राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड़, नई दिल्ली -110003

NATIONAL BOARD OF ACCREDITATION

4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003



Dated: 17/05/2022

F.No. NBA/RTI/2022/06

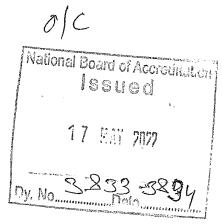
To

Shri Shashwat Dixit

Flat No. 106, Tower B4, Global Heights Apartment, Sector 33, Sohna, Gurgaon, Haryana-122103

Sub: Information required under RTI Act 2005.

Sir,



This is reference to your online RTI application Registration No. DOHED/R/E/22/02316 dated 19/04/2022 transferred to this office from Dy. Director (Science) & CPIO, Ministry of Education, Department of Higher Education, Technical Section-II, Shastri Bhawan, New Delhi-110001 under section 6(3) of the RTI Act 2005 vide Letter No. F.No.18-1/2022-TS-II dated 21/04/2022. The above-mentioned letter was received in NBA on 27/04/2022.

The information related to this Public Authority is given below:

Sl. No.	Information sought	Reply
Q. 1.	Will patents be considered by accreditation bodies if instead of individuals by merely paying an amount, and enjoy benefits from accreditation bodies?	The Public Information Officer is not required to furnish information which require drawing of inference and/or making of assumption; or to interpret information or to solve the problems raised by the applicants or to furnish replies to hypothetical questions as per guidelines issued by Department of Personal & Training, Government of India, vide O.M. No. 1/32/2013-IR dated 28 th November, 2013 at point no. 10.
Q. 2.	(Malpractice Scenario 2) — There can be three universities X, Y and which file patent in first year and thereafter, mutually sale/purchase patent rights every year, and become owner of Patent. As accreditation bodies consider Patent data for multiple years, all 3 would be benefitted by filing patents once and not performing research and filing patents for the remaining years.	
Q. 3.	Can there be a capping of number of patents which can be jointly filed by multiple colleges. For example, if college/university A, B, C, D and E jointly file Patents, all 5 will enjoy benefits without performing separate research?	



Contd..2/-

In case you are not satisfied with the information, you may prefer an appeal to the Appellate Authority (Dr. A.K. Nassa, Member Secretary, NBA, 4th Floor, NBCC Place, East Tower, Bhisham Pitamah Marg, Pragati Vihar, New Delhi-110 003) within 30 days of receipt of the reply.

Sincerely yours

(Jagdish Arora)
Central Public Information Officer

Copy to: Dy. Director (Science) & CPIO, Ministry of Education, Department of Higher Education, Technical Section-II, Shastri Bhawan, New Delhi-110001, vide letter F.No.18-1/2022-TS-II dated 21/04/2022.

F.No.18-1/2022-TS-II

Government of India
Ministry of Education
Department of Higher Education
Technical Section II

Shastri Bhawan, New Delhi Dated the 21st April, 2022.

To,

Shri Shashwat Dixit Flat No 106, Tower B4, Global Heights Apartment, Sector 33, Sohna, Gurgaon, , Haryana, Pin:122103,

Subject: Seeking information under RTI Act, 2005-regarding.

Sir.

Please refer to your online RTI application Registration No. DOHED/R/E/2022 /02316, dated 19.04.2022 seeking information under RTI Act, 2005.

- 2. Since the information sought under your RTI applications mentioned above are closely concerned with National Board of Accreditation, your RTI applications is being transferred to RTI Cell, National Board of Accreditation, 4th Floor, NBCC Building, Bhishma Pitahama Marg Pragti Vihar New Delhi under Section 6(3) of the RTI Act, 2005 for providing the requisite information to applicant directly.
- 3. If you are not satisfied with the above reply/ information, you may prefer an appeal to Pandey Pradeep Kumar, Deputy Secretary (TE) & First Appellate Authority, Department of Higher Education, Ministry of Education, Shastri Bhawan, New Delhi-110001, within thirty days of the receipt of the reply/ information.

Yours faithfully,

Encl. As above.

Lieti

(Kirti)

Deputy Director (Science) & CPIO

Copy to:

The PIO, RTI Cell, National Board of Accreditation, 4th Floor, NBCC Building, Bhishma Pitahama Marg Pragti Vihar New Delhi along with online RTI application Registration No. No.DOHED/R/E/2022 / 02316, dated 19.4.2022 for providing requisite information to applicant directly.



RTI REQUEST DETAILS (आरटीआई अनुरोध विवरण)

DOHED/R/E/22/02316	Date of Receipt (प्राप्ति की तारीख) :	19/04/20
Online Receipt	Language of Request (अनुरोध की भाषा) :	English
Shashwat Dixit	Gender (लिंग) :	Male
Address - Flat No 106 Tower B4, Global Heights Apartment, Secto 33, Sohna, Gurgaon, , Haryana, Pin:122103		
Haryana	Country (देश) :	India
+91-7290940009	Mobile Number (मोबाईल नंबर) ः	+91- 7290940
mishraavnish333@gmail	l.com	
Urban	Education Status :	Graduate
No	Citizenship Status (नागरिकता)	Indian
10) (original recipient)	Mode of Payment (भुगतान का प्रकार)	Payment Gateway
No(Normal)	Request Pertains to (अनुरोध निम्नलिखित संबंधित है) :	CPIO (T II)
To promote Research and bodies (NIRF, NBA and weightages for Filing, Purniversities/colleges. Exemplary guidelines by Research and Profession Combined metric for Purniversities metric for Quantum IPR and Patents: Publisher Footprint of Projects and https://www.nirfindia.org	NAAC) released guidelines that elablication and Grant of Patents by few bodies are as follows: nal Practice (RP) ublications (PU) uality of Publications (QP) hed and Granted (IPR) d Professional Practice (FPPP) t/Parameter	
	Online Receipt Shashwat Dixit Address - Flat No 106 To 33, Sohna, Gurgaon, , Ho Haryana +91-7290940009 mishraavnish333@gmail Urban No 10) (original recipient) No(Normal) Dear Sir/Maam, To promote Research and veightages for Filing, Puniversities/colleges. Exemplary guidelines by Research and Profession Combined metric for Puniversities/colleges. Exemplary guidelines by Research and Profession Combined metric for Puniversities/colleges. Exemplary guidelines by Research and Profession Combined metric for Puniversities/colleges. Footprint of Projects and Profession Combined metric for Quinistry of Education and Profession Combined metric for Puniversities//www.nirfindia.org//inistry of Education and Profession Combined metric for Puniversity of Education and Profession Combined metric for Puniversity of Education and Profession Combined metric for Puniversity of Education and Puniversity of	Donline Receipt Language of Request (अनुरोध की भाषा): Shashwat Dixit Gender (लिंग): Address - Flat No 106 Tower B4, Global Heights Apartme 33, Sohna, Gurgaon, Haryana, Pin:122103 Haryana Country (देश): +91-7290940009 Mobile Number (मोबाईल नंबर): mishraavnish333@gmail.com Urban Education Status: No Citizenship Status (नागरिकता) 10) (original recipient) Mode of Payment (भुगतान का प्रकार) No(Normal) Request Pertains to (अनुरोध निम्नलिखित संबंधित है): Dear Sir/Maam, To promote Research and Development in the positive spiritodies (NIRF, NBA and NAAC) released guidelines that eleveightages for Filing, Publication and Grant of Patents by miversities/colleges. Exemplary guidelines by few bodies are as follows: Research and Professional Practice (RP) Combined metric for Publications (PU) Combined metric for Quality of Publications (QP) IPR and Patents: Published and Granted (IPR) Footprint of Projects and Professional Practice (FPPP) intros://www.nirfindia.org/Parameter Ministry of Education https://www.nirfindia.org/Parameter Ministry of Education https://mic.gov.in/KAPILA

malpractices, exemplary risk scenarios are jot down below:

Question 1.

Will natents be considered by accreditation bodies if instead of

1049426/2022/TS II Section

individuals by merely paying an amount, and enjoy benefits from accreditation bodies?

Question 2.

(Malpractice Scenario 2) - There can be three universities X, Y and 2 which file patent in first year and thereafter, mutually sale/purchase patent rights every year, and become owner of Patent. As accreditation bodies consider Patent data for multiple years, all 3 would be benefit by filing patents once and not performing research and filing patents the remaining years.

Question 3.

Can there be a capping of number of patents which can be jointly file by multiple colleges. For example, if college/university A, B, C, D a E jointly file Patents, all 5 will enjoy benefits without performing separate research?

Best Regards, SD

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