LOCKHEED MARTIN CORPORATION

PRIME SUPPLEMENTAL FLOWDOWN DOCUMENT (PSFD)

ADDITIONAL TERMS AND CONDITIONS FOR SUBCONTRACTS/PURCHASE ORDERS UNDER

Germany C-130J Digital Flight Data Record (DFDR) Data Processing

Contract Number 4534534175/PA050

Generated Using Lockheed Martin CorpDocs 2024 Version

The following are the supplemental terms and conditions to be incorporated, in addition to those other terms and conditions from the applicable CorpDoc 1 into subcontracts issued under the Prime Contract 4534534175 / PA050 Germany C-130J Digital Flight Data Record (DFDR) Data Processing.

The Terms and Conditions listed below are incorporated by reference and made a part of this Contract. Unless otherwise limited in this Contract, each document applies in its entirety.

• a license key to activate the Standard Software (if applicable) on October 1, 2024 by the latest.

2. If one of the contracting parties desire a Kick-Off meeting, such a meeting shall be scheduled on a mutually agreed to date, but not later than thirty (30) Calendar Days after Contract signature.

3. The Contractor shall make the Standard Software available on September 1, 2024 for acceptance testing.

The Customer shall be entitled to subject the Standard Software to functional testing within 30 days after the Standard Software has been made available for acceptance testing (functional testing period). In deviation of this, services subject to partial acceptance testing shall have a functional testing period of 14 days unless otherwise agreed.

To the extent appropriate, the Contractor shall assist the Customer in the preparation and conduct of functional testing. If deficiencies preventing and/or impeding operation are detected, the Customer may discontinue functional testing. If, however, deficiencies should be detected that only impede operation, the Customer may cancel functional testing only if the deficiencies would make a continuation seem unreasonable.
After completion or discontinuation of functional testing, the Customer shall notify the Contractor