



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_12111
Title of the Manuscript:	Power plant driven by residual heat rejected by the bottoming low pressure steam turbines

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Although the authors have done a good work correcting the document there are still some things that are not totally solved: - The main problem is still in equations 11, 12 and 13, where the increment of specific enthalpy (kJ/kg) is set equal to power (kW). Increment of enthalpy should be multiplied by mass flow to be in the correct units (kW). New units introduced must be also included in Nomenclature table (4). - I see that reference 27 has been added where there are a lot of coincidences with present paper. Editor must decide if it is self-plagiarism or not.	Equations 11-13 have been corrected as well as units and nomenclature This work is based on the previous paper [27] with a new contribution dealing with the problem of using efficiently residual heat from the exhausted steam, which belongs to the same authors. Thus under our opinion, it is a continuation on the advancement of the research topic. Thank you sincerely by your effort to correct and improve the paper