

Talking Business
from
SFRD Services

Your **big** project

Avoid the **mistakes** of others

Part 3

Process Mapping

OK so I mentioned process maps as part of your Best Practice programme:

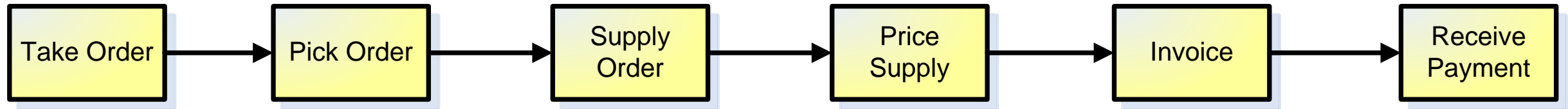
- **Understanding your processes** is key to improving the way your business operates
- **Reviewing your processes identifies sub-optimal practices**
- **You can compare your ideal with today**
- **They're essential** if you want to develop systems; especially ones to support Best Practice

OK so I mentioned process maps as part of your Best Practice programme:

- In my experience those projects that have had **detailed, robust, fully mapped processes have been the more successful projects**
- **The failure projects have been where people decided that there was no need to map their processes:**
 - Unnecessary – we all know our processes
 - We are already perfect
 - The team will be bored if you make them do that

Lets look at a simple business process

- Taking an order to getting the money



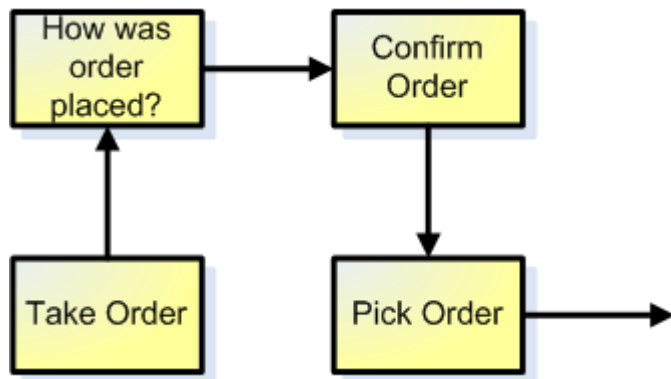
It looks simple but **is it really as simple as that?**

There are often **multiple options and activities** at each stage!

Everything needs to be defined to develop a business that works!

Lets look at a simple business process

- Taking an order to getting the money... but really it isn't so simple:
- **Order Taking:**

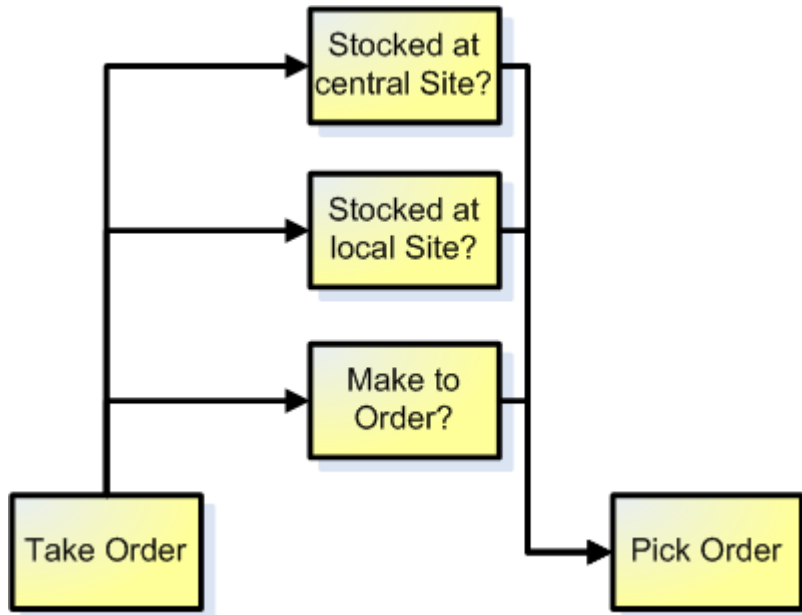


The complexities start with how you let people order:

- Internet – automated confirmation
- Email – possibly manual confirmation
- Fax – possibly manual fax back
- Telephone – read order back to customer
- At a service counter – verbal confirmation
- Through as sales person – letter / verbal / email?
- Snail mail – telephone call?
- Carrier pigeon

Lets look at a simple business process

- Taking an order to getting the money... but really it isn't so simple:
- **Picking:**



You'd have thought this might be easy.....:

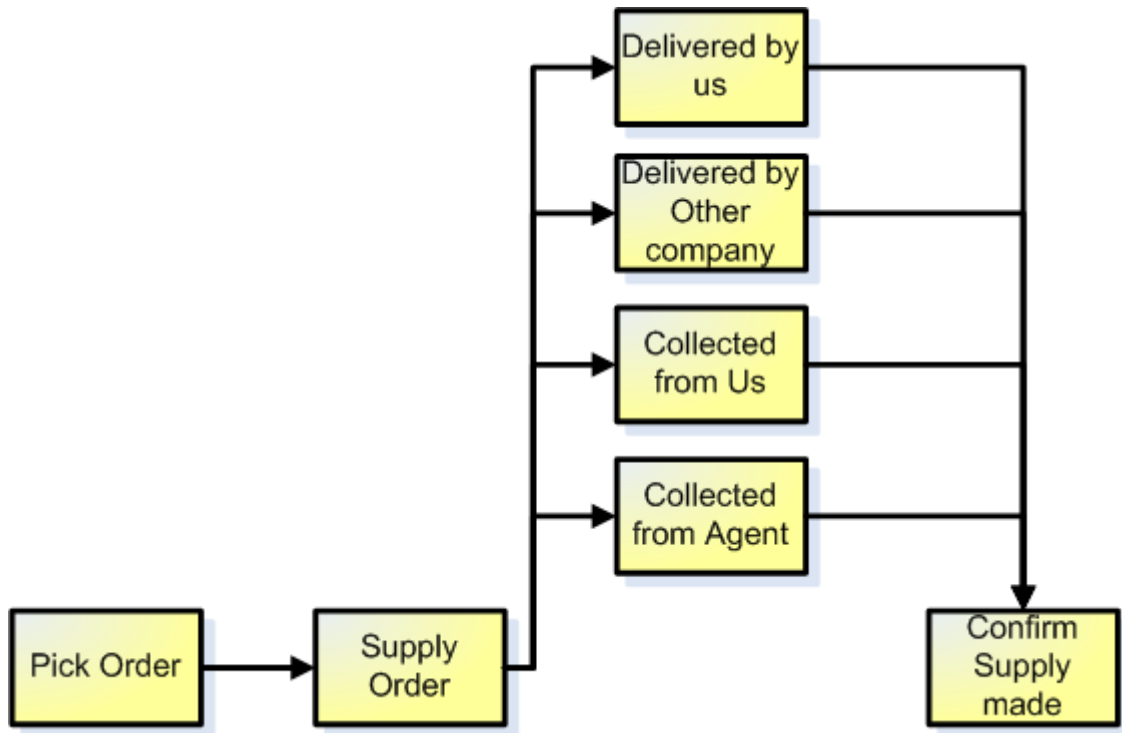
- Stocked at the local delivery depot?
- Stocked at a central warehouse or distant delivery depot?
- Make to order – lead times?
- Stocked at collect centre?
- Stocked at agent?

All of these affect the customer's perception of the service you offer

Your **big** project - avoid the **mistakes** of others

Lets look at a simple business process

- Taking an order to getting the money... but really it isn't so simple:
- **Supply:**



Now how does the customer receive the order?

- Do you deliver on your vehicle?
- Do you use a delivery company?
- Does the customer collect?
- Does some product go by post?

Once it has been delivered you have to 'confirm' that the supply has been made. Can this be done in different ways?

Your **big** project - avoid the **mistakes** of others

Lets look at a simple business process

- Taking an order to getting the money... but really it isn't so simple:
- **Pricing:**

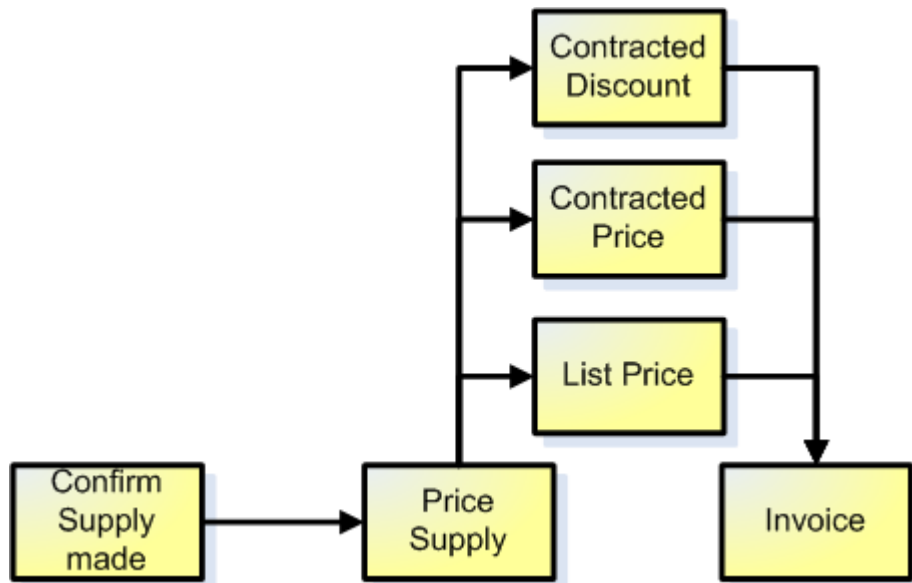
The complexities are everywhere:

- Agreeing prices where necessary
- Managing pricing
- Applying pricing to transactions
- Incentive pricing and surcharges
- Marketing campaigns
- Etc. etc

Your **big** project - avoid the **mistakes** of others

Lets look at a simple business process

- Taking an order to getting the money... but really it isn't so simple:
- **Pricing** – an area I know a little bit about:



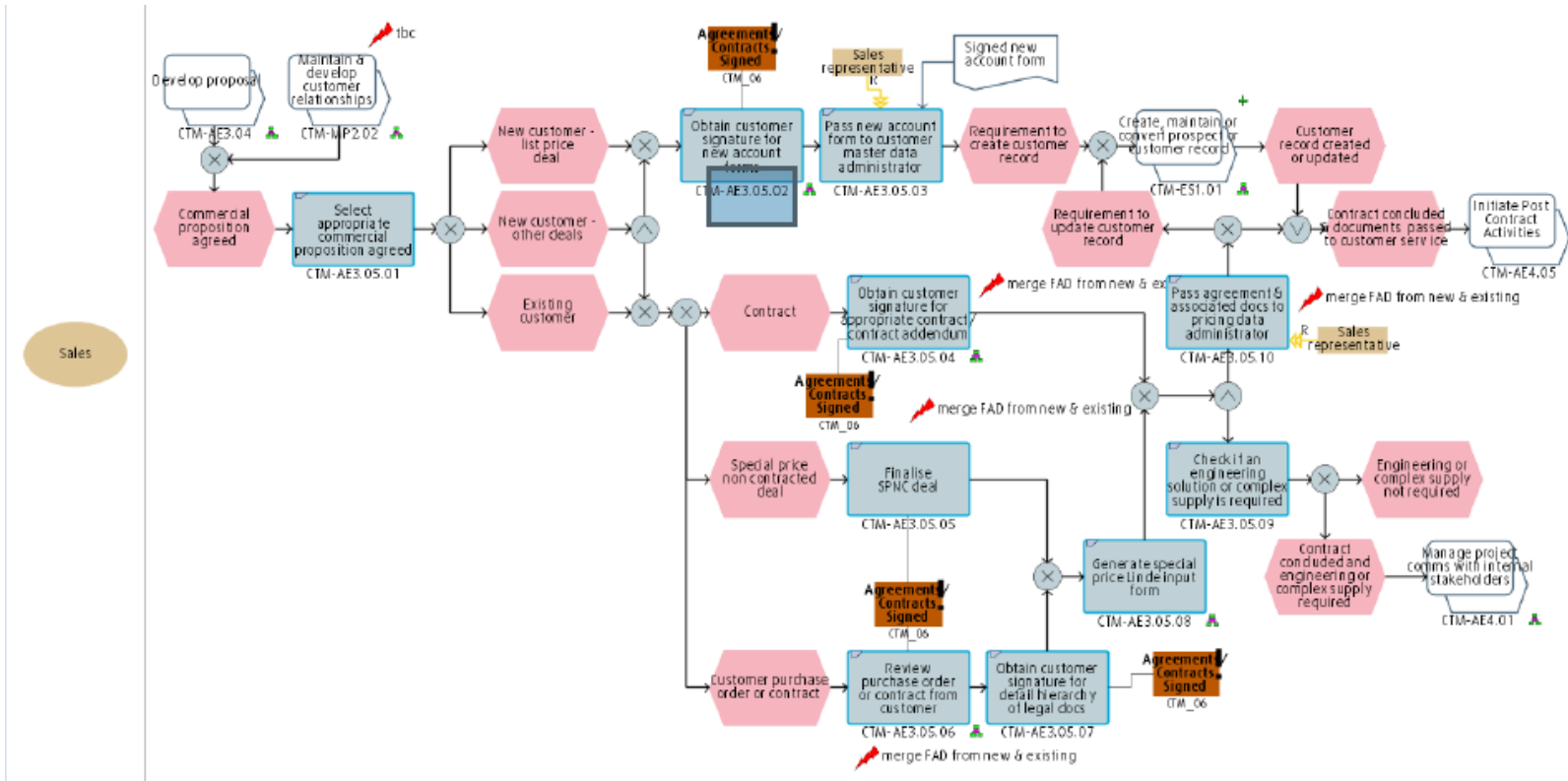
Do you have a pricing agreement with the customer?

- **No** – then they'll pay List price - maybe with scale pricing – maybe geographic pricing
- **Yes:**
 - With a contract that states prices?
 - With a contract that states % or fixed value discount?
 - Is the price increase mechanism specified?
 - Maybe they just have a verbal agreement?

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Lets look at a simple business process

- Taking an order to getting the money... but really it isn't so simple:
- **Pricing** – how did the price get set?



The process map on the left illustrates some of the questions that I asked on the previous slide – its starting to look complex!

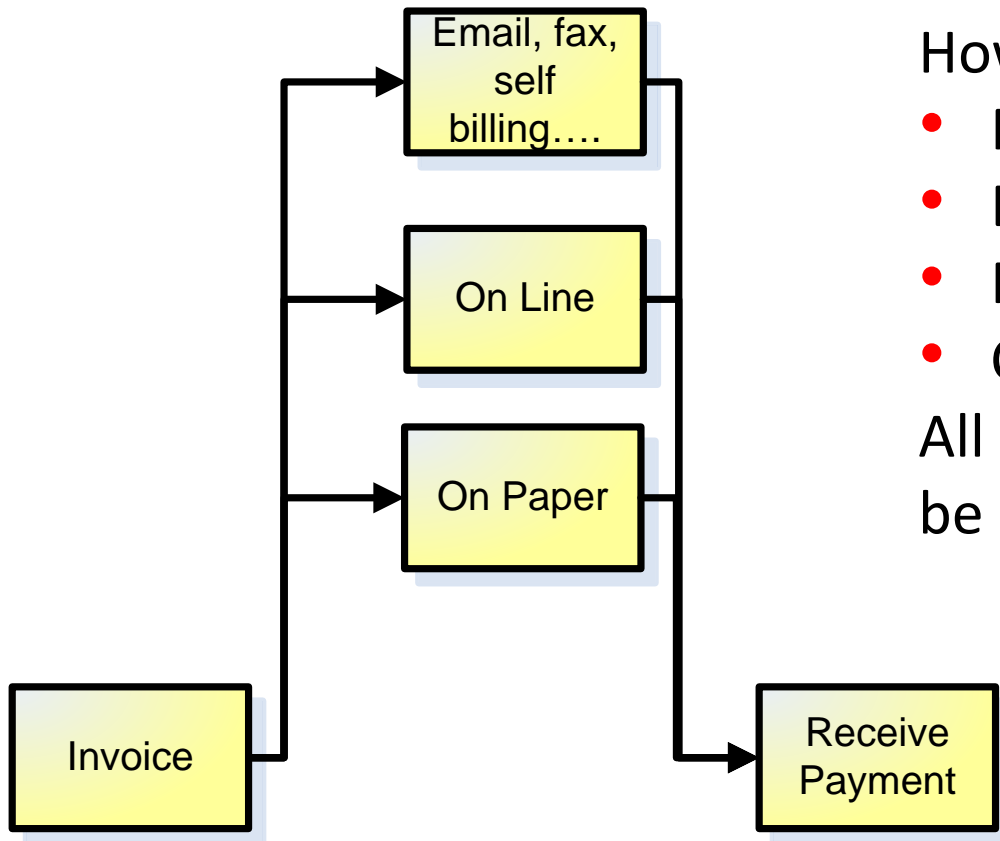
Lets look at a simple business process

- Taking an order to getting the money... but really it isn't so simple:
- **Pricing** – now select the correct price for the customer
 - Do you have a pricing agreement with the customer?
 - **No** – then they'll pay List
 - **Yes** – the system has to select the correct pricing for the product supplied (there might be multiple agreements covering different product ranges)
 - Are there scale prices?
 - Are there geographic prices?
 - Are there any special surcharges?
 - Express / emergency delivery
 - Small order charge
 - Out of hours charge

Your **big** project - avoid the **mistakes** of others

Lets look at a simple business process

- Taking an order to getting the money... but really it isn't so simple:
- **Getting Paid - invoice**



How is the invoice sent to the customer?

- Post?
- Email?
- Fax?
- Customer self billing?

All of these have different costs. Are there charges to be invoiced for the expensive methods?

Lets look at a simple business process

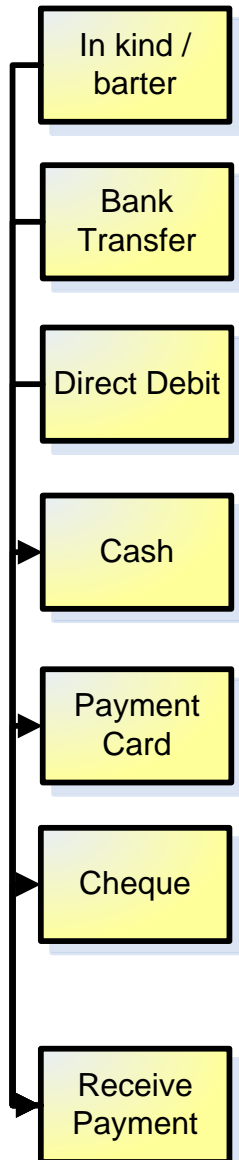
- Taking an order to getting the money... but really it isn't so simple:

- **Getting Paid:**

There are so many ways that you can get paid and the costs associated with each are very different:

- Cash and cheques tend to be the most expensive – bank plus in-house costs
- Credit cards – though some are much cheaper than others
- Debit cards
- Direct Debit is often the cheapest

And... yes... I have seen payment in frozen 'battered' onion rings as that was the only asset the customer had! This was expensive to process!



Your **big** project - avoid the **mistakes** of others

Lets look at a simple business process

- Taking an order to getting the money... but really it isn't so simple:
- **Not Getting Paid:**

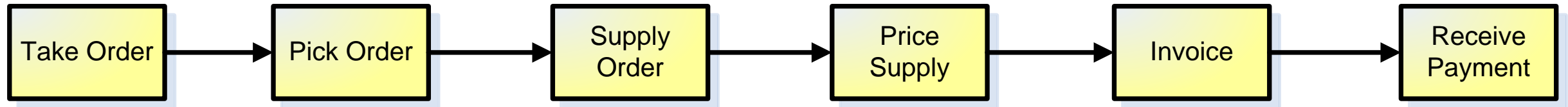
There are many reasons why you may not get paid:

- The customer finds a fault with your invoice
- The customer is a 'cheating, lying, person of unspecified parentage' and never planned to pay
- The customer only pays part and says they'll pay the rest later – never return the money they did pay!
- The customer deducts an 'early settlement discount' even though you don't offer one
- The customer (always) pays late

You need a process for each circumstance **and**, where appropriate surcharges.

Lets look at a simple business process

Taking an order to getting the money... but as you've seen it really it isn't as simple as:



- We've looked at some alternatives, the Devil is in the detail
- You cannot be 'broad brush' with this – exact and full of detail is essential
- This describes your way of working **and** defines your system
- **This is an essential step**

Those that ignore the need for process maps:

- Complacent – remember ‘pride comes before a fall’
- JFDIs – they just don’t get the idea – then they can’t explain!

Process maps ‘flesh out’ the complexity of delivering the required solution and provide a framework to build from.

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