Corrigendum Document

on

Selection of System Integrator for Implementation of Web Based Integrated Mines & Minerals Management System in Chhattisgarh

CHhattisgarh infotech & biotech Promotion Society
(CHiPS)

CHhattisgarh infotech & biotech Promotion Society (CHiPS)

State Data Centre Building, Near Police Control Room,
Civil Lines, Raipur, Chhattisgarh–492001
Tel.: +91-771-4014158
Email:ceochips@nic.in, Website:www.chips.gov.in

Corrigendum Reference Number:	Corrig2/CEO/CHiPS/ChiMMS/2015	Date 10th Sept, 2015
Tender Reference Number:	06/CEO/CHiPS/ ChiMMS/2015	Date 27th July, 2015

Important Note:-

1. Bidders are requested to submit a signed copy of this corrigendum with Bid Submission.
2. The last date for bid submission is 21st September 2015 at 4:00 PM. Opening of Technical bid will be on same day at 4:30 PM.

Addenda:-

A. The following Addenda are to be read instead of existing clause in RFP, as mentioned below at **Page no. 175, under Technical Specification for Off-Line Ups sr. No. 4**

4. Technical Specifications for Off-Line Ups (500 VA line interactive UPS)

Minimum specification is as below equivalent and higher specification are acceptable.

S. No.	Parameters	Minimum Specifications	Specifications Provided by Bidder	Reference (Page No./flag No.)	Higher/ Same	Compliance (Yes / No)	Remarks
1	Capacity	500 VA					
	Input Voltage(VAC)	140-300vac					
	Frequency(HZ)	>40HZ auto sensing 47-53Hz,Generator Compatible					
	Output(AC Mode)	200 to 245V					
	Output (INV Mode) Voltage	230±10%					
	Frequency(HZ) on Battery	50±1%.					
	Waveform	PWM sine wave					
	No.of PC Support (LCD Monitor)+ CPU	1 nos.					
	Transfer Time(ms)	4ms typical					
	Voltage	12Vdc					

	Type	Sealed maintenance free lead acid VRLA type					
	Reacharging time	6-8hours to 90%					
	DC Start	Yes					
	Backup Time	30 Minutes					
	Protection Short circuit	AC mode: input fuse & electronic circuit, Inv.mode:electronic circuit, DC under voltage & Overload thru electronic circuit					
	Alarm Audible	Low Battery,Overload, Fault,Any Abnormilty,Battery Mode.					
	AC Mode indicator	required					
	Backup Mode indicator	required					
	Fault Mode indicator	required					
	Operation temperature	0-40°C					
	Storage Temperature	0-45°C					
	Operation humidity	95%RH maximum, non condensing.					