#1: Project Title
#2: Title of Planned Visualization

#3: Authorship

1st Author Name	2nd Author Name	3rd Author Name
Affiliation of 1st Author	Affiliation of 2nd Author	Affiliation of 3rd Author
1@domain.name	2@domain.name	3@domain.name

#4: Description of visualization goal/need, hand-sketch of the envisioned visualization, and discussion why this project is important.
Text …

#5: Discussion of related work. Here you will have to do a literature/web search to find out what approaches/visualizations already exist. You don't want to re-invent but to build on existing work.
Text …

#6: Simple statistics of the data sets used, e.g., number of entities, major entity attributes, etc.
Text …

#7: Data analysis/visualization (algorithms) applied and resulting visualizations.
Text and links to visualization(s).

#8: Discussion of key insights gained from the analysis/visualization.
Text …

#9: What problems surfaced during validation and how does your redesign resolve them?
Text and links to final visualization(s).

#10: Discussion of challenges and opportunities
Text …

#11: Acknowledgements
Thank people who provided data, tools, or resources or that helped you with this project, e.g., your client or colleagues/friends that participated in the validation studies.

#12: References
[1] CMV2004 url: http://www.cvev.org/cmv2004/index.html
[2] E.R. Tufte. Envisioning Information. Cheshire, CT, Graphics Press. 1990.
[3] Sci2 Team. (2009). Science of Science (Sci2) Tool. Indiana University and SciTech Strategies, http://sci2.cns.iu.edu.