

Dr. N. K. Sharma DIRECTOR, EXTENSION

No. F. 05/DIR.Ext.Education/SKNAU/2017/637

DIRECTORATE OF EXTENSION EDUCATION SRI KARAN NARENDRA AGRICULTURE UNIVERSITY JOBNER-303329 Distt.Jaipur (Raj.)

Phone: 01425-254035 (0), +91-9414819413 (M) Fax no. 01425-254039

e-mail: director.ext@sknau.ac.in

Date: 06.01.2017

Corrigendum - I

Sub: Corrigendum for Bid No. 2 invited on 23/12/2016

A pre bid meeting of NIB No. 2 was held on 02.01.2017 at Directorate of Extension Education, SKN Agriculture University, Johner. The following changes were made in the specification of furniture, equipments and instruments after thorough discussion with the tender committee, participants and Principal Investigator. The newer specifications in place of earlier specification in BID No. 2 are as follow:

S.	Item No.	Name of Item	Suggestions submitted by firms	Original specifications	Modified specifications	Remark
No. 1.	1.4	Micro-processor based Bench top Conductivity/TD S Meter	Conductivity Range: 0.00 to 200.0 ms in five auto ranges	Conductivity Range: 0.00 to 200.0 ms in five anti ranges	Conductivity Range: 0.00 to 200.0 ms in five auto ranges	
			Accuracy: ± 0.5% FS	Accuracy: ± 1% FS	Accuracy: ± 0.5% FS	
			Temperature Accuracy: ±0.5°C	Temperature Accuracy: ±.1°C	Temperature Accuracy: ±0.5°C	
2.	1.6	Analytical Balance Specifications	Repeatability (±): 0.2 mg	Repeatability (±): 0.1 mg	Repeatability (±): 0.2 mg	
			Linearity (±): 0.4 mg	Linearity (±): 0.2 mg	Linearity (±): 0.4 mg	
			RTC (Real Time Clock)	RTC (Real Time Clock) with Id Password setting	RTC (Real Time Clock)	

3.	3	Conference Solution for smart class room	Digital Conference System (Central Control Unit) and recorder software for audio recording SET, external hard disk upto 10 days working hours backup with cordless mike gooseneck microphone, wireless microphone (1 lapel mic set out daily; 2 lapel, 2 handheld, or one of each available by request), XLR microphone input with transmitters and receivers	Digital Conference System (Central Control Unit) and recorder software for audio recording SET, external hard disk upto 10 TB with cordless mike gooseneck microphone, wireless microphone (1 lapel mic set out daily; 2 lapel, 2 handheld, or one of each available by request), XLR microphone input with transmitters and receivers	Digital Conference System (Central Control Unit) and recorder software for audio recording SET, external hard disk upto 10 days working hours backup with cordless mike gooseneck microphone, wireless microphone (1 lapel mic set out daily; 2 lapel, 2 handheld, or one of each available by request), XLR microphone input with transmitters and receivers	Recordi ng of conferen ce should be 10 days inspite of 10 TB.
			Stereo Amplifier 200W or more	Stereo Amplifier 200W	Stereo Amplifier 200W or more	
			 Conference control unit: Controls upto 50 Discussion units 3- Band equalizer for better sound performance Better discussion control Equaliser comprising of knobs at 250 hz, 2khz and 8khz Volume control for Mic 2/Aux input Headphone input and volume control Master volume control 	Central Control Unit: specifications not mentioned	 Conference control unit: Controls upto 50 Discussion units 3- Band equalizer for better sound performance Better discussion control Equaliser comprising of knobs at 250 hz, 2khz and 8khz Volume control for Mic 2/Aux input Headphone input and volume control Master volume control 	

Compact, attractive design	specifications not	Compact, attractive design
Built-in volume control for		Built-in volume control for
headphones	mentioned	headphones
 Microphone with flexible 		Microphone with flexible
stem and light ring		stem and light ring
Two headphone sockets		Two headphone sockets
 Delegate units enable 		Delegate units enable
participants to actively take		participants to actively take
part in the meeting		part in the meeting
proceedings. A builtin		proceedings. A builtin
microphone allows them to		microphone allows them to
speak to the other delegates,		speak to the other delegates,
and they can listen to the		and they can listen to the
discussion using the built-in		discussion using the built-in
loudspeaker or (optional)		loudspeaker or (optional)
personal headphones.		personal headphones.
 Functions 		• Functions
Microphone	_	Microphone
Mixer Amplifier	Not mentioned	Mixer Amplifier
 4 microphone/ line inputs, 		4 microphone/ line inputs,
plus music source input		plus music source input
• Announcement only output, 3		Announcement only output,
wire volume override		3 wire volume override
• 2 tone chime		• 2 tone chime
Output status		Output status
An LED VU meter monitors the		An LED VU meter monitors the
master output. A headphone socket.		master output. A headphone socket.
For total reliability and ease of use, a limiter in integrated into the output		For total reliability and ease of use, a
stage to restrict output if the user		limiter in integrated into the output stage to restrict output if the user
applies too much signal.		applies too much signal.
Controls and indicators.		Controls and indicators.
Controls and mulcators.		Conti dis and mulcators.

4.	15,16, 17,18	15. Specifications of Head Unit for Irrigation System 16. Sprinkler Irrigation System 17. Rain gun with accessories 18. Specifications of solar submersible pump	Lab tested certificate should be enclosed, for all HDPE pipe products BIS Certificate for ISI mark Products Performance chart for sprinkler	Not mentioned	Lab tested certificate should be enclosed, for all HDPE pipe products BIS Certificate for ISI mark Products Performance chart for sprinkler	
5.	19.	Computer and Modular furniture specifications	The furniture should be supplied on the basis of pre measurement of areas and drawings	Not mentioned	The furniture should be supplied on the basis of pre measurement of areas and drawings	
6.	20	Automatic Absorption Spectro- Photometer	The AAS should be installed by the supplier in the purchased soil testing mobile van free of cost	Not mentioned	The AAS should be installed by the supplier in the purchased soil testing mobile van free of cost	

Convenor (Dr. Madhuri Joshi) Librarian, SKNAU, Jobner