



**SDI EDITORIAL COMMENTS FORM**

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
<p>1. The author must show the followings.</p> <p>- Abstract is consisted by following sections. Aims: Study design: Place and Duration of Study: Methodology: Results: Conclusion:</p> <p>Please follow the author guidelines of SDI for the paper format.</p> <p>2. As a research paper, please summarize and compare difference and advantages among Kingview and other systems.</p> <p>In my opinion this paper is still not a scientific paper but a brochure of a software system company. <b>This paper could be accepted as Short Communications.</b></p>	<p>1. Answers: Aims: Design a monitoring system for wastewater disposal. Study design: Design a monitoring system and perform simulation analysis based on Kingview software. Place and Duration of Study: Place of Study is Experimental Base of North China University of Water Resources and Electric Power, Duration of Study is one month. Methodology: Computer simulation technology. Results: Monitor the sewage disposal process through the developed monitoring system Conclusion: The monitoring system can achieve dynamic control of the sewage disposal process.</p> <p>2. Answers: Kingview has great advantages in efficiency, capacity and cost over other systems, which can save costs in a wide range.</p> <p>3. If it is possible, please change this article type to <b>Short Communications</b>. Thank you very much!</p>