M3D-C1 Agreement

The source code of the M3D-C1 project is available to the world-wide fusion community. This is normally accomplished by granting "Read-only" access to the M3D-C1 Princeton University github repository. The M3D-C1 code requires the installation of several 3rd party software packages including MPI, SCOREC and PETSc. The M3D-C1 team may be available to install these packages at the users facility upon request, but this will require granting user privileges to one or more M3D-C1 team members and is not guaranteed. The following restrictions apply:

Terms of Agreement

1. The M3D-C1 code (binaries and source) will not be passed to third parties.

2. Publications or figures made with the M3D-C1 code will acknowledge the M3D-C1 code and include references to one or more of the original publications (for list of references, see Users Guide at m3dc1.pppl.gov)

3. Any paper being submitted to a journal for publication using M3D-C1 results must be sent to the M3D-C1 team prior to submission.

4. Modifications made to M3D-C1 by the users of the code will be provided to the M3D-C1 team upon request, and will be added to the M3D-C1 github repo at the discretion of the M3D-C1 team

5. Any inferred errors or "bugs" that the user may find will be reported immediately to the M3D-C1 team.

6. It is understood that the M3D-C1 team does not guarantee that support will be available to users of the code and that extensive support from a M3D-C1 team member(s) generally implies that published work will include that team member(s) as coauthor.

7. It is the responsibility of the user to ensure the results of a calculation are physically meaningful and converged in numerical parameters.

8. Neither the names Princeton, Princeton Plasma Physics Laboratory, M3D-C1 nor names of the contributors to M3D-C1 may be used to endorse or promote products derived from this software without specific prior written permission.

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I understand and agree to the above conditions:

User name (printed)	User name (signed)	Institution	Date