# Workshop 4B:

Customer Journey, strategy

Speaker: Dave Skelton, Ian Harries (The Lean

Partnership)

Chaired by:

Room: Surrey Room



# Change How to thrive not just survive

#### Dave Skelton & Ian Harries

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#### So why are you interested?

So why are you interested in the customer journey?

Do you know how to improve it whilst saving money?

#### Or

Has saving money become more important than the customer journey?

#### Of course we do have to save money



Rent Cuts - 12%



Welfare Reform -Universal credit



Right to buy

#### Do you react or do you change when cutting costs?

#### They May:

- Stop the development of new homes
- Cut jobs and reduce the service
- Close depots
- Cut head count
- Cut corners





#### Do you:

- Follow in the same footsteps
- Or do you think differently

#### COMPETITOR



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#### What does the customer value?

# You have Options!

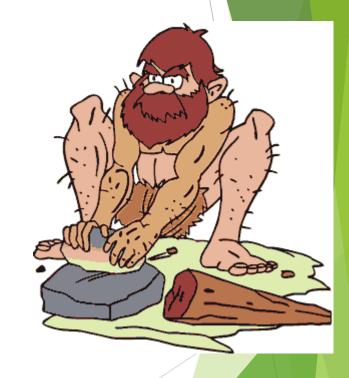
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### Survive -

You will have to cut costs

#### This could mean either:

- Withdraw services and cut staff
- Reduce development
- Reduce standards



Will this improve the customers journey?

# You have Options!

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#### Or thrive

- Improve Services
- Reduce costs
- Improve productivity
- Build more homes
- Improve Customer Satisfaction and
- Empower your staff



What do you think the customer will value?

#### Perspective is key?

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"Is this a threat or an opportunity?"

Whatever your view, it's certainly a challenge.



#### Our Approach

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Purpose

 Do you have a clearly agreed *Purpose* built on what customers value?

Process

 Do you have clearly specified *Processes* in place to achieve this purpose? And how lean are they?

People

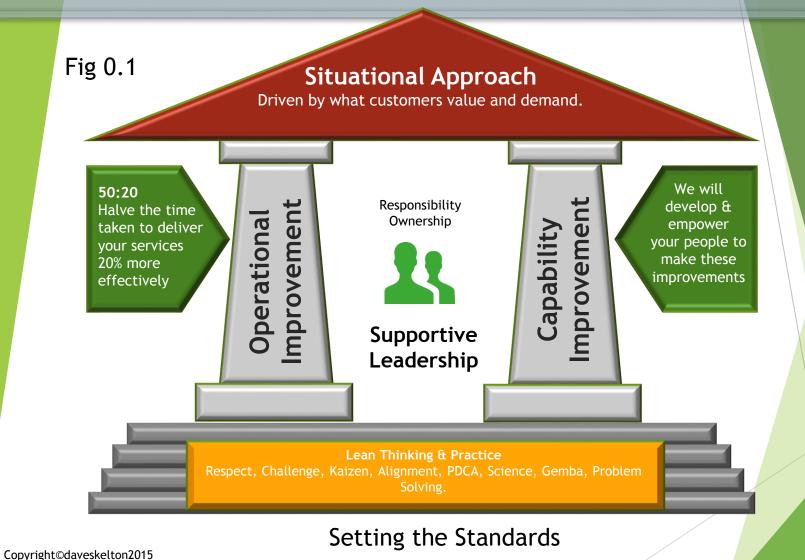
 Are your *People* engaged and aligned with organisational purpose and dedicated to creating lean processes to achieve it?

#### Our Lean House?

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The use of the Lean house is used in many ways, the Lean Partners use the image of the lean house to explain the Correlation between the columns of improvement and the responsibility of ownership. On the next page we show a Diagram of our Lean House (Fig 0.1), remember; without strong solid foundations the pillars will not standup. Without the pillars the roof of the house will not remain in place.

#### Our Lean House?



#### The 5 principles of lean thinking?

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Specify customer value

Pursue perfection

Understand the value stream

At the pull of the customer

Make the process flow

#### Behaviour and Engagement?

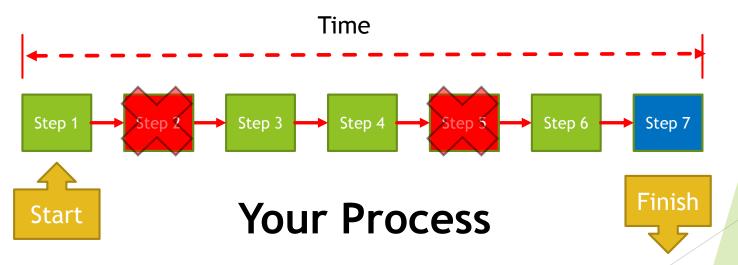


Any process contains

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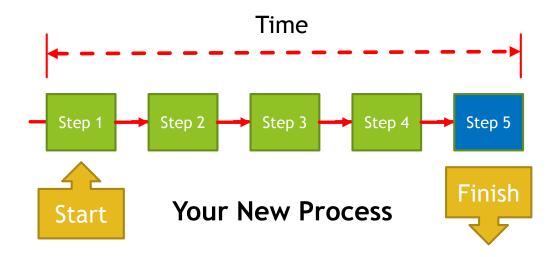
- Value added steps (What the customer will pay for)
- Non value added steps (Why should the customer pay for this?)
- Non value added steps but necessary

(The business will have to stomach the cost)

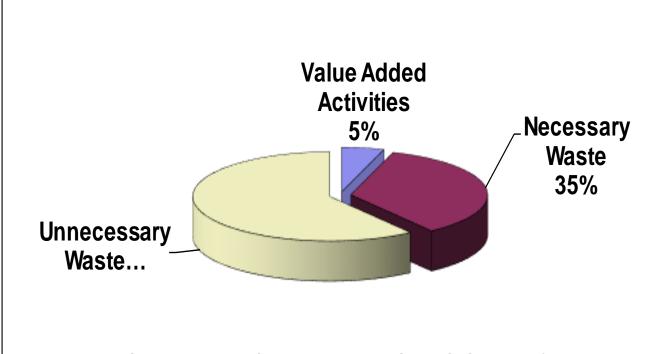


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Removing the waste will increase the efficiency And reduce the cost of running the process



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This is typical percentage breakdown of waste found in most businesses

#### Lean helps you do more with less

#### We need to remove the waste

Waste is not just physical. Less in the bin is not the only way to reduce waste.

Other waste could involve time, movement, stock, skill levels, delivering too much or producing more than is required.



# TIM WOODS



Who is TIM WOODS?

8 Wastes



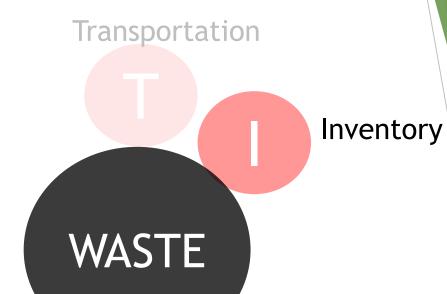
Transportation waste is created When stock and goods have to Be moved around either the factory Or around the World unnecessarily

**TIM WOODS** 

Transportation

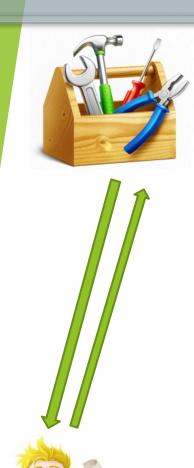


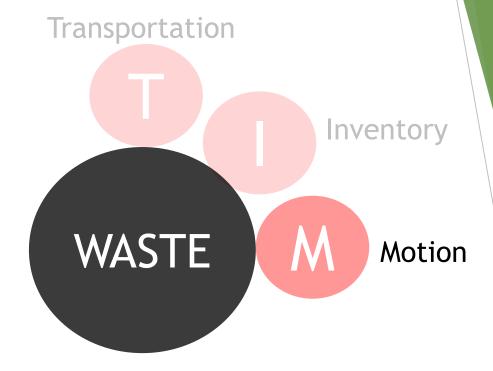




Inventory refers to stock, If we hold to much stock that is not required we have tied up our money and space with this unnecessary waste

**TIM WOODS** 





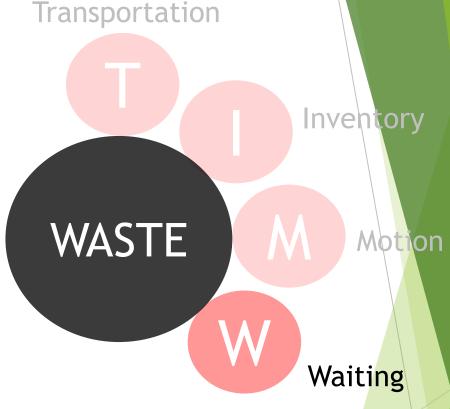
A waste in Motion could be caused by the Need to walk to get tools or components. Can we move them closer to us and save The unnecessary motion

**TIM WOODS** 



We wait for every thing, waiting is a real waste of time. If you have to continue to wait for works orders, component's, stock & others to finish their part of the process Then this is an unnecessary waste

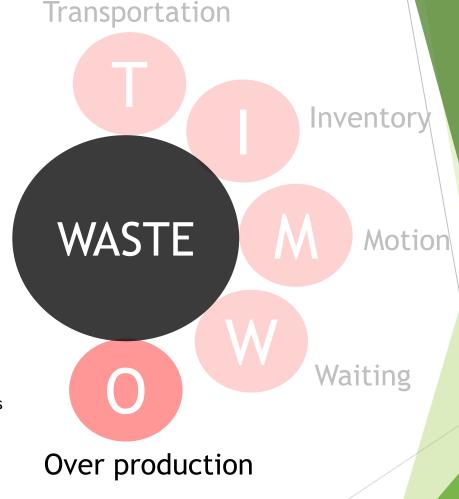
**TIM WOODS** 





To over produce stock that is not required is a waste. We have created items that were not asked for, meaning we could be stuck with them or we could uncover defects in that production run which means we made more then we had to.

**TIM WOODS** 

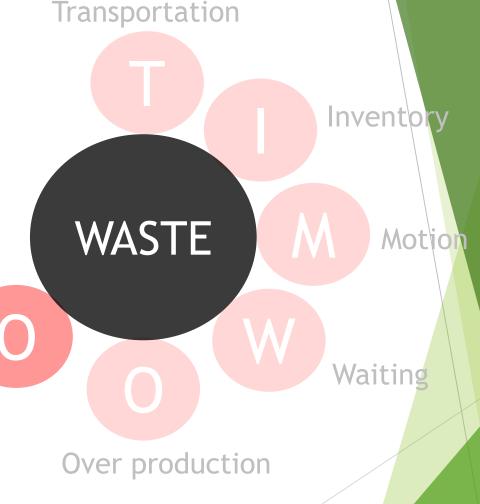




Over processing

Only make what the customer has asked for. If a paper poppy has been ordered then do not make one using diamonds. The customer will not pay for the extra time and effort you have made, this cost will come from your profits

**TIM WOODS** 



Right first time - every time. Spend the time making items correctly, making it with defects Will result in costly scrap or a Costly recall.

**TIM WOODS** 

**Defects** 

Over processing

Defect



Transportation

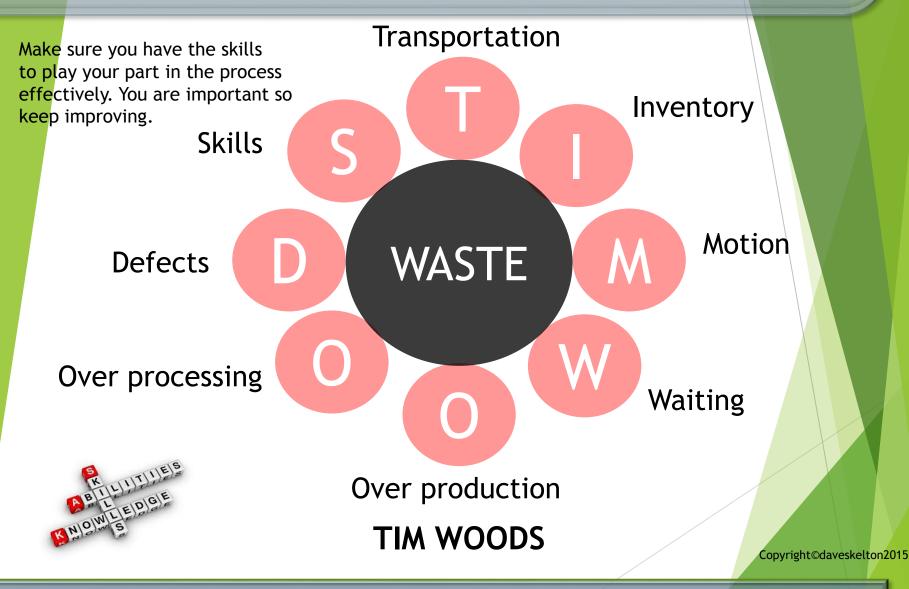
WASTE

Inventory

Motion

Waiting

Over production



# PEOPLE ARE KEY TO SUCCESS

Mind-sets, behaviours and capabilities Need to change to ensure any change can Be sustained

Whether you are an individual, team or organisation looking to change your culture through improvement you will follow a path based on performance and time.

The chart (Fig1.2) shown on the next page shows a typical journey, we Start with the "Initial Condition" this is how you or your team/company are performing at the moment. Unfortunately this condition is the reason change is required. We make a "step change" and we see the performance increase, the performance Increase is generally due to a process change or technical improvement. We call This effect picking the low hanging fruit, quick wins which make a massive impact.

The last section is known as "business as usual" if we improve the mind-set, behaviour And capabilities of ourselves & or the team we will continually improve.

if we neglect to improve the mind-set, behaviour and capabilities of the individuals Or / and the team we will see a decline in performance as we did not have the skill to sustain the improvement...

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When we carry out a change journey or a lean transformation The individuals involved grow and slowly improve... As they grow they go from *Unconsciously Unskilled* to *Unconsciously Skilled*.

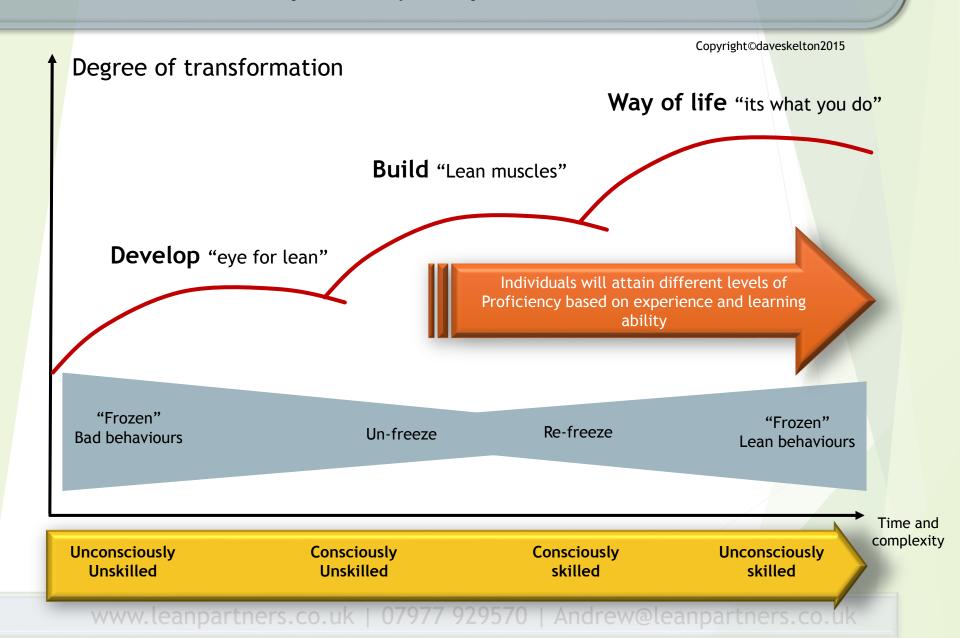
As a <u>unconsciously unskilled</u> individual you think you are performing to a high standard and are the top of your game, the reality is very different.

With some coaching and honest respectful feedback the individual will realise they Are not as good as the thought, at this point the individual will open up to learning New skills this means they are now *consciously unskilled* 

The individual will now start to learn new skills and improves, they feel good as they Realise the improvement they have made, they are now <u>consciously skilled</u> confidence Is building.

After some time and with further coaching the individual is now <u>unconsciously skilled</u> They can carry out the new tasks with great efficiency "IT'S A WAY OF LIFE"

Take a look at fig 1.7 on the next page



When introducing change within a group, team or individuals You need to ensure you work on transforming 3 areas of the Business, make positive changes in these 3 areas you will increase Your chance of success.

Take a look at *fig 1.1* on the next page, this will highlight the 3 business areas

The 3 elements required to create sustainable change...

What are the guidelines and rules the company follow.
This is the road map of how to Run the company efficiently, effectively and respectfully "Remember QCD"

Management Systems The way the management
Hierarchy encourages positive
Change and how the management
commitment is perceived...
"To lead by example"

Operating systems and Processes

Mind-sets, behaviours & capabilities

Fig1.1

Do your employees show the ability and the want to change... Do they have the skill or can they be Trained, coached and mentored to do so "To gain the buy in for change is the first step to opening the gates to change"

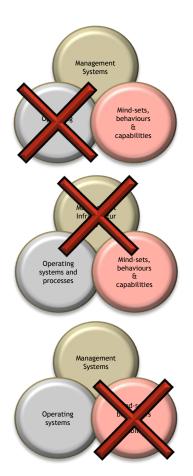
The 3 elements required to create sustainable change...

We need to ensure we have all 3 elements aligned to ensure A culture change can take place and even more important be sustained.

Take a look at the next page. We will take a look at what happens when we lose one of the elements. The diagram will highlight the Effects seen within the team and change journey when they are Not present

The 3 elements required to create sustainable change...

#### Are you missing one?



#### If you have poor Operating systems

Your team will be highly motivate with little to no guidance, this will result in little impact toward the change journey

If you do not have the correct

Management systems

you will effectively be missing the steering wheel

on the journey of change

If you can not change the mind-sets, behaviours & Capabilities of the teams, then you have good theories and drive but the change will lack execution and sustainability

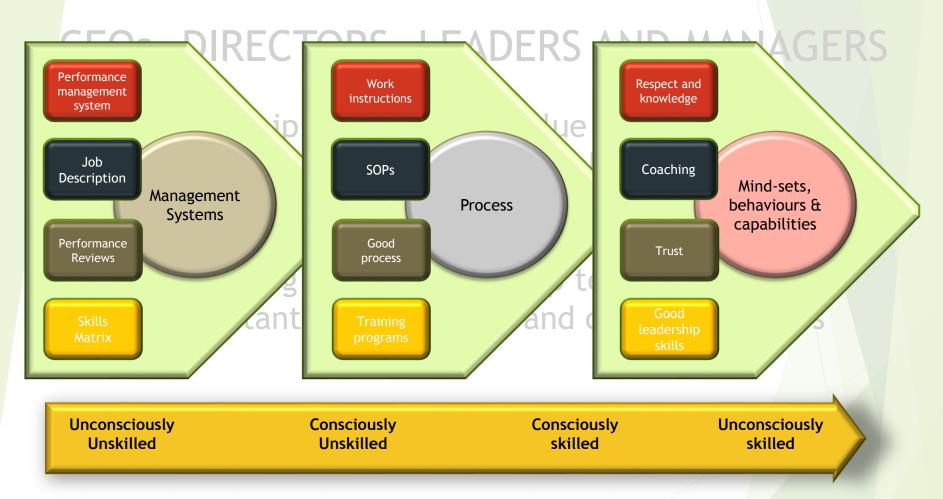
#### Leadership Improvements

#### CEOs, DIRECTORS, LEADERS AND MANAGERS

"All leadership groups are the glue that holds the process development and the people development On track and removing barriers to encourage change"

Coaching for the leadership teams are also As important as the Process and capability pillers

#### Leadership Improvements



#### Your Business needs

Any business whether it's small or large, corporate or charity Has business inputs, business losses and performance indicators.

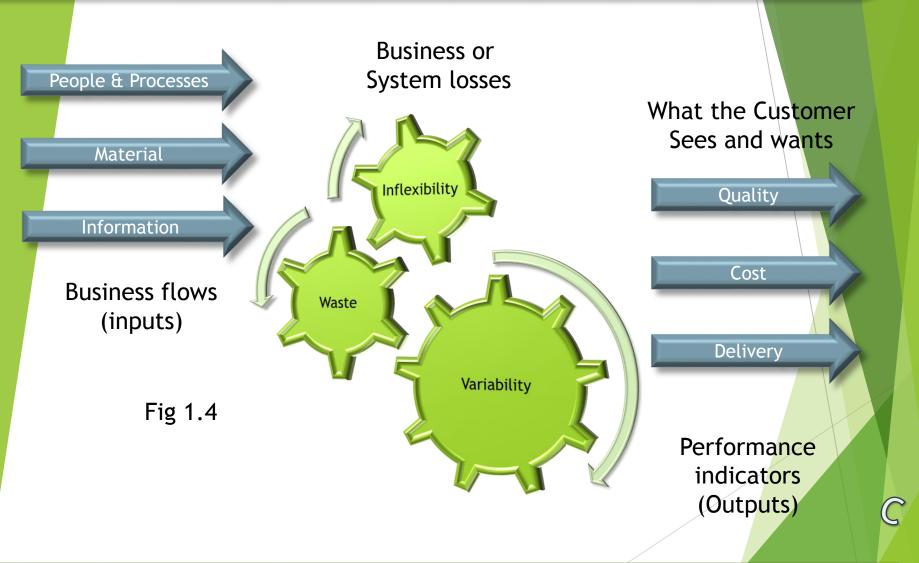
These performance outputs need to be as perfect as possible To ensure the business can prosper. However there are elements Within the Business inputs and business loses that will inhibit Our chances of achieving our perfect performance outputs.

In these areas we will find areas for improvement, which will Increase the effectiveness of our operating systems

See fig 1.4 on the next page



#### Your Business needs



# So what do we do?

#### **Prioritise the Issue**

Set Targets and Identify Owner

#### **Gather the Facts**

Scope the Process, and Map using Process Activity Mapping

#### **Waste Analysis and Opportunity Planning**

Identify Root Causes, and the 'What's'

#### **Action Planning**

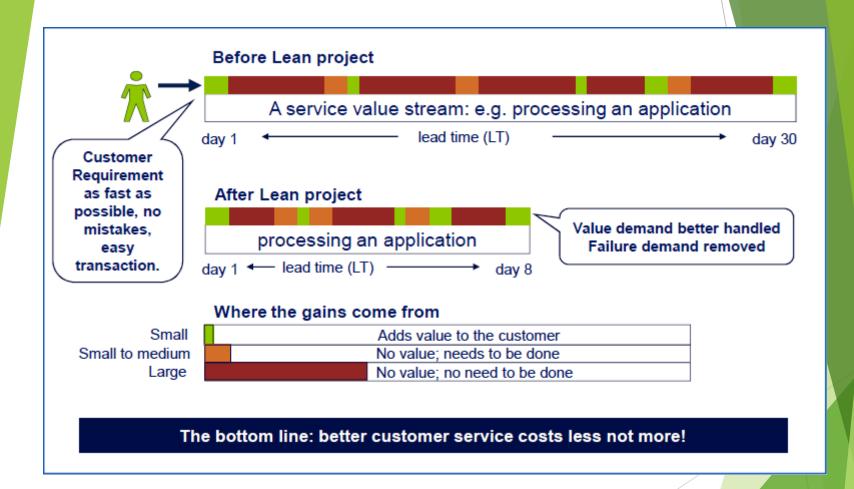
Prioritisation of the issues, and planning to give greatest benefit

#### **Implementation**

Use appropriate tools and techniques to eliminate the causes of the waste

Manage the Process, and Continuously Improve

# Before and after?



# Why do LEAN?



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This is the true WIN - WIN - WIN

# Improve 50:20:20



By using adopting a lean methodology We can help you increase your service Delivery upto 50% quicker

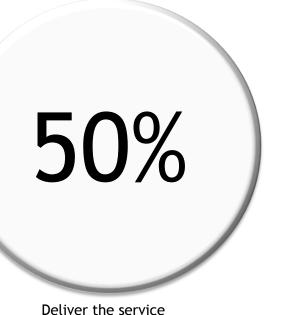
Below are some examples we are achieved

**Voids** - National average is 25 days, we have reduced clients from 60 days to 12 days

**Rent arrears** - We have reduced from 5.58% TO 1.17% of the collectable rent

Gas servicing - 100% legal compliance with a £600,000 saving

# Improve 50:20:20



quicker



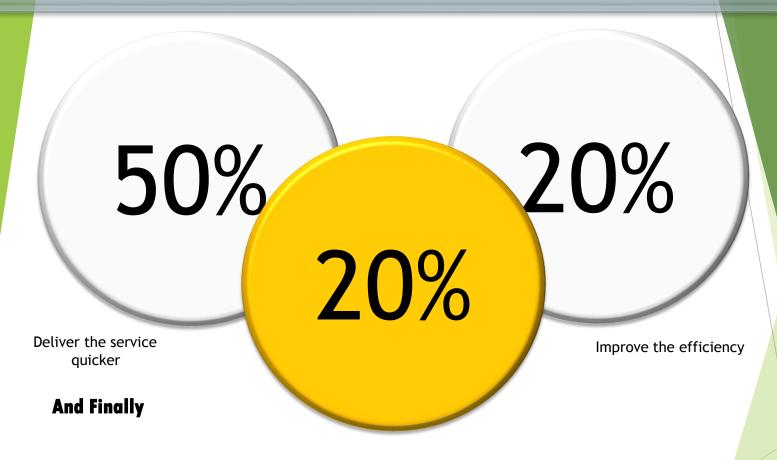
We can increase efficiency By upto 20% in your processes

Examples

Service - Improve cross functional flow -right first time, every time

**People** - Improve capability & knowledge through our Learn, Improve and Grow philosophy

# Improve 50:20:20



We can also improve employee and customer satisfaction, and have Witnessed an increase of upto 20%

Right first time - every time

# Who are the Lean Partnership

- We have worked with many housing association's, charities, facilities management companies, manufacturing plants to name a few.
- Our Partners have lived lean and have skills grown From knowledge, experience and education.
- We hold a lean accreditation with CARDIFF UNIVERSITY and the LCS. We can deliver recognised structured training
- Our success in helping organisations deliver change is second to none and we are very proud of our ethos
- Why are we different? We do not impose a change and walk away, we encourage change and then coach to succeed.





# The Lean partners

# Final Thoughts

"Is there any reason why you wouldn't adopt a Lean approach"

