

Within the meaning of the *Act respecting access to documents held by public bodies and the protection of personal information*, the information identifying you is confidential. However, this information is essential for the processing of your file. Thus, the Department commits itself to restrict access to duly authorized people and to use and dispose of the confidential information in compliance with this Act.

IDENTIFICATION AND WORK SYNTHESIS

SECTION 1 : APPLICANT (Obligatory)

Please inscribe the contact information of the person completing this form. The correspondence pertaining to the work report shall be sent and used for any additional information request.

| | | | | | | |
|-----------------|----------------|--------------------|-----------------------|-------------|----------------------|--|
| Name | | First name | | | Client number | |
| Address | | | | City | | |
| Province | Country | Postal code | Phone | | Ext. | |
| Fax | | | E-mail address | | | |

SECTION 2 : OPERATORS (Obligatory)

Please identify the operators as specified in the article 1 of the Mining tax act, c. I-0.4 and their percentage partnership for all the titles and work declared.

1.

| | | | | | |
|---------------------------------------|----------------|--------------------|-----------------------|-------------------------------|-------------|
| Name | | | | Client number | |
| Address | | | | City | |
| Province | Country | Postal code | Phone | | Ext. |
| Fax | | | E-mail address | | |
| Quebec enterprise number (NEQ) | | | | Percentage partnership | |

2.

| | | | | | |
|---------------------------------------|----------------|--------------------|-----------------------|-------------------------------|-------------|
| Name | | | | Client number | |
| Address | | | | City | |
| Province | Country | Postal code | Phone | | Ext. |
| Fax | | | E-mail address | | |
| Quebec enterprise number (NEQ) | | | | Percentage partnership | |

SECTION 3 : PROPERTIES / PROJECTS (Obligatory)

Please name the properties / projects associated with this declaration.

| |
|-------------|
| Name |
|-------------|

SECTION 4 : STATEMENT (Obligatory)

As a mining right holder or his representative, you are responsible for all the information disclosed in this form. Select the appropriate box, write your name in block letters, the date and sign the statement.

Statement of the mining right holder or his representative

I hereby certify that all information provided in this form, its annexes and attached documents is accurate, complete and submitted once only. I acknowledge to be the holder of this or these mineral rights or his duly authorized representative.

| | |
|---|-------------------|
| Name | First name |
| Date : ____ / ____ / ____ Year month Day | Signature : _____ |

Do not forget to attach the maps, plans, reports and registers required by regulation.

This form must be sent by mail only at the following address :

Ministère des Ressources naturelles
Service de la gestion des droits miniers
5700, 4e Avenue Ouest, local C-320
Québec (Québec) G1H 6R1

| |
|---|
| RESERVED TO THE MINISTÈRE |
| No de requête : _____ Date de réception : _____ Initiales : _____ |

SECTION 3 : WORK SYNTHESIS

First, write the location of titles on the upper line and select the appropriate boxes. Then for each titles aimed in this statement, report here all the amounts declared in each annexes concerned and according to the nature of work performed. To do so, enter in the first column the title n° number, in the second column the number of corresponding hectares and, in the following columns, the amount reported according to the nature of work performed. Moreover, write at the end of each column and each line the total of costs as well as the great total.

Location : Township Seigniory N.T.S.leaflet _____

| | | | GP | GE | GC | FO | EP | DE | AN | EV | AU | TOTAL | |
|----|---------------------|------------------|---------------------|--------------------|---------------------|-------------------|----------------------|----------------------|----------|----------------------|--------------------|-------|----|
| | Mining title n° | Nbre of Hectares | Geophysical surveys | Geological surveys | Geochemical surveys | Boring (drilling) | Property examination | Stripping/Excavating | Sampling | Technical assesement | Other | | |
| 1 | | | | | | | | | | | | | 1 |
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| 35 | | | | | | | | | | | | | 35 |
| | TOTAL AMOUNT | | | | | | | | | | | | |
| | | | | | | | | | | | GREAT TOTAL | | |

Note : If the space is insufficient, print another page

Geophysical, geological and geochemical surveys

SECTION 1 : LINE CUTTING

Describe briefly the type of lines (indicated, cut, staked, etc). Write the period (year, month, day) during which cutting was carried out, the number of kilometers covered and the spacing between the lines. Enter in the last column the corresponding cost. Then add all the expenses and enter the total amount in box entitled TOTAL (1). Where applicable, distribute this amount between the various surveys in the space reserved for this purpose in sections 2, 3 and 4.

| Nature of cutting | Date(s) of performance from (year/month/day) to (year/month/day) | Length in (km) | Spacing between lines | | Cost \$ | |
|-------------------|---|-------------------|-----------------------|--------|------------|--|
| | | | Interval | Number | | |
| | | | | | + | |
| | | | | | + | |
| | | | | | + | |
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| TOTAL (1) | | | | | = | |

SECTION 2 : GEOPHYSICAL SURVEYS

Describe the method used, the period (year, month, day) during which surveys were carried out, the number of kilometers covered, the spacing between reading points, the number of readings and finally, in the column entitled COST, expenses incurred for each surveys. Where applicable, enter the attributable amount to line cutting. Add the entered amounts and inscribe in box entitled TOTAL (2) the total sum of costs disbursed.

This total must be deferred to section entitled "Identification and work synthesis" and distributed, by title, according to the nature of work.

| Method used | Date(s) of performance from (year/month/day) to (year/month/day) | Length in (km) | Spacing between reading points (in meters) | | Cost \$ | |
|--|---|-------------------|--|--------|------------|--|
| | | | Interval | Number | | |
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| | | | | | + | |
| Montant attribuable pour la coupe de lignes | | | | | + | |
| TOTAL (2) | | | | | = | |

SECTION 3 : GEOLOGICAL SURVEYS

Describe the method used, the period (year, month, day) during which surveys were carried out, the number of kilometers covered, the interval between traversings and finally, in the column entitled COST, enter the expenses incurred for each surveys. Where applicable, enter the ascribable amount to line cutting. Add the entered amounts and inscribe in box entitled TOTAL (3) the total sum of costs disbursed

This total must be deferred to section 3 in the zone entitled "Identification and work synthesis" and distributed, by title, according to the nature of work.

| Method used | Date(s) of performance from (year/month/day) to (year/month/day) | Surface (in km ²) | Interval between the traversings (in meters) | | Cost \$ | |
|--|---|----------------------------------|--|--------|------------|--|
| | | | Interval | Number | | |
| | | | | | + | |
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| | | | | | + | |
| Montant attribuable pour la coupe de lignes | | | | | + | |
| TOTAL (3) | | | | | = | |

SECTION 4 : GEOCHEMICAL SURVEYS

Describe the method used , the period (year, month, day) during which surveys were carried out, the number of kilometers covered , the interval between sampling points, the number of samples and finally, in the column entitled COST, enter the expenses incurred for each surveys. Where applicable, enter the attributable amount to line cutting. Add the entered amounts and inscribe in box entitled TOTAL (4) the total sum of costs disbursed.

This total must be deferred to section 3 in the zone entitled "Identification and work synthesis" and distributed, by title, according to the nature of work.

| Method used | Date(s) of performance from (year/month/day) to (year/month/day) | Length (in km) | Interval between samples (in meters) | | + | Cost \$ |
|--|---|-------------------|---|--------|---|------------|
| | | | Interval | Number | | |
| | | | | | + | |
| | | | | | + | |
| | | | | | + | |
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| | | | | | + | |
| | | | | | + | |
| Amount attributable to line cutting | | | | | + | |
| TOTAL (4) | | | | | = | |

SECTION 5: EXPENSES INCURRED FOR LINE CUTTING AND SURVEYS

Detail here the various expenses incurred for line cutting and surveys by describing, for example, the costs incurred for wages, housing, supplying, transportation, instruments rental, analyses, drawings, etc. Moreover, indicate for each ones the corresponding cost. Add all the entered amounts and inscribe the total in box entitled Total (5).

| Description | | Cost \$ |
|---|------------------|--|
| | + | |
| | + | |
| | + | |
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| Caution, the total of this box must correspond to the total amount of previous TOTALS 2, 3 et 4. | TOTAL (5) | = |

BORING WORK (DRILLING)**SECTION 1 : LABOUR COSTS**

List the name and address of the contractor in charge of carrying out the work program or the name and address of the personnel who participated in the work as well as the period (year, month, day) during which the work has been carried out. In the last column, inscribe the amounts disbursed for wages to the personnel or the cost disbursed to the contractor for the carrying out of work. Finally, add each costs and enter the total amount disbursed in box entitled TOTAL (1)

| Name | Identification Address | Date(s) of performance from (year/month/day) to (year/month/day) | | Wages or cost \$ | |
|------------------|---------------------------|---|---|---------------------|--|
| | | | + | | |
| | | | + | | |
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| | | | + | | |
| TOTAL (1) | | | | = | |

SECTION 2 : TRANSPORTATION AND HOUSING OF PERSONNEL AND SUPPLYING COSTS

Detail briefly the type of transportation, housing and supplying. Inscribe the costs incurred for each one such as expenses for truck or vehicle rental, accomodation, restaurant or grocery shopping, etc.

Moreover, write for each means of transport the distance covered, in kilometers (km) from starting point to arrival point on the site, the number of people transported as well as the number of days of travelling. Then add each costs and enter the total amount disbursed in the box entitled TOTAL (2).

| Description | Distance (in km) | Nbre of people | Nbre of days | | Cost \$ |
|------------------|---------------------|-------------------|-----------------|---|------------|
| | | | | + | |
| | | | | + | |
| | | | | + | |
| | | | | + | |
| | | | | + | |
| | | | | + | |
| | | | | + | |
| TOTAL (2) | | | | = | |

SECTION 3 : SAMPLES ANALYSES

Write the name of the laboratorie(s) who performed the samples analyses, the elements determined, the number of samples analyzed as well as the cost for each analysis. Add all the costs reported and enter the total amount in the box entitled TOTAL (3).

| Name of laboratory | Elements determined | Nbre of samples | | Cost \$ | |
|--------------------|---------------------|--------------------|---|------------|--|
| | | | + | | |
| | | | + | | |
| | | | + | | |
| | | | + | | |
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| TOTAL (3) | | | | = | |

SECTION 4 : OTHER COSTS

Use this section to declare any other type of expenses incurred for drilling. Briefly describe the nature of expenses and enter the corresponding cost. Add each cost and enter the total amount in box entitled TOTAL (4)

| Description | | Cost \$ |
|------------------|---|------------|
| | + | |
| | + | |
| | + | |
| | + | |
| | + | |
| TOTAL (4) | | = |

GREAT TOTAL (TOTAL 1 + 2 + 3 + 4)

Enter the total amount of expenses for boring work (drilling). This great total must be deferred to section 3 entitled "Identification and work synthesis" and distributed by title according to the nature of work.

GREAT TOTAL (1 + 2 + 3 + 4) =

SECTION 5: BORING WORK (DRILLING) DESCRIPTION PER MINING RIGHT

In the following columns, list the number of titles and drill-holes on the land subject to the mining right as well as the overall length of the drill-holes in meters. Lastly, write the total number of meters of land drilled for all the titles in the box entitled OVERALL LENGTH OF DRILL-HOLES.

| 1 | 2 | 3 |
|--|------------------------------|---|
| 1 | Drill-holes n° on this title | Total length of drill-holes on this title (in meters) |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| 6 | | |
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| 54 | | |
| TOTAL LENGTH OF DRILL-HOLES (IN METERS) | | |

EXAMINATION OF ROCK OUTCROPS AND ERRATIC BOULDERS

SECTION 1 : LABOUR COSTS

List the name and address of the contractor in charge of carrying out the work program or the name and address of the personnel who participated in the work as well as the period (year, month, day) during which the work has been carried out. In the last column, inscribe the amounts disbursed for wages to the personnel or the cost disbursed to the contractor for the carrying out of work. Finally, add each costs and enter the total amount disbursed in box entitled TOTAL (1)

| Name | Identification Address | Date(s) of performance from (year/month/day) to (year/month/day) | | Wages or cost \$ |
|------------------|---------------------------|---|---|---------------------|
| | | | + | |
| | | | + | |
| | | | + | |
| | | | + | |
| | | | + | |
| | | | + | |
| | | | + | |
| | | | + | |
| TOTAL (1) | | | = | |

SECTION 2: TRANSPORTATION AND HOUSING OF PERSONNEL AND SUPPLYING COSTS

Detail briefly the type of transportation, housing and supplying. Inscribe the costs incurred for each one such as expenses for truck or vehicle rental, accomodation, restaurant or grocery shopping, etc.

Moreover, write for each means of transport the distance covered, in kilometers (km) from starting point to arrival point on the site, the number of people transported as well as the number of days of travelling. Then add each costs and enter the total amount disbursed in the box entitled TOTAL (2).

| Description | Distance (in km) | Nbre of people | Nbre of days | | Cost \$ |
|------------------|---------------------|-------------------|-----------------|---|------------|
| | | | | + | |
| | | | | + | |
| | | | | + | |
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| TOTAL (2) | | | | = | |

SECTION 3 : OTHERS COSTS

Use this section to report any other type of expenses incurred in property examination. Briefly describe the nature of expenses and enter the corresponding cost. Finally, add each cost and enter the total amount in the box entitled TOTAL (3)

| Description | | Cost \$ | |
|------------------|---|------------|--|
| | + | | |
| | + | | |
| | + | | |
| | + | | |
| | + | | |
| | + | | |
| | + | | |
| | + | | |
| TOTAL (3) | | = | |

GREAT TOTAL (TOTAL 1 + 2 + 3)

Enter the total amount of expenses incurred in property examination.

This great total must be deferred to section 3 entitled "Identification and work synthesis" and distributed, by title, according to the nature of work.

GREAT TOTAL (1 + 2 + 3) =

STRIPPING AND EXCAVATING WORK

SECTION 1 : LABOUR COST

List the name and address of the contractor in charge of carrying out the work program or the name and address of the personnel who participated in the work as well as the period (year, month, day) during which the work has been carried out. In the last column, inscribe the amounts disbursed for wages to the personnel or the cost disbursed to the contractor for the carrying out of work. Finally, add each costs and enter the total amount disbursed in box entitled TOTAL (1)

| Name | Identification Address | Date(s) of performance from (year/month/day) to (year/month/day) | | Wages or cost \$ |
|------------------|---------------------------|---|---|---------------------|
| | | | + | |
| | | | + | |
| | | | + | |
| | | | + | |
| | | | + | |
| | | | + | |
| TOTAL (1) | | | = | |

SECTION 2: TRANSPORTATION AND HOUSING OF PERSONNEL AND SUPPLYING COSTS

Detail briefly the type of transportation, housing and supplying. Inscribe the costs incurred for each one such as expenses for truck or vehicle rental, accommodation, restaurant or grocery shopping, etc.

Moreover, write for each means of transport the distance covered, in kilometers (km) from starting point to arrival point on the site, the number of people transported as well as the number of days of travelling. Then add each costs and enter the total amount disbursed in the box entitled TOTAL (2).

| Description | Distance (in km) | Nber of people | Nber of days | | Cost \$ | |
|------------------|---------------------|-------------------|-----------------|---|------------|--|
| | | | | + | | |
| | | | | + | | |
| | | | | + | | |
| | | | | + | | |
| | | | | + | | |
| | | | | + | | |
| TOTAL (2) | | | | | = | |

SECTION 3: FREIGHT CHARGES AND TYPE OF MACHINERY USED AS WELL AS THE COST OF MACHINERY AND EQUIPMENT USED

Describe briefly the means of transport used to move the machinery and equipment on the site as well as the type (brand, model, etc.) of machinery used.

Moreover, indicate, for each means of transport used, the distance covered, in kilometers (km) from starting point to arrival point on the site, the cost as well as the duration of utilization of this equipment in hours and the corresponding cost. Add horizontally the total cost of each means of transport. Then add vertically the total cost of transportation and utilization of the machinery. Lastly, indicate the total amount of incurred expenses in the box entitled TOTAL (3)

| Description | Transport | | Use | | | Cost \$ | |
|------------------|---------------------|---------|-------------|--------|---|------------|--|
| | Distance (in km) | Cost \$ | Hours | Cost\$ | | | |
| | + | | + | | + | | |
| | + | | + | | + | | |
| | + | | + | | + | | |
| | + | | + | | + | | |
| | Sub-total = | | Sub-total = | | + | | |
| TOTAL (3) | | | | | | = | |

SECTION 4 : OTHER COSTS

Use this section to report any other type of expenses incurred for stripping and excavating work. Describe briefly the nature of expenses and enter the corresponding cost. Finally, add each cost then enter the total amount in the box entitled TOTAL (4).

| Description | | Cost \$ |
|------------------|--|------------|
| | | + |
| | | + |
| | | + |
| | | + |
| TOTAL (4) | | = |

GREAT TOTAL (TOTAL 1 + 2 + 3 + 4)

Write the total amount of expenses incurred for stripping and excavating work.
This great total must be deferred to section 3 entitled "Identification and work synthesis" and distributed, by title, according to the nature of work

| | |
|--------------------------------------|--|
| GREAT TOTAL (1 + 2 + 3 + 4) = | |
|--------------------------------------|--|

SECTION 5: DESCRIPTION OF STRIPPING AND EXCAVATING WORK PER MINING TITLE

In the following columns, inscribe the number of each title subject to mining work and where applicable the stripped surface in square meters (m²) or the bulk of soil or excavated rock in cubic meters (m³) on the parcel of land subject to the mining title and detail the dimensions of the surface covered. Lastly, in the last column, specify the type of land stripped or excavated.

| Mining titles n° | Trench n° (in m ³) | Bulk excavated (in m ³) | | Dimensions (in metres) | | | Nature of ground (rock, soil, clay, sand gravel, etc.) |
|------------------|-----------------------------------|--|------|---------------------------|-------|-------|--|
| | | Soil | Rock | Length | Width | Depth | |
| 1 | | | | | | | |
| 2 | | | | | | | |
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SAMPLING AND ANALYTICAL WORK

SECTION 1 : LABOUR COST

List the name and address of the contractor in charge of carrying out the work program or the name and address of the personnel who participated in the work as well as the period (year, month, day) during which the work has been carried out. In the last column, inscribe the amounts disbursed for wages to the personnel or the cost disbursed to the contractor for the carrying out of work. Finally, add each costs and enter the total amount disbursed in box entitled TOTAL (1)

| Name | Identification Address | Date(s) of performance from (year/month/day) to (year/month/day) | | Wages or cost \$ | |
|------------------|---------------------------|---|---|---------------------|--|
| | | | + | | |
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| | | | + | | |
| | | | + | | |
| | | | + | | |
| TOTAL (1) | | | | = | |

SECTION 2: TRANSPORTATION AND HOUSING OF PERSONNEL AND SUPPLYING COSTS

Detail briefly the type of transportation, housing and supplying. Inscribe the costs incurred for each one such as expenses for truck or vehicle rental, accomodation, restaurant or grocery shopping, etc. Moreover, write for each means of transport the distance covered, in kilometers (km) from starting point to arrival point on the site, the number of people transported as well as the number of days of travelling. Then add each costs and enter the total amount disbursed in the box entitled TOTAL (2).

| Description | Distance (in km) | Nber of people | Nber of days | | Cost \$ | |
|------------------|---------------------|-------------------|-----------------|---|------------|--|
| | | | | + | | |
| | | | | + | | |
| | | | | + | | |
| | | | | + | | |
| | | | | + | | |
| | | | | + | | |
| TOTAL (2) | | | | | = | |

SECTION 3 : SAMPLING AND ANALYTICAL COST

Write the name of the laboratory in charge of analyses, the elements determined, the number of samples analyzed as well as the total weight of samples in kilograms (Kg), the means of transport used to carry the samples and the distance covered in kilometers (Km). Then in the column entitled COST, write down the total amount disbursed for each analysis. Finally, add all these amounts and enter the total amount of expenses incurred for analysis in the box entitled TOTAL (3)

| Name of laboratory | Elements determined | Nber of samples | Weight (in kg) | Means of transport | Distance (in km) | | Cost \$ | |
|--------------------|---------------------|--------------------|-------------------|-----------------------|---------------------|---|------------|--|
| | | | | | | + | | |
| | | | | | | + | | |
| | | | | | | + | | |
| | | | | | | + | | |
| | | | | | | + | | |
| | | | | | | + | | |
| TOTAL (3) | | | | | | | = | |

SECTION 4 : OTHER COSTS

Use this section to report any other type of expenses incurred for sampling and analytical work. Describe briefly the nature of expenses and enter the cost in the column entitled COST. Then add each cost and enter the total amount in box entitled TOTAL (4)

| Description | | Cost \$ | |
|------------------|---|------------|--|
| | + | | |
| | + | | |
| | + | | |
| | + | | |
| | + | | |
| | + | | |
| TOTAL (4) | | = | |

GREAT TOTAL (TOTAL 1 + 2 + 3 + 4)

Inscribe the amount of expenses disbursed for boring work (drilling).

This great total must be differed to section 3 entitled « Identification and work synthesis » and distributed by title according to the nature of work.

| | |
|--------------------------------------|--|
| GREAT TOTAL (1 + 2 + 3 + 4) = | |
|--------------------------------------|--|

SECTION 5: SAMPLING, PREPARATION AND ANALYTICAL METHOD

Describe briefly the method used for sampling, preparing and analyzing the samples.

| Description |
|-------------|
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SECTION 6: DISTRIBUTION OF NUMBER OF SAMPLES PER MINING TITLE

In the following columns, list the number of each title subject to mining work and the number of samples found on the land parcel subject to the title.

| | Mining title n° | Number of samples collected | | Mining title n° | Number of samples collected |
|----|-----------------|-----------------------------|----|-----------------|-----------------------------|
| 1 | | | 40 | | |
| 2 | | | 41 | | |
| 3 | | | 42 | | |
| 4 | | | 43 | | |
| 5 | | | 44 | | |
| 6 | | | 45 | | |
| 7 | | | 46 | | |
| 8 | | | 47 | | |
| 9 | | | 48 | | |
| 10 | | | 49 | | |
| 11 | | | 50 | | |
| 12 | | | 51 | | |
| 13 | | | 52 | | |
| 14 | | | 53 | | |
| 15 | | | 54 | | |
| 16 | | | 55 | | |
| 17 | | | 56 | | |
| 18 | | | 57 | | |
| 19 | | | 58 | | |
| 20 | | | 59 | | |
| 21 | | | 60 | | |
| 22 | | | 61 | | |
| 23 | | | 62 | | |
| 24 | | | 63 | | |
| 25 | | | 64 | | |
| 26 | | | 65 | | |
| 27 | | | 66 | | |
| 28 | | | 67 | | |
| 29 | | | 68 | | |
| 30 | | | 69 | | |
| 31 | | | 70 | | |
| 32 | | | 71 | | |
| 33 | | | 72 | | |
| 34 | | | 73 | | |
| 35 | | | 74 | | |
| 36 | | | 75 | | |
| 37 | | | 76 | | |
| 38 | | | 77 | | |
| 39 | | | 79 | | |

TECHNICAL ASSESSEMENT
OTHER TYPE(S) OF WORK

SECTION 1 : SUMMARY WORK DESCRIPTION

If you carried out a technical assessment or had it done or carried out other type of work (viability study, prospecting, land surveying, etc.), briefly describe the nature of this work and list the name of people or company who performed them. Moreover, inscribe the period (year, month, day) during which this work was performed. If during prospecting samples have been collected, complete annex 5.

| Description | Date(s) of performance from (year/month/day) to (year/month/day) |
|-------------|---|
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SECTION 2: COST DETAIL

Use this section to detail the expenses incurred. Briefly describe their nature and enter the corresponding cost. Finally, add each cost and enter the total in the appropriate box.

This total must be deferred to section 3 entitled "Identification and synthesis of work" and be distributed, by title, according to the nature of work.

| Description | | Cost \$ |
|--------------|----------|------------|
| | + | |
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| | + | |
| | + | |
| | + | |
| | + | |
| TOTAL | = | |