T. M. WELLS VALUATION SERVICES LLC 928 NORTH JEFFERSON STREET HUNTINGTON, INDIANA 46750 PHONE; (260) 443-3646

E-MAIL: t.m.wellsvaluationservices@gmail.com

June, 7 2023

Mrs. Koren Gray, Clerk-Treasurer Town of Thorntown, Indiana 101 W. Main Street Thorntown, Indiana 46071

Dear Koren,

Thank you for the opportunity to quote for fixed assets services. Our fee for providing the service is estimated not to exceed \$21,750. Services that we propose to provide include the following; 1) On site collection of information through review of town records such as claims, bid packages, street, water, and sewer maps, Town board minutes and other records containing historical data regarding fixed assets, 2) We will develop a report that is Excel based, 3) As required by the Indiana State Board of Accounts assets will be listed by Item Type under the categories of Land, Infrastructure (streets that have been added or completely rebuilt since 2004, utility lines for Storm Water, Water, Sewer and Electric), Buildings, Improvements Other Than Buildings (such as sidewalk at Town building sites, lot lighting, fencing, and so forth), Machinery and Equipment, and Construction in Progress, 4) Assets to be included in the report will be those with individual costs of \$5,000 or more, all land regardless of historical cost, and attachments for vehicles and inland marine items (such as snow blades, salt boxes, and mowing attachments if the items are over \$5,000 individual cost), 5) Location of assets will be identified, 6) Known or estimated dates of acquisition and historical cost shall be 7) Replacement cost estimates shall be provided for those item that such cost is needed to calculate estimated historical cost and for items other than vehicles that are listed for insurance purposes, 8) Assets for General Town such as; Parks, Police, Street will be listed and summed under General Town listings, 9) Water, Sewer, and Electric Departments operated with business like activities assets will be listed so that they may be summed separately from General Town Departments and by each specific utility. 10) Life expectancy and depreciated dollar value estimates will be provided for all Water, Sewer and Electric Department assets except land which is not depreciated. 11) A list of Vehicles with known or estimated historical costs for each will be provided, 12) Life Expectancy and depreciation will be calculated and provided for all listing other than land. 13) Digital photos of capital assets shall be included with our report. A summary shall be provided for the asset items with subtotals for General Town Items and for each utility department and by asset type. Update services are offered at a rate estimated not exceed \$4,000 annually.

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We have been providing capital asset services for cities and towns, counties, schools, and other organizations for over 30 years. We know the requirements that the Indiana State Board of Accounts has for reporting capital assets and keep in contact with the department to seek answers to questions that arise in generating the reports. Our process for determining estimated historical and replacement costs for assets includes; contacting vendors, architects and engineers that have provided services for the Town, resources from nationally recognized companies that provide current construction cost estimates. It is always our goal to provide services in a professional manner that is as least disruptive of ongoing Town department activities as possible. We look forward to the possibilities of working with you and other Town staff.

Our payment policy is that $\frac{1}{4}$ of the \$21,750 fee (\$5,437.5) is due within 1 week of the start of fieldwork and the 2nd $\frac{1}{4}$ is due when approximately half of our work is complete. The 3^{-1} $\frac{1}{4}$ is due when approximately $\frac{3}{4}$ of the work is completed. The final $\frac{1}{4}$ is due upon delivery of the report. The amount quoted is valid for 90 days and is subject to possible change beyond that period of time.

Sincerely,

Eoseph Wells

Joseph Wells, Owner of T. M. Wells Valuation Services





BE IT ORDAINED AND ADOPTED by the Town of Thorntown Indiana, that: Boone County, in the State of Indiana, and

WHEREAS, the Town Council now determines that establishing an ordinances for fixed asset inventory and capitalization policy should be undertaken by the Town of Thorntown, Indiana to account for and safeguard the significant investments of public dollars, to improve internal controls, and to verify account balances carried in the accounting records.

NOW THEREFORE, BE IT ORDAINED by the Town Council of the Town of Thorntown, Indiana that the "Capital Asset Inventory and Capitalization Policy", read as follows:

SECTION I.- DEFINITIONS AND PROVISIONS.

For the purpose of this ordinance, the following definitions shall apply unless the context clearly indicates or requires a different meaning:

"Tangible Assets. Assets that can be observed by one or more of the physical senses. They may be seen and touched and, in some environments heard and smelled

CAPITAL ASSETS. Tangible assets of durable nature employed in the operating activities of the Town and are relatively permanent and needed for the production or sale of goods or services are termed PROPERTY, PLANT AND EQUIPMENT and CAPITAL ASSETS. These assets are not held for sale in the ordinary course of business. This broad group is usually separated into classes according to the physical characteristics of the items (e.g. land buildings, improvements other than buildings, machinery and equipment, furniture and fixtures).

CAPITAL OUTLAYS. Expenditures which benefit both the current and future fiscal periods. This includes costs of acquiring land or structures, construction or improvements other than buildings, structures or other fixed assets; infrastructure, machinery and equipment having an appreciable and calculable period of usefulness. These are expenditures resulting in the acquisition of or addition to the governments general capital assets. accounting for costs of Town owned land, infrastructures, buildings, improvements other than buildings, machinery and equipment, as well as construction in progress; acquiring land, and infrastructures as well as installings or structures construction or improvement of buildings, adding improvements other than buildings, other capital assets; and machinery and equipment purchases having an appreciable and calculable period of usefulness. These are expenditures resulting in the acquisition of or addition to the Town's capital assets. To meet The Indiana State Board of Accounts requirements as of fixed asset reports for 2021 all items will have life expectancies established with depreciated values on an annual basis with the exception of land which is never depreciated. Documentation of costing sources: architects, engineering firms, project managers, and construction companies, life expectancy tables, cost indexes and other means for establishing known or estimated historical costs will be provided.

ENTERPRISE FUNDS. Those funds used to account for operations that are financed and operated in a manner similar to private business enterprise, where the intent of the Town is that the expenses, including depreciation of providing goods and services to the general public on a continuing basis be financed or recovered primarily through user charges; or, where the Town has decided that periodic determination of revenues earned, expenses incurred, and/or net income is appropriate for capital maintenance, public policy, management control, accountability and other purposes. The enterprise funds of the Town include the municipally-owned water, wastewater and electric utilities, and any other utility that may be established by the Town Council. Operation of these utilities shall require enterprise fund accounting and reporting.

HISTORICAL COST. The case equivalent price exchanged for goods or services at the date of acquisition. Land, infrastructure, buildings, improvements other than buildings, machinery and equipment, and construction in progress are Town examples the Indiana State Board of Account categories for of items recognized under the historical cost attribute.

TANGIBLE ASSETS. Assets that can be observed by one or more of the physical senses that may be seen and touched.

CAPITALIZATION PROVISIONS

LAND CAPITALIZATION PROVISIONS.

- (A) The Town will capitalize all land purchases, regardless of cost, except payments for land use purchased outright as easements or rights-of-way for infrastructure.
- (B) The original historical cost of land will include the known or estimated full value, including purchase price, relocation payments to former owners, legal services incidental to the purchase (including title work and opinion), appraisal and negotiation fees, surveying and costs for preparing the land for its intended purpose (including contractors' and/or Town workers' salaries and benefits) for services; such as demolishing buildings, excavating, cleanup and/or inspection. Information from county offices including; auditor's office, assessor's office and recorder's office will be researched and included in the capital asset report, Land is never depreciated.
- (C) The Town will account for donated land at fair market value on the date of transfer plus any associated costs necessary for making the land usable for its intended purpose.
- (D) Land purchases made using federal or state funding will follow the above provisions as indicated above

INFRASTRUCTURE CAPITALIZATION PROVISIONS.

The Town will capitalize infrastructure that has a life expectancy of greater than two years. Examples include streets, bike/jogging paths, storm sewers, sewer lines, parking lots, streetlights and retention/detention ponds

(A) New infrastructure will only be capitalized only if it meets the following conditions:

- (1) The total cost exceeds \$5,000.00; and
- (2) The useful life is greater than two years.
- (3) Meters will be expensed rather than capitalized
- (4) Only streets and sidewalks constructed on or after 2004 as required ISBOA will be included
- (B) Improvements or renovations to existing infrastructure will be capitalized only if the result meets the following conditions:
 - (1) The total cost exceeds \$5,000.00; and
 - (2) The useful life is extended two or more years.
 - (C) Unless Maintenance/repairs exceed \$50,000 they will be considered as expensed items will not be capitalized such as: water/sewer/storm line repairs.

 Milling and paving is always maintenance regardless of cost
- (D) Donated infrastructure will be recorded at fair market value on the date of transfer with any associated costs
 - .(E) Infrastructure purchases using federal or state funding will follow the above provisions.

Commented [JW1]: Dollar level can be set by Town Council

BUILDING CAPITALIZATION PROVISIONS.

- (A) The Town will capitalize existing buildings that are at or over \$5,000 cost at full cost with no subcategories for the cost of attachments. Examples of attachments are roofs, windows and doors, mechanical, plumbing, electrical, sprinkler systems or any part of the basic building. The Town will include the cost of items designed or purchased exclusively for the building. Capitalization of building costs will include the preparation of land for the building, architectural and engineering fees, accounting costs of material and any costs directly attributable to the construction of a building.
- (B) New buildings will be capitalized only if the new building meets the following conditions:
 - (1) The total cost exceeds \$5,000.00; and
 - (2) The useful life is greater than two years.
- (C) Improvements or renovations to an existing building will be capitalized only if the result meets the following conditions:
 - (1) The total cost exceeds \$5,000.00; and
 - (2) The useful life is extended two or more years.
- (D) Replacement of roofs or other building components such as HVAC systems will be expensed unless the project totals greater than \$100,000
- (E) Donated buildings will be recorded at fair market value on the date of transfer with any associated costs.
 - (F) Building purchases using federal or state funding will follow the above provisions of subcategory items (A-E)

Commented [JW2]: Dollar level can be set by Town Council

IMPROVEMENTS OTHER THAN BUILDING CAPITALIZATION PROVISIONS.

- (A) The Town will capitalize existing improvements, other than buildings attached or not easily removed, that have a life expectancy of greater than two years.
- (B) Examples include walks, parking areas and drives, golf cart paths, fencing, signs, retaining walls, pools, outside fountains, underground sprinkler systems and other improvements similar items on Town property. Known or estimated historical cost of these assets will be included. For improvements other than buildings where historical cost is not known current replacement cost will be calculated then based on known or estimated dates of acquisition historical cost will be designated by using a cost index table of percentages. Improvements do not include roads, streets, sidewalks or assets that are of value only to the public.
- (©) New improvements other than buildings will be capitalized if the new improvements meet the following conditions:
 - (1) The total cost exceeds \$5,000.00; and
 - (2) The useful life is greater than two years.
- (C) Improvements or renovations to existing improvements other than buildings will be capitalized only if the result meets the following conditions:
 - (1) The total cost exceeds \$5,000.00; and
 - (2) The useful life is greater than two years.
- (D) Donated improvements will be recorded at fair market value on the date of transfer with any associated costs.
 - (E) Improvements other than building purchases using federal or state funding will follow the above provisions (A & B)

MACHINERY AND EQUIPMENT CAPITALIZATION PROVISIONS.

- (A) The Town will capitalize currently owned machinery and equipment that is not a part of a basic structure or building and that has a life expectancy of greater than two years. Examples include trucks, cars, machinery, furniture, computer equipment and other similar items that have a known or estimated historical cost of \$5,000 or greater. Where historical cost is not known current replacement cost will be calculated then based on known or estimated dates of acquisition historical cost will be designated by using a cost index table of percentages.
- (B) New machinery and equipment will be capitalized only if the new machinery or equipment meets the following conditions:
 - (1) The total cost exceeds \$5,000.00; and
 - (2) The useful life is greater than two years.
- (C) Improvements or renovations to an existing machinery or equipment will be capitalized only if the result meets the following conditions:
 - (1) The total cost exceeds \$5,000.00; and
 - (2) The useful life is extended two or more years.
- (D) Repairs and Maintenance will not be capitalized such as: collisions, engine replacements, maintenance etc. They will be expensed even if they meet the threshold of \$5,000 or greater.
- (E) Capitalization of machinery and equipment costs will include shipping charges, consultant fees and any other cost directly associated with the purchase, delivery or set up, which makes such machinery or equipment operable for its intended purpose. Cost of attachments for machinery and equipment shall be included since they are necessary for using the asset for its intended purpose.
- (F) Donated machinery and equipment will be recorded at fair market value on the date of transfer with any associated costs.
- (G) Machinery and equipment purchases using federal or state funding will follow the above provisions (A-D) of this section

CONSTRUCTION WORK IN PROGRESS CAPITALIZATION PROVISIONS.

Where construction work has not been completed in the current calendar year, the cost of the project shall be recorded as "construction work in progress." When the project is complete, the project will be recorded to the applicable capital asset item type account and only if the capital asset meets the required conditions.

LIFE EXPECTANCY & DEPRECIATION METHODS.

- (A) The Town will indicate life expectancy for each asset and by using a national table and or generally accepted life expectancy for specific items. Depreciation of capital assets will be calculated using the straight-line method. There will be no salvage value used. Depreciation will be calculated at year-end. The asset current life year and ensuing depreciation shall begin the year after the year purchased (example: the asset purchased in 2012; the 2013 current life and depreciation year is one). Land is not depreciated according to general accepted accounting principles.
- (B) Straight-line depreciation. All assets accounted for under the capital asset policy will be depreciated using the straight-line method of depreciation. A gain or loss on disposal will be recorded. Following is a list of the most Town useful lives:

ASSET	USEFUL LIFE (years)
Land	Not Depreciation
Infrastructure	20-50
Buildings	15-50
Improvements other than Buildings	10-50
Machinery and Equipment	3-20
Construction in Progress	Not Depreciated

ORDINANCE NO.

AN ORDINANCE ESTABLISHING A CAPITAL ASSET POLICY

WHEREAS, the Town Council of the Town of Thorntown, Indiana, has been advised by the Indiana State Board of Accounts of the necessity of creating a Capital Asset Policy; and WHEREAS, the Town Council of the Town of Thorntown, Indiana, believes the creation of such a policy in order to track and keep an inventory of the assets belonging to the Town is in the best interests of the citizens of the Town and efficient Town administration. BE IT THEREFOR ORDAINED by the Town Council of the Town of Thorntown, Indiana that said Town's Capital Asset Policy shall be as follows:

SECTION 1:

GENERAL INFORMATION

The Capital Asset Policy is being issued effective	The new policy will be
referred to as the Capital Asset Policy. This Policy is being is	sued to document the minimum
value of capital assets to be reported on our financial repo	rts and to include infrastructure
assets. This issuance of a policy document is related to the in	mplementation of a new reporting
model, Governmental Accounting Standards Board Statemer	it 34. Statement 34 will require the
Town to depreciate capital assets. The capital asset threshold	d will be \$5,000.00. An asset with a
value under \$5,000.00 will be expensed in the year of purch	ase. The infrastructure portion of
this policy is also effective	•

Town Utilities will follow this same definition of capital assets except any item with a unit cost of \$5,000.00 or more shall be capitalized. Assets that are not capitalized (items < \$5,000.00) are expensed the year of acquisition. Town Utilities will follow the capitalization guidelines of the Indiana State Board of Accounts.

The Town of Thorntown is, by this Ordinance, establishing a Capital Asset Policy in order to provide a higher degree of control over its considerable investment in capital assets, and to be able to demonstrate accountability to its various constituencies: citizens, rate-payers, oversight bodies and regulators. All public information pertaining to capital assets will be made available in the Comprehensive Annual Financial Report (CAFR).

The purpose of establishing a Capital Asset Policy is fivefold:

- 1. to safeguard the investments of the citizens of Thorntown,
 - 2. to fix responsibility for the custody of equipment,
- 3. to provide a basis for formulating capital assets acquisition, maintenance and retirement policies, 4. to provide data for financial reporting,
 - 5. to demonstrate appropriate stewardship responsibility for public assets.

This policy will only serve to classify capital assets, including fixed and infrastructure, for accuracy in financial reporting through the Indiana State Board of Accounts.

SECTION 2:

DEFINITION OF CAPITAL ASSETS

A capital asset meeting the criteria will be reported and depreciated in the government-wide financial statements. Assets that are not capitalized (items < \$5,000.00) are expensed in the year of acquisition. Purchases made using grant funds only if it is over the \$5,000 threshold.

For the purpose of this ordinance, the following definitions shall apply unless the context clearly indicates or requires a different meaning

"Tangible Assets".

Assets that can be observed by one or more of the physical senses. They may be seen and touched and, in some environments, heard and smelled.

"Capital Asset".

Tangible assets of a durable nature employed in the operating activities of the unit and that are relatively permanent and are needed for the production and sale of goods or services are termed property, plant and equipment or capital assets. These assets are not held for sale in the ordinary course of business. This broad group is usually separated into classes according to the physical characteristics of the items (e.g. land, infrastructure, buildings, improvements other than buildings, machinery and equipment, and construction in progress).

"Capital Outlays".

Expenditures which benefit both the current and future fiscal periods. This includes costs of acquiring land or structures; construction or improvements of buildings, structures or other fixed assets; infrastructure, machinery and equipment having an appreciable and calculable period of usefulness. These are expenditures resulting in the acquisition of or addition to the government's general fixed assets.

ITEM TYPES/ RULES & DEFINITIONS

LAND

Land is defined as specified land, lots, parcels, owned by the Town of Thorntown, its various departments, boards or authorities, regardless of the method or date of acquisition. Easements will not be included as the Town does not own them, but as an interest in land owned by another (i.e. property owner) that entitles its holder to a specified limited use. Purchases made using Federal or State funding will follow the source funding policies and above procedures if information is known.

INFRASTRUCTURE

Infrastructure: Examples include roads, curbs, streetlights, traffic signals, drainage systems, and water systems. Additions and improvements to infrastructure, which increase the capacity or efficiency of the asset, will be capitalized. Maintenance/Repairs will be considered as necessary to maintain to existing asset, and therefore not capitalized. For example, patching, resurfacing, etc., are considered maintenance activities and will be expensed. Also, normal department operating activities such as feasibility studies, will be expensed and not capitalized as an element of the infrastructure asset. Preliminary engineering and design will only be included if the project happens otherwise they will be expensed.

The Town will capitalize all owned: streets, curbs and sidewalk. All water lines, and sewer lines, electric lines will be capitalized. Except service lines such as from infrastructure to customers. The known or estimated historical costs of infrastructures will be included. Depreciated value estimates for: water, sewer, electric utility infrastructures will be reported. Infrastructures that are accepted from subdivision developers, acquired from other donations, or annexation shall be included at the known or estimated cost at the time of receipt of the infrastructure.

- (A) New infrastructure will only be capitalized only if it meets the following conditions:
 - (1) The total cost exceeds \$5,000.00; and
 - (2) The useful life is greater than two years.
 - (3) Meters will be expensed rather than capitalized
 - (4) Only streets and sidewalks constructed on or after 2004 as required ISBOA will be included
- (B) Improvements or renovations to existing infrastructure will be capitalized only if the result meets the following conditions:
 - (1) The total cost exceeds \$100,000.00; and
 - (2) The useful life is extended two or more years.
- (C) Infrastructure purchases using federal or state funding will follow the above provisions.

IMPROVEMENTS OTHER THAN BUILDINGS

The definition of this group of assets is improvements to land for better enjoyment, Assets that are attached or not easily removed, and with a life expectancy of more than two years. Examples of Town assets in this category are sidewalks on town property, walks path, parking areas and drives, fencing, retaining walls, pools, outside fountains, planters, underground sprinkler systems, water towers, communication antennas and/or towers and other similar items.

The Town will capitalize new improvements other than buildings or renovations to existing improvements other than buildings if the results meets the following conditions:

- a) the total cost exceeds \$5,000 for civil town and utility assets
- b) the asset's useful life is extended two or more years
- c) Improvements or renovations to existing improvements other than buildings will be capitalized only if the result meets the following conditions:
 - (1) The total cost exceeds \$50,000.00; and
 - (2) The useful life is greater than two years.
- d) Donated improvements will be recorded at fair market value on the date of transfer with any associated costs.
- e) Maintenance/Repairs will be expensed examples: replacing sidewalk, sealing parking

lot, striping, lot light replacement, etc.

f) Improvements other than building purchases using federal or state funding will follow the above provisions.

BUILDINGS

Buildings are structures designed to house personnel or equipment. A department will capitalize buildings at full cost with no subcategories for tracking attachments such as roofs, heating, cooling, plumbing, lighting, sprinkling systems, or any part of the basic building. Each department will include the cost of items designed or purchased exclusively for the building.

The Town will capitalize new buildings only if it meets the following conditions:

- a) the total cost exceeds \$5,000, in civil town and utilities
- b) the useful life is greater than two years

A department improving or renovating an existing building will capitalize the cost only if the results meet the following conditions:

- (1) the total cost meets or exceeds \$100,000, and
- (2) the useful life is extended two or more years
- (3) Maintenance/Repairs will be expensed less than \$100,000. Examples: Replacement of HVAC Equipment, Roof Repairs, Carpet
- (4) Donated buildings will be recorded at fair market value on the date of transfer with any associated costs.
- (5) Leasehold Improvements or renovations will be expensed examples: ADA improvements, sidewalk improvements, renovations and betterments if Town decides to purchase leased property cost will be included in purchase cost of said structure and will be broken out by

Building purchases made using Federal or State funding will follow the source funding policies and above procedures

MACHINERY & EQUIPMENT

Machinery & Equipment includes: office mechanical equipment, office furniture, appliances, furnishings, machinery items, maintenance equipment, communication equipment, police equipment, fire equipment, sanitation equipment, park department equipment, laboratory equipment, vehicles, road equipment, aircraft, emergency equipment, etc...

The Town will capitalize new Machinery & Equipment buildings only if it meets The following conditions:

- (1) total cost is \$5,000 or more for civil town and utilities
- (2) the useful life is extended by two or more years

Improvements or renovations to an existing machinery or equipment will be capitalized only if the result meets the following conditions:

- (1) The total cost exceeds \$50,000.00; and
- (2) The useful life is extended two or more years.
- a) Capitalization of machinery and equipment costs will include shipping charges, consultant fees and any other cost directly associated with the purchase, delivery or set up, which makes such machinery or equipment operable for its intended purpose. Cost of attachments for machinery and equipment shall be included since they are necessary for using the asset for its intended purpose.
- b) Maintenance/Repairs will be expensed. Examples: Motor Replacement, Collision Repairs, General Maintenance Etc..
- c) Lease-purchase agreements will be inventoried but not capitalized until purchased. They will be recorded at original historical at time of lease, interest payment will be expensed.
- d) Software & Services will be expensed. Examples: Cloud based software/ storage
- e) Equipment attachments or fixtures for example: Network Racks, Servers, Light Bars, Decals, other attachments or fixtures etc... will only capitalized if over the \$5,000 threshold individually all other items will be expensed.
- f) Disposal of Equipment and attachments or fixtures it will be assumed that these items will be removed from the capital asset ledger at time of disposal of main equipment. Unless there is transfer paper work for items if over the \$5,000 threshold individually all other items will be expensed.

g) Machinery and equipment purchases using federal or state funding will follow the above provisions

A department will record donated machinery and equipment at fair market value on the known or estimated date of transfer with any associated costs

Purchases made using Federal or State funding will follow the source funding policies and above procedures.

CONSTRUCTION IN PROGRESS

Assets included under this item type are those buildings or improvements other than buildings that are not completed at the end of a fiscal year. These assets will be included with noted payments and dates, including change orders for all services and materials necessary for the preparation of the building or improvement other than building for its intended purpose.

The Town will capitalize construction in progress if the results meet the following conditions:

- a) the total cost exceeds \$5,000 for civil town and utilities other than water, and
- b) the asset's useful life is extended two or more years
- c) Maintenance/Repairs will be expensed.

LEASE & LEASEHOLD IMPROVEMENTS

Lease & Leasehold Improvements/renovations/ betterments will be expensed examples: ADA improvements, sidewalk improvements, landscaping and if Town decides to purchase leased property cost will be included in purchase cost of said structure and will be broken out by item type: Land, Infrastructure, Buildings, Improvements Other Than Buildings, Machinery & Equipment upon purchase or at end of fiscal year: Lease & Leasehold items will not be capitalized as they are not owned by Town.

SECTION 3:

THRESHOLD LEVELS FOR CAPITAL ASSETS

The following schedule will be followed for the different types of capital assets.

Land

See Section II for General Rules (Minus Easement and Unrecorded Right of Way)

Threshold is All Land

<u>Infrastructure</u>, See Section 2: for General Rules

Threshold New Infrastructure \$5,000, Improvements or renovations \$50,000

Expense Maintenace and Repairs below \$50,000

Buildings, See Section 2: for General Rules

Threshold Buildings \$5,000, Improvements or renovations \$100,000 Expense Maintenace and Repairs below \$100,000

Improvements Other Than Buildings, See Section 2: for General Rules

Threshold Improvements Other Than Buildings \$5,000, Improvements or renovations \$50,000 Expense Maintenace and Repairs below \$50,000

Machinery and Equipment, See Section 2: for General Rules

Threshold Machinery and Equipment \$5,000, Improvements or renovations \$50,000

Expense Maintenace and Repairs

Construction in Progress, See Section 2: for General Rules

Threshold Construction in Progress \$5,000

Expense Maintenace and Repairs

SECTION 4:

VALUATION OF CAPITAL ASSETS

Capital assets must be recorded at historical cost or estimated replacement cost and converted to historical cost if data is unavailable. Normally the cost recorded is the purchase price or

construction costs of the asset, but also included is any other reasonable and necessary costs incurred to place the asset in its intended location and intended use.

Such costs could include the following:

legal and title fees, closing costs, appraisal and negotiation fees, surveying fees, land preparation costs, demolition cost, architect, engineering and accounting fees, (insurance premiums during construction will be expensed), transportation charges, (interest costs will be expensed) during construction Donated or contributed assets should be recorded at their fair market value on the date donated.

Historical Cost:

The cash equivalent price exchanged for goods or services at the date of acquisition land, infrastructure, buildings, improvements other than buildings, machinery and equipment, and construction in progress are common examples of assets recognized under the historical cost attribute.

SECTION 5:

ASSET DEFINITIONS BY MAJOR CATEGORY:

It is important to the maintenance of accurate records that each asset category be precisely defined and that all persons responsible for records maintenance be fully aware of the categorization system. This section further clarifies the asset definitions by major category.

SECTION 6:

RECORDING & ACCOUNTING:

The Town and its various departments shall classify capital expenditures as capital outlays within the fund from which the expenditure was made in

accordance with the Chart of Accounts of the City, Town and County's Accounting manual. The cost of property, plant and equipment includes all expenditures necessary to put the asset into position and ready for use. For purposes of recording fixed assets of the Town and its Departments, the valuation of assets shall be based on historical cost or by estimation of such costs if historical cost is unknown.

SECTION 7:

SAFEGUARDING ASSETS:

Be it ordained that accounting controls be designed and implemented to provide reasonable assurance that:

- a) Capital expenditures made by the Town, its various departments, and utilities be in accordance with management's authorization as documented in the minutes.
 - b) Transactions of the utilities be recorded as necessary to permit preparation of financial statements in conformity with generally accepted accounting principles.
 - c) Adequate detail records be maintained to assure accountability for Town and utility owned assets.
 - d) Access to assets be pennitted in accordance with management's authorization.
 - e) That recorded accountability for assets be compared with existing assets at least annually and appropriate action be taken regarding any difference

SECTION 8:

LIFE EXPECTANCY & DEPRECIATION METHODS.

(A) The Town will indicate life expectancy for each asset and by using a national table and or generally accepted life expectancy for specific items. Depreciation of capital assets will be calculated using the straight-line method. There will be no salvage value used. Depreciation will be calculated at year-end. The asset current life year and ensuing

depreciation shall begin the year after the year purchased (example: the asset purchased in 2012; the 2013 current life and depreciation year is one). Land is not depreciated according to general accepted accounting principles.

(B) Straight-line depreciation. All assets accounted for under the capital asset policy will be depreciated using the straight-line method of depreciation. A gain or loss on disposal will be recorded. Following is a list of the most Town useful lives:

ASSET	USEFUL LIFE (years)
Land	Not Depreciated
Infrastructure	20-50
Buildings	15-50
Improvements other than Buildings	10-50
Machinery and Equipment	3-20
Construction in Progress	Not Depreciated

Examples life expectancy:

(1) Land: Not Depreciation

(2) <u>Infrastructure or Improvements other than Buildings</u>:

Street Lights/Traffic Signals, Electric Items – 20 years Flood Walls/Gates – 50 years Cement – 20 years Gravel – 10 years Concrete – 20 years Asphaltic Concrete – 20 years Brick – 50 years Water/Sewer Mains and Lines– 50 years Hydrants – 50 years Lift Station – 50 years

(3) Buildings

Heavy Duty Building: Brick/Concrete Town Hall, Water/Sewer Plant Buildings – 50 years

Medium Duty Building: Metal/Wood Metal Clad Shop Building/Storage/Pavilion – 30 years Light Duty Building: Wood Wall Less Shelter/Gazebo/Pavilion – 15 years Building Components (HVAC systems, roofing) – 20 years

(4) **Improvements other than Buildings**

Communications Towers -20 years Land Improvements - structure (parking lots, athletic courts, swimming pools) -20 years Land Improvements - ground work (golf course, athletic fields, landscaping, fencing) -15 years

(5) Machinery and Equipment

Communications Equipment – 10 Pumping Equipment – 20 years Shop and Lab Equipment – 5 years Computers – 3 years Office Furniture – 5 years

Vehicles – 5 years Car, SUV, Trucks

Heavy Duty Vehicles -10 years Fire Truck, Dump Truck, Excavating, Backhoes

Grounds Equipment – (mowers, tractors, attachments) – 5 years

SECTION 9:

ASSET TRANSFERS AND DISPOSITIONS

Property should not be transferred, turned-in for auction, or disposed of without prior approval of the department head. A Vehicle/Equipment Outprocessing checklist should be sent to the Town Controller's Office in all cases. Thisform is a dualpurpose form for transfer (defined as any movement of an asset by virtue of change in location, either by account, department, building, floor, or room) or retirement (disposal) of property.pposed pursuant to I.C. 36-5-2-9.8.

The main points to be remembered when using this form are: always provide sufficient detail to properly identify the asset, most importantly the asset's tag number or Town ID. be accurate and do not overlook any of the needed entries. write legibly. complete each column for every asset listed on the form. enter information in correct row, depending on whether you are transferring or deleting an asset. have Department Head sign at the bottom of the form. return the form to the Town's Controller's Office. If an asset is stolen, the department should notify the Police as well as the Town Controller's Office.

SECTION 10:

Periodic Inventories

A physical inventory of all capital assets (any item over \$5,000.00) will be conducted in each department on or about December 31 of every year. The Town Clerk Treasurer Office will conduct spot checks on a random basis. Department heads will be accountable for the capital asset inventory charged to their departments by verifying a list of their capital assets at year-end.

SECTION 11:

Responsibilities of Town Clerk Treasurer

The Fiscal Officer will ensure that accounting for capital assets is being exercised by establishing a capital asset inventory, both initially and periodically in subsequent years. The Fiscal Officer will further ensure that the capital asset report will be updated annually to reflect additions, retirements, and transfers and to reflect the new, annual capital asset balance for financial reporting purposes and the annual and accumulated depreciation calculation.

SECTION 12:

Responsibilities of Department Heads

It is the responsibility of the department head to act as or designate a steward for each piece of property.

The steward will become the focal point for questions regarding the availability, condition, and usage of the asset, as well as the contact during the physical inventory process.

The Steward shall be designated as the person to record the receipt of the asset, to examine the asset to make sure that no damage was incurred during shipment and to make sure that the asset was received in working order.

The steward is also responsible for arranging for the necessary preventative maintenance and any needed repairs to keep the asset in working condition. It is necessary to have a responsible person available for questions that arise during a physical inventory or when someone wants to borrow the asset. The steward ensures that the asset is used for the purpose for which it was acquired and that there is no personal or unauthorized use. In addition, the steward should report any property damage or theft.

SECTION 13:

This Ordinance shall remain in full force and effect from and after its passage and posting of said Ordinance