

**If information is poor...**

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# ... how can knowledge become **power** if...

- Many firms acknowledge that they have problems accessing their project data.
- You can't access your data, you can't share your data.
- Poor communications are a liability to your productivity.
- **Productivity inefficiencies directly and adversely affect profitability...**

# That's where **we** come in...

■ With full access to I.T. you can extract INFORMATION from your DATA.

# That's where **we** come in...

- With full access to I.T. you can extract INFORMATION from your DATA.
- Through experience and management you build a KNOWLEDGE resource.



**Who are *we*?**

# Who are **we**?

- We are the firm that can improve your knowledge availability, and profitability.



# we are... **ViaSys**

■ We are the firm that can improve your knowledge availability, and profitability.

# What do **we** do?

 We find you the time to save lost productivity; time IS money.

Optimise your productivity with **Material Advantage™** from...

**Via Sys**

# What do **we** do?

- We find you the time to save lost productivity; time IS money.
- We help you regain productivity to maintain profitability.

Optimise your productivity with **Material Advantage™** from...

**Via Sys**

**we** do this time and  
time again, so that  
**you** gain...

**IT's cyclical: accrued knowledge availability informs successive projects... this creates intellectual capital which is reinvested...**

5 mins word according to jackade.com

Reconcile and evaluate the project to capture lessons learned, and incorporate that information into company best practices.

How has this been done previously, and what needs doing differently?

**Feedback**

**Concept**

Do the time and resources required for this project 'add-up' as sound economic sense?

**Feasibility**

**ViaSys**

**Handover**

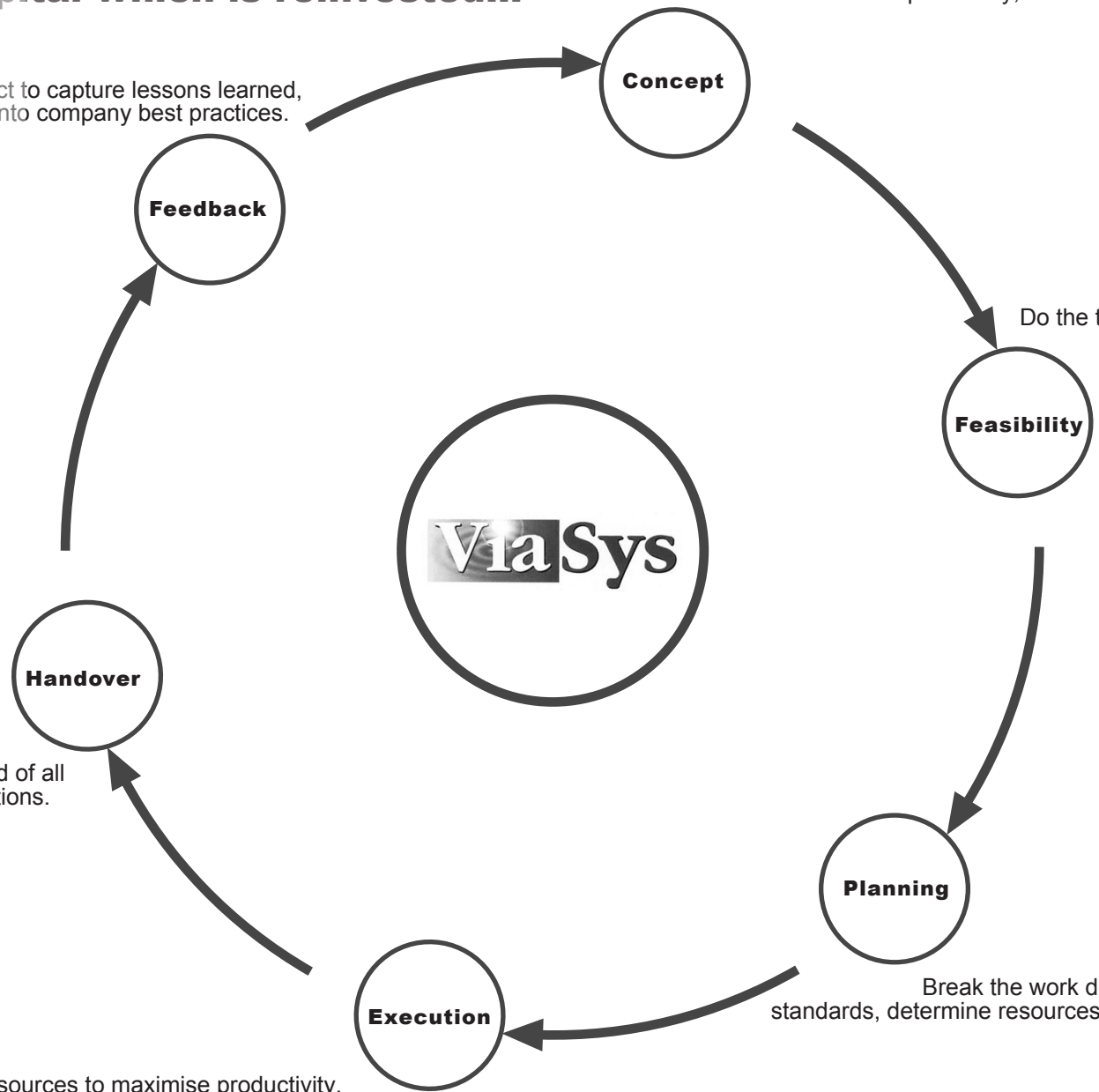
Provide complete automated record of all project data, revisions and transactions.

**Planning**

Break the work down, establish the required standards, determine resources and set project timescales

**Execution**

Assign and manage resources to maximise productivity, ensuring conformation to standards and established practices



# What are the symptoms of poor knowledge availability?

Duplication of effort	■	You <b>lose</b> productivity
Project delays	■	You <b>lose</b> productivity
Missed deadlines	■	You <b>lose</b> productivity
Repetitive Manual Input	■	You <b>lose</b> productivity
Lack of visibility	■	You <b>lose</b> productivity
Errors	■	You <b>lose</b> productivity
Problems with sharing information	■	You <b>lose</b> productivity



# What is the cost of poor knowledge availability?

Issues ❌

=

Problems ❌

=

Delays ❌

=

Cheque ✅

# What is our Material Advantage?

**Data** ■  
+  
**Access** ■  
=  
**Knowledge** ■  
:  
**Check**



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