ICAR-CENTRAL SHEEP & WOOL RESEARCH INSTITUTE AVIKANAGAR (VIA: JAIPUR) RAJASTHAN-304501

F. No. 3(160)E/92/Adm.I/Vol.I/13695

Dated: 26.05.2016

OFFICE ORDER

In supersession all previous orders, it has been decided by the Competent Authority that following officers will lookafter duties as mentioned against their names till further orders in addition to the duties presently being carried out by them.

| Sl.No. | Name & Designation & Contact Details | Duties |
|--------|--|--|
| 1. | Shri Madan Lal Jangid, Asstt. Chief Technical Officer jangidjin@gmail.com Mobile: 9414869004, 9610783004 | Nodal Officer, Personnel Management Information System (PERMISNET) |
| 2. | Shri Mewa Ram Solanki, Sr. Technical Officer solankimr@gmail.com Mobile: 9460386107, 9610197107 | Nodal Officer, National Knowledge Network (NKN) connectivity in ICAR-CSWRI |

No extra renumerations will be paid for carrying out above duties.

Compliance report may be submitted to this office immediately.

(Rakesh Kumar)
Chief Administrative Officer

Distribution:

- 1. Shri Madan Lal Jangid, Asstt. Chief Technical Officer Th: Incharge AKM Unit: He may take charge of PERMISNET from Dr. S.K. Sankhyan, Pr. Scientist.
- 2. Shri Mewa Ram Solanki, Sr. Technical Officer Th: Incharge AKM Unit: He may take charge of NKN from Dr. S.K. Sankhyan, Pr. Scientist.
- 3. Dr. S.K. Sankhyan, Pr. Scientist Th: Head, Division of Animal Nutrition: He may handover charge to respective Officers.
- 4. All Head of Division(s)/Section Incharge(s) at Main Institute
- 5. Head(s) Sub-stations, Bikaner, Garsa & Mannavanur
- 6. Dr. Alka Arora, Sr. Scientist, Division of Computer Applications, ICAR-IASRI, Library Avenue, New Delhi 110012 (Email: alkak@iasri.res.in)
- 7. Shri Naresh Chand Gupta, NIC 8318, NW Block, SSO Building, Secretariat, Jaipur 302005 (Email: naresh.gupta@nic.in)
- 8 Incharge AKM Unit: for kind information and updating the order on Institute's website
 - 9. Personal File of concerned
 - 10. File No. 3(55)E/85/Adm.I/Vol.II/ (Work & responsibilities)
 - 11. Guard File

