

**CLIENT'S CERTIFICATE REGARDING PERFORMANCE OF CONTRACTOR**

Name and Address of the Client

Chief Construction Engineer (R&D) South,  
Akbar Road, PB No.1569, Secunderabad-500 003

Details of Works executed by Shri/M/s

Nimma Narayan Engineers &amp; Contractors

1. Name of work with brief particulars	Provision of Civil Works for Static Test Facility for Propellants at BDL, Ibrahimpatnam.			
2. Agreement No. and date	CA.No.CCE(R&D)/CA/CIV/BDL/02/2014-15, dated 15 May 2014			
3. Agreement amount	Rs.17,63,24,486.37			
4. Date of commencement of work	15-05-2014			
5. Stipulated date of completion	13-11-2015			
6. Actual date of completion	10-11-2015			
7. Details of compensation levied for delay (indicate amount) if any	NIL			
8. Details of any extension of time granted	NIL			
9. Gross amount of the work completed and paid	Rs.19,46,32,834.00			
10. Nature of Work ( breakup percentage of work for each nature of work )	Civil	Electrical	Mechanical	Others (Specify)
	80.19%	14.16%	5.65%	
11. Name and address of the authority under whom works executed	Chief Construction Engineer (R&D) South, Akbar Road, PB No.1569, Secunderabad-500 003			
12. Whether the contractor employed qualified Engineer/Overseer during execution of work?	Yes			
12. i) Quality of work (indicate grading)	Outstanding/Very Good/Good/Poor			
ii) Amt. of work paid on reduced rates. if any.	No			
13. i) Did the contractor go for arbitration?	No			
ii) If yes, total amount of claim	No			
iii) Total amount awarded	No			
14. Comments on the capabilities of the contractor.				
a) Technical Proficiency	Outstanding/Very Good/Good/Poor			
b) Financial Soundness	Outstanding/Very Good/Good/Poor			
c) Mobilization of adequate T&P	Outstanding/Very Good/Good/Poor			
d) Mobilization of manpower	Outstanding/Very Good/Good/Poor			
e) General behaviour	Outstanding/Very Good/Good/Poor			

  
**Signature of the Authorized Signatory**  
 With seal

**Counter Signed**

Officer of the rank of CCE or Head of the Establishment



  
**B CHOUBEY**  
 Chief Construction Engineer (R&D)S