# 32<sup>nd</sup> CHAPTER CONVENTION ON QUALITY CONCEPTS

Date: 27<sup>th</sup>-28<sup>th</sup> September-2024

## Venue : Bokaro Club Limited, Bokaro

Theme : "Investing in people, building a better future"



Organised by Quality Circle Forum of India, Bokaro Chapter



#### **Dear Quality Fraternity & Practitioners,**

Quality Circle Forum of India – Bokaro Chapter has great pleasure in extending a warm invitation to all the Institutional, Life, Individual, and QC members to participate in the  $32^{nd}$  Chapter

Convention on Quality Concepts (CCQC - 2024). The convention theme is "Investing in

**people, building a better future".** This mega event will be an excellent platform for presenting the best of the work done by various quality practicing organizations. It will be a unique opportunity for all of us to share and learn. We earnestly request all the QCFI members to participate in large numbers to make this *Convention a Great Success*.

#### Shri MK Dubey Hony. Secretary, QCFI. Bokaro Chapter

### **ABOUT THEME : "INVESTING IN DEODLE, BUILDING A BETTER FUTURE<sup>99</sup>**

The theme is befitting to our forum's primary purpose of "People building philosophy" as the forum is engaged in the primary activity of "Developing people" through training and handholding of various quality concepts.

It aims at holistic development of human individuals who unleash their creative potential given an opportunity and empowerment. Indeed QCFI in its journey of 4 decades has seen leap jump of first line employees in multiple organizations who have been effectively trained, come upto a level of attaining their full potential and capabilities. they are able to achieve self & mutual development and organizational development.

Training people in QC circle/ LQC/ LSC / Kaizen /5S / TPM etc., as an important part of development and workplace utilization have given rise to many organizations practising company wide improvement activities.

Investing in people has helped in interactive behaviours in team working with desired positive approach to any of the challenges.

This is what Dr K Ishikawa, Japanese organizational theorist, father of quality circle propounded as "Human Value Goals" as happiness to mankind. Mr. Kōnosuke Matsushitaa who referred to as the "God of Management" in Japan has stated "we make people before we make products"

After all everyone in life has an ambition that they have happiness in realising self worth happiness in continuous learning, happiness being recognized for their contribution in their own way to the qualitative improvement of the organization, society and nation at large. All these can be achieved only through people building & people engagement in a cost effective way for a better future & growth.

### **Programme schedule**

#### Day $1 - Friday 27^{TH}$ September 2024 at Bokaro Club LTD

- 03-30 PM-04-30 PM Registration
  - 04-30 PM 05-00 PM Knowledge Test
- 05-00 PM 06-00 PM Model Competition

### DAY 2 – SATURDAY, 28TH SEPTEMBER 2024 AT BOKARO CLUB LTD & L&D CENTRE OF BOKARO STEEL PLANT

- 10-00 AM- 02-30 PM Technical Sessions
- 01-00 PM- 03-00 PM Lunch
- O4-30 PM onwards Valedictory /Award Distribution Function at Main Auditorium of L&D Centre of Bokaro Steel Plant

### **Case Study Presentations**

- Case study can be presented in Hindi or English
- Max. 15 minutes are allowed to present a case study on Quality Circles plus 3 minutes for questions/answers.
- Multimedia projector and a table for model display will be provided
- Other Quality Concepts include:
  - Lean Quality Circles 5S
    - CFT Kaizen
    - Any other allied Concepts like QIT, SGA, CFT, etc.

### **Submission**

- Organization to send soft copy of Quality Circle and Other Concepts case studies via email to <u>qcfibok@gmail.com</u> (20 MB max.)
- QC Meeting Register to be submitted during registration for evaluation.
- Clearly mention the concept and the title of the Project on the first page of the case study. (i.e. QC, Lean QC, 5S, Kaizen, etc.)
- Case studies to be submitted on or before **10th September 2024**
- Based on the evaluation, the participating teams will be given trophies (Either Gold, Silver or Bronze) during the valedictory session.

### **Registration**

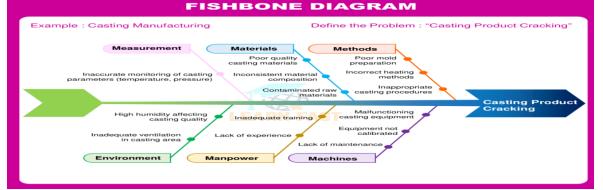
 Payment of Registration fee, adding GST as applicable to be paid by Cheque / DD favoring 'QCFI – Bokaro Chapter, payable@Bokaro Steel City\*\*.

Category	<b>Registration Fees (Rs.)</b>
Quality Circle Team – Six Members (max.) including facilitator	Rs. 18,000/- + 18% GST
Other Concepts - 3 members (max.) / per team	Rs. 9,000/- + 18% GST
Each additional member/delegate	Rs. 3,000/- + 18% GST
Engineering / Management Students	Rs. 1,500/- + 18% GST
MSME Stream member/delegate	Rs. 2,500/- + 18%GST

\*\*A/c No. 02430100018110 GST: 20AAAAQ0008P2ZW

Bank Name : UCO BANK- Branch: B-3, CITY CENTRE, SECTOR-4 BOKARO STEEL CITY, IFSC Code – UCBA0000243 The organizations are requested to send NEFT payment details to our office through email.





Evaluation	n Criteria for Chapter Level	
Sr. No.	Activity / Area	Marks
1	Pre-evaluation	60
2	Register Marks	10
3	Case Study Presentation Marks	20
4	Question / Answer based on Project presented	10
	Total	100
ase Study	y Presentation Marks	
Sr. No.	Activity / Area	Marks
1	Sequence	05
2	Communication Skills	05
3	Time Management	05
4	Special Effects	05
5	Question / Answer	10
	Total	30
egister E	valuation Criteria	
Sr. No.	Activity / Area	Marks
1	General Information	02
2	Project Information	01
3	Attendance	01
4	Meeting minutes – compare with milestone chart of case study	03
5	Monitoring of meeting minutes (By HOD, Coordinator, Facilitator)	02
6	Special Effects	01
	Total	10
C Case st	tudy evaluation criteria	
Sr. No.	Activity / Area	Marks
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3	Define the Problem	06
3	Define the Problem	06
3 4	Define the Problem Analysis of Problem	06 06
3 4 5	Define the Problem     Image: Constraint of Problem       Analysis of Problem     Image: Constraint of Problem       Find out Causes     Image: Constraint of Problem	06 06 06
3 4 5 6	Define the ProblemAnalysis of ProblemFind out CausesRoot Cause Analysis	06 06 06 03
3 4 5 6 7	Define the ProblemAnalysis of ProblemFind out CausesRoot Cause AnalysisData Analysis	06 06 06 03 08
3 4 5 6 7 8	Define the ProblemAnalysis of ProblemFind out CausesRoot Cause AnalysisData AnalysisDevelopment of Solution	06 06 06 03 08 08
3 4 5 6 7 8 9	Define the ProblemAnalysis of ProblemFind out CausesRoot Cause AnalysisData AnalysisDevelopment of SolutionForeseeing Problem Resistance	06 06 03 08 08 03
3 4 5 6 7 8 9 10	Define the ProblemAnalysis of ProblemFind out CausesRoot Cause AnalysisData AnalysisDevelopment of SolutionForeseeing Problem ResistanceTrial Implementation and Check Performance	06 06 03 08 08 03 03 08
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3 4 5 6 7 8 9 10 11 12 12 7 8 <b>re – evalu</b> <b>Sr. No.</b> 1 2	Define the Problem         Analysis of Problem         Find out Causes         Root Cause Analysis         Data Analysis         Data Analysis         Development of Solution         Foreseeing Problem Resistance         Trial Implementation and Check Performance         Regular Implementation         Follow up and Review         Total	06 06 03 08 08 03 08 06 06 60 06 60
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# **Glimpses CCQC-2023**







