| Original | Suggested Changes |
|--|---|
| Title Page – Alberta Municipal Affairs – 2007 Recording and Reporting Information for Assessment Audit and Equalized Assessment Manual | Title Page – Alberta Municipal Affairs – 2008 Recording and Reporting Information for Assessment Audit and Equalized Assessment Manual ¹ |
| Table of Contents – 3.0 – Annual Audit Process – 3.6 – Standardized Codes – Annexation Codes | Table of Contents – 3.0 – Annual Audit Process – 3.6 – Standardized Codes – 3.6.12 – Annexation Codes |
| Table of Contents – TABLES | Table of Contents – TABLES Table 12 was missing; therefore, all tables following Table 11 were renumbered. |
| Table of Contents FORMS TABLES | Tables of Contents FORMS FIGURES Figure 1 Line Graph of Median SPPSM with Time |
| P.1 – 1.1 – (b) – "AMA" or "department" means Alberta Municipal Affairs and Housing | P.1 – 1.1 – (b) – "AMA" or "department" means Alberta Municipal Affairs and Housing ² |
| P.3-2.0-3. — The information described in section 2.11 that a municipality must prepare and provide for the annual return, for each property, includes: (a) the liability code(s), (b) the | P.3 – 2.0 – 3. – The information described in section 2.11 that a municipality must prepare and provide for the annual return, for each property, including all annexed properties and properties |

¹ All dates within the manual have been changed to reflect the current year.
² All changes have been made to Alberta Municipal Affairs and Housing logo and title to reflect the current Ministry name of Alberta Municipal Affairs.

| Original | Suggested Changes |
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| assessment(s), (c) information sufficient to determine the assessment level for the properties described in section 17 of the Regulation. | within a community revitalization area, includes, among others: (a) the liability code(s), (b) the assessment(s), (c) information sufficient to determine the assessment level for the properties described in section 17 of the Regulation. |
| P.4 – 2.1 – The annual return submission contains the information about every assessable property in a municipality for the purposes of conducting the annual audit and for determining the equalized assessment. | P.4 – 2.1 – The annual return submission contains the information about every assessable property in a municipality, including all annexed properties and property within a community revitalization area, for the purposes of conducting the annual audit and for determining the equalized assessment. |
| P.44 – Second Row under "Description" – The number of units in the complex. | P.44 – Second Row under "Description" – For multi-family and non-residential properties, the number of units in the complex. |
| P.50 – 3.1 – 3.1.1 – COLLECTION – Sales reporting for assessment audit – For the purposes of assessment audit, the assessor must annually report sales that occurred within the three sales periods (i.e., 36 months) prior to the valuation date for all actual use groups. For example, for the 2007 assessment year the valuation date would be July 1, 2007, and the three sales periods would be: (1) from July 1, 2006, to June 30, 2007, (2) July 1, 2005, to June 30, 2006, and (3) July 1, 2004, to June 30, 2005. however, when there are more than 500 sales combined in the vacant residential (VR), single family dwelling (SFD), and residential condominium (RC) actual use groups, it may be acceptable to report only the sales from the most recent sales period for residential properties (in the above example the most recent sales period is July 1, 2006, to June 30, 2007). | P.50 – 3.1 – 3.1.1 – COLLECTION – Sales reporting for assessment audit – For the purposes of assessment audit, the assessor must annually report sales that occurred within the three sales periods (i.e., 36 months) prior to the valuation date for all actual use groups. For example, for the 2008 assessment year the valuation date would be July 1, 2008, and the three sales periods would be: (1) from July 1, 2007, to June 30, 2008, (2) July 1, 2006, to June 30, 2007, and (3) July 1, 2005, to June 30, 2006. however, when there are more than 500 sales combined in the vacant residential (VR), single family dwelling (SFD), and residential condominium (RC) actual use groups, it may be acceptable to report only the sales from the most recent sales period for residential properties (in the above example the most recent sales period is July 1, 2007, to June 30, 2008). |

| Original | | | | Su | Suggested Changes | | | | | | | |
|------------|------------------------------|-------------|---------------------------|-----|---|--|------------|---------------------------|--|--|--|--|
| P.61 – 3.2 | 2.1 – Submit Verification | Informati | on | P.6 | P.61 – 3.2.1 – Submitting of Verification Information | | | | | | | |
| | | | | | | | | | | | | |
| P.68 – 3.3 | 3 – Sale Price Adjustment | s – 3.3.1 · | – Introduction – Even | P.6 | P.68 – 3.3 – Sale Price Adjustments – 3.3.1 – Introduction – Even | | | | | | | |
| arm's len | gth sales may involve no | n-real est | ate components, such | arı | arm's length sales may involve non-real estate components, such | | | | | | | |
| as chatte | ls, and may be influenced | d by finan | cing. | as | s chattel | s (defined in section 3.3 | .2), and n | nay be influenced by | | | | |
| | | | | fin | nancing. | | | | | | | |
| | | | | | | | | | | | | |
| | .6.2 – The Model Quality | | ` ' | | | 6.2 – The Model Quality | | ` ' | | | | |
| | re the department's stan | | | | | e the department's stan | | | | | | |
| | tion codes. Each municip | • | | - | - | nd structure component | • | | | | | |
| ASSET tha | at cross-references its cla | ssificatio | n codes to the | cla | assificat | ion codes. The valid cor | nbinatior | ns of model, quality | | | | |
| departme | ent's standard Model Qua | ality Struc | ture codes. A | an | and structure codes for each cost manual are included in the | | | | | | | |
| municipa | lity's classification for ea | ch improv | ement on the | AS | ASSET Classification Cross Reference table. The municipality's | | | | | | | |
| property | must be reported with th | ne CAMA | XML file. | cla | classification for each improvement on the property must be | | | | | | | |
| , | • | | | rei | reported with the CAMA XML file and the reported | | | | | | | |
| | | | | | classification must be on the ASSET Classification Cross | | | | | | | |
| | | | | | Reference table. | | | | | | | |
| | | | | | | | | | | | | |
| P.103 | | | | P.: | P.103 | | | | | | | |
| | Table 1 Model Qual | ity Structi | ıre Codes | | Table 2 Model Quality Structure Codes | | | | | | | |
| | Model 7 | Гуре | | | Model Type | | | | | | | |
| Code | Description | Code | Description | | Code | Description | Code | Description | | | | |
| 001 | Single family – all ages | 360 | Medical/dental office | | 001 | Single family – all ages | 360 | Medical/dental office | | | | |
| 002 | Single family – before 1940 | 362 | Mortuary | | 002 | Single family – before 1940 | 362 | Mortuary | | | | |
| 003 | Single family – after 1940 | 375 | Auto dealership, complete | | 003 | Single family – after 1940 | 375 | Auto dealership, complete | | | | |
| 004 | Single family – after 1970 | 390 | Skywalk pedways | | 004 | Single family – after 1970 | 390 | Skywalk pedways | | | | |
| 005 | Single family – after 1980 | 391 | Underground pedways | | 005 | Single family – after 1980 Single family – cedar/log | 391 400 | Underground pedways | | | | |
| 800 | Single family – cedar/log | 400 | Restaurants | | 800 | Restaurants | | | | | | |

| Original | | | | Suggested | l Chang |
|----------|-------------------------------------|-----|--------------------------------|-----------|------------------|
| 022 | Swimming pool buildings | 405 | Fast food restaurant | 022 | Swimmi |
| 025 | Greenhouses | 430 | Parkades | 025 | Greenh |
| 030 | Garages | 441 | Theatre | 026 | Solari |
| 031 | Multiple garages | 450 | Multiple theatres | 030 | Garage |
| 035 | Carports | 490 | Banks | 031 | Multiple |
| 040 | Single wide manufactured homes | 500 | Warehouses | 035 | Carport |
| 045 | Double wide manufactured homes | 505 | Warehouses/metal clad | 040 | Single v |
| 048 | Manufactured home parks | 510 | Sales warehouses | 045 | Double |
| 050 | Summer cottages | 515 | Mini storage warehouse | 048 | homes Manufa |
| 052 | Summer cottages cedar/log | 520 | Bag fertilizer warehouses | 050 | Summe |
| 060 | Duplex housing | 521 | Bulk & bag fertilizer whse | 052 | Summe |
| 061 | Fourplex housing | 522 | Bulk elevator fertilizer whse | 060 | Duplex |
| 062 | Triplex housing | 525 | Archrib fertilizer warehouse | 061 | Fourple |
| 070 | Multiple housing – side-by- side | 600 | Quonset metal warehouses | 062 | Triplex I |
| 071 | Multiple housing – back-to- back | 605 | Agro metal warehouses | 070 | Multiple side |
| 088 | Rooming houses | 610 | Self framing metal warehouses | 071 | Multiple back |
| 090 | Low rise apartments | 615 | Rigid frame metal warehouses | 088 | Roomin |
| 095 | Low rise apartments, senior citizen | 620 | Modular rigid frame metal whse | 090 | Low rise |
| 100 | High rise apartments | 622 | Rigid frame metal whse side ex | 095 | Low rise |
| 120 | Group care home | 630 | Archrib warehouses | 100 | High ris |
| 150 | Motels – side-by-side units | 640 | Hangar airport | 120 | Group o |
| 151 | Motels – back-to-back | 752 | Service station | 150 | Motels - |
| 200 | Hotels | 760 | Service station – kiosks | 151 | Motels - |
| 207 | Motor hotels | 762 | Service station – canopies | 200 | Hotels |
| 300 | Stores | 770 | Bulk oil warehouses | 207 | Motor h |
| 310 | Strip shopping centres | 775 | Bulk oil offices | 300 | Stores |
| 312 | Mall shopping centres | 850 | Grain elev/composit grain elev | 310 | Strip sh |
| 320 | Box/discount stores | 852 | Twin elevators | 312 | Mall sho |

| Suggested | d Changes | | |
|-----------|-------------------------------------|-----|--------------------------------|
| 022 | Swimming pool buildings | 405 | Fast food restaurant |
| 025 | Greenhouses | 430 | Parkades |
| 026 | Solariums | 441 | Theatre |
| 030 | Garages | 450 | Multiple theatres |
| 031 | Multiple garages | 490 | Banks |
| 035 | Carports | 500 | Warehouses |
| 040 | Single wide manufactured homes | 505 | Warehouses/metal clad |
| 045 | Double wide manufactured homes | 510 | Sales warehouses |
| 048 | Manufactured home parks | 515 | Mini storage warehouse |
| 050 | Summer cottages | 520 | Bag fertilizer warehouses |
| 052 | Summer cottages cedar/log | 521 | Bulk & bag fertilizer whse |
| 060 | Duplex housing | 522 | Bulk elevator fertilizer whse |
| 061 | Fourplex housing | 525 | Archrib fertilizer warehouse |
| 062 | Triplex housing | 600 | Quonset metal warehouses |
| 070 | Multiple housing – side-by- side | 605 | Agro metal warehouses |
| 071 | Multiple housing – back-to- back | 610 | Self framing metal warehouses |
| 088 | Rooming houses | 615 | Rigid frame metal warehouses |
| 090 | Low rise apartments | 620 | Modular rigid frame metal whse |
| 095 | Low rise apartments, senior citizen | 622 | Rigid frame metal whse side ex |
| 100 | High rise apartments | 630 | Archrib warehouses |
| 120 | Group care home | 640 | Hangar airport |
| 150 | Motels – side-by-side units | 752 | Service station |
| 151 | Motels – back-to-back | 760 | Service station – kiosks |
| 200 | Hotels | 762 | Service station – canopies |
| 207 | Motor hotels | 770 | Bulk oil warehouses |
| 300 | Stores | 775 | Bulk oil offices |
| 310 | Strip shopping centres | 850 | Grain elev/composit grain elev |
| 312 | Mall shopping centres | 852 | Twin elevators |

| Original | | | | Suggested Changes | | | | | | | | |
|--|---------|--------------------------------|------------|--------------------------------|-----------------------------------|---------------------|----------|--|-------------|--|--|--|
| 350 | Offices | ces 854 | | High-throughput grain elevator | | 320 | Box/disc | count stores | 854 | High-throughput grain elevator | | |
| | | | 855 | Cribbed annexes | | 350 | Offices | | 855 | Cribbed annexes | | |
| P.103 – | Table 9 | | | | Th ta | e titles bles to | make it | | re titles, | ere brought out of the and the sub-headings | | |
| P.104 | | | | | P.: | 104 | | | | | | |
| | | Table 3 Cost Me | anual C | odes | | | | Table 4 Cost M | Ianual C | odes | | |
| | Code | Description | | | | | Code | Description | | | | |
| | 7001 | Alberta 1967 Asse | ssment N | I anual | | | 7001 | Alberta 1967 Ass | sessment N | I anual | | |
| | 7002 | Alberta 1979 Asse | ssment N | I anual | | | 7002 | Alberta 1979 Assessment Manual | | | | |
| | 7003 | Alberta 1984 Assessment Manual | | | | | 7003 | Alberta 1984 Assessment Manual | | | | |
| | 7004 | | | | | | 7004 | Alberta 1994 Residential Manual | | | | |
| | 7005 | Alberta Minister's | Guidelin | es* | | | 7005 | Alberta Minister's Guidelines* | | | | |
| | 7006 | Marshall & Swift | | | | | 7006 | Marshall & Swift | | | | |
| | 7008 | Means | | | | | 7008 | Means | | | | |
| | 7009 | Other | | | | | 7009 | Other | | | | |
| | 7010 | ASSET MQS | | | | | 7010 | ASSET MQS | | | | |
| | 7011 | Alberta 2001 Resi | dential M | anual | | | 7011 | Alberta 2001 Res | idential M | anual | | |
| | 7012 | Alberta 2001 Meta | ıl Buildin | gs Manual | | | 7012 | Alberta 2001 Me | tal Buildin | gs Manual | | |
| | 7203 | City of Lethbridge | Class Co | odes | | | 7203 | City of Lethbridg | ge Class Co | odes | | |
| | 7204 | City of Calgary Cl | ass Code | S | | | 7204 | City of Calgary C | Class Code | s | | |
| * Minister's Guidelines for the Assessment of Farm Land, Linear Property, Machinery and Equipment, Railway. | | | | | 7205 City of Edmonton Class Codes | | | | | | | |
| | | | | | | | 2 | * Minister's Guidelin Assessment of Farm I Property, Machinery Railway. | Land, Line | | | |

| Original | | | | | | Suggested Changes | | | | | | | | | |
|---|--------------------|------------|--------|--------|--|---|---|--|--|---------------------------------------|-------------------------------------|-------------------------|------------------------------|-----------------|--|
| P.104 – 3.6.3 Cost Manual Codes – Table 10 Cost Manual Codes | | | | | | | | | P.104 – 3.6.3 Cost Manual Codes – Table 10 Cost Manual Codes – include the city of Edmonton's assessment manual code (7205) in this table. | | | | | | |
| P.112 – Tax Code – Table 18 – Tax Codes – Code – EI – Identifies properties or parts of properties located in an area designated as a Community Revitalization Levy (CRL) area, which were exempt | | | | | | | | P.112 – Tax Code – Table 18 – Tax Codes – Code – EI – Identifies properties or parts of properties located in an area designated as a Community Revitalization Levy (CRL) area, which were exempt | | | | | | ited as empt | |
| from taxation as at December 31 in the year prior to the year the CRL bylaw comes into effect. The "EI" code is assigned to the portion of the assessed value of a property attributable to the incremental portion of the assessment. The applicable CRL regulation number must be assigned. | | | | | | from taxation as at December 31 in the year prior to the year the CRL bylaw comes into effect. The "EI" code is assigned to the entire assessed value of an exempt property and a value of zero is assigned to the corresponding baseline. The applicable CRL regulation number must be assigned. | | | | | | | | | |
| P.127 – Community Revitalization Levy – The assessment baseline will not include changes due to decisions of the Assessment Review Board, Municipal Government Board, and/or courts that are made after December 31 in the year prior to the CRL coming into effect. | | | | | | | P.127 – Co baseline w Assessmer courts that CRL comin property c | rill not inclo nt Review I t are made g into effe | ude ch Board, e after ct, wit | nanges due , Municipal December | to decision Governmond 31 in the | ons of ent E year | f the Board, a prior t | - | |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | | | | | | | | P.131 - Example 3 Property Description Code Code | | | | | | | |
| P.136 – An | P.136 – 3.6 | 5.12 – Ann | exatio | n Code | | | | | | | | | | | |