1. Proposal Summary

PHOTOCHEMICAL ESCAPE AT MARS

SOLICITATION NNH25ZDA001N-SCUBED: C.2 SOLAR SYSTEM SCIENCE

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3. Scientific/Technical/Management

This is a sentence [1]. This is another sentence, see §3d, which is a part of §3.

- a. Research Questions and Scientific Objectives
- b. Expected Significance and Perceived Impact
- c. Relevance to Planetary Science Division Priorities
- d. Overview of Methodology
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- e. Potential Risks and Mitigation Strategies
- f. Plan of Work and Management Structure

4. Tables of Personnel and Work Effort

Work Efforts to be Funded by This Proposal

Name	Role	Commitment (FTE)			
Name		Y1	Y2	Y 3	Total
PI Name	PI	0.00	0.00	0.00	0.00
Co-I Name	Co-I	0.00	0.00	0.00	0.00
Collaborator Name	Collaborator	n/a	n/a	n/a	n/a
Other Name	Other Role	0.00	0.00	0.00	0.00
Total Funded Wor	0.00	0.00	0.00	0.00	

Work Efforts Proposed but Not to Be Funded by This Proposal

Name	Role	Commitment (FTE)			
Name		Y1	Y2	Y 3	Total
PI Name	PI	0.00	0.00	0.00	0.00
Co-I Name	Co-I	0.00	0.00	0.00	0.00
Collaborator Name	Collaborator	0.00	0.00	0.00	0.00
Other Name	Other Role	0.00	0.00	0.00	0.00
Total Unfunded V	0.00	0.00	0.00	0.00	

Total Work Efforts Proposed (Funded + Unfunded)

Name	Role	Commitment (FTE)			
Name		Y1	Y2	Y 3	Total
PI Name	PI	0.00	0.00	0.00	0.00
Co-I Name	Co-I	0.00	0.00	0.00	0.00
Collaborator Name	Collaborator	0.00	0.00	0.00	0.00
Other Name	Other Role	0.00	0.00	0.00	0.00
Grand Total World	0.00	0.00	0.00	0.00	

5. References

[1] Stone, S. W., R. V. Yelle, M. Benna, M. K. Elrod, and P. R. Mahaffy. **2022**. Neutral Composition and Horizontal Variations of the Martian Upper Atmosphere From MAVEN NGIMS. Journal of Geophysical Research: Planets, 127(6), e2021JE007085, doi:10.1029/2021je007085.