

360-degree UVM Communication

The Case for a Comprehensive UVM Program Plan

Welcome!



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What Is Communication?

Exchange of meaning

Sender ↔ Medium / Method ↔ Receiver

- Senders encode message(s)
- Receivers decode the message
- Receiver can then become a Sender

What can communication look like?



VERBAL



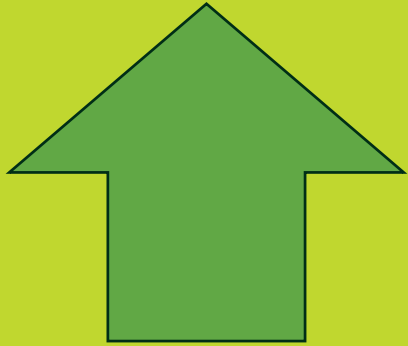
NON-VERBAL
WRITTEN



NON-VERBAL
INTERPERSONAL

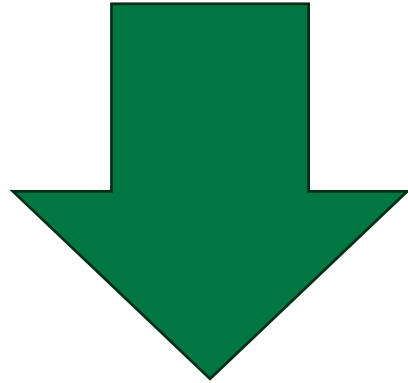
85%
People find
repeated
information
annoying

Comprehensive UVM Program Plan



MAXIMIZE

Effectiveness
Efficiency



MINIMIZE

Conflict

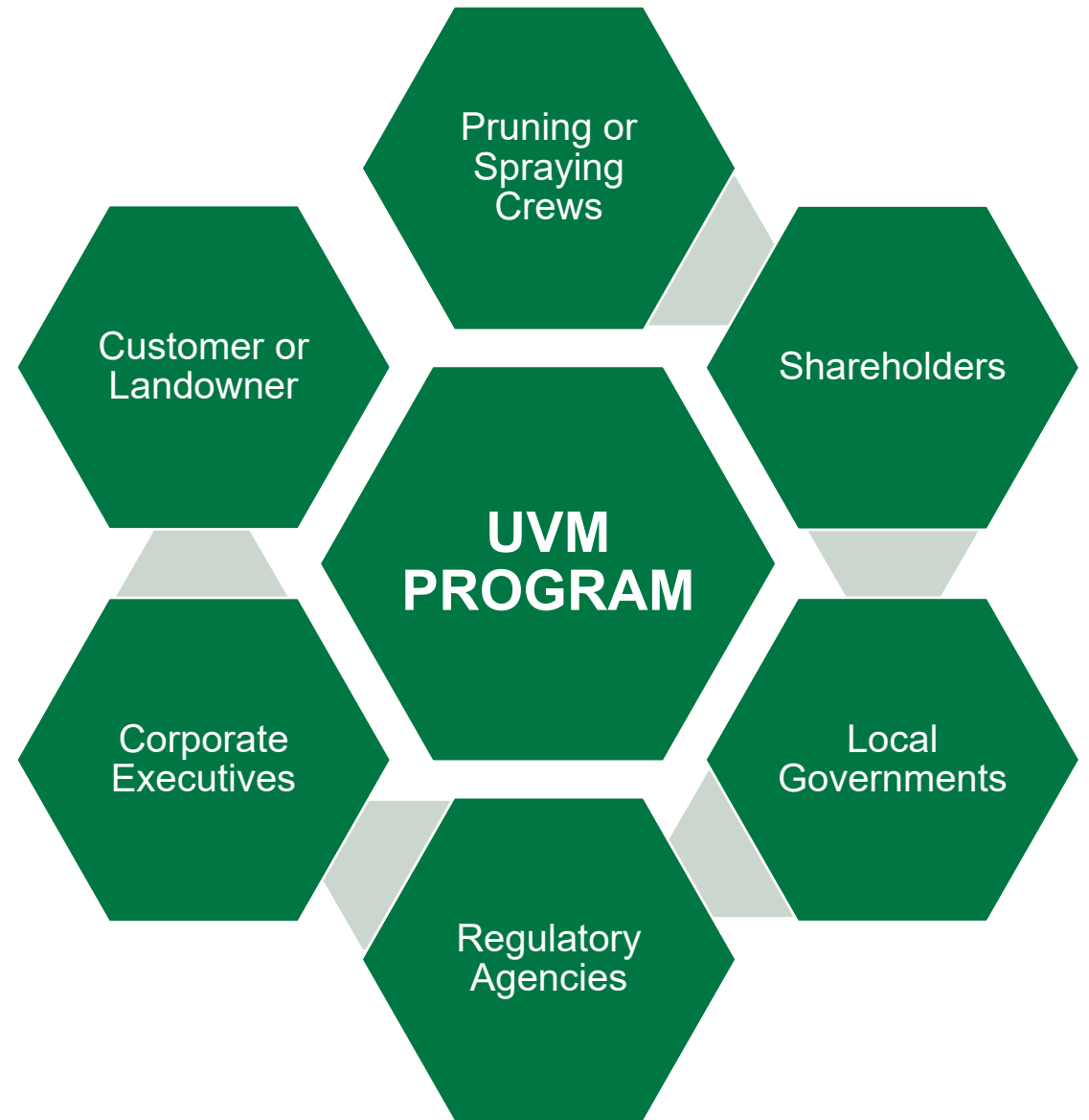
How do we reach
the **right people**, with
the **right message**,
at the **right time**?

**Yeah...
We
could
have
done
better.**

Turn to a neighbor and discuss a time when inadequate communication led to a negative incident between a company and a stakeholder.

- What happened? What did you do?
- Did you feel adequately prepared?
- What did you learn?

Who Needs to Know?



Wait...

Weren't they supposed to know that?!

Let's go one step further.

Chat with your neighbor to identify not only **who** needs to know **what**, but also **when** and **how**?

- Who are the external and internal stakeholders for your UVM program?
- How do you currently communicate your UVM program to them?
- Can you identify holes or limitations in your current UVM program communication plan?
- What are some different ways to convey information to different audiences?
- Can you communicate too much information?

COMMUNICATION METHODS / MEDIUMS

PRINT MEDIA

GREAT FOR

canvassing a large area
controlling the messaging

BUT

expensive and slow
ignored and/or lost
receiver relocates

*Examples include flyers,
door hangers, snail-mail*

EMAIL / TEXTS

GREAT FOR

speed, inexpensive
controlling messaging

BUT

junk filters (*unread/unseen*)
database management

PUBLIC MEETING

GREAT FOR

building trust
Q&A, diverse opinions

BUT

Unpredictable attendance

121

Average number of emails a
professional receives every day

COMMUNICATION METHODS / MEDIUMS

PRESS RELEASES

GREAT FOR

controlled messaging
new or upcoming projects

BUT

expensive and slow
ignored / lost
receiver relocates

SOCIAL MEDIA

GREAT FOR

speed, emergencies
general education

BUT

unpredictable

*Examples include Facebook,
Instagram, X, YouTube*

WEBSITES

GREAT FOR

inexpensive
controlling messaging

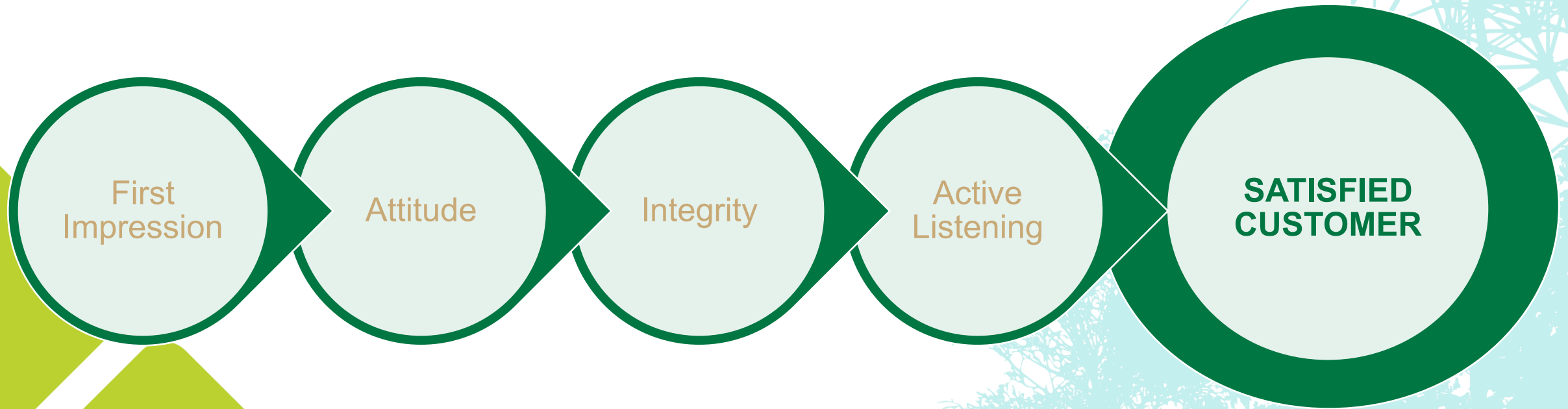
BUT

passive

144

Average number of times a person
checks their phone every day

Face to Face Customer Communication



Progress, Not Perfection

2+ hrs.

Average time
Americans spend
on social media
every day

Communication Limitations

Having a solid plan does not mean it's perfect. With those around you, identify and discuss limitations of and/or possible roadblocks to effective UVM program communication.

- Are there stakeholders that are unidentified or unintentionally left out?
- What steps are in place for identifying these holes in communication?
- How can you take the necessary steps to close those communication gaps in the future?

Pro-UVM Credential



Good Communication Starts Here.

Comprehensive UVM Program

- Compliance
- Stakeholder Engagement
- Risk Management
- Scope of Work
- Budget
- Procurement
- Safety
- Quality Assurance



UAA & UVMA PRO-UVM CREDENTIAL

Earn esteemed **Certified Utility Vegetation Management Professional**[®] credential

CREDENTIAL

Earn the esteemed **Certified Utility Vegetation Management Professional** credential, recognized by UAA and UVMA. Courses have been pre-approved for CEUs by the International Society of Arboriculture.



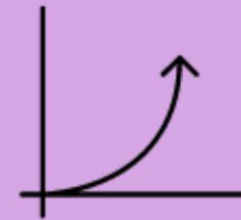
WHAT

This comprehensive training program is a pathway for career advancement and enhances the understanding and application of the industry's best practices.



WHY

Ensuring safe, efficient, and reliable electricity transmission requires a solid UVM program. This training is only available here and provides an opportunity that works like "on the job training."



UAA & UVMA PRO-UVM CREDENTIAL

Earn esteemed **Certified Utility Vegetation Management Professional[®]** credential



STEP 1: START YOUR PRO-UVM JOURNEY **FOUNDATIONS OF UVM CERTIFICATE**

The introductory Foundations of UVM Certificate builds the knowledge and skills fundamental to planning and managing sustainable UVM program plans.



STEP 2: APPLIED PROFESSIONAL TRAINING **ADVANCED UVM CERTIFICATE**

The Advanced UVM Certificate is an applied comprehensive professional training certificate that will develop your abilities to plan and manage sustainable UVM programs. Participants must first successfully earn the Foundations of UVM Certificate before enrolling in the Advanced UVM Certificate program.



STEP 3: CREDENTIAL PREP COURSE **PROFESSIONAL UVM CREDENTIAL**

The Professional UVM Credential is the preparatory course for earning the UAA Certified Utility Vegetation Management Professional Credential.

UAA & UVMA PRO-UVM CREDENTIAL

Earn esteemed **Certified Utility Vegetation Management Professional[®]** credential



STEP 1

Foundations of UVM Certificate

1. North American Electrical Systems
2. Utility Arboriculture
3. Leadership and Organizations
4. Program and Project Management
5. Integrated Vegetation Management

STEP 2

Advanced UVM Certificate

6. Compliance and Stakeholder Management
7. Scope, Cost, and Procurement Management
8. Safety, Risk, and Quality Management

STEP 3

Professional UVM Credential

UAA & UVMA PRO-UVM CREDENTIAL

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WHO

Designed for motivated, working professionals who want to gain knowledge and skills to advance their UVM career. Experts lead participants through the knowledge and skills needed to successfully plan and manage sustainable UVM program plans.



WHEN

Asynchronous learning means that participants create their own schedule.

Start your journey on January 6, 2025!



WHERE

The training program is 100% online through the University of Wisconsin-Stevens Point's Wisconsin Forestry Center.



uwsp.edu/uvm

Register by Dec. 23, 2024

THANK YOU!



Wisconsin Forestry Center
College of Natural Resources
University of Wisconsin-Stevens Point



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