

# FORM QRO – R01.6

Version 6 – 1 October 2020



Mineral Resources Regulation 2013 Section 34

## Mineral royalty return

### About this form

This form is for mining operations with one or more of the following mining authority types registered in Queensland:

- exploration permit (EP)
- mineral development licence (MDL)
- prospecting permit (PP)
- mining claim (MC)
- mining lease (ML).

Operation contains no MCs or MLs (i.e. only one or more EPs, PPs or MDLs) and has an annual return period	Complete only if mineral was mined, sold, disposed of or used during the return period.
Operation contains only one or more MCs and has an annual return period	Complete if royalty is payable or the operation ended during the annual return period.
Any other operation	Complete whether or not any mineral was mined, sold, disposed of or used during the return period.

### How to lodge your form

Email: [royalty@treasury.qld.gov.au](mailto:royalty@treasury.qld.gov.au)  
Post: Royalty Team  
Queensland Revenue Office  
GPO Box 5806  
Brisbane QLD 4001  
For enquiries, call 1300 300 734.

## Part A – Operation

Operation name

Client number  Is this the last return for the operation? Yes  No

## Part B – Return details

Provide the following details for the return period covered by this form, and the royalty liability for that period.

Return period	<input type="checkbox"/> Quarter <input type="checkbox"/> Annual	<b>Amount</b>
Start date of period	<input type="text"/>	Total royalty payable \$ <input type="text"/>
End date of period	<input type="text"/>	Less private royalty \$ <input type="text"/>
Indicate if any of the following occurred during period:		<b>Royalty payable to state \$</b> <input type="text"/>
<input type="checkbox"/> Transfer of all mining authorities in operation		Plus interest \$ <input type="text"/>
<input type="checkbox"/> Surrender of all mining authorities in operation		(if paying after the due date)
<input type="checkbox"/> Expiry of all authorities in operation		Plus late lodgement fee \$ <input type="text"/>
Date of state approval of transfer/surrender/expiry	<input type="text"/>	(if paying after the due date)
		Plus civil penalty \$ <input type="text"/>
		(for monthly payments)
		Less payments made \$ <input type="text"/>
		or credits applied
		<b>Total \$</b> <input type="text"/>

## Part C – Lodging holder details

Provide the following details in relation to the mining authority holder who is lodging this form.

Individual (full name)

ABN (if applicable)  Date of birth

Company (full name)

ABN (if applicable)  ACN

Postal address  State  Postcode

## Part D – Mineral mining authority details

For each mining authority in the operation:

- indicate the mining authority type
- provide the mining authority number
- indicate whether minerals were mined during the return period.

If there is insufficient space below, attach a schedule containing the following information.

Mining authority type (Check a box.)	Mining authority number	Mining during period? (Check a box.)
<input type="checkbox"/> EP <input type="checkbox"/> MDL <input type="checkbox"/> ML <input type="checkbox"/> MC <input type="checkbox"/> PP		<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> EP <input type="checkbox"/> MDL <input type="checkbox"/> ML <input type="checkbox"/> MC <input type="checkbox"/> PP		<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> EP <input type="checkbox"/> MDL <input type="checkbox"/> ML <input type="checkbox"/> MC <input type="checkbox"/> PP		<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> EP <input type="checkbox"/> MDL <input type="checkbox"/> ML <input type="checkbox"/> MC <input type="checkbox"/> PP		<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> EP <input type="checkbox"/> MDL <input type="checkbox"/> ML <input type="checkbox"/> MC <input type="checkbox"/> PP		<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> EP <input type="checkbox"/> MDL <input type="checkbox"/> ML <input type="checkbox"/> MC <input type="checkbox"/> PP		<input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> EP <input type="checkbox"/> MDL <input type="checkbox"/> ML <input type="checkbox"/> MC <input type="checkbox"/> PP		<input type="checkbox"/> Yes <input type="checkbox"/> No

## Part E – Holder details

For each holder of an interest in one or more of the mining authorities listed in Part D, provide details of:

- the full name of the holder
- the mining authorities listed in Part D in which the holder has an interest
- the percentage interest held by the holder in the mining authorities
- whether the holder's royalty liability for the mining authorities is being accounted for in this form.

If there is insufficient space below, attach a schedule containing the following information.

Holder name	Mining authority number	Interest held %	Included in this form?
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No

## Part F – Lodgement advice

During the return period, was any mineral (mined from any of the mining authorities listed in Part D) sold, disposed of or used? This includes mineral mined:

- at any time (whether before or during the return period)
- by any entity (whether or not such entity is a holder of the mining authorities).

**You must answer Yes or No.**

If **Yes**:

- tick the box
- complete the relevant sections in Part G relating to that mineral
- complete Part H (if relevant)
- complete Part I
- complete the Declaration.

If **No**:

- tick the box
- complete Part I
- complete the Declaration.

## Part G – Royalty calculation

In the following pages, provide details of all minerals that were sold, disposed of or used during the return period.

- All amounts must be entered in Australian dollars (AUD).
- Details of royalty rates and calculations are contained in the Mineral Resources Regulation 2013 (MRR).
- A gross value royalty decision may be required to determine the gross value of mineral in certain circumstances.
- The gross value of mineral sold includes any amount recovered from the purchaser in relation to royalty on that mineral.
- In the 'Gross value' section for a particular mineral, an asterisk (\*) denotes that the gross value should be entered net of changes in value due to exchange rate changes.
- The payment of royalties to Queensland is not subject to goods and services tax (GST).

### Particular minerals

Mineral (specify)				
Royalty rate per tonne (\$) (Schedule 3, s.3 MRR)	A			
Quantity sold, disposed of or used during return period (tonnes)	B			
Royalty payable (\$) $A \times B = C$				
Quantity subject to private royalty (tonnes)				
Private royalty payable (\$) D				
Royalty payable to state (\$) $C - D = E$				
Total private royalty payable (\$)			Total of D for each mineral	
Total royalty payable to state (\$)			Total of E for each mineral	

### Corundum, gemstones, precious stones and all minerals not otherwise listed

Mineral (specify)					
Royalty rate (Schedule 3, s.6 & s.14 MRR)	A	2.50%	2.50%	2.50%	2.50%
Volume unit					
Quantity sold, disposed of or used during return period					
Gross value					
Gross value of mineral* (\$) B					
Deductions					
Marine costs (\$) C					
Any other permitted costs (\$) D					
Total deductions (\$) $C + D = E$					
Value before threshold exemption (\$) $B - E = F$					
Royalty threshold exemption (\$) G					
Value (\$) $F - G = H$					
Royalty payable (\$) $A \times H = I$					
Quantity subject to private royalty					
Private royalty payable (\$) J					
Royalty payable to state (\$) $I - J = K$					
Total private royalty payable (\$)				Total of J for each mineral	
Total royalty payable to state (\$)				Total of K for each mineral	

### Phosphate rock

Calculation of royalty rate for the return period (Schedule 3, s.10 MRR)	
Average P <sub>2</sub> O <sub>5</sub> content for period (%)	
Average USD price for period of Moroccan phosphate rock with 32.3% P <sub>2</sub> O <sub>5</sub> content (\$)	
Average hedge settlement rate for period (\$)	
Average AUD price for period of Moroccan phosphate rock with 32.3% P <sub>2</sub> O <sub>5</sub> content (\$)	
Calculated rate per tonne (\$)	
Minimum rate per tonne	\$0.80
Applicable royalty rate per tonne (\$) A	
Quantity sold, disposed of or used during return period (tonnes) B	
Royalty payable (\$) $A \times B = C$	
Quantity subject to private royalty (tonnes)	
Private royalty payable (\$) D	
Royalty payable to state (\$) $C - D$	

### Prescribed minerals (royalty)—mineral sold, disposed of or used in current return period

Mineral		Gold	Silver
Royalty rate (Schedule 3, s.2 MRR) (%)	A		
Quantity sold, disposed of or used during return period (troy ounces)			
Gross value			
Based on assumed gross value* (\$)	B		
Not based on assumed gross value* (\$)	C		
Total gross value	$B + C = D$		
Deductions			
Marine costs (\$)	E		
Content loss deduction (\$)	F		
Any other permitted costs (\$)	G		
Total deductions (\$)	$E + F + G = H$		
Value before threshold exemption (\$)	$D - H = I$		
Royalty threshold exemption (\$)	J		
Value (\$)	$I - J = K$		
Royalty payable (\$)	$A \times K = L$		
Quantity subject to private royalty (troy ounces)			
Private royalty payable (\$)	M		
Royalty payable to state (\$)	$L - M = N$		
Total royalty payable to state (\$)		Total of N for each mineral	

### Prescribed minerals (royalty)—finalisation of sales from prior return periods

If sales from more than one prior return period are finalised in the current return period, attach a separate schedule for each additional period.

Mineral		Gold	Silver
Prior return period (e.g. June 2020 quarter)			
Royalty rate in prior return period (%)	A		
Quantity declared in prior return period (troy ounces)	B		
Value declared in prior return period (\$)	C		
Provisional royalty paid in prior return period (\$)	$A \times C = D$		
Final quantity (troy ounces)	E		
Quantity difference (troy ounces)	$B - E = F$		
Final value (\$)	G		
Royalty on final value (\$)	$A \times G = H$		
Royalty difference (\$)	$D - H = I$		
Change—private royalty payable (\$)	J		
Change—royalty payable to state (\$)	$I - J = K$		
Total change in royalty payable to state (\$)		Total of K for each mineral	

**Prescribed minerals (royalty)—mineral sold, disposed of or used in current return period**

Mineral		Cobalt	Copper	Lead	Nickel	Zinc
Royalty rate (Schedule 3, s.2 MRR) (%)	A					
Quantity sold, disposed of or used during return period (tonnes)						
<b>Gross value</b>						
Based on assumed gross value* (\$)	B					
Not based on assumed gross value* (\$)	C					
Total gross value	$B + C = D$					
<b>Deductions</b>						
Marine costs (\$)	E					
Content loss deduction (\$)	F					
Any other permitted costs (\$)	G					
Total deductions (\$)	$E + F + G = H$					
Value before threshold exemption (\$)	$D - H = I$					
Royalty threshold exemption (\$)	J					
Value (\$)	$I - J = K$					
Royalty payable (pre-discount) (\$)	$A \times K = L$					
Discount available for mineral processed in Queensland to metal content of at least		50%	95%	95%	70%	95%
Royalty discount	M	20%	20%	25%	20%	35%
Quantity subject to discount (tonnes)						
Value subject to discount (\$)	N					
Royalty discount (\$)	$A \times M \times N = O$					
Royalty payable (\$)	$L - O = P$					
Quantity subject to private royalty (tonnes)						
Private royalty payable (\$)	Q					
Royalty payable to state (\$)	$P - Q = R$					
Total private royalty payable (\$)		Total of Q for each mineral				
Total royalty payable to state (\$)		Total of R for each mineral				

## Prescribed minerals (royalty)—finalisation of sales from prior return periods

If sales from more than one prior return period are finalised in the current return period, attach a separate schedule for each additional period.

Mineral		Cobalt	Copper	Lead	Nickel	Zinc
Prior return period (e.g. June 2020 quarter)						
Royalty rate in prior return period (%)	A					
Quantity declared in prior return period						
Mineral sold, disposed of or used (tonnes)	B					
Value declared in prior return period						
Royalty discount	C	20%	20%	20%	20%	35%
Mineral subject to discount (\$)	D					
Mineral not subject to discount (\$)	E					
Provisional royalty paid in prior return period (\$)	$(A \times D \times (1 - C)) + (A \times E) = F$					
Final quantity						
Mineral sold, disposed of or used (tonnes)	G					
Mineral quantity difference (tonnes)	$B - G = H$					
Final value						
Mineral subject to discount (\$)	I					
Mineral not subject to discount (\$)	J					
Royalty on final value (\$)	$(A \times I \times (1 - C)) + (A \times J) = K$					
Royalty difference (\$)	$K - F = L$					
Change - private royalty quantity (tonnes)						
Change - private royalty payable (\$)	M					
Change - royalty payable to state (\$)	$L - M = N$					
Total change in private royalty payable (\$)					Total of M for each mineral	
Total change in royalty payable to state (\$)					Total of N for each mineral	

**Other metallic minerals—mineral sold, disposed of or used in current return period**

<b>Mineral</b>		<b>Manganese</b>	<b>Molybdenum</b>	<b>Tantalum</b>	<b>Tungsten</b>	<b>Rare earths</b> (state type/unit)
Royalty rate (Schedule 3, s.8 MRR)	A	2.70%	2.70%	2.70%	2.70%	2.70%
Quantity sold, disposed of or used during return period		Tonnes	Tonnes	Tonnes	Tonnes	
<b>Gross value</b>						
Based on assumed gross value* (\$)	B					
Not based on assumed gross value* (\$)	C					
Total gross value	$B + C = D$					
<b>Deductions</b>						
Marine costs (\$)	E					
Content loss deduction (\$)	F					
Any other permitted costs (\$)	G					
Total deductions (\$)	$E + F + G = H$					
Value before threshold exemption (\$)	$D - H = I$					
Royalty threshold exemption (\$)	J					
Value (\$)	$I - J = K$					
Royalty payable (pre-discount) (\$)	$A \times K = L$					
Discount available for mineral processed in Queensland to metal content of at least		75%	56%	95%	89%	
Royalty discount	M	35%	20%	35%	20%	
Quantity subject to discount (tonnes)						
Value subject to discount (\$)	N					
Royalty discount (\$)	$A \times M \times N = O$					
Royalty payable (\$)	$L - O = P$					
Quantity subject to private royalty						
Private royalty payable (\$)	Q					
Royalty payable to state (\$)	$P - Q = R$					
Total private royalty payable					Total of Q for each mineral	
Total royalty payable to state (\$)					Total of R for each mineral	

## Manganese, molybdenum, tantalum and tungsten—finalisation of sales from prior return periods

If sales from more than one prior return period are finalised in the current return period, attach a separate schedule for each additional period.

Mineral		Manganese	Molybdenum	Tantalum	Tungsten	
Prior return period (e.g. June 2020 quarter)						
Royalty rate in prior return period (%)	A					
Quantity declared in prior return period						
Mineral sold, disposed of or used (tonnes)	B					
Value declared in prior return period						
Royalty discount	C	35%	20%	35%	20%	
Mineral subject to discount (\$)	D					
Mineral not subject to discount (\$)	E					
Provisional royalty paid in prior return period (\$)	$(A \times D \times (1 - C)) + (A \times E) = F$					
Final quantity						
Mineral sold, disposed of or used (tonnes)	G					
Mineral quantity difference (tonnes)	$C - G = H$					
Final value						
Mineral subject to discount (\$)	I					
Mineral not subject to discount (\$)	J					
Royalty on final value (\$)	$(A \times I \times (1 - C)) + (A \times J) = K$					
Royalty difference (\$)	$K - F = L$					
Change - private royalty quantity (tonnes)						
Change - private royalty payable (\$)	M					
Change - royalty payable to state (\$)	$L - M = N$					
Total change in royalty payable to state (\$)		Total of N for each mineral				

## Mineral sands

Mineral		Ilmenite	Rutile	Zircon	Other (specify)	
Royalty rate (Schedule 3, s.9 MRR)	A	5.00%	5.00%	5.00%	5.00%	5.00%
Quantity sold, disposed of or used during return period (tonnes)						
Gross value						
Gross value of mineral* (\$)	B					
Deductions						
Marine costs (\$)	C					
Any other permitted costs (\$)	D					
Total deductions (\$)	$C + D = E$					
Value (\$)	$B - E = F$					
Royalty payable (\$)	$A \times F = G$					
Quantity subject to private royalty						
Private royalty payable (\$)	H					
Royalty payable to state (\$)	$G - H = I$					
Total private royalty payable (\$)		Total of H for each mineral				
Total royalty payable to state (\$)		Total of I for each mineral				



## Bauxite

Calculation of royalty rate for the return period		Export	Domestic
Quantity sold, disposed of or used during return period (tonnes)	A		
Gross value			
Gross value of mineral* (\$)	B		
Deductions			
Marine costs (\$)	C		
Any other permitted costs (\$)	D		
Total deductions (\$)	C + D = E		
Value (\$)	B - E = F		
Royalty rate (Schedule 3, s.4 MRR)		Higher of 10% of value or \$2.00 per tonne	Higher of 75% of export rate per tonne or \$1.50 per tonne
Applicable royalty rate	G		
Royalty payable (\$) $G \times F$ (if G is %) $G \times A$ (if G is \$/t)	H		
Quantity subject to private royalty			
Private royalty payable (\$)	I		
Royalty payable to state (\$)	H - I = J		
Total private royalty payable (\$)		I (Export) + I (Domestic)	
Total royalty payable to state (\$)		J (Export) + J (Domestic)	

## Processed oil shale

Calculation of royalty rate for the return period (Schedule 3, s.11 MRR)			
Average WTI price for period (AUD)			
CPI for calendar quarter (%)			
Calculated royalty rate (%)			
Maximum royalty rate			10%
Applicable royalty rate (%)		A	
Quantity sold, disposed of or used during return period (BBL)			
Gross value			
Gross value of mineral* (\$)		B	
Deductions			
Marine costs (\$)		C	
Any other permitted costs (\$)		D	
Total deductions (\$)		C + D = E	
Value (\$)		B - E = F	
Royalty payable (\$)		A x F = G	
Quantity subject to private royalty (BBL)			
Private royalty payable (\$)		H	
Royalty payable to state (\$)		G - H	

## Iron ore—mineral sold, disposed of or used in current return period

Calculation of royalty rate for the return period		
Revenue billed for the return period (\$)	A	
Additional revenue—settlement of prior period sales (\$)	B	
Marine costs (\$)	C	
Net revenue billed for the return period (\$)	$(A + B) - C = D$	
Invoiced payable tonnes for the return period	E	
Gross value of mineral disposed of or used (\$)	F	
Total tonnes disposed of or used	G	
Average price per tonne for the return period (\$)	$(D + F) \div (E + G) = H$	
Royalty rate (\$1.25 per tonne or percentage of value) (Schedule 3, s.12 MRR)	I	
Quantity sold, disposed of or used during return period (tonnes)	J	
Gross value		
Based on assumed gross value* (\$)	K	
Not based on assumed gross value* (\$)	L	
Total gross value (\$)	$K + L = M$	
Deductions		
Marine costs (\$)	N	
Content loss deduction (\$)	O	
Any other permitted costs (\$)	P	
Total deductions (\$)	$N + O + P = Q$	
Value (\$)	$M - Q = R$	
Royalty payable (before discount) (\$)	$I \times R$ (if I is %) $I \times J$ (if I is \$1.25/t)	S
Discount available for mineral processed in Queensland to metal content of at least		95%
Royalty discount	T	20%
Quantity subject to discount (tonnes)	U	
Value subject to discount (\$)	V	
Royalty discount (\$)	$I \times T \times V$ (if I is %) $I \times T \times U$ (if I is \$1.25/t)	W
Royalty payable (\$)	$S - W = X$	
Quantity subject to private royalty		
Private royalty payable (\$)	Y	
Royalty payable to state (\$)	$X - Y = Z$	

## Iron ore—finalisation of sales from prior return periods

If sales from more than one prior return period are finalised in the current return period, attach a separate schedule for each additional period.

Prior period return (e.g. June 2020 quarter)		
Royalty rate in prior period (\$1.25/t or %)	A	
Value declared in prior return period		
Royalty discount	B	20%
Mineral subject to discount (\$)	C	
Mineral not subject to discount (\$)	D	
Provisional royalty paid in prior return period (\$)	$(A \times C \times (1 - B)) + (A \times D) = E$	
Final value		
Mineral subject to discount (\$)	F	
Mineral not subject to discount (\$)	G	
Royalty on final value (\$)	$(A \times F \times (1 - B)) + (A \times G) = H$	
Royalty difference (\$)	$H - E = I$	
Change—private royalty payable (\$)	J	
Change—royalty payable to state (\$)	I - J	

## Coal

Calculation of royalty rate for the return period		Export	Domestic
<b>Revenue billed for the return period</b>			
Hard coking coal (\$)	A		
Soft coking coal / PCI (\$)	B		
Thermal coal (\$)	C		
Total revenue billed for the return period (\$)	$A + B + C = D$		
Marine costs (\$)	E		
Net revenue billed for the return period (\$)	$D - E = F$		
<b>Invoiced payable tonnes for the return period</b>			
Hard coking coal (tonnes)	G		
Soft coking coal / PCI (tonnes)	H		
Thermal coal (tonnes)	I		
Total invoiced payable tonnes for the return period	$G + H + I = J$		
Gross value of mineral disposed of or used (not sold) (\$)	K		
Total tonnes disposed of or used (not sold)	L		
Total net revenue billed and gross value disposed of or used (\$)	$F + K = M$		
Total invoiced payable tonnes and tonnes disposed of or used	$J + L = N$		
Average price per tonne for the return period (\$)	$M \div N$		
Royalty rate (Schedule 3, s.5 MRR) (%)	O		
<b>Gross value</b>			
Gross value of mineral sold, disposed of or used (disregarding changes in value due to exchange rate) (\$)	P		
<b>Additional revenue</b>			
Increase in value due to exchange rate change (\$)	Q		
Revenue from early despatch from a port (\$)	R		
Adjusted gross revenue	$P + Q + R = S$		
<b>Deductions</b>			
Decrease in value due to exchange rate change (\$)			
Marine costs - late despatch(\$)			
Marine costs - freight or insurance (\$)			
Port operating costs paid directly to port facility operators (\$)			
Port operating costs paid to another entity (\$)			
Non-refundable capital contribution for building of port infrastructure (\$)			
Expenditure on other capital items at ports (\$)			
Commissions related to sale of products from countertrade arrangements (\$)			
Bank commissions relating to letters of credit (\$)			
Assay costs (\$)			
Coal research levy (\$)			
COAL21 levy (\$)			
Long service leave levy (\$)			
Any other permitted costs (\$)			
Total deductions (\$)	T		
Value (\$)	$S - T = U$		
Royalty payable (\$)	$O \times U = V$		
Tonnes subject to private royalty—hard coking coal	W		
Tonnes subject to private royalty—soft coking coal / PCI	X		
Tonnes subject to private royalty—thermal coal	Y		
Total tonnes subject to private royalty	$W + X + Y$		
Private royalty payable (\$)	Z		
Royalty payable to state (\$)	$V - Z = AA$		
Total private royalty payable (\$)		$Z$ (Export) + $Z$ (Domestic)	
Total royalty payable to state (\$)		$AA$ (Export) + $AA$ (Domestic)	

## Part H — Mining by non-holder

Provide details of any entity (including sub-lease holders, but excluding a holder listed in Part E) who mined mineral from mining authorities listed in Part D, where such mineral was sold, disposed of or used during the return period. If there is insufficient space below, attach a schedule containing the following information.

The quantity of any mineral sold, disposed of or used by such an entity (a non-holder) must be included in Part G. The holder is responsible for payment to the state of royalty in relation to such minerals, irrespective of any commercial or other arrangement between the holder and the non-holder.

Mining authority numbers

Full name

ABN

Postal address

State

Postcode

Telephone number

Mobile number (if applicable)

Email address

## Part I — Contact details for enquiries

Provide details of the person we can contact for more information about this form. By signing the declaration, you authorise QRO to use the following information to contact that person about this form and other matters relating to the operation.

Name

Position title

Telephone number

Mobile number (if applicable)

Email address (if applicable)

## Checklist

Have you completed all your details in these sections of the form?

- |  |  |
|--|--|
| <input type="checkbox"/> Part B – Return details         | <input type="checkbox"/> Part F – Lodgement advice                     |
| <input type="checkbox"/> Part C – Lodging holder details | <input type="checkbox"/> Part G – Royalty calculation (if applicable)  |
| <input type="checkbox"/> Part D – Mining authority       | <input type="checkbox"/> Part H – Mining by non-holder (if applicable) |
| <input type="checkbox"/> Part E – Holder details         | <input type="checkbox"/> Part I – Contact details for enquiries        |

## Declaration

This form will not be complete without this declaration, and details of the declarant, being provided.

I declare that:

- the information given in this form, including any attachments, is true and correct
- I am authorised to make this declaration on behalf of the holders (where applicable) and lodge this form electronically (where applicable).

Name

Position title

Signature

Date

A late lodgement fee may be incurred if a return is lodged after the due date.

Penalty and/or interest may apply if royalty is underpaid for the return period.

Queensland Revenue Office is collecting the information requested in this form for the purposes of administering Queensland state revenue. This is authorised by the *Mineral Resources Act 1989*, *Taxation Administration Act 2001* and the *Mineral Resources Regulation 2013*. Your information will not be disclosed without your consent, except in the circumstances outlined in the legislation or as otherwise authorised by law. It will be held in accordance with the confidentiality provisions of the legislation and may be published in an aggregate form.