Pause for Quality – Comms Plan

Pause for Quality campaign is an output from the Quality Supplier Forum



- Target month from May 25
- Pause for Quality Toolbox Talk can be given at start of shift briefings or when appropriate
- Posters to be put up at site to reinforce messaging – see Poster options or develop your own
- Share on social media
- Complete response via QR code, you may wish to include your own QR code to capture feedback for your organization.

Cascade Toolbox Talk to supply chain and National Highways:

- Quality Supplier Forum to share via their organisation
- Share at NOC on 29 May
- Raise and share at Collaboration Board 19 June
- Raise and share at Engagement Council 30 June
- Supply Chain Sustainability School
- National Highways Project Delivery (Ops and MP)

Delivery Tips

- This Pause for Quality Toolbox Talk has been developed by the Supplier Quality Forum as part of a campaign we are launching "Pause for Quality"
- Please join this campaign by :
- Using the toolbox talk template it is for you to personalize for your organisation
- Insert photos relevant to your works
- Develop or use Posters
- Make sure the core messaging is consistent

 Help us capture how many supply chain partners deliver this TBT and to approx. how many operatives – please let us know by using the QR code on Slide 17.



Supplier Quality Forum





Why Pause for Quality?

- Getting Quality wrong has significant impacts on Health and Safety, Time, Costs, and Carbon.
- Rework significantly increases health and safety risks on construction sites by exposing operatives to hazardous environments for longer periods.
 - \circ 39% of accidents occur during rework.
 - Construction errors cost the UK industry billions every year in lost time in rework. Doing things twice or three times eats up programme time.
 - Errors requiring rework led to wasted materials and increased labor costs. It is estimated that eliminating errors could save the industry £10–£25 billion per annum.
 - Rework accounts for up to 5% of construction's emissions. It is not only a financial blight on our industry, but an environmental threat to the world.
- National Highways are building data consistency when reporting on quality and this has started to provide insights. For example:
 - $_{\odot}$ 8% of recorded NCRs were due to damage;
 - \circ c.4-6% of project costs is attributed to rework.



IMAGE

Why Pause for Quality?







Pause for QUALITY



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Understand documents and processes before you start work



Assess your work and that of any subcontractors

Learn from previous experience and apply







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Timely completion of your work

Implement the Plan

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You're an important part of the team – an ambassador for Quality!



INSERT YOUR PHOTO

Question the status quo

- Am I doing **the right thing** when no one is looking?
- Speak up challenge if something doesn't look right.
- It's OK to stop for poor quality, inadequate or missing information, or if the scope changes.
- Am I working efficiently or can I improve things?

INSERT PHOTO

Take time to PAUSE FOR QUALITY



Understand key documents and processes before you start work

- Understand the Tolerances, Hold Points, Tests and Acceptable Criteria
- Before starting, ensure that you have been briefed on the Inspection and Test Plan and Method
- Understand the required quality Standards and Specifications for your areas of work
- Be aware of related quality Trials, Samples and Benchmarks that need to be done for Client Acceptance
- Ensure that you are using the Latest Approved Drawings

If something is **NOT CLEAR** in the task you do, **ASK, Speak**

PAUSE FOR QUALITY

INSERT PHOTO

Assess your work and that of any subcontractors

- Define and Document the quality that you are trying to achieve
- Be clear on **who** will conduct quality checks as the design and construction work progresses
- Do the checks, report on them and address any issues that come out
- Take pride in and **protect your work** and respect the work of others
- Refer to Samples and Benchmarks for best
 practice



INSERT IMAGE



Learn from previous experience

- Take learning from experience and apply to your work
- Talk to colleagues about their experience and good practice
- We want to hear your **ideas** on how we can improve projects and be more efficient
- Is there any training that would benefit your role?

INSERT PHOTO

Share best practice and celebrate success!





Implement the Plan

- Have you got a plan to complete your work to the required quality?
- Work to the agreed plan
- Note plan changes
- If conditions aren't as expected Pause.
- If the plan isn't suitable Stop.

INSERT PHOTO

"Plan the Work – Work to the Plan"



Timely completion of your work

- Have you allowed enough time to complete, check and sign off your works?
- Do you have the right tools, equipment and materials to complete the task and avoid delays?
- What happens if you don't finish on time?

INSERT PHOTO

Be aware of deadlines and report any potential impacts on quality of work



You're an important part of the team

- Quality starts with you. So, take pride in your work
- Maintain high standards would this be good enough for you and your family?
- Lead by example and be an ambassador for Quality
- Share what you know and support a no blame culture
- What is the **legacy** you want to leave behind you?

Be an ambassador for Quality!



INSERT PHOTO



Pause for QUALITY



Question the status quo



Understand documents and processes before you start work



Assess your work and that of any subcontractors

Learn from previous experience and apply





mplement the Plan





You're an important part of the team – an ambassador for Quality!



INSERT PHOTO

Supplier Quality Forum





Logging recipients

Please record the number of recipients of this toolbox talk and any other feedback:

- Click the link below
- Or scan the code (right) using the camera on your phone or tablet.
- The Pause for Quality Group will review all feedback

https://forms.office.com/e/4GxBDrxZny

