**IAQ QUALITY SUSTAINABILITY AWARD**

**APPLICATION FORM**

The complete application includes this application form, a summary (One-page summary) for publication (Attachment 1) and an optional technical improvement report (Attachment 2). Refer to “[Applying for the IAQ Quality Sustainability Award (QSA)”](http://iaqaward.com/applying-for-the-iaq-quality-sustainability-award) for more details. The maximum length of this application form is 4 pages.

For applicants in partner countries please send application to your national Quality Sustainability Award partner as per their instructions. (see “[List of Partners](http://iaqaward.com/list-of-partners)”). For applicants from all other countries please mail your complete application to [iaqaward@sandholm.se](mailto:iaqaward@sandholm.se) . Each box contains a support-text explaining what is expected. You may delete that text on submission.

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| The official name of the organisation | | | |
| Postal/ Billing address | Postal code | City | |
| GST No.: | | |
| Team leader/contact person | Telephone | Email | |
| Names and functions of team members | | | |
| Project Completion Date | | | |
| Project connection to UN Sustainability Development Goal(s): please delete goals **not** applicable for your application from the list below. A project applying for the IAQ Sustainability Award can focus on one or several of the UN Sustainability Development Goals. For more information about the goals see; <https://sustainabledevelopment.un.org/> ).  GOAL 1: No Poverty  GOAL 2: Zero Hunger  GOAL 3: Good Health and Well-being  GOAL 4: Quality Education  GOAL 5: Gender Equality  GOAL 6: Clean Water and Sanitation  GOAL 7: Affordable and Clean Energy  GOAL 8: Decent Work and Economic Growth  GOAL 9: Industry, Innovation and Infrastructure  GOAL 10: Reduced Inequalities  GOAL 11: Sustainable Cities and Communities  GOAL 12: Responsible Consumption and Production  GOAL 13: Climate Action  GOAL 14: Life Below Water  GOAL 15: Life on Land  GOAL 16: Peace, Justice and Strong Institutions  GOAL 17: Partnerships for the Goal | | |
| The name of the quality sustainability project (max. 100 characters) | | |
| **PROJECT DESCRIPTION;** *General description of the improvement and development work carried out in the project. Explain the essence of the project, the problem statement, the analysis performed, steps taken, and methodology used. When was it started and when was it completed? Describe also the resources that have been used, human or financial. Finally, describe how the project has contributed to sustainable development in the sense of economic- environmental- and / or social sustainability and what results were achieved.* | | |

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| **RESULTS AND EFFECTS ACHIVED – LEVERAGE POTENTIAL – EFFECTS SUPPORTING SUSTAINABLE DEVELOPMENT** |
| **RESULTS AND EFFECTS ACHIEVED;** *Describe and detail the results that have been achieved. What has been accomplished? Refer to relevant UN Sustainability Goals and present measurable results and effects. (Max. 1000 characters)*    **LEVERAGE OF RESULTS AND EFFECTS;** *Describe how you see that the results from the project can be used and leveraged by others. In what way can the project be replicated by others? How and where do you see the project principles and results could be used elsewhere, in other areas or applications/businesses? If the results already have been leveraged to other products, processes, activities, etc. make clear how and what the results are. (Max. 1000 characters)* |
| **IMPORTANCE TO SUSTAINABLE DEVELOPMENT;** *Please describe in what way you see that the project results are important to sustainable development. Describe the effects and results on sustainability achieved from the work carried out in the project. (Max. 1000 characters)* |
| **USE OF QUALITY MANAGEMENT PHILOSOPHY, METHODOLOGY AND TOOLS – LINK BETWEEN APPROACH AND RESULTS – UNIQUENESS AND BREAKTHROUGH** |
| **USE OF QUALITY MANAGEMENT PHILOSOPHY, METHODOLOGY AND TOOLS;** *Describe how quality philosophy, methodology and tools have been used in the work leading to effects and results regarding sustainable development. It could for example be TQM, six sigma methodology, lean tools, root cause analysis, kaizen activities etc. all encompassed by the “Quality body of knowledge”. (Max. 1000 characters)*    **LINK BETWEEN APPROACH AND RESULTS;** *Describe how and why the project was planned and executed in the way it was. Describe why certain tools and methods were used and how they supported the project achieving the results planned. (Max. 1000 characters)*    **UNIQUENESS AND BREAKTHROUGH;** *In what way are the results achieved and the methods used unique and outstanding and in what way do they represent a breakthrough? (Max. 1000 characters)* |
| **AGREEMENT AND ATTACHED DOCUMENTS** |
| I agree that the attached summary (One-page summary) is being used by IAQ and the IAQ Think-tank QiPECTT members to promote sustainability development by using quality philosophy, methodology and tools. I agree that this summary also could be published by IAQ on the web. I agree that this application will be made available for research purposes and will be offered in English if selected for the global final.  Name: Date: Signature:    Attachment 1 (**Required**): One-Page Summary - Summary for publication  Attachment 2 (**Voluntary**): Technical report |