

CSIR - NATIONAL METALLURGICAL LABORATORY
(Council of Scientific & Industrial Research)
Jamshedpur - 831007


No. 8-NML(7)/2012-EI

Date : 22-10-2021

OFFICE MEMORANDUM

The Director, CSIR-NML Jamshedpur has been pleased to accord approval to the following assignments on functional basis with effect from **01-11-2021 (F/N)**:-

1. Dr. Arvind Sinha, Chief Scientist, will take over the charge of Adviser Management and he will replace Dr. S. Tarafder in all administrative committees (those dealing with matters of purchase, finance, administration, R&D Support divisions) in the same position as being held by Dr. Tarafder in such committees at present. Dr. Sinha will function as Chairman, WAC from 1st November to 30th November, 2021. Dr. Sinha will be relieved of his position as well the responsibilities of HoD, AMP from 1st November, 2021. The powers of the AM will be as per "Delegation of Power 2021, laid down by the competent authority. He will also function as the Appellate Authority for RTI.
2. Dr. Lokesh C. Pathak, Chief Scientist, will take over the charge of Head AMP Division.
3. Dr. S.K. Tiwari, Chief Scientist, will take over the charge of Group Leader, Surface Engineering Group.
4. Dr. Sanjay Kumar, Sr. Principal Scientist will take over the charge of the Chairman, Works Committee with effect from 1st December, 2021 and will continue till further orders. This will be in addition to his present responsibilities.


(Kaushik Bhattacharya)
Controller of Administration


To,

1. Dr. S. Tarafder, Chief Scientist, ID No.1173
2. Dr. Arvind Sinha, Chief Scientist, ID No.1261
3. Dr. Lokesh C. Pathak, Chief Scientist ID No. 1285
4. Dr. S.K. Tiwari, Chief Scientist, ID No. 1284
5. Dr. Sanjay Kumar, Sr. Principal Scientist ID- No.1311

Copy to:

1. All HoDs/HoCs/HoSs
2. Head, MTE
3. Head, MEG
4. PS to Director
5. PA to AM
6. S.O. (E-II/III/IV)
7. PA to AO/COA
8. Head, HRG
9. The Scientist-in-charge
NML Madras Centre, Chennai

} For information & necessary action pl.


Controller of Administration