

# 7<sup>th</sup> CHAPTER CONVENTION ON QUALITY CONCEPTS-2025

THEME:  
“QUALITY CONCEPTS FOR ATMA NIRBHAR VIKSIT BHARAT”



Organized by  
Quality Circle Forum of India  
Bhubaneswar Chapter  
in association with Silicon University



Venue:  
Silicon University,  
near DLF cybercity  
Silicon hills, Patia,  
Bhubaneswar

Event : 13<sup>th</sup> and 14<sup>th</sup> September 2025



# INVITATION



Dear All,

I on behalf of Quality Circle forum of India Bhubaneswar extend warm invitation to all quality fraternity members to the 7th Chapter convention on Quality Concepts. CCQC 2025, being organized in physical mode, on 13<sup>th</sup> and 14<sup>th</sup> September 2025 at Silicon university, near DLF cybercity Info city, Bhubaneswar. The Quality Circle Convention would serve as a platform for sharing knowledge, experiences, and best practices in quality enhancement. We aim to foster a culture of continuous improvement and collaborative problem-solving within organizations. Your participation will not only contribute to the success of the convention but also provide valuable insights and inspiration for all quality aspirants.

This year's theme, **"Quality Concepts for ATMA NIRBHAR VIKSIT BHARAT,"** resonates deeply with our national vision and corporate ethos. As we strive to be a key contributor to a self-reliant and developed India, the role of quality circles becomes more significant than ever. They are not mere forums for problem-solving, but also the driving engines of grassroots innovation, empowering workforce to lead transformation at all workplaces.

Together, let us reinforce our commitment to continuous improvement, operational excellence, and nation-building. I am confident that the ideas and initiatives emerging from this convention will not only strengthen our processes but also make a meaningful contribution to the vision of Viksit Bharat 2047.

We look forward to welcome you to an inspiring and impactful congregation of industry leaders, professionals, and enthusiasts to celebrate augmentation of employee involvement, work life enrichment through QC, kaizen and other allied concepts.

S.S Mohanty  
Chairman  
QCFI Bhubaneswar







# IN ASSOCIATION WITH OUR PARTNER- **SILICON UNIVERSITY**

Silicon Tech, the engineering institute of Silicon University, is a thriving ecosystem of learning, innovation, and research. More than 2500 undergraduate and postgraduate students gain skills to invent, start a business, or take on tech-leadership roles. Since its inception in 2001, Silicon has embraced modern technology and innovative techniques to evolve its ecosystem.

Silicon has won numerous awards for its distinguished contributions in the field of education, research and entrepreneurship. It has been accredited by NAAC with a Grade A and has NBA accreditation for three UG programs of CSE, EEE, and ECE. Silicon has been ranked in the top 200 Engineering Institutes in India for three consecutive years by NIRF, with a latest rank of 161.





# OBJECTIVE OF CCQC-2025



## WHO SHOULD PARTICIPATE?

1. Teams from QC & Allied concepts
2. Organizations including MSMEs who wish to introduce QC & other concepts
3. Potential Practitioners & Life members
4. Students & Staff from Educational Institutions





# DETAILS OF EVENTS

## 1. CASE STUDY PRESENTATION

Case studies nominated by various organizations will be considered in CCQC-2025. Those case studies which will be adjudged as gold award winners can further participate in NCQC-2025.

However case study report to be sent in soft copy through mail for pre-evaluation. Participating circles need to bring presentation slides in ppt at the time of convention

Online presentation will not be allowed. The official language of presentation shall be English, Hindi or Odia. The marking criteria would be different for different concepts.

### NOTE:

In order to support green initiative , QCFI, Bhubaneswar chapter has decided to stop receiving hard copies of case studies for pre-evaluation. Interested teams are requested to email the case studies to Mr. Ram Shankar Das (ramkgp83@gmail.com) and Mr. Bibhudutta Mishra(qcfibhubaneswarchapter@gmail.com).

Other option is to send through CD's/Pendrive/Drive links. The size of case study PDF should be below 25 MB

# DETAILS OF EVENTS



**CASE STUDY PRESENTATION WILL BE  
IN THE FOLLOWING CATEGORY**

**A) QUALITY CIRCLE CONCEPTS**

**B) ALLIED QUALITY CONCEPTS LIKE**

- FIVE-S,
- KAIZEN
- QUALITY IMPROVEMENT TEAM (QIT),
- POKA YOKE CONCEPT,
- SMED (SINGLE MINUTE EXCHANGE OF DIES),
- TPM CIRCLE,
- LEAN QUALITY CIRCLE (LQC)
- INTEGRATED SAFETY CIRCLE (ISC),
- WCM CIRCLE,
- SIX SIGMA CONCEPT,
- HEALTH, SAFETY & ENVIRONMENT (HSE),
- HR CASE STUDY AND ANY TEAM CONCEPT

**ALL CASE STUDIES TO BE  
RECEIVED BY  
25<sup>th</sup> AUG 2025 FOR  
PREVALUATION**



# DETAILS OF EVENTS

## 2 . KNOWLEDGE TEST

FOR QUALITY CIRCLE, FIVE-S, LEAN QUALITY CIRCLES AND TEAMS OF ALLIED CONCEPTS KT(KNOWLEDGE TEST) IS COMPULSORY FOR THIS CONVENTION (AS IT IS MANDATORY FOR NCQC AND CARRIES 50 MARKS IN THE EVALUATION CRITERIA).

KNOWLEDGE TEST PAPER COMPRISES OF 25 OBJECTIVE TYPE QUESTIONS, TOTAL 50 MARKS FOR DURATION OF 20 MINUTES. PLEASE NOTE THAT THE MARKS OF KNOWLEDGE TEST WILL NOT BE ADDED WHILE WORKING OUT THE RESULTS. HOWEVER THE MARKS WOULD BE INTIMATED TO THE MANAGEMENT TEAM/FACILITATOR OF THE ORGANISATION FOR IMPROVEMENT

### KEY HIGHLIGHTS

THE TEAMS PARTICIPATING FOR THE FIRST TIME IN QCFI, BHUBANESWAR CONVENTION ON QUALITY CONCEPTS HAVE TO INDICATE THE SAME IN THEIR INTRODUCTORY SLIDE AS WELL AS REGISTRATION FORM.

THE BEST QC/ALLIED CASE STUDY PRESENTATION OUT OF FIRST TIME PRESENTATIONS WILL BE AWARDED "**NAVJYOTI TROPHY**".

THE BEST PERFORMING TEAM UNDER EACH CATEGORY IN KNOWLEDGE TEST WOULD BE GIVEN THE "**GYANDHARA TROPHY**"

THE BEST TEAM OF THE CONVENTION WOULD BE AWARDED "**SHRESTHA AWARD**" FOR QC & ALLIED CONCEPT TEAMS.

## 3. POSTERS,ESSAY, SLOGANS & POEM COMPETITION

CONVENTION THEME WILL BE THE TOPIC FOR THE POSTERS,ESSAY, SLOGAN AND POEM COMPETITION AND LANGUAGE MAY BE IN HINDI/ENGLISH. MAXIMUM WORD LIMIT FOR ESSAY IS 500 WORDS.

QC & ALLIED MEMBERS CAN PARTICIPATE IN POSTERS/ SLOGAN AND POEM CONTEST SELECTION WILL BE AT THE SOLE DISCRETION OF EVALUATION COMMITTEE AND THEIR DECISION WILL BE FINAL.





# DETAILS OF EVENTS

## 4. HOME KAIZEN & HOME 5S

To encourage QCFI members, homemakers, members from educational Institutes we have introduced Home Kaizen, School Kaizens, Society Kaizens and Home 5S/Society 5S this time in the convention to enable members to participate as individuals /or in teams (Maximum team Size of 2 members).

This KAIZEN OR 5S projects may focus oN areas of residence, apartments, school, Library room, Classroom, common areas like gardens, Parks, toilets, canteen etc. Evaluation shall be done based on maximum two pages description consisting of problem, root cause, solution implemented, before and after photos, result and standardization. The details need to be sent to Mr.Bibhudutta Mishra([qcfibhubaneswarchapter@gmail.com](mailto:qcfibhubaneswarchapter@gmail.com)) by **25th August 2025**.

The participants will be presented certificates and recognized suitably. To encourage participation from schools and colleges discounted participation fee is applicable.

**ENTRIES FOR POEM, ESSAY ,  
SLOGAN, POSTER AND HOME  
KAIZEN / 5S TO BE SENT BY  
25TH AUGUST 2025**

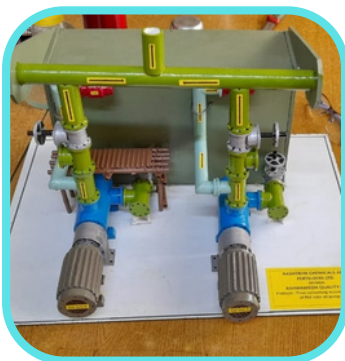
# DETAILS OF EVENTS

## 5.MODEL COMPETITIONS

The objective of the model presentation competition is to recognize the creativity, skill, enthusiasm and efforts of the quality circle and allied concept teams to display the improvement solution for the ease of understanding. This competition is free and doesn't require any participation fee and will be open for all presenting teams presenting case studies on any quality concepts.

Team desirous of participating in this competition should indicate the same while sending entries vide registration form for the convention of the chapter. Advanced information is required by 25<sup>th</sup> August 2025 to provide essential facilities. The model should be relevant to their case study to be presented at CCQC-2025.

The models should be designed and made by team members themselves and not bought out from professionals. A separate location shall be provided for display of all models on 14<sup>th</sup> September 2025 with at least two members present to explain the model. A signboard/Banner should be displayed showing the team name, organization and the theme of the project



**BEST THREE MODELS WILL BE AWARDED IN THE CONVENTION AND ALL THE PARTICIPATING TEAMS WOULD GET PARTICIPATION CERTIFICATES**



# EVALUATION CRITERIA

SI No	Evaluation criteria for CCQC – 2025	QC CIRCLE	ALLIED CIRCLE
1	Prevaluation of case study	60	70
2	QC Register	10	NA
3	Case study Presentation	30	30
	<b>TOTAL MARKS</b>	<b>100</b>	<b>100</b>

SL. No.	Evaluation criteria :: Oral Presentation for QC & Allied concepts (Including QIT)	Total Marks
1	Sequence, Clarity, Team participation, Smooth change over from one speaker to other	5
2	Communication Skills	5
3	Time Management	5
4	Special Effects	5
5	Judge's Question & Answers	10
	<b>Total Marks</b>	<b>30</b>

SL. No.	Evaluation criteria :: Quality Circles' Register	Total Marks
1	General Information	2
2	Project Information	1
3	Attendance	1
4	Meeting minutes – compare with Milestone chart of case study	3
5	Monitoring of meeting minutes (by HOD, Coordinator, Facilitator)	2
6	Special Features	1
	<b>Total Marks</b>	<b>10</b>



# EVALUATION CRITERIA



## MODEL EVALUATION CRITERIA

- RELEVANCE WITH PROJECT PRESENTED - 5 MARKS
- CREATIVITY, DESIGN & DISPLAY - 20 MARKS
- USE OF SCRAP FOR MODEL CREATION - 5 MARKS
- SKILL IN EXPLAINING - 10 MARKS
- MOVING/DYNAMIC MODEL - 10 MARKS
- TOTAL - 50 MARKS**

SL. No.	Pre-Evaluation Criteria:: Quality Circles Case Study	Total Marks
1	Identification of Problems (Unsolved>50)	6
2	Selection of problem	
	A, B, C Categorization & Prioritization	
	Define the problem	
3	Milestone chart, Flow / Pictorial diagram of the process, Description of problem with suitable diagram Objectives, Goal / Target	6
4	Analysis of the Problem	
	Required data / verbal data for 4W+1H & its impact on Quality, Productivity, Cost etc.	6
5	Find out probable causes and root causes	
	Circles up to 2 years old, may use Dispersion analysis but old circles to use other types of CED with all possible sub causes	3
6	Root Cause Analysis (Validation of root causes)	
	By using an appropriate method for validation	8
7	Data analysis	
	Collection of appropriate data for validated root causes and Pareto diagram	8
8	Development of solution	
	Min. No. of Alternate solutions developed = 5 & Validation	3
9	Foreseeing Probable resistance	
	Min. No. of probable resistances with solutions = 5	8
10	Trial Implementation & Check Performance	
	Use of PDCA, Trial implementation & Check performance	6
11	Regular Implementation	
	Present status, Overall gains – Tangible & Intangible	6
12	Follow up & Review	
	Follow-up system developed & Review results	60
	Grand Total Marks	

SL. No.	Evaluation criteria :: 5-S, Kaizen, TPM, LQC, QIT, Poka-Yoke, SMED, WCM, TQM& Benchmarking (Circles can adopt DMAIC methodology also for all Allied concepts)	Total Marks
1	Define the problem	10
	Milestone chart proposed, Flow diagram / Pictorial diagram of the process, Description of problem with suitable diagram, Objectives, Goals / Target	
2	Measure (Data collection / compilation)	15
	4W+1H / Data collection for key parameters	
	It's subsequent impact on quality, productivity, cost etc.	15
3	Analyze the problem	
	Identification of causes, Develop suitable CED with all sub causes	20
	Validation of causes, data collection, Root cause analysis	
4	Improve (Solution Implementation)	10
	Solution search, PDCA	
	Trial implementation, Check performance	70
	Regular implementation, Performance status	
5	Control (Gains & Standardization)	
	Gains – Tangible & intangible	
	Follow-up system developed – New / Updation	
	Review results	
	Total Marks	

# EVALUATION CRITERIA

SL. No.	Evaluation criteria for Six sigma Case studies	Total Marks
1	<b>DEFINE</b>	10
	Business Case / Voice of customer	
	Project charter	
	SIPOC	
2	<b>MEASURE</b>	10
	Performance measure	
	Key Process parameters	
	Key Product parameters	
3	<b>ANALYZE</b>	20
	Identification of causes / C&E diagram	
	Validation of causes / Identification of root causes	
	Data collection / Validation of root causes	
4	<b>IMPROVE</b>	20
	Creative solutions & Design of Experiments / Hypothesis testing	
5	<b>CONTROL</b>	10
	New / Updation of standards	
	Results/ Benefits	
	<b>Total Marks</b>	70

SL. No.	Evaluation Criteria for 5S	Total Marks
1	<b>Initial efforts</b>	10
	5S organization structure	
	Initial photographs	
	Steps were taken in zone / sub-zone before going for 1S	
2	<b>Activities of Housekeeping</b>	15
	Implementation of 1 <sup>st</sup> S	
	Implementation of 2 <sup>nd</sup> S	
	Implementation of 3 <sup>rd</sup> S	
3	<b>Implementation of 4<sup>th</sup> S</b>	10
	Development of standard practices & Follow-up of standard practices	
4	<b>Audit system</b>	10
	Self Audit system / Management Audit system	
5	<b>Status of 5S Implementation</b>	15
	Before/After Photographs	
	Tangible/Intangible gains	
	Status of Jagruti groups & Status of 5S home	
6	<b>Follow up and Review system</b>	10
	Management actions for sustenance & growth of 5S	
	Special activities	
	<b>Total Marks</b>	70



# EVALUATION CRITERIA

## Evaluation Criteria for Integrated Safety Circle

Steps	Description	Max Marks(70)	
		Lead	Lag
<b>Step 1</b>	<b>Identification of Hazard / Risk (Every Hazard/ Risk identified will get 0.4 marks).</b>	<b>25</b>	<b>25</b>
<b>Step 1a</b>	Unsafe act with Name and Personal Id number (who did the violation) and condition reported should be supported with before and after photographs. Use of risk rating matrix to calculate the risk and to be written against each hazard identified. All the above should be validated by Facilitator and approved by HOD	<b>20</b>	<b>20</b>
<b>Step 1b</b>	$OBS = UA / (UA + UC) \geq 75\% = 5 \text{ Marks}$ $OBS = 50\% \leq UA / (UA + UC) < 75\% = 3 \text{ Marks}$ $OBS = 25\% \leq UA / (UA + UC) < 50\% = 2 \text{ marks}$ $OBS = UA / (UA + UC) < 25\% = 1 \text{ mark}$ $OBS = UA / (UA + UC) < 5\% = 0 \text{ Marks}$	<b>5</b>	<b>5</b>
<b>Step 2(Define)</b>	<b>Defining and selection of Problem</b>	<b>8</b>	<b>8</b>
	Gannt Chart or Mile stone Chart	<b>2</b>	<b>2</b>
	Define the problem with the help of Flow Diagram / Pictorial depiction	<b>6</b>	<b>6</b>
<b>Step 3(Measure)</b>	<b>Measure by ascertain the facts(Human Physical and systemi c) and 4W+1H</b>	<b>21</b>	<b>18</b>
	a) Physical	<b>4</b>	<b>4</b>
	b) Human	<b>4</b>	<b>4</b>
	c) Systemic	<b>4</b>	<b>4</b>
	d) Approach for accertaining facts	<b>2</b>	<b>2</b>
	e) 4W+1H	<b>4</b>	<b>4</b>
	F) Develop the chronology	<b>3</b>	<b>0</b>
<b>Step 4(Analyze)</b>	<b>Analysis</b>	<b>26</b>	<b>26</b>
	a) Physical	<b>5</b>	<b>5</b>
	b) Human	<b>5</b>	<b>5</b>
	c) Systemic	<b>5</b>	<b>5</b>
	Approach and logic to find the root cause (systemic ) with the help of tree diagram and fish bone diagram	<b>5</b>	<b>5</b>
	Validation of root cause	<b>6</b>	<b>6</b>
<b>Step 5(IMprove)</b>	<b>Developing solution and Recommendation</b>	<b>11</b>	<b>14</b>
	Record and communicate (After approval grant)	<b>3</b>	<b>5</b>
	Implement and review	<b>2</b>	<b>2</b>
	a) use of PDCA cycle	<b>2</b>	<b>2</b>
	b) Comparative milestone chart	<b>2</b>	<b>2</b>
	c) Assess Gains	<b>2</b>	<b>3</b>
<b>Step 6 Control</b>	<b>Control(Follow up review, training, checklist, comparative milestone, standardistaion and documentation</b>	<b>9</b>	<b>9</b>
<b>Full Marks</b>		<b>100</b>	<b>100</b>





# FEE STRUCTURE

Sl No	Team categories	Permanent Members	Annual Members
1	Quality Circles		
	*Per team(5 Members+1 Facilitator/coordinator)	INR 21000/-per team	INR 24000/- per team
	*Per additional member	INR 3500/-	INR 4000
2	Allied Concepts		
	* Per team( max 3 members)	INR 10500/- per team	INR 12000/-per team
3	Delegates(not participating in any team)		
	Per delegate	INR 3500/-	INR 4000
4	School/College/Life member	INR 500/- per member	
5	MSME organisations	INR 2000 per member	
6	Home makers 5S /kaizen and Model Display	Free	
Please add GST 18% on the registration fee payable			

1.The last date of registration is **25.08.2025**. Organizations are requested to participate with good number of teams to avail discount on participation of 6 or more teams. The discount scheme which will be elaborated in the invoice to nominating authority.

2. Payment through Demand Draft / at par Cheque / NEFT / RTGS should be made in favour of " **Quality Circle Forum of India, BHUBANESWAR Chapter** " payable at BHUBANESWAR and payment details Emailed along with the duly filled in Registration form and detailed case study report in the WORD or PDF format sent through e-mail.

3. Participation shall be allowed only after payment of registration fee and submission of case study on or before last registration date.

4. Payment must be made within 30 days of the issue date of the invoice.

5. Once invoice is raised, it shall not be changed. Please ensure the no. of teams /no. of participants mentioned is correct before sending. It is very important.

6. Payment may also be made online. Scan copy of payment made, to be shared on email-ramkgp83@gmail.com

## 7. Bank Details:

Name of the Bank: – State Bank of India (IDCO Tower Branch, Bhubaneswar)

Account No.– 37839663155

IFSC /RTGS code: – SBIN0007891

PAN: –AAAAQ0008P

GSTIN: – 21AAAAQ0008P2ZU



# GENERAL INFORMATION

## AWARDS TO BE PRESENTED:

1. Successful teams shall be adjudged as Bronze, Silver & Gold

a. 60% - less than 65% : Bronze award

b. 65% - less than 70% : Silver award

c. 70% & above : Gold award



2. For better performance in NCQC all should improve their case study writing and knowledge test performance. QCFI Bhubaneswar would handhold for same upon request from organisations.

3. The best QC Case Study presentation out of First Time Presentations will be awarded "NAVJYOTI TROPHY".

4. The best PERFORMING team in knowledge test would be given the "GYANDHARA TROPHY"

5. The BEST TEAM OF THE CONVENTION WOULD BE AWARDED "SHRESTHA AWARD" for QC & allied concept.

6. E-Certificates shall be given to the winners of essay/Slogan/Poem/SKIT/Knowledge Test/Home makers' 5S / Kaizen or Model or Kaizen display (who score 70% or more marks).

## OVERALL COORDINATION

MR. RAM SHANKAR DAS

PHONE: +91-9348665311, 9437069347 (M)

EMAIL-[qcfibhubaneswarchapter@gmail.com](mailto:qcfibhubaneswarchapter@gmail.com)

[RAMKGP83@GMAIL.COM](mailto:RAMKGP83@GMAIL.COM)



## FINANCE:

MR. S C SAMAL, TREASURER

PHONE :+91- 94370 25766,

## REGISTRATION OF TEAMS & CASE STUDIES/ RECORDS/POEM/ESSAY/SLOGAN/ POSTER/MODEL COMPETITION/KAIZEN COMPETITION

MR. BIBHUDUTTA MISHRA

CONTACT +91-9437314864(R)/9938250053(O)

[qcfibhubaneswarchapter@gmail.com](mailto:qcfibhubaneswarchapter@gmail.com)

## EVENT MANAGEMENT OVERALL PLANNING

MR. SATYAWAN NAYAK

CONTACT NO-+91-8770167680

## HEAD OF ADMIN SUPPORT

DR. SANJIT SWAIN - SILICON UNIVERSITY

CONTACT NO-9437284114

## SCHEDULE

**Day 1: 13.09.2025**

(Saturday-4:00PM to 6:00PM) Registration and presentation as per Day 1 Schedule.

**Day 2: 14.09.2025**

(Sunday-8:30am to 6:30 PM) Inauguration, declaration of Day 1 result, continuation of presentation as per day 2 schedule and Valedictory session

FOR ALL ENQUIRIES CONNECTED WITH CASE STUDY SUBMISSION AND PARTICIPATION, PLEASE CONTACT

## QUALITY CIRCLE FORUM OF INDIA, BHUBANESWAR

MR. R.S.DAS SECRETARY, QCFI, BHUBANESWAR

PHONE: 9348665311, 9437069347, 9437314864

email-[qcfibhubaneswarchapter@gmail.com](mailto:qcfibhubaneswarchapter@gmail.com)

# WELCOME TO ODISHA



**JAGANATH PURI DHAM, 69.4 kms from Silicon**



**KHANDAGIRI & UDAYGIRI CAVES, 16 kms from Silicon**



**LINGARAJ TEMPLE, 16.1 kms from Silicon**



**DHAULI SHANTI STUPA, 22.1 kms from Silicon**



**SUN TEMPLE KONARK, 74.6 kms from Silicon**



**REGIONAL MUSEUM, 8.6 kms from Silicon**




**PATHANI SAMANTA PLANETARIUM, 8.7 kms from Silicon**



**WONDERLA AMUSEMENT PARK, 35.7 kms from Silicon**



# FORM 1-ORGANISATIONAL REGISTRATION


 <b>QUALITY CIRCLE FORUM OF INDIA</b> <b>Bhubaneswar Chapter</b> <b>Registration (Organisational Profile)</b> <b>CCQC-2025 (Theme: Quality Concepts for ATMA NIRBHAR VIKSIT BHARAT)</b> <b>From 13th and 14th September 2025</b>		
Form-1		
To, Mr. Ram Shankar Das The Hon, Secretary Quality Circle Forum of India Bhubaneswar Chapter		
1	Name of the Organisation	
2	Full Address	
3	GST Registration Number	
4	Name of the Organisational Head	
	Phone No./Email*	
	Name of Contact Person	
	Designation	
	Mobile Number	
	Alternate Number*	
5	Email address	
6	Institutional Membership	No.: Valid up to:
S. No.	Name of the Team Participating	Category: Quality Circle/ LQC/Allied/5-S/Model Display
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
<p><b>* Optional</b>  <i>This form needs to be filled correctly so that there is no error on certificate</i></p>		
Date:		Authorised Signatory (with company seal)

FORM 1(Organizational  
Registration)-QUALITY CIRCLE  
FORUM OF INDIA-Bhubaneswar



[https://jindalstainless0-my.sharepoint.com/:x/g/personal/bi\\_bhudutta\\_mishra\\_jindalstainless\\_com/EcDJsHFcCWpBnjtXw-uHVXEB7MQ-zESuGTUXC8all0-ufQ?e=iNJzE7](https://jindalstainless0-my.sharepoint.com/:x/g/personal/bi_bhudutta_mishra_jindalstainless_com/EcDJsHFcCWpBnjtXw-uHVXEB7MQ-zESuGTUXC8all0-ufQ?e=iNJzE7)

# FORM 2-TEAM REGISTRATION

 <b>QUALITY CIRCLE FORUM OF INDIA</b>								
<b>Bhubaneswar Chapter</b>								
<b>7th Chapter Convention on Quality Concepts-2025</b>								
<b>Theme: Quality Concepts for ATMA NIRBAR VIKSIT BHARAT</b>								
<b>Event from 13th to 14th September 2025</b>								
<b>Form-2 (Team Registration form)</b>								
<b>Name of the Organisation</b>								
Team No.	Team Name	Concept	Name of the Participants	Position in Team	KT	Title of the Project	e-mail Id	Contact No
1							-	
2							-	
3							-	

Form 2 Team Registration form for  
CCQC-2025

