# Paper Reviewing Form

**Paper Number:** MS #……………………………………..

**Paper Title:**……………………………………..

**Authors:**……………………………………..

**Reviewer†:**……………………………………..

(†Paper evaluations and review comments will be forwarded to the authors anonymously)

**Global evaluation:**

|  |  |  |  |
| --- | --- | --- | --- |
| Acceptance without corrections🞎 | Acceptance with minor corrections🞎 | Major corrections🞎 | Rejection\*🞎 |

\* *If the paper is rejected, please justify on a separate sheet.*

**Presentation suggested:**

|  |  |
| --- | --- |
| Oral🞎 | Poster🞎 |

**Topic proposed by the Reviewer (mark no more than 3):**

|  |  |
| --- | --- |
| **A Storage and Diversion Structures**🞎Dams and Weirs🞎Spillways🞎 Intakes and outlets🞎Fish passes🞎Navigational locks**B Energy Dissipators**🞎 Stilling basins🞎Block ramps🞎Stepped spillways🞎Plunge pools**C Flow Conveyance Structures**🞎Canals, tunnels, pipes🞎 Penstocks & surge tanks🞎 Flood mitigation channels🞎 Gates and Valves**D Best Practices in Risk Management**🞎 Dam safety and rehabilitation🞎 Risk and hazard assessment🞎 Sustainable design🞎 Adaption to climate change | **E Physical and Numerical Modeling**🞎 Instrumentation🞎Scale effects🞎Modelling of roughness & sediment🞎Multiphase modelling🞎 Hybrid modelling🞎 Fluid structure interaction🞎 Case studies and prototype measurements**F Coastal Engineering**🞎 Ports and harbours🞎 Coastal and offshore structures🞎 Caisson and rubble mound breakwaters**G Scour around Hydraulics Structures**🞎 Scour and sediment transport🞎 Aggradation and degradation🞎 River training and protection works**H Miscellaneous Structures**🞎 Non-linear weirs🞎 Pump sump🞎 Trench/tyrolian weirs🞎 Permeable weirs**I Reservoir Sedimentation**🞎**Other (please specify)** |

**Detailed evaluation:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Very Good | Good | Poor | Very Poor |
| Paper interest | 🞎 | 🞎 | 🞎 | 🞎 |
| Scientific quality | 🞎 | 🞎 | 🞎 | 🞎 |
| Originality, novelty | 🞎 | 🞎 | 🞎 | 🞎 |
| Clarity of the text | 🞎 | 🞎 | 🞎 | 🞎 |
| Mathematics: clear and complete (incl. symbol definition in text) | 🞎 | 🞎 | 🞎 | 🞎 |
| Figures: clear and legible | 🞎 | 🞎 | 🞎 | 🞎 |
| Introduction, conclusion, abstract | 🞎 | 🞎 | 🞎 | 🞎 |
| References: complete and accurate | 🞎 | 🞎 | 🞎 | 🞎 |
| Units - SI required (English units optional and included in parentheses) | 🞎 | 🞎 | 🞎 | 🞎 |
| English grammar, punctuation, etc. | 🞎 | 🞎 | 🞎 | 🞎 |

**Required corrections:** *(use an extra sheet if needed)*

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**Suggested corrections:***(use an extra sheet if needed)*

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**Comments to editor:***(will be considered as confidential and will not be forwarded to the authors)*

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