# Managing Conflict through Communication

By Alex Perry

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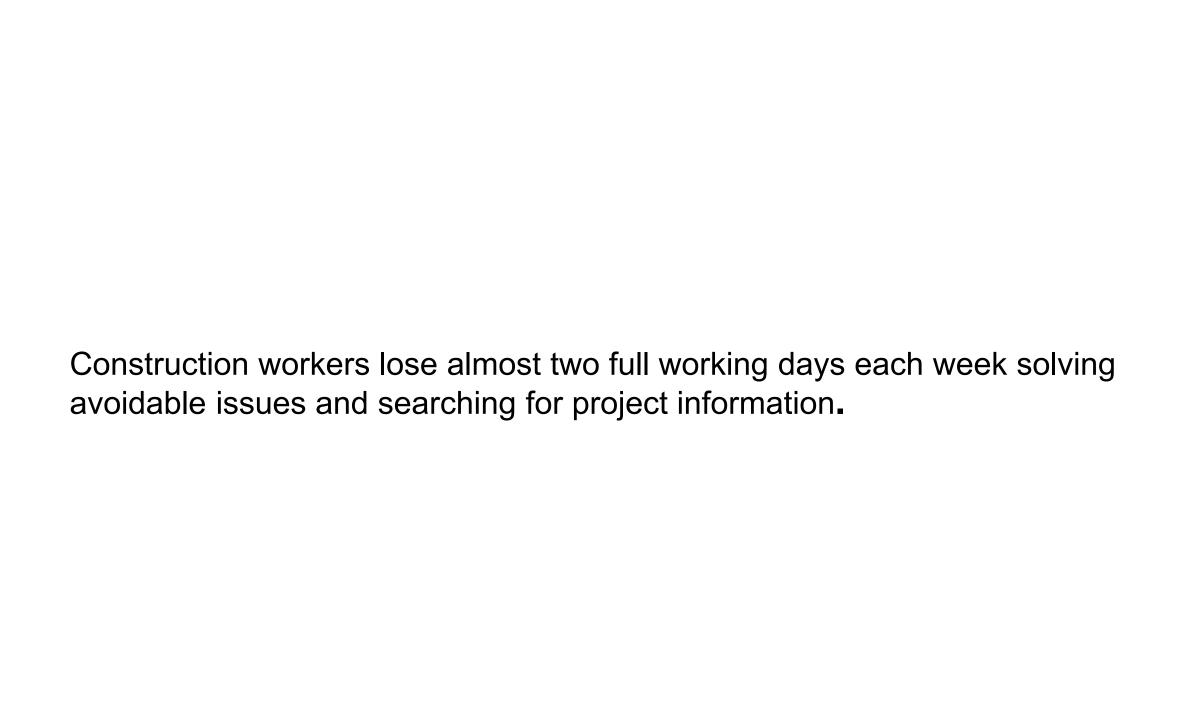






FMI estimates poor communication represents a potential cost to the U.S. construction industry of \$31.3 billion annually.

Almost half of all rework is due to poor communication among project stakeholders, and poor project information.



Companies with an average of 100 employees lose around \$400,000 per year.

-David Grossman, "The Cost of Poor Communications"

80% of employees feel pressured and stressed because of ineffective company communication

68% of employees declare they always or usually experience some problems due to poor communication

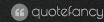
36% of employees don't know where to find the information they need to complete their tasks

Xie, X, Thorpe, A and Baldwin, A N (2000) A survey of communication issues in construction design. In: Akintoye, A (Ed.), 16th Annual ARCOM Conference, 6-8 September 2000, Glasgow Caledonian University. Association of Researchers in Construction Management, Vol. 2, 771-80.



I'm willing to admit that I may not always be right, but I am never wrong.

Samuel Goldwyn





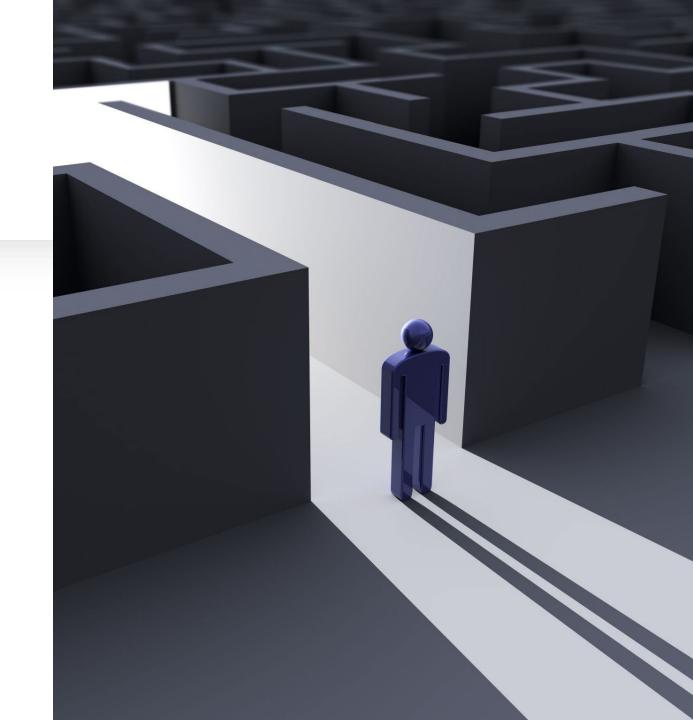
Let
That
"Should"
Go





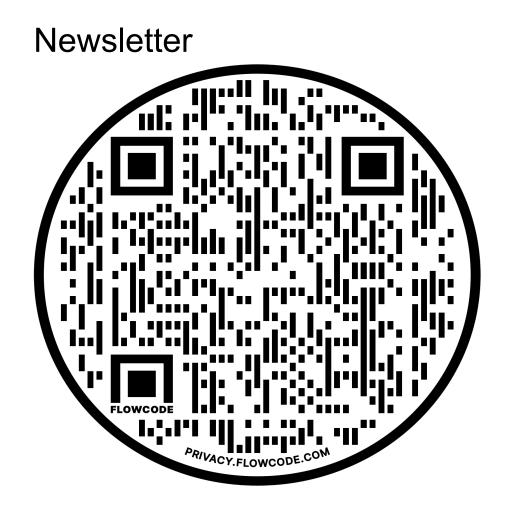
### Start with yourself

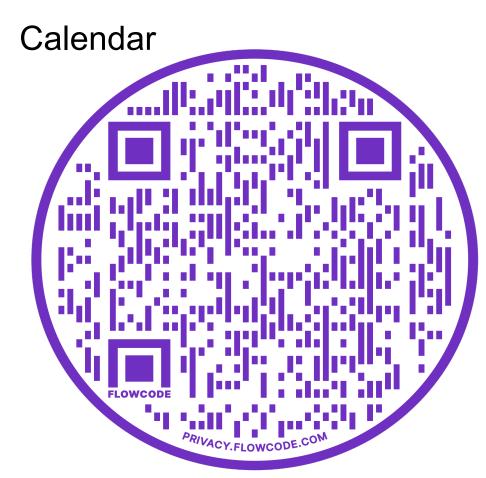
- 1) Reflect
- 2.) Identify the obstacle
- 3.) Acknowledge, name, and accept
- 4.) Set up low risk challenges





#### **KEEP IN TOUCH**







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#### Sources

A SURVEY OF COMMUNICATION ISSUES IN CONSTRUCTION DESIGN Xiaoling Xie, Tony Thorpe and Andrew Baldwin A Survey in <a href="https://www.arcom.ac.uk/-docs/proceedings/ar2000-771-780">https://www.arcom.ac.uk/-docs/proceedings/ar2000-771-780</a> Xie Thorpe and Baldwin.pdf

https://firstup.io/blog/what-is-digital-transformation-guidance-fromchangeexperts/?utm\_source=Dynamicsignal.com&utm\_medium=referral&utm\_campaign=DSRedirect