Office Kaizen

Purpose
More efficient and higher quality in demand from NO VAT.

Vision
CTD should be fully implemented with 150 9000, and 150 9000 should only be used for replication (chapter), including (chapter 9) and supporting reporting. Explaining why it goes wrong (chapter 5).
I should use hand process as an example. Two fulfill.

1. I should not record each accomplishment.

2. How does not have sufficient control of the costs.

The FTP I should have folders for each travel, situation to U.S.

In duplicate I should describe the tracking for getting hand refund, partly by referring to invoices and most
I need to make a list of what I want to accomplish today.

1. Travel procedure
2. Code
3. Tela
4. Time Con
5. Estimation to ROW

Is should I want for PhD Days?

Bi-annual continue? = PhD Days.
Chapter 2

Travel process (problem)

1. Find and pay
2. Expense
3. Get expenses refunded

Solution (model):

lose in 1208 people + blank
1. Select:
   - Keep all INFO in folder

2. Make note to Key:

3. Egg: in $15,500
   - 208 pages
   - 16.940
   - and with apply
   - send to 5175

4. Send again to 5175
Which part of cluster 2 is this?
What do we mean by product at VTAX?

Customer feedback

Resources = funding?

What is the purpose of VTAX?

Annual audit planning

Audit planning

Audit

Feedback from KOW and others

Calibration (standards?)

7.1

7.2

7.3

7.4 (purposes)

7.5 (activities)
Critical Point analysis

I should describe the ISO 15011 process, and the aim is to become an expert in performing this.

Action Research = research has to become more rigorous in whatever you are doing.

IT-staff has a responsibility and I try to help out.

Poor audit system
Auditing process

A. Finding policy

C. External pressure

4.1

3.3

4.5

Collect CTA
("Cone")

7.2

5 -

GTD -> chapter 5

2.1 Process -> Andol system

2.2 Admistration -> GTD -> chapter 5

2.3 Impact? -> chapter 6
I would like to be an expert
and learn because curiosity is such
a research. It is like to understand
and learn while others do the
engineering.

Have I solved the problem of
scales that figured this
analysis?

I have made updates in
chapter 2, but we updates
in chapter 2, 3, 4, and no
updates in chapter 5.
I should also...

Critical problem.

30,5 + 82,3

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<th>2008</th>
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2005 14 887
2006 21 50 427
2007 21 50
2008 17 51 337

Corboc

= Average Staff MVA?
= Commodities / Oil & Gas
= Shell / PSA, FOS, PSF, RISK
LEP = SL / SLN ?
LFP