



# It's a Sin to Bore an Evaluator

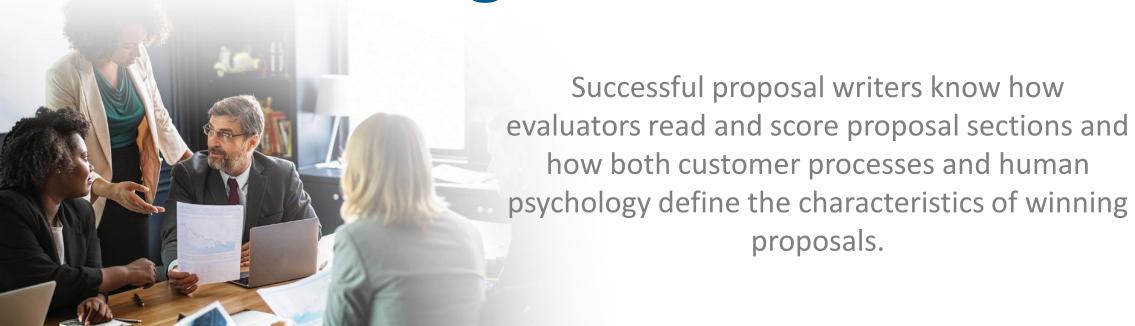
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California Chapter of the Association of Proposal Management Professionals (APMP®)





## **Writing for Evaluators**







#### Definition of Boredom (American Heritage Dictionary 2019)

#### bore-dom (bôr-dəm)

n.

The condition of being bored; ennui.

#### bore <sup>2</sup> (bôr)

tr.v. bored, bor-ing, bores

To make weary by being dull, repetitive, or tedious: The proposal response bored us.



#### We must avoid these at all costs in our responses!

**Usage Note:** If an activity or experience starts to bore you, are you bored by it, bored of it, or bored with it? All three constructions are common in informal writing and speech

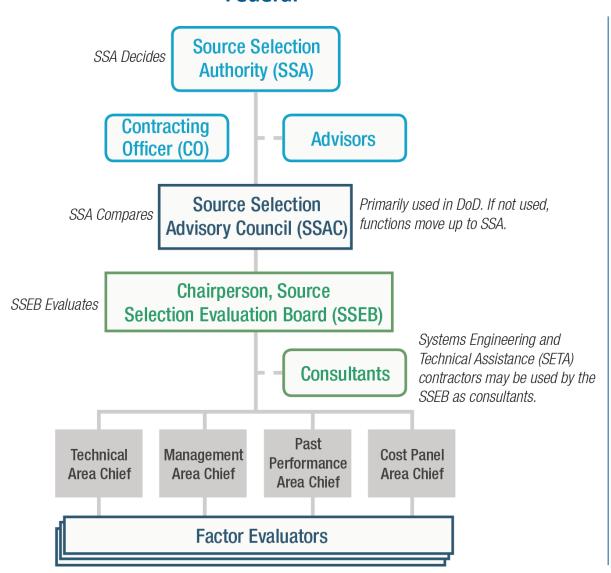


#### Who Are Our Evaluators?





#### **Federal**



#### **Commercial**



#### **Customer Evaluator Considerations**





#### **Evaluators are Just Like Us in Many Ways**

They are taken away from their regular day jobs to participate in proposal evaluations

Reading thousands of pages that are very similar in content is BORING

The easier it is to read, understand, evaluate and "enjoy" the happier they are and the higher the resulting score

They don't like reading all the proposals any more than you like to write them

They want to get to the main points as quickly as possible and assign a score it when they say,
"elaborate proposals
are not desired..."
("elaborate" does not
mean no color, no
creativity, no visuals,
and ugly)

#### APM CALIFORNIA CHAPTI



## Customer Evaluator Considerations If You Want to Win, Make the Evaluator's Job Easy

- You have to overcome the fact that 40 – 60% of the time the customer already knows who they want to win before the bids are submitted
- Applying proposal best practices will help overcome this mindset







## **Proposal Rules Boost Win Probability**

- Write to evaluators
- Use headings that mirror RFP
- Follow customer's language
- Emphasize functions, not operational details
- Substantiate claims
- Use tradeoffs to ghost competition
- Address risk management
- Understand and address the evaluators customer







#### **Evaluator Motivational Indicators**

Vision statement

Benefits listed before features

Link between vision and *this* buy

Directions were followed

Supports their end user

Hot button ownership explicit

Hot buttons prioritized

Organization announced and followed

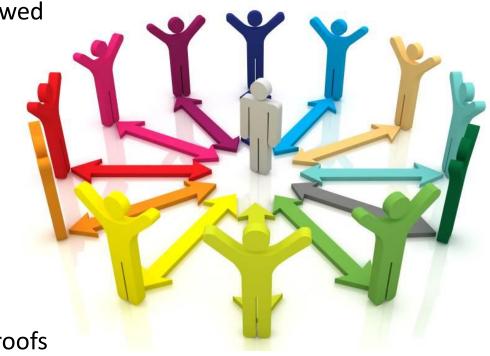
Buyer named before seller

Buyer named more often than seller

Low Risk to their organization

Customer-relevant proofs

Summary and next steps







## **RFPs Describe Relative Importance of Factors**

#### M.4 Relative Importance of Factors and Subfactors

The evaluation areas of technical, management, and price are of equal importance. Thus, all evaluation factors other than price, when combined, are significantly more important than price.

In the technical area, factors M.3.1.1, M.3.1.3, and M.3.1.4 are equal in importance. Factor M.3.1.2 is twice as important as factor M.3.1.1. Factor M.3.1.5 is one half as important as factor M.3.1.2.

In the management area, factor M.3.2.1 is twice as important as technical factor M.3.1.1. Management factor M.3.2.2 is twice as important as M.3.2.1.





#### **NASA Selection Process**



- Reviewed by a panel of professional peers
- Generally three readers of each proposal
- Reviewers are instructed to judge each proposal against the stated evaluation criteria and not to compare proposals
- Final proposal evaluation is reviewed and approved for completeness and clarity by the NASA Program Officer and, if appropriate, the chair of the panel.
- Program Officer develops a recommendation on which proposals to fund
- Selections are then made by the NASA Selection Official as identified in the Funding Announcement
- The highest evaluation factor The proposal must compelling!





### Many Scoring Systems Can Be Used

Numerical	Adjectival	Color	Ordinal
10 9 8	Outstanding		1st
7 6 5	Good		2nd
4 3	Marginal		3rd
2 1 0	Unsatisfactory		4th

Source: FAR 15.305(a)

## How to Excite an Evaluator

- Compliance
- Responsiveness
- Strategic focus
- Competitive focus
- Quality of writing
- Visualization
- Page and document design







### Compliance

Compliance means strict adherence to the prospect's bid request, both the submittal instructions and the requirements.

Being fully compliant will not ensure a win, but failure to be compliant can easily result in a loss.

Evaluators are looking for ways to eliminate you. Being non compliant is the fastest, easiest way to have you eliminated from the competitive group.







It is the Offeror's responsibility to submit a well-written proposal, with adequately detailed information which clearly demonstrates an understanding of and the ability to comply with all the solicitation requirements to allow for a meaningful review. U.S. ARMY CONTRACTING COMMAND

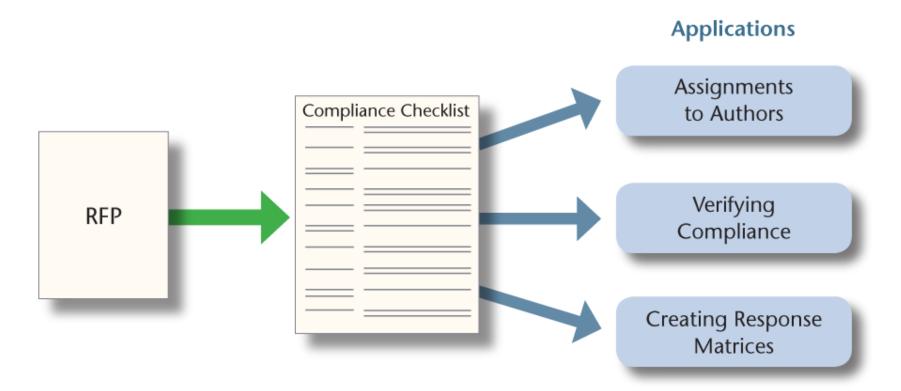
• **Objective.** The overall objective of this Task Order is to accomplish all technical and all program management planning, coordination, design, testing, evaluations including cost benefit analysis, qualification and analysis, validation and verification, demonstration plans, process orders, to transition solutions; product and/or process focused, using the new or substitute materials, processes, and product form(s) using the Air Force airworthiness approach.





#### **Compliance Checklist and Matrix**

- Use compliance checklists to verify that every request has been answered and every requirement met. Evaluators refer to these often
- A good compliance checklist is the lynchpin of a compliant, responsive proposal.







#### Responsiveness

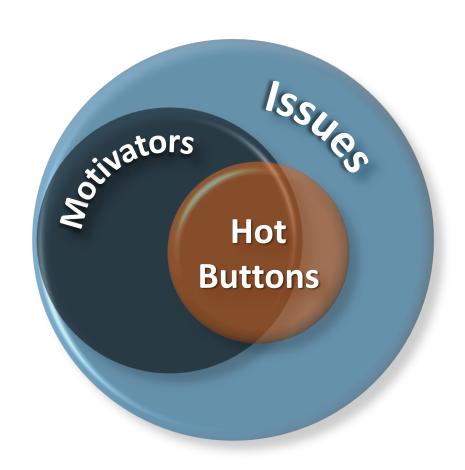
Responsiveness means addressing the evaluator's underlying needs.

These features are most powerfully presented as discriminators, features of your offer that provide valued benefits to the evaluator's end user and are only available from you.

# **Understanding Customer Issues, Motivators, and Hot Buttons**







- **ISSUES:** Customer concerns, the worry items that keep them awake at night.
- **MOTIVATORS:** The objectives that the customer is trying to achieve.
- HOT BUTTONS: The consolidated set of issues and motivators that will drive the buying decision.





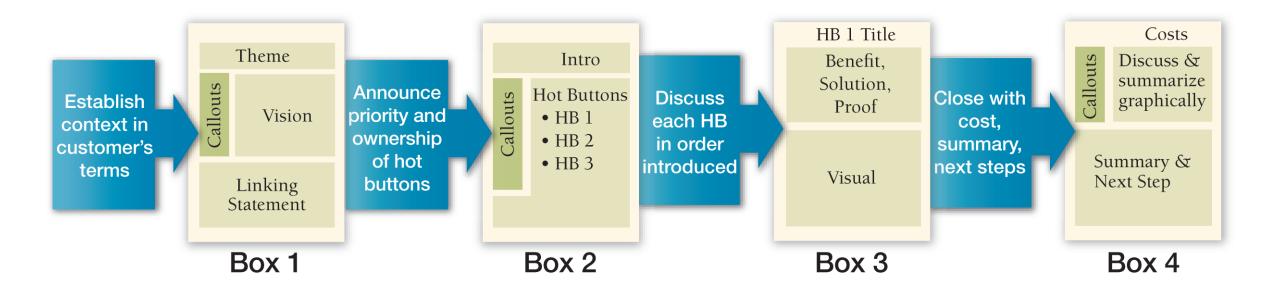
#### **Any Issue Can Be a Hot Button**







## Structure of a Hot Button Executive Summary







## **Executive Summaries Serve External Purposes**

#### **Selling Your Solution**

- Connects solution to Evaluator's vision
- Identifies Evaluator's needs
- Connects solution to evaluator's needs
- Offers clear proofs
- Shows you offer greater value than competition
- Indicates next step

#### Making Document Easier to Understand

- Previews content for familiarity
- Emphasizes key points at outset
- Guides evaluators to material of interest
- Furnishes context for wide audience

## Promoting Collaboration

- Establishes framework for sales presentations
- Functions as white paper









## Formulating and Communicating Strategy

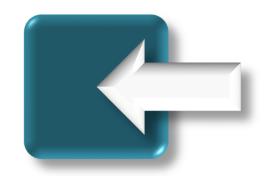
- Outlines solution alternatives
- Exploits competitor intelligence
- Documents win strategy
- Educates management
- Briefs business partners

## **Transferring Information**

- Passes intelligence
- Disseminates win strategy and solution
- Links offer to customer's vision
- Standardizes preand post-RFP messages

## **Driving Proposal Development**

- Models final proposal
- Defines strategic content
- Establishes style







#### **Discriminators**

Discriminators separate our proposal from other competitors. They take a proposal message from "why pick us" to "why pick only us".





#### **Strategic Focus**

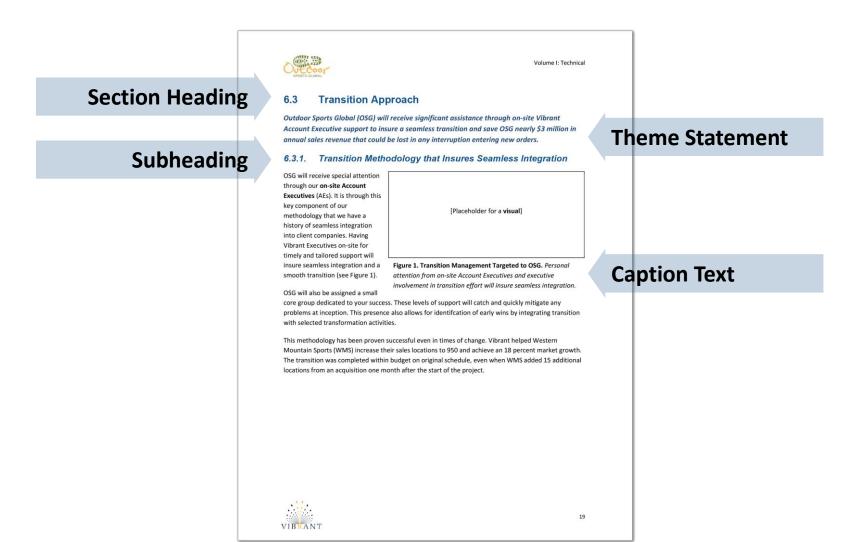
Strategy is best developed during the pre-RFP capture phase. Strategies that move us to a favored position can be categorized as actions taken to leverage strengths, mitigate weaknesses, highlight competitor weaknesses, and neutralize competitor strengths.

These messages are presented in the proposal in a variety of ways including theme statements, action captions, informative headings, value propositions, risk mitigation approaches, and substantiated descriptions of benefits and discriminators.





#### **Emphasize Messages for Evaluators**



## Strengthen Messages with Relevant Experience and Past Performance





- Include examples
- Emphasize graphically
- Use success stories
- Address weaknesses
- Stress lessons learned

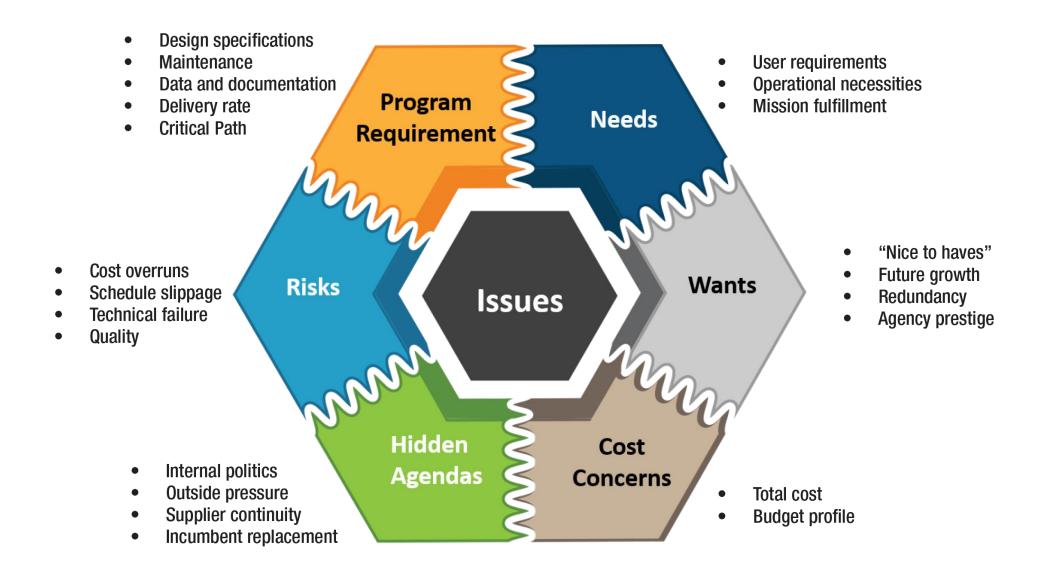


Early Completion Earns \$200,000 Award Bonus. After careful evaluation of six design-build contractors, Global Manufacturing awarded a critical plant expansion contract to Shipley Constructors. We completed the project 23 days ahead of schedule, on budget, and earned a \$200,000 bonus.





### **Solutions Begin with Customer Issues**







#### **Distinguishing Features from Benefits**



Our customers buy benefits, not features

For every benefit ask:

How so?





### **Quantify Benefits in Your Writing**

Because only customers can determine value, the customer and seller must collaborate to determine the value of a solution. After the customer has helped determine the value, the solution seems more acceptable to an evaluator.

Quantifying benefits improves the solution. The least beneficial features are dropped and more beneficial features might be added. Both the evaluator and the seller gain a clearer vision of the solution.

Evaluators often make a value judgment that the solution is worth the price. Group purchase decisions are easier when the benefits clearly exceed the price.





#### **Competitive Focus**

A winning proposal must not only respond to the prospect's issues and requirements, it must also reflect your knowledge of the competition and their strengths, weaknesses, solutions, and pricing.

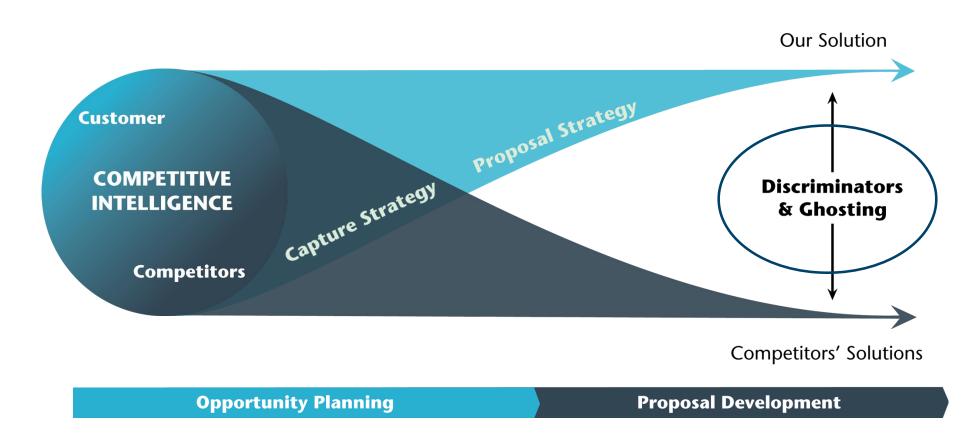
A well-executed competitive assessment will contribute valuable input to your strategy, win themes, discriminators, solution, pricing and teaming considerations.





#### **Competitive Focus**

Is it obvious why this offer is **better than competitor** offers?







### **Quality of Writing**

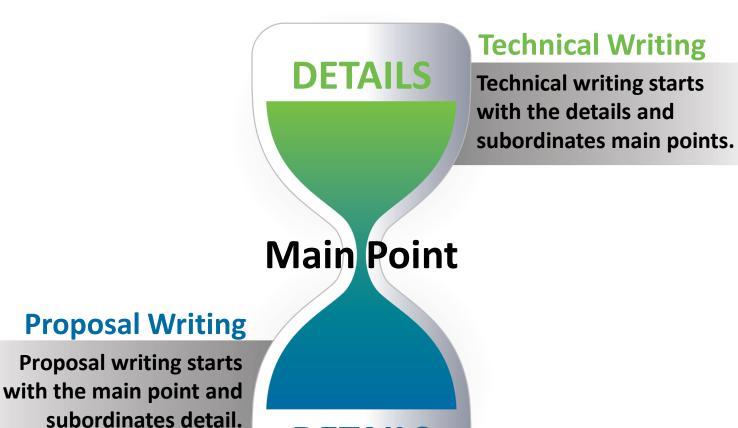
The analytical (or inductive) style must be abandoned in favor of a style that is best exemplified by newspaper articles and sales brochures.

This style of top-down (or deductive) writing provides the main points at the beginning and then develops the details and substantiation, followed by a summary. This approach ensures that your key sales messages are read by the evaluation team.

## Proposal Writing Differs Conceptually from Scientific Writing







**DETAILS** 





## **Analysis of Easy-to-Read Text**

Versions	1	2	3	4	5
Number of Words		185	259	157	138
Number of Paragraphs	1	3	4	1	7
Number of Sentences	6	8	11	6	10
Averages Sentences per Paragraph	6	2.7	2.8	6	1.4
Average Words per Sentence	41.7	23.1	23.5	26.2	13.8
Passive Sentences	66%	37%	27%	50%	0%
Flesch-Kincaid Grade Level	16.1	9.4	11	9.6	6.8





#### Visualization

High-level readers of proposals, those either making or influencing the selection decision, often only skim proposals, looking at the graphics that stand out, then reading the captions, headings, highlight statements, and the executive summary.

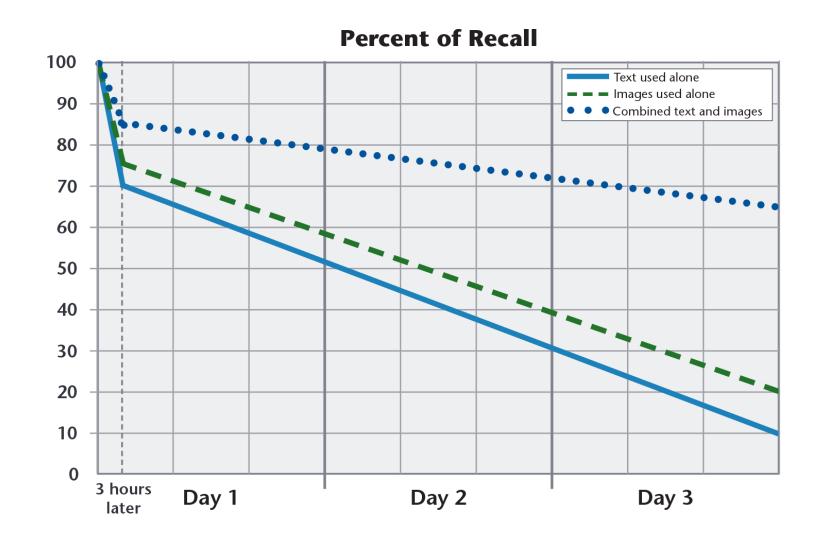
These evaluators must be able to see why you should be selected without reading body text.

Effective graphics leave overall positive impressions and can make it easy for evaluators to find detailed answers to questions. Studies of retention show that after a single reading, evaluators will remember more of what they see in a graphic than what they read in text.





### **Visuals Improve Retention**







## Use Visuals to Enhance Messages

- Emphasize key selling points
- Communicate quickly and obviously
- Keep simple and uncluttered
- Provide action captions
- Make independent of text
- Introduce in prior text
- Position vertically on page
- Minimize foldouts







### **Use Photographs to Stress Reality**

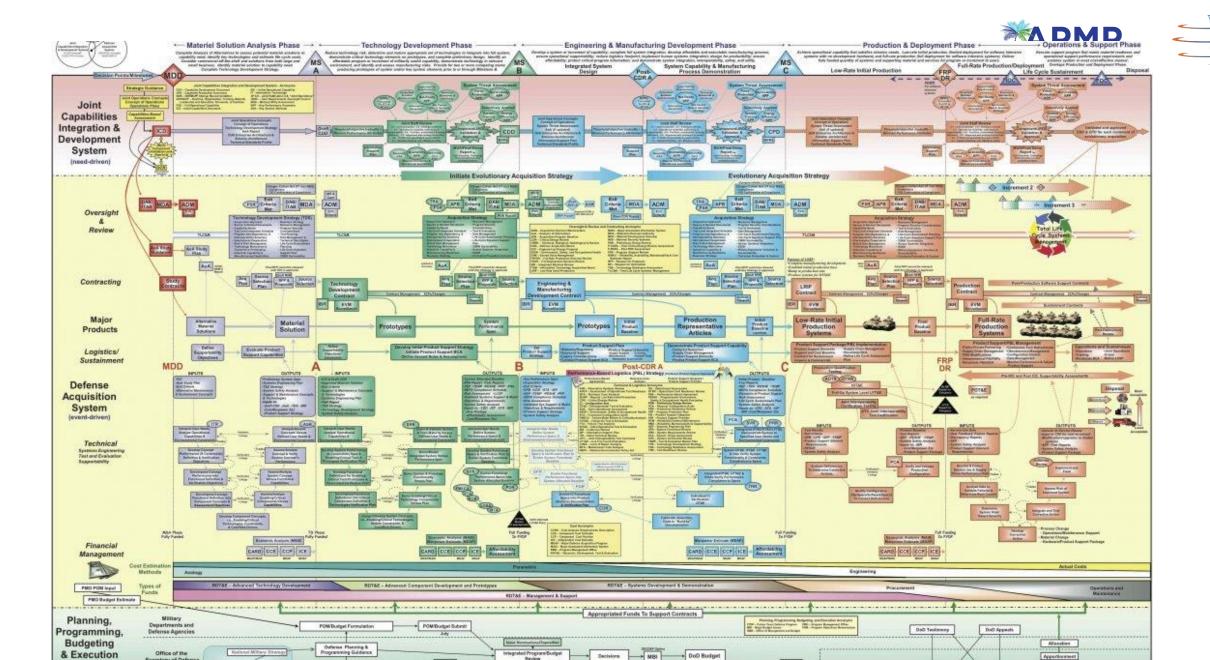


Figure x.x. Easy testing with the TMX 301 Reader. The handheld leads on the TMX 301 reader allow you to easily test various engine components.

#### SAMPLE PHOTOGRAPH

#### **Guidelines for photographs:**

- Use to show reality, evidence, or results
- Ensure view angle of photograph aids understanding
- Ensure photograph has a central point of interest
- Crop to eliminate distractions
- Ensure there is sufficient contrast and it is in focus
- Include an object that permits size and proportion comparison







#### Page and Document Design

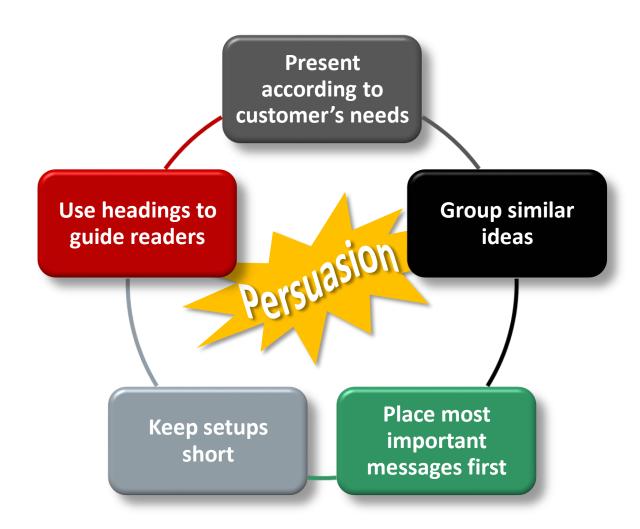
People are lookers first, then readers. A good page and document design entices readers, then facilitates understanding, even though evaluators may not be conscious of the design techniques used. A well-organized, visually appealing design helps evaluators find what they need to know rapidly and easily while reflecting your organization's professionalism.

Studies of retention show that after a single reading, evaluators will remember more of what they see in a graphic than what they read in text. In addition, when evaluators both see and read the same point, they retain information longer.





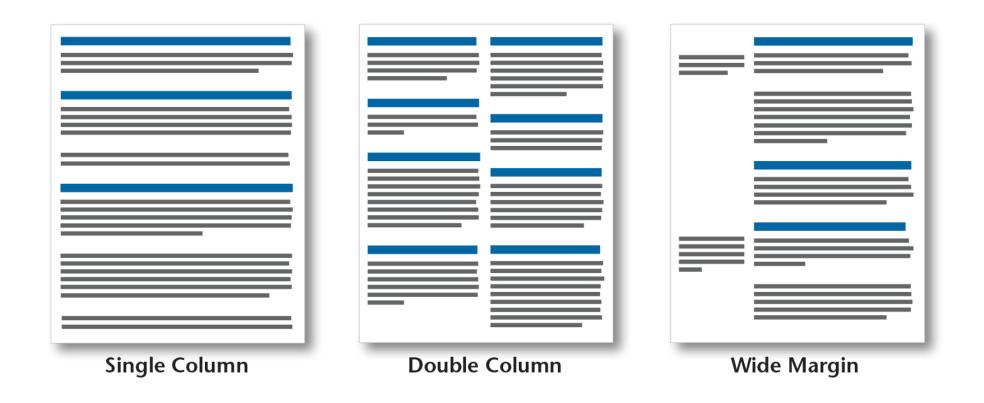
### **Fundamentals of Persuasive Organization**







# Document Design Begins with Page-Column Layout



#### **Use Fonts Effectively**





#### **Poor Example**

#### **EXECUTIVE SUMMARY**

Maxair Sports can meet the Army's need for a smallunit, low-level, undetected airborne reconnaissance aircraft with a modified version of its commercial model Drifter DR277, renamed the URA 277.

Maxair has manufactured ultralight aircraft since 1981 and is an acknowledged leader in this industry. We can produce 670 aircraft per month and are prepared financially with capital assets of \$17.5 million and a \$2.7 million line of credit to increase our production capacity to meet the Army's needs.

#### TECHNICAL DESCRIPTION

The URA 277 uses the latest in ultralight technology and design. It complies with international conventions for the design of aircraft switches, controls, and instrumentation. The 28-HP Rotax 277 engine provides spirited performance for the experienced pilot as well as forgiving flight characteristics for the beginning flyer.

#### **Better Example**

#### **Executive Summary**

Maxair Sports can meet the Army's need for a small-unit, low-level, undetected airborne reconnaissance aircraft with a modified version of its commercial model Drifter DR277, renamed the URA 277.

Maxair has manufactured ultralight aircraft since 1981 and is an acknowledged leader in this industry. We can produce 670 aircraft per month and are prepared financially with capital assets of \$17.5 million and a \$2.7 million line of credit to increase our production capacity to meet the Army's needs.

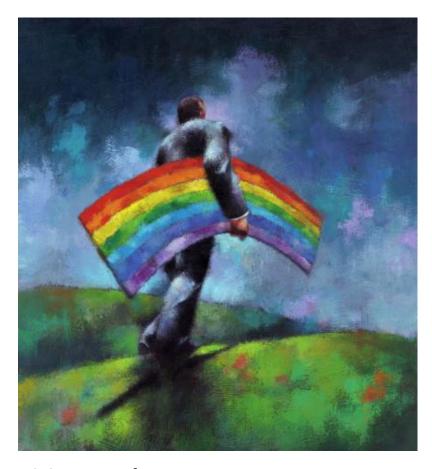
#### **Technical Description**

The URA 277 uses the latest in ultralight technology and design. It complies with international conventions for the design of aircraft switches, controls, and instrumentation. The 28-HP Rotax 277 engine provides spirited performance for the experienced pilot as well as forgiving flight characteristics for the beginning flyer.

## **And Finally:**







Hope is not a strategy.

Norman R. Augustine Former CEO, Lockheed Martin





## THANK YOU!

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