



“Today we not only have the intellect and imagination to harness nature; we also have the intellect, compassion and responsibility to protect and conserve it.”
– Governor Martin O’Malley



“Today we not only have the intellect and imagination to harness nature; we also have the intellect, compassion and responsibility to protect and conserve it.”
– Governor Martin O’Malley



“Today we not only have the intellect and imagination to harness nature; we also have the intellect, compassion and responsibility to protect and conserve it.”
– Governor Martin O’Malley





Smart, Green & Growing is a new initiative designed to help us create a more sustainable future for our State. Our goal is to involve every Marylander in reducing our carbon footprint, preserving our most valuable resource lands and restoring the health of the Chesapeake Bay.



Maryland's state agencies, local governments, businesses and citizens have already begun working together toward our vision for a smarter, greener, more sustainable State. Together we are creating more livable communities, improving transportation options, supporting resource-based industries and investing in green technologies.

Our new, interactive GREENPRINT map www.greenprint.maryland.gov is helping guide preservation of our most vital landscapes. More than 800 citizens are growing oysters www.oysters.maryland.gov along the Tred Avon River, augment Bay restoration efforts. And a statewide tree planting effort www.trees.maryland.gov is now underway will help reduce our carbon footprint.

While creating a more sustainable future should be reward enough, the connection between a strong economy, a healthy ecosystem and our preferred quality of life is inherent. By aligning our built infrastructure and growth-related resources, with ecosystem restoration programs and stewardship efforts, we will realize greater investment returns and opportunities.

To explore your individual role in achieving our shared goals for a more sustainable future, I invite you to visit our website for a menu of opportunities designed to help you grow in a smarter, greener way.

Working together, as One Maryland, we can create a healthier society, a healthier planet, and a stronger economy, to pass along to our children and theirs.


Martin O'Malley
Governor

www.green.maryland.gov

"The most important political office is that of private citizen"
– Justice Louis Brandeis



Smart, Green & Growing is a new initiative designed to help us create a more sustainable future for our State. Our goal is to involve every Marylander in reducing our carbon footprint, preserving our most valuable resource lands and restoring the health of the Chesapeake Bay.



Maryland's state agencies, local governments, businesses and citizens have already begun working together toward our vision for a smarter, greener, more sustainable State. Together we are creating more livable communities, improving transportation options, supporting resource-based industries and investing in green technologies.

Our new, interactive GREENPRINT map www.greenprint.maryland.gov is helping guide preservation of our most vital landscapes. More than 800 citizens are growing oysters www.oysters.maryland.gov along the Tred Avon River, augment Bay restoration efforts. And a statewide tree planting effort www.trees.maryland.gov is now underway will help reduce our carbon footprint.

While creating a more sustainable future should be reward enough, the connection between a strong economy, a healthy ecosystem and our preferred quality of life is inherent. By aligning our built infrastructure and growth-related resources, with ecosystem restoration programs and stewardship efforts, we will realize greater investment returns and opportunities.

To explore your individual role in achieving our shared goals for a more sustainable future, I invite you to visit our website for a menu of opportunities designed to help you grow in a smarter, greener way.

Working together, as One Maryland, we can create a healthier society, a healthier planet, and a stronger economy, to pass along to our children and theirs.


Martin O'Malley
Governor

www.green.maryland.gov

"The most important political office is that of private citizen"
– Justice Louis Brandeis



Smart, Green & Growing is a new initiative designed to help us create a more sustainable future for our State. Our goal is to involve every Marylander in reducing our carbon footprint, preserving our most valuable resource lands and restoring the health of the Chesapeake Bay.



Maryland's state agencies, local governments, businesses and citizens have already begun working together toward our vision for a smarter, greener, more sustainable State. Together we are creating more livable communities, improving transportation options, supporting resource-based industries and investing in green technologies.

Our new, interactive GREENPRINT map www.greenprint.maryland.gov is helping guide preservation of our most vital landscapes. More than 800 citizens are growing oysters www.oysters.maryland.gov along the Tred Avon River, augment Bay restoration efforts. And a statewide tree planting effort www.trees.maryland.gov is now underway will help reduce our carbon footprint.

While creating a more sustainable future should be reward enough, the connection between a strong economy, a healthy ecosystem and our preferred quality of life is inherent. By aligning our built infrastructure and growth-related resources, with ecosystem restoration programs and stewardship efforts, we will realize greater investment returns and opportunities.

To explore your individual role in achieving our shared goals for a more sustainable future, I invite you to visit our website for a menu of opportunities designed to help you grow in a smarter, greener way.

Working together, as One Maryland, we can create a healthier society, a healthier planet, and a stronger economy, to pass along to our children and theirs.


Martin O'Malley
Governor

www.green.maryland.gov

"The most important political office is that of private citizen"
– Justice Louis Brandeis