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PRINCETON COLLEGE OF PHARMACY

(Affiliated to JNTUH & Approved by AICTE, PCI, New Delhi)

Chowdariguda, Korremula Village, Chowdariguda Mandal, Medchal District

Date: 15/10/2017

To
The Managing Director,
Bell Pharmaceuticals,
Jana Priya colony, LB Nagar
Hyderabad-500 070.

Subject: Sponsorship for funded project – Dated: 15/10/2017.

Dear Sir,

Best wishes from Princeton College of Pharmacy

Princeton College of Pharmacy was established in the year 2007. PCOP is approved by AICTE New Delhi, affiliated to JNTU, Hyderabad and accredited by National Board of Accreditation (NBA). PCOP is an ISO 9001:2008 certified institution. The faculties of various departments are actively pursuing research in their respective technical departments under R&D wing of PCOP. **Dr. HARIKIRAN LINGABATTULA**, Professor, Department of PHARMACOLOGY, is the principal investigator for this proposed work.

We request your kind cooperation and financial aid of INR. 2,80,000 (Two lakhs eighty thousand Rupees Only) in the “**EVALUATION OF TOXICOLOGICAL EFFECTS OF SOME ENGINEERED NANOPARTICLES**” Herewith we have enclosed the budget proposal for the project. Our faculty will contact you in person along with this letter.

Princeton College of Pharmacy is expecting positive response from you.


Principal Investigator

Dept. of Pharmacology




Principal
Princeton College of Pharmacy,
Korremula Vill, Vijayapuri Colony,
Ghatkesar Mdl, Medchal Dist, Telangana.



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Date: 15/10/2017

Budget Proposal for “Evaluation of Toxicological Effects of Some Engineered Nanoparticles”

Introduction:

An additional feature that makes this converter suitable for the STATCOM application is its linear relationship between level number and component count, as opposed to monolithic multilevel converters, where this relationship is quadratic. Engineered nanomaterial is a term used to describe inorganic materials of high uniformity, with at least one critical dimension below 100 nm, specifically engineered for applications (Vicki, 2003). Nanotechnology, as defined by the United States (US) Nanotechnology Initiative, is ‘the understanding and control of matter at dimensions of roughly 1–100 nanometers, where unique phenomena enable novel applications’. In the last decade, engineered nanoparticles have become an important class of new materials with several properties that make them very attractive for commercial development (Medina *et al.*, 2007). The unique physical properties of nanoparticles (conductivity, reactivity) compared to larger microparticles enable these novel engineering applications. One of the principal attributes of nanoparticles enabling development is their unique catalytic properties. Engineered nanomaterials can have very different shapes, *e.g.*, spheres, fibers, tubes, rings, planes.

Scope of work

In this project, low Despite the wide application of nanomaterials there is a serious lack of information on their impact on human health and the environment. Engineered nanomaterials are currently found in diverse products: personal care items, sunscreens, abrasion-resistant materials, environmental catalysts, anti-fouling and anti-microbial coatings, in wood preservation, fuel cells, UV-attenuation, scratch resistant and charge dissipating coatings, and even food products. One of the major objectives of the initiative calls for “developing materials that are 10 times stronger than steel, but a fraction of the weight for making all kinds of land, sea, air and space vehicles lighter and more fuel efficient.” This statement specifically implicates carbon nanotubes, a novel and lightweight material with the strongest tensile strength of all synthetic fibers (Ball, 1999). The presidential initiative directs NASA to search for applications of carbon nanotubes and other nanomaterials in aerospace. As the production and applications of NTs (Nano Tubes) expand, potential human exposures will also increase.



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Professional Fees

Our Lump Sum professional fees for carrying out the above the scope of work will be INR.2, 80,000 (Two lakhs eighty thousand Rupees Only)

1.0 Terms of Payment

S. No.	Mode of payment	Amount (INR)
1.	Term-1 (Work order& Analysis)	93,000
2.	Term-2(Modeling and Design)	93,000
3.	Term-3(Fabrication, Machining and Testing and Delivery)	94,000
	Total	2.80,000

Kindly acknowledge the receipt of this proposal and looking forward to get the work order.


Principal Investigator

Princeton College of Pharmacy,
Korremula Village, Jayaburi Colony,
Ghatkesar Mcd, Medchal Dist, Telangana.



PRINCETON COLLEGE OF PHARMACY

(Affiliated to JNTUH & Approved by AICTE, PCI, New Delhi)

Chowdariguda, Korremula Village, Chowdariguda Mandal, Medchal District

Date: 16/11/2017

To
The Managing Director,
Bell Pharmaceuticals,
Jana Priya colony, LB Nagar
Hyderabad-500 070.

Project: Work order for “Evaluation of Toxicological Effects of Some Engineered Nanoparticles”

Ref: DP/WO/PCOP/PHARMACY/2017-18/01-Dated 15/10/2017.

Dear Sir,


As per your work order and subsequent discussions with principal investigator, I request you to kindly release the following bill amount.

Bill – 1		
S. No.	Mode of payment	Amount (INR)
1.	Term-1 (Work order& Analysis)	93,000
	Total	93,000

Thanking You.


Principal Investigator




Principal
Princeton College of Pharmacy,
Korremula Vill, Vija,apuri Colony,
Ghatkesar Mdl, Medchal Dist, Telangana.



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PRINCETON COLLEGE OF PHARMACY

(Affiliated to JNTUH & Approved by AICTE, PCI, New Delhi)

Chowdariguda, Korremula Village, Chowdariguda Mandal, Medchal District

Date: 12/12/2017

To
The Managing Director,
Bell Pharmaceuticals,
Jana Priya colony, LB Nagar
Hyderabad-500 070.

Project: Work order for "Evaluation of Toxicological Effects of Some Engineered Nanoparticles"

Ref: DP/WO/PCOP/PHARMACY/2017-18/01-Dated 15/10/2017

Dear Sir,


As per your work order and subsequent discussions with principal Investigator, I request you to kindly release the following bill amount.

Bill - 2		
S. No.	Mode of payment	Amount (INR)
1.	Term-2(Modeling and Design)	93,000
	Total	93,000

Thanking You.


Principal Investigator




Principal
Princeton College of Pharmacy,
Korremula Vill, Vijayapuri Colony,
Chatkesar Mdl, Medchal Dist, Telangana.



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PRINCETON COLLEGE OF PHARMACY

(Affiliated to JNTUH & Approved by AICTE, PCI, New Delhi)

Chowdariguda, Korremula Village, Chowdariguda Mandal, Medchal District

Date: 05/01/2018

To
The Managing Director,
Bell Pharmaceuticals,
Jana Priya colony, LB Nagar
Hyderabad- 500 070.

Project: Work order for “Evaluation of Toxicological Effects of Some Engineered Nanoparticles”

Ref: DP/WO/PCOP/PHARMACY/2017-18/01-Dated 15/10/2017

Dear Sir,


As per your work order and subsequent discussions with principal Investigator, I request you to kindly release the following bill amount.

Bill - 3		
S. No.	Mode of payment	Amount (INR)
1.	Term-3 (Fabrication, Machining and Testing and Delivery)	94,000
	Total	94,000

Thanking You.


Principal Investigator




Principal
PRINCIPAL
Princeton College of Pharmacy,
Korremula Vill, Vijayaburi Colony,
Ghatkesar Mdl, Medchal Dist, Telangana.



PRINCETON COLLEGE OF PHARMACY

(Affiliated to JNTUH & Approved by AICTE, PCI, New Delhi)

Chowdariguda, Korremula Village, Chowdariguda Mandal, Medchal District

GRANT UTILIZATION CERTIFICATE

Date: 20/01/2018

This is to certify that the grant of Rs. 2,80,000 (Rupees Two lakhs eighty thousand rupees only) from **Bell Pharmaceuticals** as per the following installments was received by Princeton College of Pharmacy, Chowdaryguda, Ghatkesar for the project "**Evaluation of Toxicological Effects of Some Engineered Nanoparticles**" via electronic money transfer NEFT or cheque to institute SBI & HDFC bank account (As per Bank account details provided by us to Bell Pharmaceuticals.)

Name of the Company	Term	Proposed Amount	Released Amount
Devi	1	93,000	93,000
Electronics	2	93,000	93,000
	3	94,000	94,000
Total Amount			2,80,000

Principal Investigator

Auditor



Principal
PRINCIPAL

Princeton College of Pharmacy,
Korremula Vill, Vijayapuri Colony,
Ghatkesar Mdl, Medchal Dist, Telangana.



Pharmaceuticals



Work Order

Date: 02/11/2017

Ref: BL/WO/PCOP/PHARMACY/2017-18/01-Dated 15/10/2017

To
The Principal,
Princeton College of Pharmacy,
Narapally, Chowdaryguda,
Secunderabad-500 088.

Ref: Sponsorship for funded project Dated: 15/10/2017

Subject: Release of Work order for the project “EVALUATION OF TOXICOLOGICAL EFFECTS OF SOME ENGINEERED NANOPARTICLES”

Dear Sir,

We have undergone the proposed project with our senior professionals. We extend our full support to carry out this research work. In this regard, we are glad to release the work order for the project “**Evaluation of Toxicological Effects of Some Engineered Nanoparticles**” from today onwards. The following terms of payment will follow as per the budget proposal to complete the project.

S. No.	Mode of payment	Amount (INR)
1.	Term-1 (Work order & Analysis)	93,000
2.	Term-2(Modeling and Design)	93,000
3.	Term-3 (Fabrication, Machining and Testing and Delivery)	94,000
	Total	2,80,000

Best wishes from Bell Pharmaceuticals, Janapriya Colony, LB Nagar Hyderabad.

Managing Director
(Bell Pharmaceuticals)

Authorized Signatory



Corporate office: Bell Pharmaceuticals, H.No: 3-6-360/P35, Janapriya Colony, LB Nagar Hyderabad-500 070.

Company Location Bell Pharmaceuticals, P.No.: 6, Phase 3, Biotech Park, Karkapatla, Mulugu Mandal, Dist: Medak – 502279.

Email: info@bellpharma.in, bellpharmaln@gmail.com



Pharmaceuticals

Letter of Acceptance

Date: 02/11/2017

Ref: BL/WO/PCOP/PHARMACY/2017-18/01-Dated 15/10/2017

To
The Principal,
Princeton College of Pharmacy,
Narapally, Chowdaryguda,
Secunderabad-500 088.

Ref: Sponsorship for Project-Dated:15/10/2017

Subject: Acceptance of Financial aid for the project **“Evaluation of Toxicological Effects of Some Engineered Nanoparticles”**

Dear Sir,

Best wishes from Janapriya Colony, LB Nagar Hyderabad.

Our staff and officials have undergone the scope of work for the proposed project. We extend our full support to carry out this research work. In this regard, we are glad to sponsor your project **“Evaluation of Toxicological Effects of Some Engineered Nanoparticles”** with INR. 2,80,000 (Two lakhs Eighty Thousand rupees only)

Managing Director
(Bell Pharmaceuticals)

Authorized Signatory

