



सीएसआईआर-चौथा पैराडाइम संस्थान

CSIR-Fourth Paradigm Institute

(पूर्व सीएसआईआर-सी-मैक्स / Formerly CSIR-CMMACS)

एनएएल बेलूर कैम्पस, बेंगलूर

NAL Belur Campus, Bangalore-560 037



No: 4PI/RTI/04/211/2020

04/08/2020

To,

Speed Post

Mr. Sumit Kumar Bag,

SG/P/1501,

Sargam Apartment,

Sector J (Extm),

Jankipuram, Lucknow,

Uttar Pradesh – 226021.

Sub : Information under the Right to Information Act, 2005

Ref : Your RTI received at CSIR-4PI dated 12/07/2020, Registration Number CSFPI/R/E/20/00002

Sir,

With reference to your RTI received at CSIR-4PI Bangalore on 24/07/2020, Registration Number CSFPI/R/E/20/00002, seeking information under the Right to Information Act, 2005, the information sought by you is furnished in Enclosure 1.

In accordance with RTI Act, 2005, appeal if any, may be preferred to the Appellate Authority, CSIR-4PI, Bangalore, within 30 days from the date of this communication. The details of Appellate Authority is as under :

Shri R P Thangavelu,

Appellate Authority, CSIR-4PI

NAL Belur Campus,

BANGALORE 560037

Thanking You,

Yours faithfully

(Ashish)

CPIO, CSIR-4PI

Enclosure 1

Reply to RTI application received, at CSIR-4PI from Mr. Sumit Kumar Bag, Uttar Pradesh on 24/07/2020, seeking information under the Right to Information Act, 2005.

SL.No	Question	Response						
1.	The numbers of Internet lease line along with the name of Service Provider was in use by the institute w.e.f. 1st January, 2005 till date. Period may also be mentioned against the name of the service provider.	<table><tr><th>Period</th><th>Service Provider</th></tr><tr><td>01/01/2005 to 20/11/2019</td><td>ERNET India</td></tr><tr><td>19/04/2011 to till date</td><td>NKN</td></tr></table>	Period	Service Provider	01/01/2005 to 20/11/2019	ERNET India	19/04/2011 to till date	NKN
Period	Service Provider							
01/01/2005 to 20/11/2019	ERNET India							
19/04/2011 to till date	NKN							
2.	Weather the institute is having NKN connection or not. If yes, from which date.	Yes From 19/04/2011 onwards						

Ash
04/01/20