

Equalization Bureau

WI Dept of Revenue | State and Local Finance Division 2023 Annual Assessor Meeting



Equalization Agenda

- \triangleright Preliminary equalized values
 - O Uses of equalized values
 - o Purpose of preliminary equalized values
 - o Preliminary review process
 - o Guidelines for changes
- Statement of Changes in Equalized Values Report
- Department of Revenue economic changes and appraisal field studies
- ▷ Major Class Comparison Report



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Equalized Values

Equalized Values

- Provides uniform basis to administer property tax system for levy purposes
 o Fairness and equity between municipalities
- Apportionment of property tax levy for overlying taxing jurisdictions
 o Counties
 - o School districts
 - o Technical colleges
 - o State reforestation





Equalized Values – Uses

- \triangleright Allocation of state aids
- ▷ Debt limit calculation
- ▷ Municipal assessment compliance sec. 70.05 Wis. Stats.
- Equating manufacturing property assessments
- ▷ Levy limit calculations net new construction





Preliminary Values

State law (sec. 70.57(1b) Wis. Stats.) requires the Department of Revenue (DOR) to publish preliminary values on or before August 1 each year

- o Equalized values
- o Tax increment finance district (TID) values
- o Municipal net new construction
- ▷ Preliminary value review period is August 1-7 each year
- Municipal officials, county officials, and assessors should review the reports and contact DOR if they believe a palpable error exists, and if they have questions



Tax Increment Finance Values

- DOR uses the total assessed value of the TID, as reported by each municipal assessor on the Municipal Assessment Report (MAR), to calculate the TID's current value and increment value
- DOR equates the assessed value to full value using the municipal aggregate ratio (level of assessment)
- ▷ DOR's full value TID base value = TID increment





Net New Construction

- Net new construction (NNC) is the full value of new construction, as of January 1, reduced by the full value of any demolition or destruction of buildings
- ▷ NNC may include corrections to the prior year
- NNC calculation includes all taxable property in a municipality or county, including property in TIDs
- ▷ Used to determine county and municipal levy limits
- Used to determine the allowable increase in spending under the expenditure restraint program (ERP)



Preliminary Equalized Values – Process

\triangleright On or before August 1

o DOR releases preliminary equalized values for review

August 7

- o Deadline to report potential errors to DOR
 - Errors clerical, arithmetic, transpositional, or similar error representing over or under-valuation of property
 - Error must be equal or greater than 2% of Equalized Value or TID value. If less than 2%, a correction is applied to the next year's value

August 1 – August 8

O DOR reviews potential errors and adjusts values accordingly







Preliminary Equalized Values

Guidelines for Value Changes:

- State law requires DOR to correct preliminary values if the error meets specific criteria
 - o Greater than 2% of the equalized value or TID value will adjust the preliminary value
 - Less than or equal to 2% of the equalized value or TID value will apply a correction to the next year's value
 - Municipal Assessment Reports (MAR) filed after the second Monday in June are not subject to correction. Valuation changes resulting from a late, updated MAR will become a correction to the next year's equalized value.
 - o If necessary, DOR will contact the municipal assessor to discuss and confirm changes



Preliminary Equalized Values

Communication

• Municipal assessors should review values and communicate with both municipal officials and equalization district office

Timely and accurate filings with DOR
 Sales information (PAD) – mid-February

O Municipal Assessment Report (MAR) – second Monday in June



Equalized Values – Important Dates

August 15

O DOR releases certified equalized values, TID values, net new construction and apportionment reports

October 15

O Deadline for municipality to appeal equalized values

November 1

• DOR publishes the 70.05 Compliance preliminary Major Class Comparison Report and sends preliminary non-compliance notices to municipalities

December 1

 DOR sends letter to municipal assessor and clerk if Board of Review has adjourned, and final MAR has not been submitted to DOR



Equalized Value Report Statement of Changes in Equalized Values





Statement of Changes in Equalized Values

- \triangleright Released annually on August 15
- Represents estimated full values by taxation district and county as of January 1
- ▷ State-wide totals are also available
- ▷ Reports is available on DOR's website revenue.wi.gov/Pages/Report/soc-eqv.aspx
- Report web page provides information about report contents and definitions of terms (change types)





Statement of Changes in Equalized Values

- Displays the previous year's equalized values by property class and categorizes current valuation changes by change type
- Includes details of any correction and or compensation of prior year equalized values made under state law (sec. 70.57, Wis. Stats.)
 - \circ Current year correction
 - Corrects the prior year's over or under-valuation in the current year Equalized Value and carries forward into future years
 - $\,\circ\,$ Current year compensation
 - One-time adjustment to compensate the municipality for any over or under-valuation of the prior year's Equalized Value
 - Adjustment is removed the following



WISCONSIN DEPARTMENT OF REVENUE 2023 STATEMENT OF CHANGES IN EQUALIZED VALUES BY CLASS AND ITEM

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STATE TOTALS

REAL ESTATE	2022 RE Equalized Value	Removal of Prior Year Compensation	% Change	\$ Amount o Economic Change	f Chang	\$ Amount		Correc & Compens		% ange	\$ Amount of All Other Changes	% Change	2023 RE Equalized Value	Total \$ Change in R.E. Value	% Change
Residential															
Land	137,565,794,900	-17,353,200	0%	17.537.966.8	00 13	% 569.096.1	00 0%	21.23	32,100	0%	-1,496,900	0%	155.675.239.8	00 18,109,444,90	0 13%
Imp	400,636,467,600		0%	50,175,922,9				-	21,400	0%	844,908,500	0%		00 57,576,211,30	
Total	538,202,262,500	-118,873,800	0%	67,713,889,7	00 13	% 7,006,775,2	00 1%	240,45	53,500	0%	843,411,600	0%	613,887,918,7	00 75,685,656,20	0 14%
Commercial															
Land	30,832,242,800	-67,112,000	0%	2,452,676,0	00 8	% 234,942,5	00 1%	-16,57	79,200	0%	59,318,200	0%	33,495,488,3	2,663,245,50	0 9%
Imp	116,488,618,100	-248,672,300	0%	9,117,382,2	8 00	% 5,148,227,4	00 4%	-28,76	66,900	0%	-228,164,300	0%	130,248,624,2	00 13,760,006,10	0 12%
Total	147,320,860,900	-315,784,300	0%	11,570,058,2	8 00	% 5,383,169,9	00 4%	-45,34	46,100	0%	-168,846,100	0%	163,744,112,5	00 16,423,251,60	0 11%
Manufacturing							_								
Land	2,606,620,000	3,856,000	0%	198,554,6	8 00	%	0 0%	-21	11,800	0%	36,923,500	1%	2,845,742,3	239,122,30	0 9%
Imp	15,248,421,100	33,121,500	0%	869,320,5	00 6	% 519,021,2	00 3%	26,76	60,200	0%	452,579,900	3%	17,149,224,4	00 1,900,803,30	0 12%
Total	17,855,041,100	36,977,500	0%	1,067,875,1	00 6	% 519,021,2	00 3%	26,54	48,400	0%	489,503,400	3%	19,994,966,7	0 2,139,925,60	0 12%
Agricultural							_								
Land/Total	2,532,777,800	3,758,500	0%	276,518,2	00 11	%	0 0%	-5,04	46,400	0%	-6,466,900	0%	2,801,541,2	268,763,40	0 11%
Undeveloped					_		_								
Land/Total	2,256,894,100	-4,314,400	0%	145,442,0	00 6	%	0 0%	-1,21	14,600	0%	-8,594,700	0%	2,388,212,4	0 131,318,30	0 6%
Ag Forest															
Land/Total	3,678,950,500	-6,195,200	0%	325,158,3	00 9	%	0 0%	13,04	44,600	0%	5,256,400	0%	4,016,214,6	337,264,10	0 9%
Forest															
Land/Total	8,366,389,400	-13,164,900	0%	691,502,3	8 00	%	0 0%	-31,53	39,400	0%	15,741,300	0%	9,028,928,7	662,539,30	0 8%
Other															
Land	2,002,562,100	2,660,900	0%	118,290,8	00 6	%	0 0%	-3,46	67,500	0%	6,792,200	2%	2,126,838,5	124,276,40	0 6%
Imp	12,138,036,900	13,323,100	0%	1,200,593,4	00 10	% 220,625,2	00 2%	-48,07	74,200	0%	217,939,300	2%	13,742,443,7	00 1,604,406,80	0 13%
Total	14,140,599,000	15,984,000	0%	1,318,884,2	00 9	% 220,625,2	00 2%	-51,54	\$1,700	0%	224,731,500	2%	15,869,282,2	0 1,728,683,20	0 12%
Total Real Estate															
Land	189,842,231,600	-97,864,300	0%	21,746,109,0	00 11	% 804,038,6	00 0%	-23,78	32,200	0%	107,473,100	0%	212,378,205,8	22,535,974,20	0 12%
Imp	544,511,543,700	-303,748,300	0%	61,363,219,0	00 11	% 12,325,552,9	00 2%	169,14	40,500	0%	1,287,263,400	0%	619,352,971,2	00 74,841,427,50	0 14%
Total	734,353,775,300	-401,612,600	0%	83,109,328,0	00 11	% 13,129,591,5	00 2%	145,35	58,300	0%	1,394,736,500	0%	831,731,177,0	00 97,377,401,70	0 13%
PERSONAL PRO	PERSONAL PROPERTY Non-Mfg Personal Property Manufacturing Personal Property Total of All Personal Property														
		2022	202	3 % Cha	nge	2022	202	23 9	6 Change		2022 Total	202	23 Total To	t. \$ Chg in PF %	Change
Watercraft		15,358,700	15,48		1	5,423,70	0 5,0	005,400	-89		20,782,400) 2	20,493,300	-28 0.1 10	-1%
Machinery Tools & Patterns 0			0 1	I/A	2,131,011,50	0 2,316,2	234,800	99	%	2,131,011,500	2,31	16,234,800	18: 223,3 0	9%	
Furniture Fixtures & Equip 4,46		4,461,377,000	4,941,76	5,700	11	694,580,70		548,700	69	%	5,155,957,700		78,314,400	522,316.700	10%
All Other 2,464,588,200		2,457,32		0	390,604,10		463,900	49		2,855,192,300		64,786,500	9.594.2.36	0%	
		65,019,200	55,55			-4,983,00		09,900			60,036,200		42,647,000	-17,389,200	
Total Personal Pro			7,470,13		7%	3,216,637,00		342,900	79	%	10,222,980,100		22,476,000	699,495,900	7%
TOTAL EQUALIZE	DVALUE	2022 Total										20	23 Total To	tal \$ Change %	Change
Real Estate & Pe		44,576,755,400										842,65		3,076,897,600	13%

Statement of Changes in Equalized Values

\triangleright Definitions of terms

- *Removal of prior year compensation* removes value applied to the prior year's Equalized Value to compensate for over or under-valuation in the second prior year (Sec. 70.57, Wis. Stats.)
- Amount of economic change
 - Includes changes due to market conditions, based on analysis of the prior year sales
 - Agricultural acreage reported at it's use value
 - Undeveloped and Agricultural Forest classes are valued at 50 percent of market value
- \circ Amount of new construction
 - Land value changes due to higher utility
 - Improvement value changes due to construction of new buildings



Statement of Changes in Equalized Values

\triangleright Definitions of terms

- o 70.57 Correction and Compensation
 - Current Year Correction corrects the prior year's over or under-valuation in the current year equalized value and carries forward into future years
 - Current Year Compensation one-time adjustment to compensate the municipality for any over or under-valuation of the prior year's Equalized Value; the adjustment is removed the following year

• Amount of all other changes – may include any or all the following:

- WI DOR field studies
- Demolition or destruction of buildings or other improvements
- Change in exemption status
- Change in classification of property
- Annexation gains or losses



DOR's Economic Changes & Field Review Studies

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Assessor Request for Preliminary Economics

- Equalization analyzes sales data and establishes Economics during May and early June each year
- \triangleright Assessor's sales stratification

May 1 – deadline to submit stratification information to DOR

- o Provides more accurate measure of economic (market value) change for a property class
- o Stratification worksheet are on the DOR website revenue.wi.gov/Documents/stratfrm.xls
- ▷ Timing to request economic information from DOR
 - o Preliminary data is available in late May
 - If economic information is needed earlier, to obtain assessment compliance, contact equalization district office to discuss timing for DOR to provide information



DOR's Preliminary Economic Data

\triangleright Preliminary unit values

- o Agricultural land
- o Undeveloped land
- o Agricultural forest
- o Productive forest
- o Class 7 land
- ▷ Preliminary economic projections (percent change)
 - o Residential
 - o Commercial
 - o Class 7 improvements





DOR Field Review

- Field review is an appraisal study of sample properties for the following property classes
 - o Residential
 - o Commercial
 - o Other improvements
- Assessor's property record card data is used as a basis for improved properties that are part of the field review project





DOR Field Review

- Supplements economic analysis in areas with limited sales data to achieve a more accurate equalized value
- Results in a positive or negative adjustment to the equalized value
- Adjustment is applied to the equalized value prior to determining current year economic changes
- Assessors should be mindful of municipalities where the DOR conducts field reviews to be aware of potential changes to the equalized value in addition to economic changes
 - O Especially important when conducting a revaluation



Major Class Comparison

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Major Class Comparison Report

- > Annual report providing municipal assessment compliance status
- Preliminary report posted November 1. Compliance status will be included if DOR has the following by the first Monday in October:
 - o Final Municipal Assessment Report (MAR)
 - o Error free Statement of Assessment (SOA)
- If compliance data was not included in the preliminary report, DOR can provide a compliance update, when requested, after November 1 if the Final MAR and SOA have been submitted
- ▷ Final compliance is issued in mid-February of the next year



