ME Dept., IIT Delhi

Subject: Corrigendum of NIQ for the "Supply of a Six-DOF Electrical Motion Platform with controller and accessories."

Last date of the receipt of quotations: 17:00 hrs on January 15, 2013.

1. (A.3 of NIQ)

(i) CG location will be considered as follows:

- On the top platform: Its Geometric center.
- Height from the top platform: Between 0.5 m to 1.0 m
- 2. (A.3 of NIQ) The design parameters can be read as
- (a) Closed height : 06 m to 0.9 m or better
- (b) Operating height : 0.9 m to 1.2 m or better
- (c) Maximum height : 1.2 m to 1.5 m or better
- 3. (A.4 of NIQ) Electrical

"Three-phase power supply can be used."

4. (A.4 of NIQ) Electrical

"Ethernet can be used with provision of serial & USB 2.0 as additional"

5. (D of NIQ)

"Wireless protocol can be optional in addition to Ethernet/ Serial communication."

Rest of the items in the original NIQ dated Nov. 30, 2012 remains same.

(Prof. S.K. Saha)