

STATEMENT OF WORK

1. Objective/Requirements

The information listed below is needed to complete this purchase.

2. Characteristics, Scope, and Specs

LINE	PART #	DESCRIPTION	QTY.
Maintenance and Support Renewal 2026			
1	3201	1-User NWL Maintenance and Support Thermo-Calc (7/1/2025 – 6/30/2026)	1
2	3301	Add'l User NWL Maintenance and Support Thermo-Calc (7/1/2025 – 6/30/2026)	2
3	3206	1-User NWL Maintenance and Support TC-Python (7/1/2025 – 6/30/2026)	1
Maintenance and Support Renewal 2027			
4	3201	1-User NWL Maintenance and Support Thermo-Calc (7/1/2026 – 6/30/2027)	1
5	3301	Add'l User NWL Maintenance and Support Thermo-Calc (7/1/2026 – 6/30/2027)	2
6	3206	1-User NWL Maintenance and Support TC-Python (7/1/2026 – 6/30/2027)	1
Optional Database Upgrades			
7	1222	DNWL TCOX15: TCS Metal oxide solutions database, v15.0 (Perpetual)	1
8	1216	DNWL TCHEA8: TCS High entropy alloys database, v8 (Perpetual)	1
9	1215	DNWL TCFE15: TCS Steels/Fe-alloys database, v15.0 (Perpetual)	1
10	1220	DNWL TCNI13: TCS Ni-based superalloys database, v13.0 (Perpetual)	

The vendor shall provide the following:

1. Maintenance & Support (Renewal 26), 3 Thermo-Calc (TC) NetWork Licenses (NWL).
2. Maintenance and Support (Renewal 27), 3 TC NWLs.
3. Maintenance and Support (Renewal 26), 1 TC-Python NWLs.
4. Maintenance and Support (Renewal 27), 1 TC-Python NWLs.
5. Upgrade from TCOX13 to TCOX15.
6. Upgrade from TCHEA to TCHEA8.
7. Upgrade from TCFE13 to TCFE15.
8. Upgrade from TCNI12 to TCNI13.

9. Vendor shall provide download instructions where necessary.
10. Vendor shall provide support/maintenance and answers to questions in running code.
11. Vendor shall provide support if licenses need to be moved to alternative machine(s).

3. Place of Performance

Glenn Research Center (GRC)

4. Period of Performance

7/1/2026 – 6/30/2027