Title of the project

"ANALYTICAL STUDY ON WATER CRISIS AT SHIMLA AND REMADIAL MEASURES." By NAME:: ENROLLMENT NO.: PNDEN GUIDANCE OF

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1. TITLE OF THE PROJECT:

"ANALYTICAL STUDY ON WATER CRISIS AT SHIMLA AND REMADIAL MEASURES"

2. INTRODUCTION TO THE STUDY

An acute water crisis has impacted tourist flow into Shimla, one of the most popular summer destinations often referred to as the 'queen of the hills'. Flights and hatel bookings for Shimla are down by about 30% compared to last year in light of the worst-ever water crisis plaguing the city, according to travel operators and portals.

RATIONALE FOR THE STUDY

The Study will find analyze the reasons of water crises at Shimla and try to find how much water is required by shimla or the daily basis and how much are stored in the reservoirs.

4. OBJECTIVES AND SCOPE OF THE STUDY

Objectives:

1. To study the reasons of water crises at shimla this summer

Scope of the study is analyze the issues & challenges for dealing with the water crisis in shimla during peak summer times.

5. RESEARCH METHODOLOGY

RESEARCH DESIGN

Research Methodology to be followed for this project is primary data analysis after collecting information from the sample population by means of interviews & Questionnaires.

6. EXPECTED CONTRIBUTION FROM THE STUDY

The study will try to find why the problem has occurred and how to deal with the water crises problem if occurred in future. The study will try to find and suggest the solution to the problem of water crises. Study will also able to suggest how to avoid the situations to avoid the effect on shimla economy & tourism.

7. LIMITATIONS OF THE STUDY

- ➡ There may be lack of time on the part of respondents.
- ➡ There may be some bias information provided by company professionals.

8. CHAPTERISATION

Detailed/final project report will include the following chapters;

- 1. Introduction of the study
- 2. Company overview
- 3. Objective and scope of study
- 4. Review of Literature
- 5. Research Methodolog
- 6. Data analysis and interpretation
- Findings and suggestion
- 8. Conclusion
 - Limitation of the study
- 10. References
- 11. Appendix (Questionnaire prepared for conducting study will be attached and other papers which have not been mentioned above will be included, if required)

9. REFRENCES

- 2030 WRG (2030 World Resources Group), 2009. Charting our Water Future:
 Economic Frameworks to Inform Decision-making. http://www.mckinsey.com/business-functions/sustainability-and-resource-productivity/our-insights/charting-our-water-future
- OECD, 2012. Environmental Outlook to 2050: the consequences of inaction. OECD 2012. http://www.oecd.org/env/indicators-modelling-outlooks/oecd-environmental-outlook-1999155x.htm