

MEMORANDUM OF UNDERSTANDING

Date: 02-02-2026

M/s. SULIT METALS & ALLOYS PVT.LTD
&
M/s. KVS METALLURGICAL LABS PVT.LTD.

Memorandum of Understanding between M/s. Sulit Metals & Alloys Pvt. (SMAPL) and KVS Metallurgical Labs Pvt. Ltd (KVS Labs).

Whereas **M/s. Sulit Metals & Alloys Pvt. Ltd** (approved by RDSO for fabrication of Girders) is engaged in Fabrication of Steel Girders (Composite Steel Plate Girders, Open Web Girders, Bow String Girders and Truss Type Girders) having its facility at Plot No.: - 19-P2, Gowribidanur Industrial area 2nd Phase, Kudumalakunte Village, Chikballapur District, Gowribidanur, Karnataka – 561208, India.

Whereas **M/s. KVS Metallurgical Labs Pvt. Ltd.** is NABL Approved Testing Laboratory having its facility at Plot No 47, Shop No.4, T.I.E. Balanagar, Hyderabad 500037 Telangana. and providing Testing services to Fabrication Units as per requirement of RDSO/QAP or clients.

Now therefore SMAPL & KVSMLPL agrees as under

1. The MOU will remain effective from **02-02-2026 to 02-02-2032**. Both parties may agree in writing to extend this MOU for such period they determine.
2. Mr. Pappu Kumar (Plant Head) shall represent M/s. Sulit Metals & Alloys Pvt. Ltd. and Mr. K. Vara Prasad (Proprietor) from M/s. KVS Metallurgical labs Pvt. Ltd. for all kind of Communication for Testing procedures, sample collection and delivery to lab and testing charges.
3. The Understanding has been done to provide following testing services required for* fabrication of steel bridges as per RDSO requirement. KVSMLPL has suitable infrastructure equipment and machinery to conduct following Tests.
 - a) Ultrasonic Test
 - b) Liquid Penetration Test
 - c) Magnetic Particle Test
 - d) Phased Array Ultra Sonic Testing (PAUT)

KVS Metallurgical Labs Pvt. Ltd.

NABL Accredited Lab As Per ISO / IEC - 17025 - 2017 (TC - 9035)
& An ISO 9001 : 2015 Certified Lab

Plot No. 47, TIE, Balanagar, Hyderabad- 500 037, Telangana, India.
+91-7997773440, +91- 9849493440
info@kvsmetlabs.com, ndt@kvsmetlabs.com www.kvsmetlabs.com

• Chemical Analysis • Mechanical Testing • Metallography • Salt Spray • Non-Destructive Testing (RT, UT, MT, PT)

NOTE: 1.The Result(s) pertains to the sample received at our lab, any correction invalidates this test report. 2.This test report shall not be re-produce the, except in full without the written permission of the lab. 3.Tested samples will be retained for a maximum period of 30 days after issuing test report, unless requested by the customer separately. 4. Sampling is not carried out by KVS 5.Sample description is not verified in all cases is taken as described by the Customer 6. Any complaints about this test report should be communicated with in 7 days of the receipt.

- e) Radiography Test
- f) Chemical Analysis
- g) Tensile Test
- i) Bend Test
- j) Impact Test
- k) Macro etch Test

Roles and Responsibilities

A. KVS Metallurgical Labs Pvt.Ltd. (KVSMLPL)

- a) KVSMLPL will conduct above tests required by SMAPL/Inspection agency as per QAP/IS Standards/RDSO Standards at mutually agreed prices.
- b) Test Lab may directly provide the Test results to concerned Inspection agencies or they can hand over the results to SMAPL who in turn can send the reports to clients / inspection agency.
- c) Laboratory shall conduct the testing as per mutually agreed timeframe. For each test time frame will be mutually agreed before handing over the samples to KVSMLPL.
- d) KVSMLPL shall permit and allow the representative of clients/inspection agency along with SMAPL representative for witnessing the testing method and procedure during Testing.

B. M/s. Sulit Metals & Alloys Pvt. Ltd (SMAPL)

- a) SMAPL shall arrange to deliver the samples to the testing facility of KVSMLPL Lab.
- b) SMAPL GSSPL shall inform KVSMLPL well in advance (3 days min) for requirement of the Tests so that KVSMLPL can plan the testing accordingly.
- c) SMAPL shall make the payment to KVSMLPL as per agreed terms and conditions.
- d) SMAPL will be responsible to bring inspection official for witnessing the Tests at the Test lab.

For KVS Metallurgical Labs Pvt. Ltd.


S.Yashwanth Kumar
Quality Manager

For Sulit Metals & Alloys Pvt. Ltd.

Accepted
For SULIT METALS AND ALLOYS PVT. LTD


ABHISHEK AGARWAL
CEO & Jt. MD

KVS Metallurgical Labs Pvt. Ltd.

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