



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	Ms_CJAST_45505
Title of the Manuscript:	Oil Pipeline Leak Detection And Localization Using Wireless Sensor Networks
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Thank you for changes. Unfortunately there are still some elements to improve. Author/Authors added text to Chapters with figures, but Chapter cannot start with Figure. Please replace Figure after text. As I said before Author/Authors should think about a few, maybe 4-5, chapters. It will be better for readers. I suggest to add counting i.e. 1. Introduction 2. Network needs 3. Components description 3.1. HK1100C Oil Pressure Sensor 3.2. Arduino Uno Board - etc. 4. Block Diagrams and Network Operation 4.1. Field sector section 4.2. Master sector section 4.3. Simulated Circuit Diagram 5. Result and discussion 6. Conclusion In my opinion Author/Authors should add some numerical data related to the problem. This comment was missed by Author. The paper should be prepared according journal template. For example Author used different font to describe figure titles.	Noted and corrected. Noted and corrected. The work is a report of a project carried out and besides adding numerical data will increase the volume of the report. Noted and corrected.