



श्री माता वैष्णो देवी विश्वविद्यालय
SHRI MATA VAISHNO DEVI UNIVERSITY

Kakryal, Katra-182320, Jammu & Kashmir
Recognized under Section 2(f) & 12(B) of the UGC Act, 1956
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Ref. No.: SMVDU/IRDU/18/134

Date: 04th June, 2018

Notification

Sub: Appointment of Project Investigator (PI) for research project entitled "Active radar absorbers based on frequency selective surfaces: Active stealth technology" sanctioned by Defence Research and Development Organization (DRDO).

With reference to the sanction letter no. ERIP/ER/201707004/M/01/1726, dated: 14th May, 2018 from Director, Directorate of Extramural Research & Intellectual Property Rights (ER&IPR), DRDO and as approved by the Competent Authority, sanction is hereby accorded to implement the Research Project entitled "Active radar absorbers based on frequency selective surfaces: Active stealth technology" for a duration of 2 years w.e.f. date of release of first installment by PCDA (R&D) with financial assistance of Rs. 22.87 lakhs, as per following budget:

S.No.	Expenditure	Year 1	Year 2	Line Total (Rs. in Lakh)
a.	Staff: 01-JRF @ Rs. 25,000/- pm + HRA @ 16%	3.48	3.48	6.96
b.	Equipments (including spares thereof)	10.72	-	10.72
	i. Time Domain Option for VNA			
	ii. SOLT Calibration Kit			
	iii. Absorbing Material			
	iv. Double ridge Horn			
	v. Workstation			
vi. Inkjet printer for conductive ink printing				
c.	Expendables	1.50	0.88	2.38
d.	Travel (Domestic)	0.45	0.75	1.20
e.	Contingency	0.35	0.30	0.65
f.	Institutional overhead charges	0.48	0.48	0.96
Column Total		16.98	5.89	22.87

Further, Dr. Kumud Ranjan Jha, Associate Professor, SoECE is hereby designated as Project Investigator (PI) and Prof. Ghanshyam Singh, JUIT, Solan, H.P. as Co-PI of Research Project entitled "Active radar absorbers based on frequency selective surfaces: Active stealth technology" and the said research project shall henceforth be referred as **RP-100**.

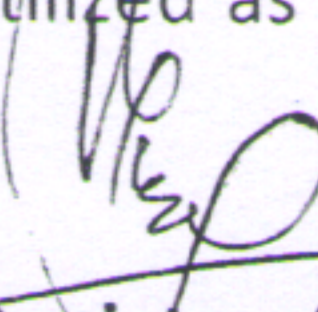
The deliverables of the project are "Designs and Prototype Planner and Conformal Radar Absorbers with Tunable Angular Stable Frequency Response over 1-12 GHz".

The financial assistance sanctioned by DRDO for the said Research Project shall be utilized as per guidelines provided in the above mentioned order from SERB-DST (copy enclosed).

Enclosure: As Above

Copy to:

1. Dean, FoE, for information.
2. Finance Officer, for information and with a request to open a separate saving bank account for the said project.
3. Dr. Kumud Ranjan Jha, Head, SoECE & PI, RP-100, for information.
4. PS to VC, for kind information of the Hon'ble Vice Chancellor.
5. Concerned File.


Registrar 04/06/18
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