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Expenditure Watch Training Webinar #4

Form 5, Group Expenditure Exemption and Custom Reports

Wednesday 1st February 2011



Form 5, Group Expenditure Exemption and Custom Reports Overview

- How do I create a Form 5 and what features are available in the template
- How do I create a Group Expenditure Exemption Report?
- What are custom reports and how do I know if I need to create one?
- How do I create a custom report?
- If I have an existing report, can I update the data within the report automatically?
- Question and Answer Session



How do I create a Form 5?

There are two ways to creating a Form 5 in Expenditure Watch:

- Main Form – Click [View] next to “Form 5’s Due”, then click [Do Form 5] next to the relevant tenement

The screenshot shows a table of tenement data. On the left, there are summary statistics: 'Tenements Past Their Anniversary: 0' and 'Form 5's Due: 37', each with a 'View' button. Below these is a 'Browse Tenements' button. The table has columns for tenement ID, anniversary date, and due date. A blue arrow points from the 'View' button next to 'Form 5's Due' to the 'View' button in the table row for tenement 'E 39/01232'. Another blue box highlights the 'Do Form 5' button in the same row.

| | | | | | | |
|-------------------------------------|------|------------|----|-----------|-----------|-----------|
| Tenements Past Their Anniversary: 0 | View | E 39/01232 | 47 | 07-Dec-11 | 04-Feb-12 | Do Form 5 |
| Form 5's Due: 37 | View | | | | | |

(See Settings→ExpWatch Settings for chosen template location)

Form 5 Template:

- Tenement Browser – Select Tenement, then click [Export...] and choose the Form 5 template (Form 5 v5.xls/xlsx) to export the tenement’s data to.

The screenshot shows the 'Export ...' button with a blue arrow pointing to the 'Select Export Template to use' dialog box. The dialog box shows the 'Look in:' field set to 'Tenement'. The file list contains 'ExemptionGroupExp.xls', 'Form 5 v5.xls', and 'Form 5 v5.xlsx'. A blue box highlights the 'Form 5 v5.xls' and 'Form 5 v5.xlsx' files.

Export ...

Select Export Template to use

Look in: Tenement

ExemptionGroupExp.xls

Form 5 v5.xls

Form 5 v5.xlsx



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Demonstrate Form 5 Report Creation



What features are available in the Form 5 Template?

Some available features:

- Customising your preferences (eg. Adding GST, Admin Method selection etc.)

To Add GST to enabled fields, put in GST percentage
Then Refresh Pivot table to update values

GST Amount: 0%

| Admin Method | Calculation | Description |
|--------------|-------------|---|
| Actual | \$0.00 | Use actual Admin without any changes (use for Non-WA tenements) |
| WAAAdd | \$16,800.00 | Add maximum Admin permitted |
| WALimit | \$0.00 | Limit actual Admin to Maximum amount |
| ExpWatch2.X | \$920.00 | Add Admin limited to %age of activities only |

Form 5 Summary Expenditure List Form 18 Details

- Audit Trail – Expenditure List

Tenement Expenditure Details for E 29/00560 for year 8/09/2010 to 7/09/2011

| ImportName | workDate | costCode | Form5Name | ReNo | description | activityName | addGST | amount | usedAmount |
|------------------|------------|----------|---|-----------|------------------------------|--------------|-------------|-------------------|-------------------|
| Adjustments | 15/09/2010 | E1050 | Remote sensing activities | generated | Remote sensing activities | FALSE | -\$1,405.00 | -\$1,405.00 | |
| TransactionsForO | 15/09/2010 | E1050 | Remote sensing activities | generated | Remote sensing activities | FALSE | \$1,405.00 | \$1,405.00 | |
| Adjustments | 8/10/2010 | E1090 | Non-core drilling | generated | Non-core drilling | FALSE | -\$1,417.00 | -\$1,417.00 | |
| TransactionsForO | 8/10/2010 | E1090 | Non-core drilling | generated | Non-core drilling | FALSE | \$1,417.00 | \$1,417.00 | |
| Adjustments | 28/02/2011 | E1160 | Feasibility study activities | generated | Feasibility study activities | FALSE | -\$1,090.00 | -\$1,090.00 | |
| TransactionsForO | 28/02/2011 | E1160 | Feasibility study activities | generated | Feasibility study activities | FALSE | \$1,090.00 | \$1,090.00 | |
| Adjustments | 6/07/2011 | E1120 | Drafting activities | generated | Drafting activities | FALSE | -\$1,296.00 | -\$1,296.00 | |
| TransactionsForO | 6/07/2011 | E1120 | Drafting activities | generated | Drafting activities | FALSE | \$1,296.00 | \$1,296.00 | |
| Adjustments | 8/10/2010 | E1090 | Non-core drilling | generated | Non-core drilling | FALSE | -\$1,417.00 | -\$1,417.00 | |
| TransactionsForO | 8/10/2010 | E1090 | Non-core drilling | generated | Non-core drilling | FALSE | \$1,417.00 | \$1,417.00 | |
| Adjustments | 22/11/2010 | E3010 | Aboriginal Heritage Surveys | generated | Aboriginal Heritage Surveys | FALSE | -\$1,521.00 | -\$1,521.00 | |
| TransactionsForO | 22/11/2010 | E3010 | Aboriginal Heritage Surveys | generated | Aboriginal Heritage Surveys | FALSE | \$1,521.00 | \$1,521.00 | |
| Adjustments | 17/03/2011 | E1030 | Geophysical activities (surface/subsurface) | generated | Geophysical activities (su | FALSE | -\$1,177.00 | -\$1,177.00 | |
| TransactionsForO | 17/03/2011 | E1030 | Geophysical activities (surface/subsurface) | generated | Geophysical activities (su | FALSE | \$1,177.00 | \$1,177.00 | |
| Adjustments | 8/05/2011 | E1110 | Field supplies | generated | Field supplies | FALSE | -\$1,040.00 | -\$1,040.00 | |
| TransactionsForO | 8/05/2011 | E1110 | Field supplies | generated | Field supplies | FALSE | \$1,040.00 | \$1,040.00 | |
| Total | | | | | | | | \$4,707.00 | \$4,707.00 |

Form 5 Summary Expenditure List Form 18 Details Pivot

- Form 18

Form 18 WESTERN AUSTRALIA
Mining Act, 1978
(See: 102 Reg 24)

OFFICE USE

No.

APPLICATION FOR EXEMPTION

Details of Mining Tenement

(a) Type (i) Exploration Licence (b) 29/560

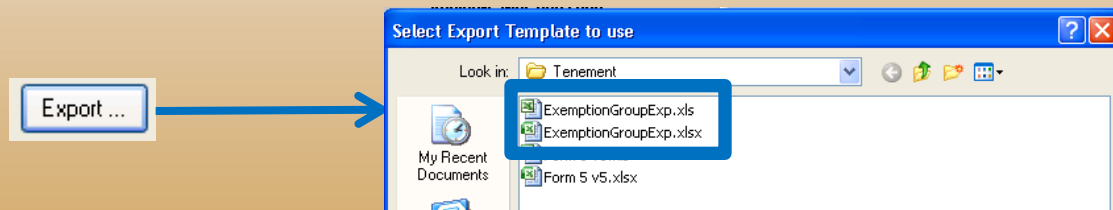
Form 5 Summary Expenditure List Form 18 Details Pivot



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How do I create a Group Expenditure Exemption Report?

Tenement Browser – Select Tenement, then click [Export...] and choose the Group Expenditure Exemption Report template (ExemptionGroupExp.xls/xlsx) to export the tenement's data to.



Project Expenditure for E 29/00560 for year 8/09/2010 to 7/09/2011

Combine Reporting Group: C180/2010 - Mount Ida

| Tenement | GrantDate | DeathDate | yearEnding | Group Membership | | Commitment | f5Total | f5Mining | Allowed Expenditure |
|----------------------|-----------|-----------|------------|------------------|----------|------------------|--------------------|------------|---------------------|
| | | | | startDate | exitDate | | | | |
| M 29/408 | 28-Nov-07 | | 27-Nov-10 | 08-Dec-10 | | \$30,000 | \$71,592 | | \$71,592 |
| E 29/560 | 08-Sep-06 | | 07-Sep-11 | 08-Dec-10 | | \$84,000 | \$6,214,033 | | \$6,214,033 |
| No Tenements: | | | 2 | Totals: | | \$114,000 | \$6,285,625 | \$0 | \$6,285,625 |

WESTERN AUSTRALIA

WESTERN AUSTRALIA – OATHS, AFFIDAVITS & STATUTORY DECLARATION ACT 2005

STATUTORY DECLARATION

(1) Christian name or names and surname of declarant in full.

(2) Address.



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Demonstrate Group Expenditure Exemption Report Creation



What are custom reports and how do I know if I need to create one?

- Custom reports are reports where you define the exact columns of data you would like in your report (based on the data available in Expenditure Watch).
- It is possible that the data you require is already provided in a report that comprises the set of pre-defined reports within Expenditure Watch
- To know if the data you require already exists in an existing report would require you to either have an active knowledge of the reports provided, or alternatively you may contact us to find out
- We will now look at how to produce a custom report, should you have the need.



How do I create a custom report?

- A custom report is created in the form of an Excel template (eg. tenExpStatusCRG.xlsx).
- Essentially the template comprises of the title, column labels for the report, cell and cell range name labels, comments used for field matching and querying and a query of an existing query/report.
- Custom reports that are not based completely on an existing query or report can be complex to generate as they may require internal queries to be setup before reporting to the template.
- The sample report template we will be demonstrating is based on columns from the export/expStatusFull query and reports on tenements over 3 combined reporting groups in separate worksheets.



Sample Custom Report [tenExpStatusCRG.xlsx]

_rep1.heading is the name given to the reference to all the headings in the selected row. The label in the cell comment (or cell itself) refers to the column heading specified in the queried report.

Cells within the _rep1.heading range are used to specify the field to use from export/expStatusFull for populating the related columns. If the cell contains a comment, the label in the comment is used to match with the internal field.

| | A | B | C | D | E | F |
|----|---|----------|------------|-----------------|------------------------------|------------------------------------|
| 1 | Tenement Expenditure Status for C112/1997 | | | | | |
| 2 | | rawTenID | | | allowedAdmin | expAllowed |
| 3 | Tenement | Group | Commitment | Claimable Admin | Total Reportable Expenditure | Spend Remaining to Meet Commitment |
| 4 | | | | | | |
| 5 | | | | | | |
| 6 | | Totals: | \$0 | \$0 | \$0 | \$ |
| 7 | | | | | | |
| 8 | query:SELECT rawTenID, Group, Commitment, allowedAdmin, expAllowed, toSpend | | | | | |
| 9 | FROM [export/expStatusFull] | | | | | |
| 10 | WHERE [Group]='C112/1997' | | | | | |

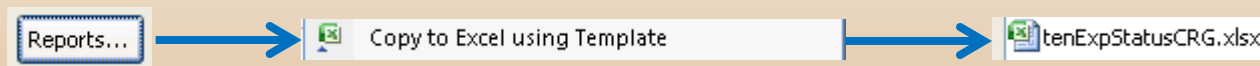
_rep1 is the name given to the reference to the cell (in this case A4) containing the query(specified in the comment) for the data required to populate the rows

Cells with fomulas usually totalling the related cells above.



How do I create a custom report?

- You can generate the report by selecting the Filter for tenements you would like the report to cover and click [Reports...]→Copy to Excel using Template, and select the template you have created.



- Expenditure Watch refers to the query in the comment field of cell name `_repX` and the headings of cell range `_repX.headings` to populate the spreadsheet. The definitions of the Names can be found in Excel under Formulas→Name Manager.

| Name | Value | Refers To | Scope |
|-----------------------------|--|---------------------------------------|----------|
| <code>_rep1</code> | | <code>=C112 1997!\$A\$4</code> | Workbook |
| <code>_rep1.headings</code> | <code>{"Tenement","Group","Commitment","Claimable Admin","Total Reportable Expenditure","Spend Remaining to Meet Commitment"}</code> | <code>=C112 1997!\$A\$3:\$F\$3</code> | Workbook |
| <code>_rep2</code> | | <code>=C112 2001!\$A\$4</code> | Workbook |
| <code>_rep2.headings</code> | <code>{"Tenement","Group","Commitment","Claimable Admin","Total Reportable Expenditure","Spend Remaining to Meet Commitment"}</code> | <code>=C112 2001!\$A\$3:\$F\$3</code> | Workbook |
| <code>_rep3</code> | | <code>=C112 2007!\$A\$4</code> | Workbook |
| <code>_rep3.headings</code> | <code>{"Tenement","Group","Commitment","Claimable Admin","Total Reportable Expenditure","Spend Remaining to Meet Commitment"}</code> | <code>=C112 2007!\$A\$3:\$F\$3</code> | Workbook |



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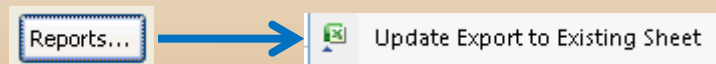
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Demonstrate Sample Custom Report Creation



If I have an existing report, can I update the data within the report automatically?

The Export Update feature or [Reports...] → Update Export to Existing Sheet was created for exactly that purpose!



TenListForUpdate.xlsx will be used as the sample spreadsheet for demonstrating the export update feature:

| | A | B | C | D | E | F | G | H | I |
|---|-------------|-----------------|--------|--------------|------------|-------------|------------|-------------|----------------------------------|
| 1 | Tenement ID | Tenement Status | Area | Area (Units) | Grant Date | Expiry Date | CRG Number | Commitment | Current Tenement Year Start Date |
| 2 | M 29/00150 | Live | 571.3 | HA | 24-Jun-91 | 23-Jun-12 | | \$57,200.00 | 24-Jun-11 |
| 3 | M 29/00181 | Live | 576.45 | HA | 21-Aug-03 | 20-Aug-24 | C12/2006 | \$57,700.00 | 21-Aug-11 |
| 4 | M 39/00120 | Live | 480 | HA | 22-Apr-88 | 21-Apr-30 | C345/1993 | \$48,000.00 | 22-Apr-11 |
| 5 | M 39/00185 | Live | 602.35 | HA | 16-Dec-88 | 15-Dec-30 | C345/1993 | \$60,300.00 | 16-Dec-10 |



Export Update: Mapping

Export Update gives you the capability to update individual cells within an existing formatted spreadsheet. A map is used to specify the source query and columns to update, with one column being the tenement ID, which identifies the row to update.

Update Spreadsheet *** Edit Mode ***

Select Update:
Tenement List Update last exported 27-Jan-12

Update Settings:
Name: Tenement List Upd
Source: TenListForUpdate.xlsx
Sheet: TenementList
Column Map: export/expStatusFull: Update TenList
Update Results:
Update Date: 27-Jan-2012
noEntries: 116
Update Now

Export templates

| Label | inField | conversion | options | enable | options |
|---------------------|--------------|------------|---------|-------------------------------------|--------------------------|
| Tenement ID | tenID | | unique | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Tenement Status | intoStatus | | | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Area | area | | | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Area (Units) | areaUnits | | | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Grant Date | grantDate | Date | | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Expiry Date | expiryDate | Date | | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| CRG Number | Group | | | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Commitment | Commitment | Money | | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Current Tenement Yr | yearStarting | Date | | <input checked="" type="checkbox"/> | <input type="checkbox"/> |



Export Update: Update and Audit

The update has an audit function to check its operation. The audit process consists of Expenditure Watch making a copy of the sheet it is going to update, and then highlighting in green the cells it has check but not changed (ie. Existing value is correct). Cells that it updates are highlighted in yellow, and a comment inserted to show the old value.

| | A | B | C | D | E | F | G | H | I | J | K |
|---|-------------|-----------------|--------|--------------|------------|-------------|------------|-------------|----------------------------------|-----------|-----------|
| 1 | Tenement ID | Tenement Status | Area | Area (Units) | Grant Date | Expiry Date | CRG Number | Commitment | Current Tenement Year Start Date | | |
| 2 | M 29/00150 | Live | 571.3 | HA | 24-Jun-91 | 23-Jun-12 | | \$57,200.00 | | 24-Jun-11 | |
| 3 | M 29/00181 | Live | 576.45 | HA | 21-Aug-03 | 20-Aug-24 | C12/2006 | \$57,700.00 | | 21-Aug-11 | |
| 4 | M 39/00120 | Live | 500.9 | HA | 22-Apr-88 | 21-Apr-30 | C345/1993 | \$50,100.00 | | 22-Apr-11 | |
| 5 | M 39/00185 | Live | 602.35 | HA | 16-Dec-88 | 15-Dec-30 | C345/1993 | \$60,300.00 | | 16-Dec-11 | 16-Dec-10 |



Demonstrate Update Export to Existing Sheet



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Question and Answer Session



Next Expenditure Watch Webinar

Expenditure Watch Settings and Support



Thank You!

for attending our fourth Expenditure Watch webinar and helping to make it a great success...

Please take the next few minutes to provide us with feedback on this session in the survey you will receive on exit