We will use it like this for your review process
* It is a check-list for which things to look for
* The overview has been given more weight, and should address how well the abstract is written and how well it is expanded in the blog-entry

2 Technical/Content Performance Levels

Ranking: On a scale from 1 (lowest performance) to 10 (highest performance), assign points to each dimension based on the criteria below.

Technical Dimensions/ Weight	Does Not Meet Expectations (1-3 points)	Meets Expectations (4-7 points)	Exceeds Expectations (8-10 points)	Score
Overview 30%	Fails to provide an overview and define the scope of the work	Provides an adequate overview and general explanation on the scope of the work	Provides a thorough overview and thoroughly defines the scope of the work	
Reliable Data from Credible Sources 10%	Data not reliable and fails to provide reference to source of data	Adequately describes selection of data and provides a general explanation on source of data	Provides in-depth explanations on data selection and credible sources with clear and complete references	
Design Constraints and Assumptions 15%	Fails to discuss design constraints and alternatives; provides no justification for assumptions	Adequately explains and justifies the design constraints, design alternatives and assumptions used	In-depth explanations and justifications are provided on design constraints, alternatives and assumptions used	
Theoretical Explanations 20%	Fails to adequately cover theoretical explanations	Adequately addresses theoretical explanations	Demonstrates in-depth research and analysis	
Design Criteria, Sample Calculations and Simulations 20%	Fails to provide appropriate design methodology, relevant sample calculations, and simulations	Demonstrates adequate level of design criteria and relevant sample calculations and appropriate simulations	Provides in-depth explanations on design criteria, thoroughly discusses all required calculation steps and uses simulations where necessary	
Previous Work/ Future Work 5%	Fails to summarize previous work or to discuss future work	Adequately summarizes previous work and discusses potential future work	Provides a thorough summary of previous work and proposes and discusses future work in detail	
Total 100%	Technical/Content Criteria			

8/10 PM