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Mineral Resources Act 1989

CALL FOR TENDERS FOR EXPLORATION PERMIT FOR MINERALS NOTICE (No 1) 2018

Short title

1. This notice may be cited as the *Call for Tenders for Exploration Permit for Minerals Notice (No 1) 2018* under the *Mineral Resources Act 1989* (the Act).

Call for Tenders for Exploration Permit for Minerals [ss. 136A and 136C of the Act]

2. This notice is a call for tenders for four (4) Exploration Permits for Minerals (EPM) for four (4) proposed areas described as MLR201718-1-1, MLR201718-1-2, MLR201718-1-3 and MLR201718-1-4 in the Schedule to this notice.

Lodgement & closing time

3. Tenders must be lodged with the Department of Natural Resources, Mines and Energy before the closing time being 2:30 pm (Australian Eastern Standard Time) on Thursday, 24 May 2018. All tenders must be submitted electronically by uploading to the QTenders website before the tender closing time as detailed in the tender release document.

Details about the tender

4. Details about this tender including, any proposed conditions of a permit that are likely to impact significantly on exploration in the proposed area, the period for which the proposed program of work for each permit must apply, any special criteria proposed to be used to decide whether to grant a permit or to decide its provisions and whether a cash bid component is to be used for deciding the call) are contained in the document titled "Tender Details and Process Document (MLR201718-1)" accessible at www.dnrme.qld.gov.au/resources-tenders.

SCHEDULE

All four (4) release areas lie within the North West Minerals Province and are located approximately between 220 and 250 kilometres north of Mount Isa, Queensland. MLR201718-1-1 totals approximately 348 square kilometres (108 sub-blocks) in size, MLR201718-1-2 totals approximately 316 square kilometres (100 sub-blocks) in size, MLR201718-1-3 totals approximately 400 square kilometres (126 sub-blocks) in size and MLR201718-1-4 totals approximately 43 square kilometres (15 sub-blocks) in size. Descriptions of the four (4) MLR201718-1 areas in graticular blocks and sub-blocks, as provided on the Block Identification Map (BIM) Series B held by the Department of Natural Resources, Mines and Energy, are provided below.

Area	Approximate Location	No. of Sub-blocks	Block Identification Map	
			Blocks	Sub-blocks
MLR201718-1-1	220 km north of Mount Isa	108	NORM 2171	v, w
			NORM 2242	d, e, h, j, k, m, n, o, p, r, s, t, u, v, w, x, y, z
			NORM 2243	a, b, f, g, h, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z
			NORM 2244	f, l, q, v
			NORM 2313	e, u, y, z
			NORM 2314	a, b, c, d, e, f, g, h, j, k, l, m, n, o, p, q, r, s, t, u, v, x, y, z
			NORM 2315	a, b, c, d, e, f, g, h, j, k, l, m, n, o, p, q, r, s, t, v, w, x
			NORM 2316	a, f
			NORM 2385	d, e
			NORM 2386	c, d, e, h, j, k
			NORM 2387	a, b

MLR201718-1-2	240 km north of Mount Isa	100	NORM 2101	y, z
			NORM 2102	o, p, r, s, t, u, v, w, x, y, z
			NORM 2103	e, g, h, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z
			NORM 2104	a, f, g, l, m, q, r, s
			NORM 2171	s, t, u, x, y, z
			NORM 2172	j, k, m, n, o, p, q, r, s, t, u, v, w, x, y, z
			NORM 2173	b, c, d, e, f, g, h, j, k, l, m, n, o, p, q, r, s, t, v
			NORM 2174	a, b, c, d, e, f, g, h, j, l
			NORM 2175	a, b
			NORM 2243	c, d, e
			NORM 2244	a, b, c
MLR201718-1-3	250 km north of Mount Isa	126	NORM 1960	x, y, z
			NORM 1961	v, w, x, y, z
			NORM 1962	q, r, s, t, u, v, w, x, y, z
			NORM 1963	q, r, v, w
			NORM 2032	c, d, e, h, j, k, n, o, p, s, t, u, w, x, y, z
			NORM 2033	a, b, c, d, e, f, g, h, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z (All)
			NORM 2034	a, b, c, d, e, f, g, h, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z (All)
			NORM 2035	a, b, f, g, l, m, q, r, v, w
			NORM 2104	b, c, d, e, h, j, k, n, o, p, t, y, z
			NORM 2105	a, b, c, d, e, f, g
			NORM 2107	a, b
NORM 2176	d, e, k			
NORM 2177	a, f, g			
MLR201718-1-4	240 km north of Mount Isa	15	NORM 2106	q, r, v, w, x
			NORM 2178	a, b, c, d, e, f, g, h
			NORM 2179	a, b