, located at geographical coordinates of longitude **60°9'26.19"W** and latitude **6°15'25.618"N**, thence at true bearing of **313.75°**, for a distance of approximately **162.487 yards**, to **Point K**, located at geographical coordinates of longitude **60°9'29.686"W** and latitude **6°15'28.944"N**, thence at

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true bearing of **336.39°**, for a distance of approximately **170.806 yards**, to **Point L**, located at geographical coordinates of longitude **60°9'31.723"W** and latitude **6°15'33.577"N**, thence at true bearing of **1.27°**, for a distance of approximately **440.194 yards** to the point of commencement at **Point A.**

Thus enclosing an area of approximately **795 acres**, save and except all lands lawfully held or occupied.

Rajendra Temaul

GS8: T-1044/000/2021

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 24NE, at scale 1:50,000 with reference point 'X' located at the Mazaruni River and Large Wildcow Creek with geographical coordinates of longitude **60°13'27.685"W** and latitude **6°17'46.345"N.**

Thence at a true bearing of **218.39°**, for a distance of **2 miles 1062.89 yards**, to the point of commencement:

Point A, located at geographical coordinates of longitude **60°14'52.454"W** and latitude **6°16'.008"N**, thence at true bearing of **89.92°**, for a distance of approximately **1 mile 60.5327 yards**, to **Point B**, located at geographical coordinates of longitude **60°13'58.235"W** and latitude **6°16'.08"N**, thence at true bearing of **.36°**, for a distance of approximately **114.797 yards**, to **Point C**, located at geographical coordinates of longitude **60°13'58.213"W** and latitude **6°16'3.479"N**, thence at true bearing of **117.18°**, for a distance of approximately **1 mile 1622.59 yards**, to **Point D**, located at geographical coordinates of longitude **60°12'28.598"W** and latitude **6°15'17.734"N**, thence at true bearing of **266.5°**, for a distance of approximately **526.446 yards**, to **Point E**, located at geographical coordinates of longitude **60°12'44.248"W** and latitude **6°15'16.783"N**, thence at true bearing of **266.52°**, for a distance of approximately **380.508 yards**, to **Point F**, located at geographical coordinates of longitude **60°12'55.645"W** and latitude **6°15'16.099"N**, thence at true bearing of **265.43°**, for a distance of approximately **1490.48 yards**, to **Point G**, located at geographical coordinates of longitude **60°13'39.806"W** and latitude **6°15'12.586"N**, thence at true bearing of **265.39°**, for a distance of approximately **1 mile 192.737 yards**, to **Point H**, located at geographical coordinates of longitude **60°14'37.774"W** and latitude **6°15'7.938"N**, thence at true bearing of **263.84°**, for a distance of approximately **523.657 yards**, to **Point I**, located at geographical coordinates of longitude **60°14'53.279"W** and latitude **6°15'6.275"N**, thence at true bearing of **.87°**, for a distance of approximately **1 mile 55.2694 yards** to the point of commencement at **Point A.**

Thus enclosing an area of approximately **1200 acres**, save and except all lands lawfully held or occupied.

SCHEDULE B

Nasrudeen Junior Mohamed

GS8: M-1090/000/2021

Tract of state land located in the Cuyuni Mining District No. 4 as shown on Terra Surveys Topographic Map 18NE, at scale 1:50,000 with reference point 'X' located at the confluence of the Cuyuni River and the Quartzstone River with geographical coordinates of longitude **59°10'27.282"W** and latitude **6°44'43.894"N**

Thence at a true bearing of **27.17°**, for a distance of **3 miles 1653.12 yards**, to the point of commencement:

Point A, located at geographical coordinates of longitude **59°8'52.908"W** and latitude **6°47'46.5"**, thence at true bearing of **99.39°**, for a distance of approximately **813.277 yards**, to **Point B**, located at geographical coordinates of longitude **59°8'28.986"W** and latitude **6°47'42.572"**, thence at true bearing of **190.65°**, for a distance of approximately **1 mile 1595.16 yards**, to **Point C**, located at geographical coordinates of longitude **59°8'47.465"W** and latitude **6°46'4.955"**, thence at true bearing of **281.74°**, for a distance of approximately **1 mile 443.615 yards**, to **Point D**, located at geographical coordinates of longitude **59°9'51.786"W** and latitude **6°46'18.224"**, thence at true bearing of **11.54°**, for a distance of approximately **191.381 yards**, to **Point E**, located at geographical coordinates of longitude **59°9'50.645"W** and latitude **6°46'23.776"**, thence at true bearing of **99.27°**, for a distance of approximately **710.761 yards**, to **Point F**, located at geographical coordinates of longitude **59°9'29.732"W** and latitude **6°46'20.384"**, thence at true bearing of **23.01°**, for a distance of approximately **1 mile 1400.26 yards**, to the point of commencement at **Point A.**

Thus enclosing an area of approximately **839 acres**, save and except all lands lawfully held or occupied.

Carlos Reid

GS8: R-1070/002/2021

Tract of state land located in the Mazaruni Mining District No. 3 as shown on Terra Surveys Topographic Map 25SW, at scale 1:50,000 with reference point 'X' located at the confluence of Oranapai and Venus Creeks with geographical coordinates of longitude **59°53'12.97"W** and latitude **6°7'9.545"N.**

Thence at a true bearing of **204.17°**, for a distance of **3 miles 1657.72 yards**, to the point of commencement:

Point A, located at geographical coordinates of longitude **59°54'37.537"W** and latitude **6°4'2.161"**, thence at true bearing of **.98°**, for a distance of approximately **1 mile 260.502 yards**, to **Point B**, located at geographical coordinates of longitude **59°54'36.504"W** and latitude **6°5'1.968"**, thence at true bearing of **89.59°**, for a distance of approximately **1 mile 473.428 yards**, to **Point C**, located at geographical coordinates of longitude **59°53'30.012"W** and latitude **6°5'2.436"**, thence at true bearing of **181.43°**, for a distance of approximately **1 mile 1268.15 yards**, to **Point D**, located at geographical coordinates of longitude **59°53'32.262"W** and latitude **6°3'32.818,** thence along the left bank of the Mazaruni River, for a distance of approximately **1 mile 682 yards** to the point of commencement at **Point A.**

Thus enclosing an area of approximately **1125 acres**, save and except all lands lawfully held or occupied.