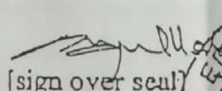
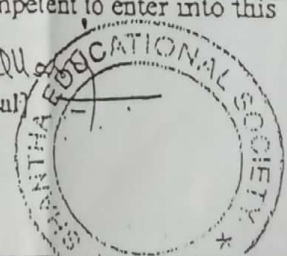


## Contract for Acquisition of Research Services(CARS)

By signature of authority identified at (11) below, DRDO hereby contracts on the Research Service Provider identified at (3), the provision of the Research Services described at (6), within the time stated at (8), for payments at (9.2), and subject to other conditions overleaf, as follows:

1. Short title of Research Service to be provided: In response to: Consultancy, Placement of services for R&D activities Development, testing and analysis of Instrumentation subsystems			Contract Number: Date:
2. RSQR Document Ref. No.:	Date of issue		Issuing DRDO Lab/Est./Project:
	YY	MM DD	
3. Name of Research Service Provider (RSP): M/S SHANTHA EDUCATIONAL SOCIETY			4. RSP's offer Ref.: Date:
5. (a). This contract will require a formal amendment if the following key professionals are not-avail to RSP: (b). RSP is authorized to engage these professionals as research consultants (names, institute/companies):			
6. Principal technical features of Research Service to be provided (Detailed in attachment A) MODELLING & ANALYSIS OF QUARTZ SENSORS As per the Attachment			
7. DRDO will make available the following DRDO-owned equipment to RSP (Detailed in attachment): -NA-			
8. The technical performance of this contract shall be completed when RSP submits Final Report before (date):			06
9.1 Expenditure on items below shall not exceed sums shown against each			Rs. In
a. Personnel			6.81
b. Equipment			2.00
c. Others			1.15
<b>Total:</b>			<b>9.9</b>
9.2 schedule of payments (Rs. In lakhs)			Date
a. Initial advance.		Deployment of manpower	2.90
b. at Performance Milestone I		After satisfactory report by RCI	3.90
c. at Performance Milestone II		After satisfactory report by RCI	-
d. at Performance Milestone III			-
e. On submission of final Report		After satisfactory report by RCI	2.90
(Refer also entry 8 above)			
*Payments will be made within 45 days of receipt by L/E/P of contingent bill			<b>Total:</b>
			<b>9.9</b>
10. DRDO will deem this contract, including amendment thereto, to have been consummated when signed below by the authority of the academic institution (e.g. Registrar) competent to enter into this contract:  <div style="text-align: center;">             [sign over seal]         </div> <div style="margin-top: 10px;">             Name: T. V. REDDY              Designation: SECRETARY           </div> <div style="margin-left: 200px;">  </div>			11. Signature of L/E/P administrator:  Name: Designation: Address: Telephone: Fax: Email:

# Summary Offer of Provision of Research Services

1. Title of DRDO's Research Service Qualitative Requirement (RSQR): <p style="text-align: center; font-size: 1.2em;">MODELLING &amp; ANALYSIS OF QUARTZ SENSOR</p>	Offer Number:  Date received:  Revised on:
---	--

2. RSQR Document Ref. No.:	Date of issue <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr> <td>YY</td> <td>MM</td> <td>DD</td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </table>	YY	MM	DD				Issuing DRDO Lab/Est/Project:	Remarks of RSQR initiator:
YY	MM	DD							

3. Name of Research Service Provider (RSP) making this offer: <p style="text-align: center; font-size: 1.2em;">M/S SHANTHA EDUCATIONAL SOCIETY</p>	4. RSP's Ref. No.  Date:	Judgement of OEC:
(a) RSP's address for correspondence: Plot No: 15, C/O St. Peter's High School Saibaba Colony, Sitaram Pur, Bowenpally Secunderabad Pin code Telephone: 040-65179200 Fax: Email:	5. (a) Key personnel of RSP to be deployed: DR. P. SHAILESH DIRECTORIAL & PROFESSOR (HIGH EXP) 5. (b) RSP's sub-contractors/consultants: a) Name: Institute/Company:  b) Name: Institute/Company:	

6. Principal technical features of offer as related to RSQR (Detailed in Attachment A)

MODELLING & ANALYSIS OF QUARTZ SENSOR

7. DRDO-owned equipment that RSP requires to be positioned by DRDO (Detailed, with estimated costs, in Attachment B):

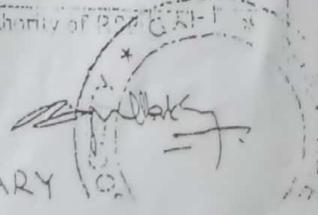
8. Estimated time to complete provision of research services and submit Final Report	Months: 06 months
--	-------------------

9.1 Estimated expenditure (as elaborated on reverse) in:		Rs. in lakhs
a)	Personnel	6,82,000
b)	Equipment	2,00,000
c)	Others	1,15,000
Total: >		9,97,000

9.2 Required schedule of payments (Rs. in lakhs)		
	Date	Payment
a) Initial advance		2,99,100
b) at Performance Milestone I of RSQR		3,98,800
c) at Performance Milestone II of RSQR		-
d) at Performance Milestone III of RSQR		-
e) On submission of Final Report		2,99,100
Total: >		9,97,000

10. References to P&D work being performed by RSP for DRDO (including other DRDO projects)	11. Offer as above valid till (date): 31-11-2013
12. Signature of competent authority of RSP:	

T. V. REDDY  
 SECRETARY





DIRECTORATE OF NAVIGATION & EMBEDDED COMPUTERS

ION

JOB COMPLETION CERTIFICATE

RCI/DNEC/CARS/01-15

Date: 09-03-2015

Sub: Last and final instalment to cars project No.316-regarding

Ref: Your letter dated 11.02.2015.

- With reference to the mentioned summary offer, the final milestone for consultancy on modelling and analysis of Quartz Sensor has been completed.
- The final report for the activities has been sent to RCI and found satisfactory.
- It is kindly requested that the last instalment of the payment of Rs 3,00,690/- may be released as per the terms and conditions.

I request you take necessary action.

Please note the for executing the above mentioned cars project, equipments procured by M/S Shantha Education Society will be returned to RCI.

- The duty slips have been already provided by M/S Shantha Education Society to RCI.

with regards,

*Runa Debnath*  
(RUNA DEBNATH, Sc 'D')  
PED, DNEC.

To  
THE DIRECTOR,  
DCMM, RCI.

*Runa*  
*09/3*



Government of India  
Ministry of Defence  
Defence R & D Organization  
*Research Centre Imarat*

VIGNYANAKANCHA P.O.  
HYDERABAD-500 069

Tel: 040-24306124  
Fax: 040-24306626

18.10.13

To,

Shantha Educational Society,  
Plot no: 15C/0,  
St Peters High School,  
Sai Baba colony, Sitarampur, Bowenpally  
Secunderabad - 500014

Dear Sir,

SUB: Budgetary Offer for Modelling and Analysis of Quartz Sensor

We are interested to work in collaboration with your college for Modelling and Analysis of Quartz Sensor being used in one of our Navigation System .  
We request you to go through the proposal in detail and give your best budgetary offer.

The detailed statement of case is attached herewith for your kind perusal