



Indian Institute of Technology, Kanpur

Environmental Engineering and Management
Department of Civil Engineering
IIT Kanpur - 208016, INDIA

Dr. Vinod Tare
Professor

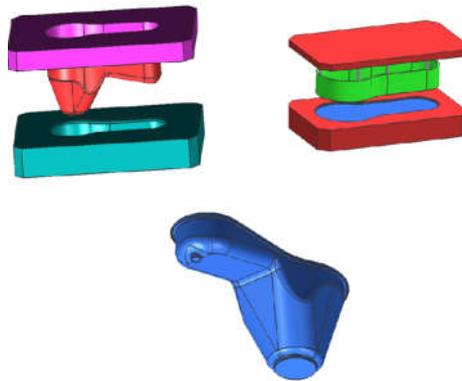
Enquiry No.: IITK/CE/EEM/2016-17/ZDTS/1
Last Date: October 3, 2016

September 22, 2016

Sealed quotations are invited for design and fabrication of dye/mould to cast SS toilet PAN as per following specifications/drawings:

INLAY Design Specification		
1	Material	SS 304
2	Component Size	675 X 375 X 230 MM
3	Blank Size	1100 X 800 X 2 MM
4	Blank Weight	14.3 KGS
5	Component Weight	8.5 KGS
6	Component Type	Deep Draw

Tool Specification		
1	Tool Material	Casting ASTM A27
2	Punch & Die Holder Material	Mild Steel
3	Tool Weight Draw Tool	3.5 TONS
4	Press	450 Tons Hydraulic Press
5	DIE CUSSION PRESSUR	250 Tons
6	TOOL SIZE	1800 X 1000 X 600 MM



A sample piece (product casted in FRP) can be seen in the office of the undersigned. For further technical details kindly call Mr Rakesh Mishra; M: 09935805656, +91-512-259-7792.

Other Terms & Conditions:

- Prices should be on FOR IIT KANPUR.
- The indenter reserves the right to withhold placement of final order. The right to reject all or any of the quotations and to split up the requirements or relax any or all of the above conditions without assigning any reason.
- The quotation should reach at the following address on or before 12:00 Noon of October 3, 2016.

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