

BEFORE THE CENTRAL ADMINISTRATIVE TRIBUNAL
BANGALORE BENCH, BANGALORE

DATED THIS THE THIRTEENTH ~~SEPTEMBER~~ OCTOBER 1986

Present: Hon'ble Mr Justice K.S. Puttaswamy Vice-Chairman
Hon'ble Mr L.H.A. Rego Member (A)

Application No. 26/1986(F)

S.N. Sanaulla
Driver,
National Aeronautics Laboratory,
Bangalore 17. ... Applicant

(Shri M.Raghavendra Achar ... Advocate)

Vs.

The Director,
National Aeronautics Laboratory,
Bangalore 17.

Director General,
Council of Scientific
and National Research ... Respondents

(Shri S.S. Ramadas Advocate)

The application has come up for hearing before
Court today, Vice-Chairman made the following:

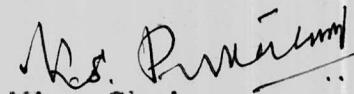
O R D E R

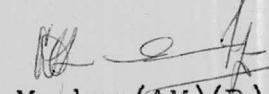
In this application made under Section 19 of
the Administrative Tribunals Act of 1985 (Act), the
applicant has challenged the order dated 19.11.84
(Annexure A) of the Director, National Aeronautical
Laboratory removing him from service as a measure
of penalty.

2. In their reply filed, the respondents have

asserted that the National Aeronautical Laboratory is a constituent unit of the Council for Scientific and Industrial Research, a society registered under the Societies Registration Act of 1860. We have no reason to disbelieve this assertion of the respondents. Even otherwise, the evidence produced by the respondents before us further establishes their said plea.

3. In notification No. A-11019/16/86-AT dated 2.5.1986, Government of India had conferred powers on the Tribunal to adjudicate service matters of certain organisations named therein under the Act and the Council for Scientific and Industrial Research is not one of them. In this view, this application made by the applicant, challenging an order of a society is not maintainable before this Tribunal. We, therefore reject this application as not maintainable. This however does not preclude the applicant from pursuing his legal remedies before an appropriate forum. But in the circumstances of the case, we direct the parties to bear their own costs.


Vice-Chairman


Member (AM) (R)