



# Getting the Most From Your Info Dollar

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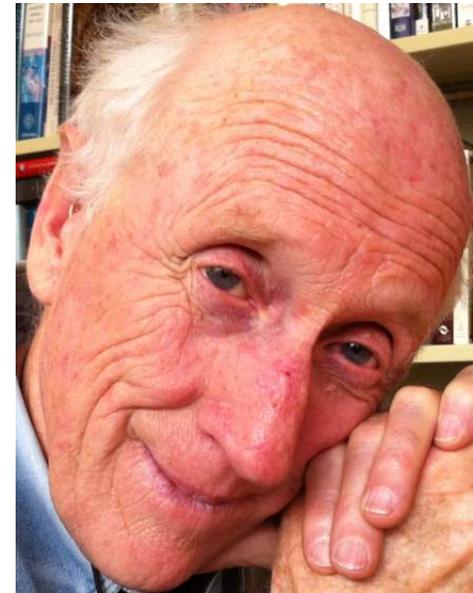
[BatesInfo.com](http://BatesInfo.com)

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# “Information wants to be free”

Stewart Brand, 1985





Information wants to be free because it has become so cheap to distribute, copy, and recombine – *too cheap to meter.*

It wants to be expensive because it can be *immeasurably valuable to the recipient.*



**What are you to the bottom line?**

**Overhead**

*or*

**Managing strategic information assets**

**Why not both?**



# Think like your upper management

**Show that budget is spent on resources that are being used**

**ID resources valued by valuable employees**

**Show tangible ties to strategic goals**



## **Link expenses to your org's goals**

**Support an endowment campaign**

**Provide decision support for ad hoc team**

**Pivot to new strategic focus & audience**

**Support staff professional development,  
retention**



## Link your info resources to outcomes

Key client group's goal: \_\_\_\_\_

Info needs: \_\_\_\_\_

Measurable impact/outcome: \_\_\_\_\_



## **Link your info resources to outcomes**

**Goal for CFO: Reduce corporate risk**

**Info needs: Due diligence research, workshops  
on copyright concerns**

**Impact/outcome: Risks identified, increased use  
of licensed content**



## **Link your info resources to outcomes**

**Goal for university: Increase job success for graduates**

**Info needs: Analytical search skills, skills in researching high-end info services**

**Impact/outcome: Grads are more competitive applicants, with demonstrated prof skills**



## Link your info resources to outcomes

**% of awarded patents supported by library research**

**# of regulatory approvals supported**

**# of strategic initiatives supported**

**Key sales goals met**



# Address IAOTWFF\*

\*It's All On The Web For Free

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## Strategic free-vs-fee thinking

**How much is at stake?**

**What's the overall budget for this?**

**Do I need to bill out the expense?**

**Do I need to document the cost of research?**

**How much time do I have?**



## Strategic free-vs-fee thinking

**What do I need in order to get smart?**

**What do I need now in order to add value later?**

**What kind of resources will I need?**

**Who is likely to care about this?**



## Strategic free-vs-fee thinking

**What is "authoritative" to this client?**

**What will the end result look like?**

**Do I have expertise in this area?**

**How specialized is the topic?**



# The true cost of your time

**Annual salary \* 1.3 = fully-loaded salary**

**52 weeks – 4 weeks = 1,920 work hours/year**

**Full salary / total work hours = full hourly rate**

**\$75K salary = \$51/hour**

**\$100K salary = \$68/hour**



## Your minutes add up

**Time saved on fee-based service and NOT spent**

**Googling**

**1 hour a day = \$12,240/year/info pro**

**Time saved with robust online user help**

**3 10-minute calls/day avoided saves \$6,120/year**



## Cost of NOT finding info

**75% of articles would not be read if not easily accessible**

**Professionals get **\$310** of value per article read –  
ROI of 8:1**

**Source: [is.gd/sla\\_value](http://is.gd/sla_value), from 1993**



## Leverage fee-based services

**Remind users of library resources they can't access themselves**

**Raise users' DISsatisfaction with their search results**

**Build FUD regarding Google filters, confirmation bias and coverage**

## Assigning value to ROI factors

**“Sharing economy” = low awareness of copyright**

**Strong licensing = risk reduction**

**Right To Be Forgotten = more gaps in web news**



## Build strategic library usage

### Look for underused resources

Promote in newsletter, web, social media, training, etc.

### F2F interactions have impact!

Onsite awareness-raising events

Weekly drop-by sessions

Cultivate the info-nerds



## Use the tools

**Install library/search widgets at pain points**

**Embed content, embed librarians**

**Provide curated daily news**



# Evaluating Online Providers' Value



## When evaluating providers:

**Content and direct cost drive the conversation**

**This misses features, functionality, ease of use, user support, license restrictions, etc.**



## Evaluating total value

**Does the pricing work for your org's employees and work flow?**

**How much IT support will you need to deploy, modify, maintain?**

**How much will the vendor do?**

## Evaluating total value

**If searchers can't find it, it doesn't exist**

**How much can the UI be customized?**

**How easy is the platform for new users? For experienced users?**

## Evaluating total value

**How much user/searcher support and training does vendor provide?**

**Multiple formats and media?**

**24/7 coverage?**

**Do you want users calling the vendor?**



## Evaluating total value

**Does platform include DOIs to refer users to already-licensed content?**

**How agile is the vendor?**

**Do they cover non-traditional media?**

**How do they respond to IAOTWFF?**



## Evaluating total value

**What can you do with the content?**

**Data viz, data analytics tools?**

**License restrictions?**

**Redistribution rights?**

**Data mining rights?**



## Want more info?

Slides at [BatesInfo.com](http://BatesInfo.com)

See also *The True Cost of Information: Measuring the ROI of the Information Center* [springernature.com/truecostroi](http://springernature.com/truecostroi)

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