



Why do owners keep the buildings empty?



If unattended the attitude of despair sets in





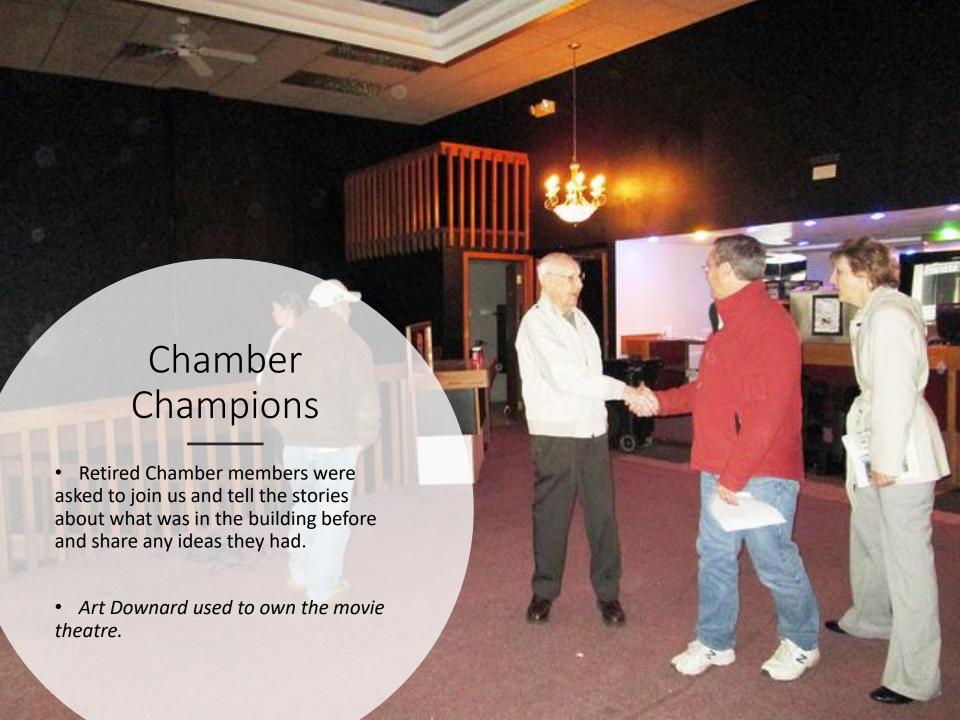


DEB BROWN

WEBSTER CITY CHAMBER OF COMMERCE

"I thought, instead of hiding the buildings, let's look at them. Let's talk about them. Let's do a tour of them." smallbizsurvival.com

Small town economic development idea: The Tour of Empty Buildings



Realtors and Owners

Realtors and owners when possible were also present and answered questions about square footage, price, details and more.

Tyler Abens, Abens Realty with two customers

Sandy Van Hauen of Jim Fortune Realty, showed one of the Mexican restaurants













12 Buildings were on the tour

5 are sold

3 are rented,

1 is being negotiated on,

1 had a business in it and is now vacant again,

2 have not been rented.

Do the Math – 66% of those empty buildings now have a business in them!



Saved the movie theater





Incubator space













With the City again looking to push the vacant building ordinance for commercial buildings in the Central business district, we hope to see continued strides towards toward properties becoming available for commercial use. We have seen some positive developments with this recently and hope to see more. The CDC is currently working to find suitable available space for two entrepreneurs looking to start businesses in Centerville. The vacant building ordinance may play a crucial role in helping to see space become available for these new businesses to happen.

Christiana Ostrem will officially be announcing that she intends to open a coffee shop/café in downtown Centerville later this year. The Dev Corp has been offering her guidance and resources for various business planning and businesses assistance. This will be another exciting new business to open its doors in downtown Centerville.



The most important thing you can do is change your attitude about these buildings. Start looking for the possibilities!

Deb Brown

www.saveyour.town

Video this month is:

Creating Events People Want to Attend