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Government of India
Department of Space

Space Applications Centre

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Project ID: NGP-28

January 23, 2017

To, Prof. Anindya Bose, Scientific Officer, Department of Physics, University of Burdwan, West Bengal.

Sub: Sanction of your research proposal submitted under NavIC-GAGAN Utilization Programme at SAC, Ahmedabad.

Dear Prof. Bose.

I am happy to inform you that the research proposal "Studies on PVT capabilities & advantages of NavIC by utilization of existing NavIC & GNSS infrastructure." submitted by you under NavIC-GAGAN Utilization Programme at Space Applications Centre, Ahmedabad has been approved for funding, starting from January 10, 2017 for a period of Three years with the following budget outlay:

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Sr. No.	Head of Account	Year 1 (₹)	Year 2 (₹)	Year 3 (₹)	Total (₹)	
1.	Services (salary of JRF-2@25000pm+10%HRA)	660000	660000	660000	1980000	
2.	Travel	50000	50000	50000	150000	
3.	Materials	200000	50000	50000	300000	
4.	Contingency	50000	50000	50000	150000	
Sub-total		9,60,000	8,10,000	8,10,000	25,80,000	
Institutional charges @ 20% of sub-total(max 3 lakh)		1,00,000	1,00,000	1,00,000	3,00,000	
Total (In ₹)		10,60,000	9,10,000	9,10,000	28,80,000	

SAC will be providing NavIC receiver hardware to your institute, if applicable and this receiver will remain property of Space Applications Centre, ISRO, Government of India.

It is to be noted that the progress achieved under your research proposal will be periodically reviewed by SAC experts. I sincerely hope that the outcome of your project will be Excellent and your contributions through this project will help us achieve the stated goals of NavIC-GAGAN Utilization Programme.

With Regards,

एन. एम. देसाई / N. M.DESAI उप निदेशक / Dy. Director सेटकॉम एवं नोसंचालन अनुप्रयोग क्षेत्र Satcom & Navigation Application Area अंतरिक्ष उपयोग केंद्र (इसरो) Space Applications Centre (ISRO)

भारत सरकार / Govt. of India अहमदाबाद / Ahmedabad-380 015 निलेश एम. देसाई (NILESH M. DESAI)

Outstanding Sci. & Deputy Director-SNAA, Space Applications Centre, SAC/ISRO Indian Space Research Organisation (ISRO) AHMEDABAD-380 015.India.

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