

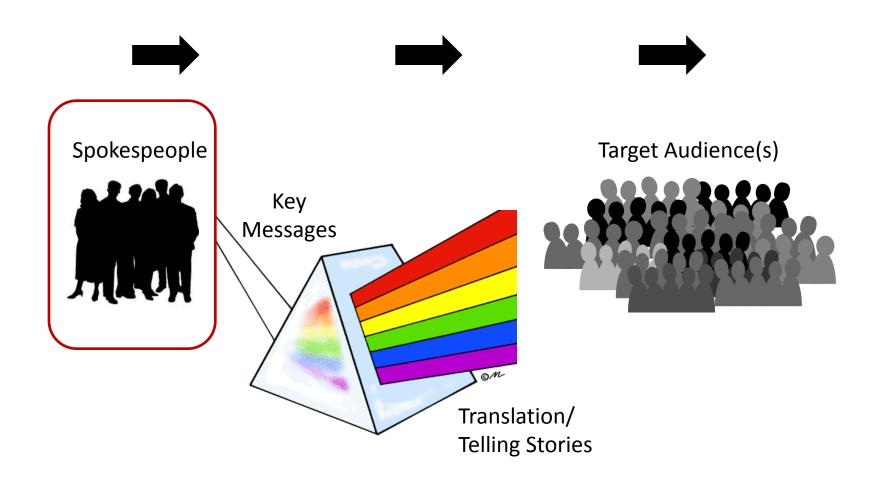
Segment your audience (no "general public").

Ask: Where do they stand on your message?

- ☐ Sharing knowledge
- Building will
- **☐** Reinforcing action







Scientist/Author

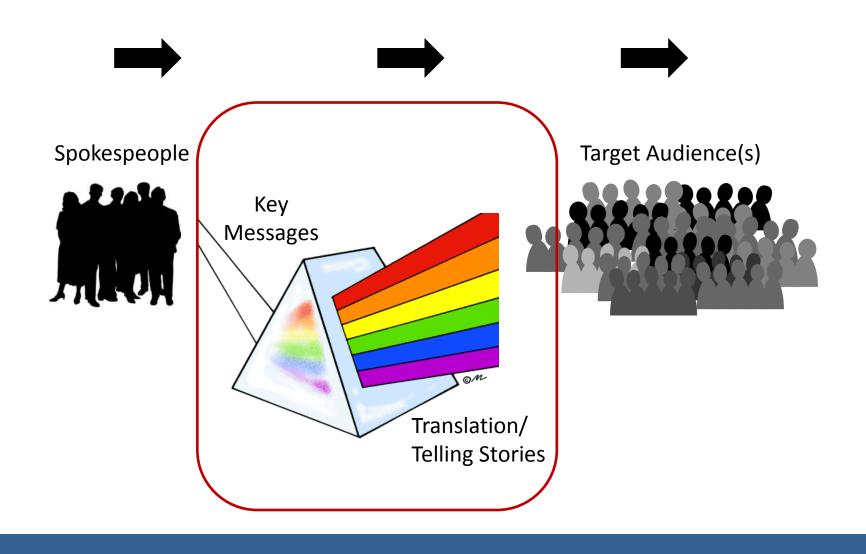
Public Information Officers







additional respondents who will be prepared to comment.





Key Messages



Public Programs

Press Release

Narrative

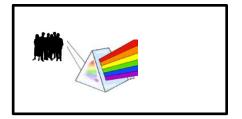
Web Materials





Synthesis Projects

Radio/TV Social Media



Key Messages I Press Release

Tip

For embargoed stories:
--EurekAlert!
--Local AP bureau

FOR IMMEDIATE RELEASE

Contact: Clarisse Hart, Harvard Forest Outreach Manager

Telephone: (978) 756-6157 (9a to 5p) Email: hart3@fas.harvard.edu

IN BLOWN-DOWN FORESTS, A STORY OF SURVIVAL

Who, What, When, Where... PETERSHAM, M damaged trees sta flat. In the storm' financial and env

Answer the 5 Ws.

nd and ice storms, forests blown nearly faced with important researchers, soon to

be published in the journal *Ecology*, yields a surprising result for large woodlands: when it comes to the health of forests, native plants, and wildlife, the best management decision may be to do nothing.

Salvage logging is a common response to modern storm events in large woodlands. Acres of downed, leaning, and broken trees are cut and hauled away. Landowners and towns financially recoup with a sale of the damaged timber. Salvage logging was widespread in southern New England following the June 2011 tornadoes and the October 2011 snow storm, and the practice was well documented after the great hurricane of September 1938.

In a salvaged woodland landscape, the forest's original growth and biodiversity, on which many animals and ecological processes depend, is stripped away. A thickly growing, early-successional forest made up of a few light-loving tree species develops in its place.

But what happens when wind-thrown forests are left to their own devices? The *Ecology* paper reports on a study initiated in 1990 at the Harvard Forest, in which a team of scientists recreated

& What's in it for me?



Press Release •



Web Materials

10/31 Press Release: Knowing New England's Ants

Book Information (reviews, author info): A Field Guide to the Ants of New England

Upcoming Events

Book lectures and signing events:

- November 7, 6:30pm at the Arnold Arboretum, Jamaica Plain, MA (free event; registration required)
- November 29, 6:00pm at Harvard University's Museum of Natural History, Geology Lecture Hall, Cambridge, MA (info)
- December 2, 1:30-3:30pm at New England Wild Flower Society's Garden in the Woods, Framingham, MA
- December 3, 6:30pm at the Harvard Forest Fisher Museum, Petersham, MA

Video



Online Press Kit

- Press release
- Original report
- 4 to 6 photos
- (video/b-roll)
- (related events)

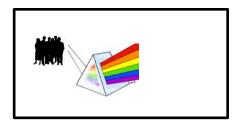
Photographs

(click image to download high-res)



Workers of one of the so-called Lady Gaga ants (*Pyramica pergandei*) situate larvae in their nest. Photo by Gary Alpert.

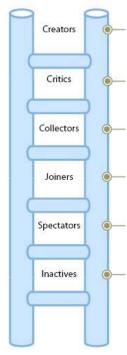
Circulate a newsletter blurb to NGO/agency partners (100 words)



Web Materials L Social Media

Tip
Target
content
creators.





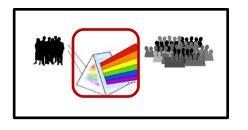
Tip Journalists
have Twitter
accounts.

Tip

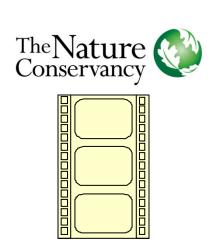
Use #hashtags to expand your audience.



Listen first. Start small.



Web Materials I TV & Radio

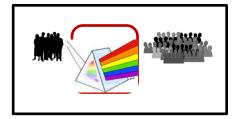


(b-roll example)



Develop a Reel of B-Roll

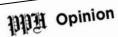
Tip
Pitch
your 100-word
newsletter
blurb
to radio
programs



Key Messages



First-Person Narrative



Our View: Shrinking forest should be cause for

Economically and environmentally, Maine has too much at stake to lose concern

Anyone who has stumbled onto an old stonewall in the woods knows that the way we use land changes its woods to development.

radically over time.

A Mainer from 1850 would be shocked to see how all the fields and homesteads that had been cleared for farmford as his day house house allowed to cross hard as first making Maino's supports as relatified and A Mainer from 1850 would be shocked to see how all the fields and homesteads that had been cleared for farmland in his day have been allowed to grow back as forest, making Maine's woods as plentiful and provided to the state of the state o

It is clear that there is another transition underway. Development pressure means that the New England forces to element the element of comments that care enougher exercise and that are looking for factor. It is clear that there is another transition underway. Levelopment pressure means that the New Engling State is shrinking. New kinds of companies that own smaller parcels and that are looking for faster foreign the predictional instructival researce have the evaluation of enaction of elevatorisms.

torest is sinning. New kinds of companies that own smaller parcies and that are booking returns than traditional industrial owners have the potential of speeding up development. A study issued this week by Harvard University finds that trend will have economic and environmental downward if stone are not taken. The chata's authors authors authors authors outling 70 percent of New Environmental August Environmental States.

A study issued this week by Harvard University finds that trend will have economic and environmental interest of the study's authors propose putting 70 percent of New England's forest damped proposers that would parent represent and recification use. damage if steps are not taken. The study's autoris propose publication protection that would permit commercial and residential use. Maine, which is the most heavily forested state in the Northeast, would seem to have little to worry about, but this forcest promption of our accompany and a visual configurational account for the property of the property and a visual configurational account.

Maine, which is the most heavily forested state in the Northeast, would seem to have little to worry about, but the forest remains a cornerstone of our economy and a vital environmental asset. So this trend cannot be taken lightly. One ongoing effort, The Great Forest Initiative, has brought land owners. the taken lignary. One ongoing errort, The Great Forest autative, has prought land owners, and the state Forest Service together to find a uniquely Maine approach to preserve any otherwise while better commercial freesty and recreation owners.

envirunmentatists and the state Forest Service together to find a unit, woodlands while letting commercial forestry and recreation expand. keeping large tracts of woodland intact, the Maine woods can remain the home of rare and endangered

Op-Eds/Editorials





Profiles in Science A series of articles and videos about leaders in science

Donald R. Hopkins Elizabeth Blackburn Honi F Hoekstra

Richard Ellis Linda Fried Elizabeth Spelke Arnold Relman/Marcia Angell Nora Volkow Richard Dawkins

Steven Pinker Susan Desmond-H Michael Gazzaniga

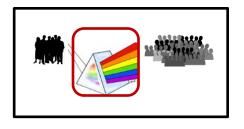
Michael Dickinson on the Amazing Fruit Fly



They can fly for over 6 miles without eating anything, and they use the sky as a directional compass. They live on every continent except Antarctica. And neuron for neuron, their brains have a wider range of behavior an more complex man

the humble fruit fly is a dream treasure trove of complexity that should be studied for its own sake, not just insight into

Firsthand accounts



Key Messages

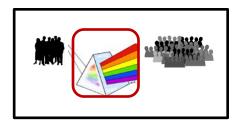
Public Programs & Field Tours



Journalist field trips



Museum exhibits



Key Messages Synthesis Projects



Landscape Change | Water Security | Energy Futures

Founders:











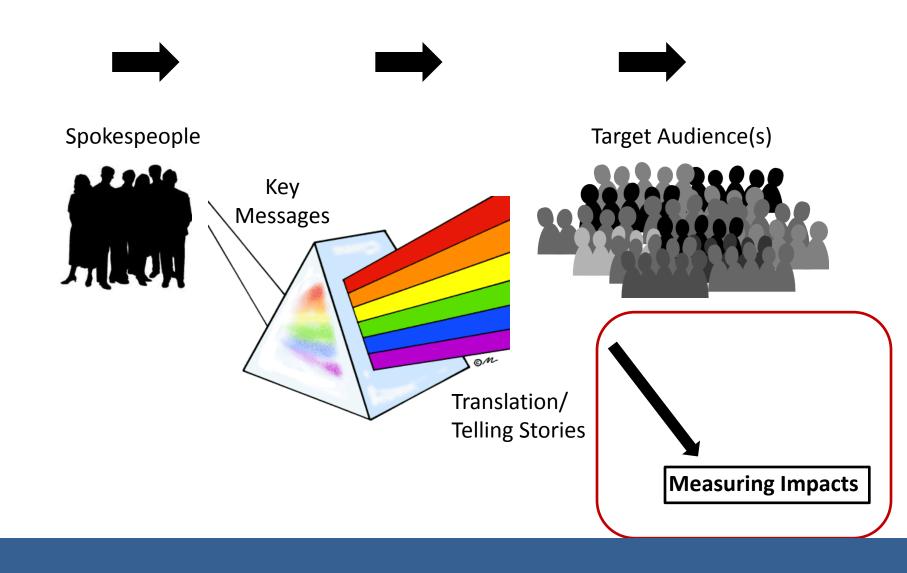
Partners:

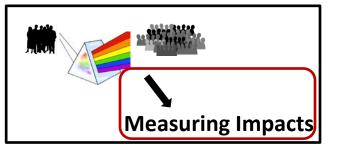




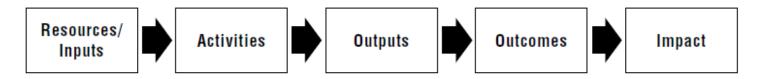








Differentiate between outcomes and impacts.



- To measure outcomes:
 - Google Alerts
 - "Mention" and hootsuite to track social media
 - Google Analytics for your website
 - Email/media lists: Mailchimp











