

A step-by-step guide to the Business Improvement Area (BIA) Tax Process

1

BIA Board of Directors prepares an annual budget

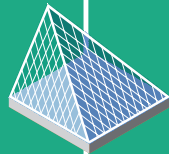
The budget covers the operations of the BIA, programs for members, beautification of the mainstreet, marketing of the area and more.



2

City Council approves the budget

Each year the BIA presents their budget to City Council for approval.



4

Assessments are added together

The individual business assessments are combined to create a total taxable business assessment for the area.



3

Individual businesses are assessed

The City assesses the market value of the space each business occupies in the BIA based on factors like square footage and the typical rent for such a space.



5

BIA Tax rate is calculated

Annual BIA tax rate is calculated by dividing the budget set by the BIA by the total taxable business assessment for the area.



6

BIA Tax determined

The BIA tax rate is then applied to individual businesses to determine the total tax each one pays.



8

BIA gets to work

The BIA delivers services and programs for members using the funds from the BIA tax.



7

BIA tax is collected and transferred

The City collects BIA taxes from all businesses in the BIA and transfers the full amount to the BIA.



Example

Molly's Pizza is located in a BIA



Calculating BIA tax rate

$$\begin{array}{r} \text{BIA's annual budget} \\ \$200,000 \end{array} \div \begin{array}{r} \text{Total taxable business area} \\ \$10M \end{array} = 2\% \text{ BIA tax rate}$$

Calculating individual business assessment

$$\begin{array}{r} \text{Molly's Pizza net annual operation area:} \\ 2500 \text{ ft}^2 \end{array} \times \begin{array}{r} \text{rental rate:} \\ \$10 \text{ ft}^2 \end{array} = \$25,000$$

Calculating the BIA tax

$$\begin{array}{r} \text{Molly's business assessment} \\ \$25,000 \end{array} \times \begin{array}{r} \text{BIA tax rate} \\ 2\% \end{array} = \$500$$

Molly's Pizza owes \$500 in BIA taxes