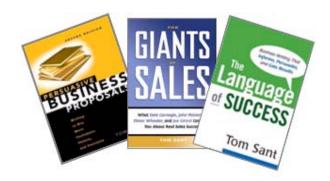


The Art and Science of Compelling Value



Dr. Tom Sant tsant@hydeparkpartners.com

Your Presenter: Dr. Tom Sant

Author of *Persuasive Business Proposals*, the world's largest selling book on proposal writing (3rd edition, Fall 2011)

"One of the 10 best sales books of all time."

Geoffrey James, Selling Machine

Author of *The Giants of Sales* and *The Language of Success*

"America's foremost expert on proposal writing."

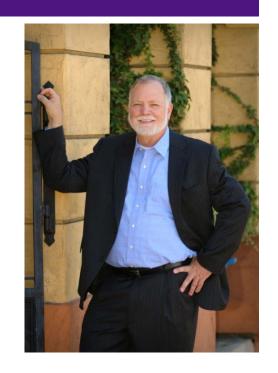
(American Management Association)

"One of world's top ten sales trainers."

(Selling Power Magazine)

Over \$30 billion in winning proposals

Clients include Microsoft, Accenture, Cisco, DHL, Booz Allen, CIBER, HSBC, Johnson Controls, General Electric, NetApp, Sungard, Wells Fargo, Procter & Gamble, etc.





Value

is supposed to cure all problems.

- ✓ Price pressure
- ☑ Intense competition
 - ✓ Slow sales cycles
 - ☑ Shrinking margins



Unfortunately...

Sometimes it doesn't work.

Value has no value.

How effective is this?

We offer a full range of enterprisestrength, integrated technology solutions.

Does this make you want to say YES?





We are a true one-stop shop for all your information management needs.

How do you like me now?

We enable the people-ready business with leading edge solutions and world-class service.

Pretty exciting, huh?





We are committed to the success of the enterprise.

Sample Value Proposition

Is the value clear here?

Our approach to Integrated Facility Services is based on our ability to selfdeliver all or most of the services rendered and thereby reduce costs and add value for our client's organisation.

Through our aptitude in Service Management, we are able to positively influence the loyalty and satisfaction of our client's employees.

By integrating and optimizing our operational processes we manage the variety of needs within our customer's facilities seamlessly, thereby enabling the delivery of a consistent quality and a flexible service mix – at all times and in all places.

NOTE:

- Average sentence length: 30 words (desirable = 15 to 17)
- Readability index: 18.5 (danger level = 12)
- All three sentences start with a focus on the vendor

Creating Value that Actually Has Value.



Smart Buyers Look for Positive Impact

- Revenue generation
- Cost avoidance
- Operational efficiency
- Reliability of mission-critical operations
- Quality of deliverables or execution
- Sustainability
- Worker productivity
- Customer satisfaction
- Regulatory compliance
- And other key performance indicators



A value proposition is a

promise

to deliver specific results that the client desires,

backed up by evidence that we can keep our promise.

The promise inherent in our value proposition:

You will get more of the outcomes that you want the most if you choose us.



FACT: Without value, winning is just *luck*.

You must establish superior value

based on technical, contractual, managerial, quality, or service differentiators,

or the customer will choose based on

price

or may choose to do **nothing**.





The Estimation Heuristic

Why the Inuit hunt whales.



Basic principle:
Choose the course of action or alternative that offers the highest rate of return.

The Basic Value Proposition

$$(Value_s - Cost_s) > (Value_a - Cost_a)$$

Positive Impact

where:

 $Value_s = the value of your solution$

Cost_s = the cost of your solution

Value_a = the value of the next best alternative

Cost_a = the cost of the next best alternative

Four Areas of Impact



Four Principles of Effective Value

1. Make sure the client cares

What does the key decision maker care about?

CEO

CFO

CIO

Operational Manager

Program Director

Others?

| | Client Business Functions | | | | | | | |
|------------------|---------------------------|-----|---------------------|----------------|--|--|--|--|
| | CEO | CFO | Medical Director | Director of IT | | | | |
| | | | | | | | | |
| Desired Outcomes | | | | | | | | |
| Outcom | | | | | | | | |
| Se | | | | | | | | |
| | | | | | | | | |

| | Client Business Functions | | | | | | | |
|------------------|---|-----|---------------------|----------------|--|--|--|--|
| | CEO | CFO | Medical Director | Director of IT | | | | |
| De | Integrate 3 new acquisitions | | | | | | | |
| Desired Outcomes | Achieve Top 100 Hospitals ranking | | | | | | | |
| nes | Improved core measures of performance | | | | | | | |

| | Client Business Functions | | | | | | | |
|------------------|---|--|---------------------|----------------|--|--|--|--|
| | CEO CFO | | Medical Director | Director of IT | | | | |
| D | Integrate 3 new acquisitions | Improve net profitability | | | | | | |
| Desired Outcomes | Achieve Top 100 Hospitals ranking | Reduce A/R by 5 days average | | | | | | |
| omes | Improved core measures of performance | Reduced spend on drug therapy (prompt shifts off of IVs) | | | | | | |

| | Client Business Functions | | | | | | | |
|------------------|--|--|-------------------------------|----------------|--|--|--|--|
| | CEO | CFO | Medical Director | Director of IT | | | | |
| | Integrate 3 new Improve net acquisitions profitability | | Zero "never" events | | | | | |
| Desired Outcomes | Achieve Top 100 Hospitals ranking | Reduce A/R by 5 days average | Accurate workload tracking | | | | | |
| omes | Improved core measures of performance | Reduced spend on drug therapy (prompt shifts off of IVs) | Reduced medication errors | | | | | |

| | Client Business Functions | | | | | | | |
|------------------|---|---------------------------------|------------------------------|---|--|--|--|--|
| | CEO | CFO | Medical Director | Director of IT | | | | |
| Des | Integrate 3 new acquisitions | Improve net profitability | Zero "never" events | Increased ROI from the Health Information System | | | | |
| Desired Outcomes | Achieve Top 100 Hospitals ranking | Reduce A/R by 5 days average | Accurate workload tracking | Simple, fast implementation | | | | |
| nes | Improved core measures of performance Reduced spend on drug therapy (prompt shifts off of IVs) | | Reduced medication errors | Access to outside expertise | | | | |

| | Client Business Functions | | | | | | | |
|------------------|---|---|-------------------------------|--|--|--|--|--|
| | CEO CFO | | Medical Director | Director of IT | | | | |
| Desired Outcomes | Integrate 3 new acquisitions profitability Achieve Top 100 Reduce A/R by 5 | | Zero "never" events Accurate | Information System Simple, fast | | | | |
| tcomes | mproved core measures of performance | days average Reduced spend on drug therapy (prompt shifts off of IVs) | Reduced medication errors | implementation Access to outside expertise | | | | |

Four Principles of Effective Value

1. Make sure the client cares

2. Measure it

What Are You Measuring? And How?

| Area of results | Metric | Direction | Unit of measure | |
|-----------------|-----------------------|-----------|-----------------|--|
| Financial | Direct labor costs | Decreased | Number or \$ | |
| Quality | Errors in work | Reduced | Number or % | |
| Social | Customer satisfaction | Improved | % | |
| Technology | Downtime | Reduced | Time or % | |
| Personal | Bonus | Increased | \$ | |

Four Principles of Effective Value

1. Make sure the client cares

2. Measure it

3. Picture it

If You Can Measure It, You Can Graph It

Graphics and color increase persuasiven ess 47%!



Four Principles of Effective Value

1. Make sure the client cares

2. Measure it

3. Picture it

4. Link it to your differentiators

What Are Differentiators?

Something you do that nobody else Product/service feature Corporate o Something everybody does, but you do in a different way.

The Differentiators that Matter

In selling services, here's what matters...

- How you will do the work
 Methods, processes, techniques, tools.
- 2. How you will manage the work

 Project management, tracking, billing, problem resolution, change requests.
- 3. The people you will provide Recent relevant experience. Training.
- 4. Special facilities, tools or equipment

 Especially in unusual environments—e.g., medical, food handling, secure environments (airports), automotive, energy, academics, government, and so on.

Create a Selection Matrix

- 1. List all of your differentiators
 - By competitor
 - By processes
 - By corporate capabilities
- 2. Align your differentiators with common value positions
- 3. Weight the differentiators

Align Your Differentiators with Value Positions

| Differentiator/ Uniqueness factor | Cost reduction | Business continuity | Technology Transformat ion | System integration | Minimize risk | Risk transfer |
|---|----------------|------------------------|----------------------------------|--------------------|------------------|------------------|
| Flexibility, scalability | | | | | | |
| Single point of contact | | | | | | |
| Highest level of self- perform in industry | | | | | | |
| Career path | | | | | | |
| Global presence, global capacity | | | | | | |
| Financial stability, resources | | | | | | |
| Center of Excellence | | | | | | |
| Speed of delivery and set up | | | | | | |
| Documented processes, workplans | | | | | | |

Weight the Degree of Fit

| Differentiator/ Uniqueness factor | Cost reduction | Business continuity | Technology Transformat ion | System integration | Minimize risk | Risk transfer |
|--------------------------------------|----------------|------------------------|----------------------------------|--------------------|------------------|------------------|
| Awards for superior products | 1 | 4 | 5 | 2 | 3 | 3 |
| True Web-based design | 3 | 2 | 5 | 5 | 1 | 4 |
| Lease or buy options | 5 | 1 | 1 | 3 | 4 | 4 |
| Standard code base | 4 | 3 | 3 | 2 | 5 | 3 |
| Fastest loading and retrieval | 3 | 2 | 4 | 2 | 3 | 4 |
| Open architecture | 3 | 2 | 5 | 4 | 4 | 5 |
| Cisco Solution Partner | 1 | 4 | 3 | 3 | 3 | 4 |
| First to market | 4 | 4 | 2 | 3 | 5 | 3 |
| Team functionality | 3 | 1 | 4 | 2 | 2 | 5 |

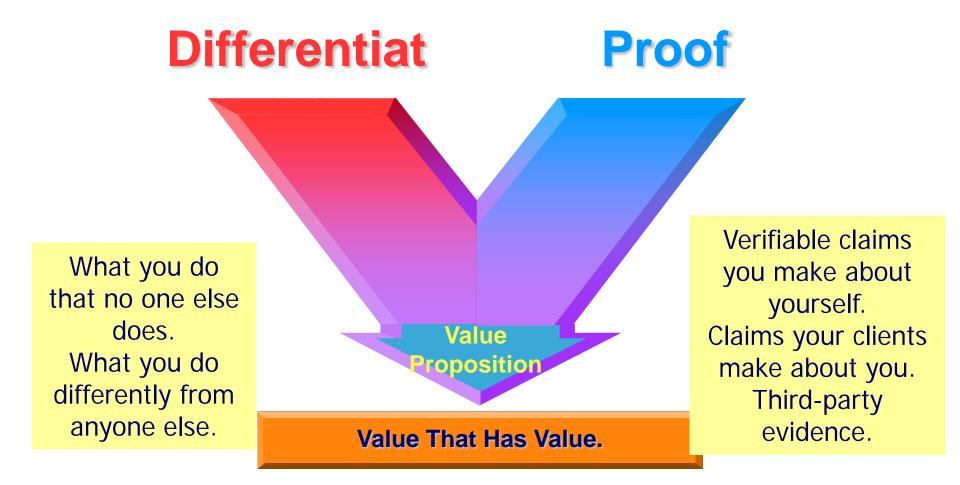
Select Differentiator Based on Value

| Differentiator/ Uniqueness factor | Cost reduction | Business continuity | Technology Transformat ion | System integration | Minimize risk | Risk transfer |
|--------------------------------------|----------------|------------------------|----------------------------------|--------------------|------------------|------------------|
| Awards for superior products | 1 | 4 | 5 | 2 | 3 | 3 |
| True Web-based design | 3 | 2 | 5 | 5 | 1 | 4 |
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| Cisco Solution Partner | 1 | 4 | 3 | 3 | 3 | 4 |
| First to market | 4 | 4 | 2 | 3 | 5 | 3 |
| Team functionality | 3 | 1 | 4 | 2 | 2 | 5 |

Different Strokes for Different Folks

| Differentiator /Uniqueness factor | Cost reduction | Business continuity | Technology Transformat ion | System integration | Minimize risk | Risk transfer |
|--------------------------------------|----------------|------------------------|----------------------------------|--------------------|------------------|------------------|
| Awards for superior products | 1 | 4 | 5 | 2 | 3 | 3 |
| True Web-based design | 3 | 2 | 5 | 5 | 1 | 4 |
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| Fastest loading and retrieval | 3 | 2 | 4 | 2 | 3 | 4 |
| Open architecture | 3 | 2 | 5 | 4 | 4 | 5 |
| Cisco Solution Partner | 1 | 4 | 3 | 3 | 3 | 4 |
| First to market | 4 | 4 | 2 | 3 | 5 | 3 |
| Team functionality | 3 | 1 | 4 | 2 | 2 | 5 |

Back Up Your Value Claim



Real Proof, Not Fluff

Here are a few examples of marketing fluff.... Anything look familiar?

Best of breed

World class

Leading edge

State of the art

Quality focused

Uniquely qualified

Innovative

Leverage

High performance

Synergy

User friendly

Integrated

Partnership

Seamless

Robust

Highly available

Vague generalities. Undefined or unsubstantiated claims. Grandiose promises without substantiation.

Three Kinds of Proof

Things you say about yourself.

Things your clients say about you.

Things third-party experts say about you.

Things You Say About Yourself

Resumes or CVs
Company history
Corporate capabilities
Coverage maps
Process diagrams

Things Your Clients Say About You

References
Testimonials
Case studies

Things Third-Party Experts Say About You

Awards
Rankings
Recognition
Certifications

Writing Effective Value Claims

First:

State the value the customer will receive, preferably in quantifiable terms.

Example: "One important benefit of accepting this proposal is that Acme Ltd will see a decrease in energy consumption of 15 to 18%."

Link Value with Your Differentiator

Then:

Link the value proposition with your differentiator in a cause/effect sentence

Example: "That decrease in energy consumption will come as a direct result of implementing our gas and electric rationalization software, which will automatically manage your energy costs to assure that you pay the lowest possible price 24 hours a day. The only system of its kind, the Windows-based software has been proven in controlled studies to reduce energy bills."

Prove It!

Third:

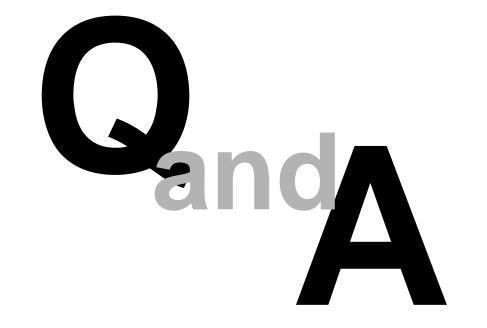
Provide a proof statement

- Case study
- Reference or testimonial
- Third-party validation
- Verifiable statistics
- Guarantees or service-level commitments

Example: "For example, when Leeds Smelting plc implemented the software, they saw an immediate reduction in energy costs of more than 20%. Similarly, Birmingham Hospital NHS Trust reduced energy costs by 17% during the first year of using our software."

In Summary

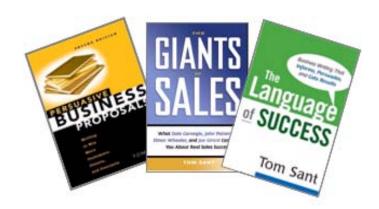
- 1. The customer defines value.
- 2. Focus on how you will deliver that value based on your provable differentiators.
- 3. Gather baseline data so you can quantify the jump from "as is" to "to be."
- 4. Present your value proposition graphically.
- 5. Reinforce your value proposition throughout the proposal.



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And good luck... in creating compelling value propositions!



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