

URBAN TREE BENEFITS



Trees and/or green space in a city play a crucial role in maintaining and providing numerous environmental and economic benefits to the community. Trees serve structural and functional benefits, aesthetic beauty, and privacy to people while removing air pollutants, sequestering atmospheric carbon, and managing storm water runoff. In these fact sheets, we illustrate the benefits of urban trees in eight cities out of 46 involved in the Tree City USA program in Arkansas. Community engagement, urban tree care, and urban forest management are essential requirements to become a Tree City USA. These fact sheets provide estimates of urban tree benefits in terms of dollars value and meaningful comparisons, which will increase your understanding of the benefits of city green spaces.

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Prepared by Pradip Saud, Sagar Godar Chhetri, Ana Gutierrez, and Matthew Pelkki







Data are from i-Tree Canopy Scan the QR code or visit our website: www.uamont.edu/academics/CFANR/acfb.htm Contact us at forestbusiness@uamont.edu



FACT SHEET IG-2022-FC1-12

_____ FAYETTEVILLE, ARKANSAS _____





ARKANSAS CENTER FOR

UNIVERSITY OF ARKANSAS AT MONTICELLO

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LITTLE ROCK, ARKANSAS





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URBAN TREE BENEFITS MCGEHEE, ARKANSAS





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_____MONTICELLO, ARKANSAS_____





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URBAN TREE BENEFITS ______ STAR CITY, ARKANSAS _____





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URBAN TREE BENEFITS WARREN, ARKANSAS





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