

**MINUTES OF THE 14<sup>th</sup> MEETING OF PROCUREMENT COMMITTEE OF IRDA HELD**

**ON 8<sup>th</sup> August, 2012 IN IRDA, HYDERABAD**

**Present:**

- (I) Shrl. A. Krishna Rao - Chairman
- (II) Shrl R. K. Sharma (CAO) - Convener
- (III) Shrl Randip Singh Jagpal (JD - Non-Life ) - Member
- (IV) Ms. Mamta Surl (JD - F& A) - Member
- (v) Mr. Prasad Rao Kalayru (DD-Audit & Corp Services) - Secretary

**User Depts Invited:**

- (vi) Mr. A. R. Nithyanatham - JD(IT)

It is noted that all the members of the Committee are present. The items on the agenda are taken up for consideration.

**Item No. 1: Selection of Vendor for the Supply of 23 Nos. of I-Pads**

The Committee examined the proposal and observed the quotations for both the models (New-I-pad - 32 GB & 64 GB with 4G).

- 1. Ample Technologies Ltd
- 2. Conquer Technologies
- 3. RSG Infotech
- 4. i store

It is noted that quotations were received from all the vendors except M/s. I Store were opened by the Committee consisting of the following officials, on 3<sup>rd</sup> August 2012.

*K. Ramesh Reddy*  
*R. K. Sharma*  
*Prasad Rao*

*R. Prasad Rao*

1. Sr.JD(Int)
2. JD(IT)
3. DD(Actuary)
4. CAO

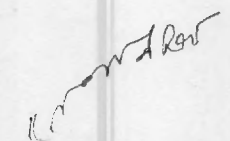
Out of the received quotations M/s Ample Technologies has quoted the least and has emerged as L1 for both the 32 GB and 64 GB models. The unit price of New I-Pad-64 GB inclusive of Tax is Rs.46,318 /-. As informed by JD(IT) 64 GB has a better configuration and therefore, the same was considered for finalization. The total cost for supply of 23 Nos. with 1 year additional maintenance and smart cover is Rs. 11,83,678/-

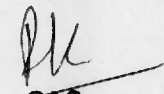
It was noted that eligibility for Ipad is Rs.45,000/-. However, Competent Authority has increased the same to Rs.46,500/-.

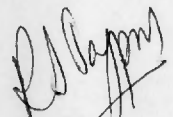
**The Committee has approved the proposal.**

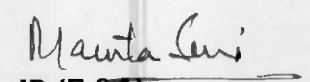
**Vote of thanks.**

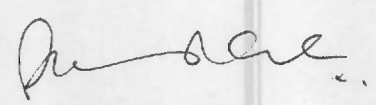
The meeting was concluded with a vote of thanks to the Chairman.

  
**Secretary**

  
**CAO**  
**Convener**

  
**JD (NL)**  
**Member**

  
**JD (F &A)**  
**Member**

  
**Chairman**