



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">Journal of Engineering Research and Reports</a>
Manuscript Number:	Ms_JERR_47643
Title of the Manuscript:	<b>Neonatal Incubator Embedded Temperature Control and Monitoring Using GSM</b>
Type of Article:	

**PART 2:**

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The Research Paper is Again Recommended with following Major revisions as follows:</p> <ol style="list-style-type: none"> <li>1. Introduction- It is not explained in proper terms, highlight more on the scope of the research, related technical terms explanation and highlight more regarding the highlights of the work conducted.</li> <li>2. Add Organization of the paper after Introduction.</li> <li>3. Give a New Heading- Proposed System, Then Write---Hardware and Software Components, all components to be elaborated and with technical specifications</li> <li>4. Elaborate more on Circuit Explanation and Design Features</li> <li>5. Elaborate on Working and Methodology and give some screenshots with Patients testing</li> <li>6. Highlight some results and Flowchart of the working</li> <li>7. Add conclusion and Future scope with focus on results.</li> </ol> <p>References are too old and make references as per APA style and integrate the following references in the paper:</p> <ol style="list-style-type: none"> <li>1. Nayyar, A., Puri, V., &amp; Nguyen, N. G. (2019). BioSenHealth 1.0: A Novel Internet of Medical Things (IoMT)-Based Patient Health Monitoring System. In <i>International Conference on Innovative Computing and Communications</i> (pp. 155-164). Springer, Singapore.</li> <li>2. Nayyar, A., &amp; Puri, V. (2016, March). A review of Arduino board's, Lilypad's &amp; Arduino shields. In <i>2016 3rd International Conference on Computing for Sustainable Global Development (INDIACom)</i> (pp. 1485-1492). IEEE.</li> <li>3. Nayyar, A. (2016). An Encyclopedia Coverage of Compiler's, Programmer's &amp; Simulator's for 8051, PIC, AVR, ARM, Arduino Embedded Technologies. <i>International Journal of Reconfigurable and Embedded Systems</i>, 5(1).</li> <li>4. Puri, V., Nayyar, A., &amp; Le, D. N. (2017). <i>Handbook of Ardunio: Technical and Practice</i>. Scholars Press.</li> </ol>	

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