(INCOSE LETTERHEAD)

November ___, 2019

Troy Peterson INCOSE Asst. Director for Transformation

cc: SP4SE Project Team

Dear Troy,

This letter confirms INCOSE's agreement to the following aspects of transition of an existing (Exhibit 1) Semantic Patterns for Systems Engineering (SP4SE) project collaboration to a continuing project though the INCOSE MBSE Patterns Working Group, under which it is agreed with the existing project team members that:

- a. Under existing INCOSE policies for Technical Product Plans and Author IP Release for Publication, selected assets developed by the project are eligible for potential release through INCOSE;
- b. INCOSE may add brand or other derived work packaging, and will include attribution to original authors;
- c. Per requirement of the existing project team, INCOSE will gain and hold ownership of a copyright to such derived assets through Creative Commons licenses substantially equivalent to Exhibit 5;
- d. INCOSE may, on a non-exclusive basis, distribute those assets to its membership or others;
- e. Per requirement of the existing project team, INCOSE will not levy a charge on users of the assets.

Additional background, specific objectives, and intended outcomes of the SP4SE Project are listed in Exhibit 1.

Any SP4SE Component which that is covered by an INCOSE owned copyright hereunder will be subject to an INCOSE Author IP Release Form substantially identical in content to Exhibit 3, reflecting the above. This allows the author or author employer to retain an original submission version copyright; confirms the non-exclusive release to INCOSE distribution of a derived work branded as an INCOSE Technical Product crediting the author and/or author employer as originator; provides for INCOSE to become the copyright owner of the derived INCOSE Technical Product through the use of a copyright agreement equivalent to the Creative Commons CC BY SA License; and provides that INCOSE will make such distribution for their use without charge.

Exhibit 5 excludes any liability of the copyright owners arising out of use of the related assets, as well as any warranty such a fitness for use.

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Sincerely,

INTERNATIONAL COUNCIL ON SYSTEMS ENGINEERING (INCOSE)

Garry Roedler, President

David Endler, Director of Technical Operations

Exhibits:

- Exhibit 1: INCOSE Patterns Working Group SP4SE Project Charter
- Exhibit 2: Flowchart—Asset Publication Administrative Aspects
- Exhibit 3: INCOSE Author IP Agreement for SP4SE Technical Products
- Exhibit 4: INCOSE Technical Product Plan (TPP) for SP4SE Technical Products
- Exhibit 5: Creative Commons CC BY-4.0 License