



AGRICULTURE RESEARCH SUBSTATION

(Sri Karan Narendra Agricultural University)

DIGGI

Ph. 09414347235 E-mail: "incharge.arss.diggi@sknau.ac.in"

Dr. A. L Babel
OFFICER INCHARGE
No.F.ARSS/Diggi/2016/42

Dated: 18. 2. 2016

Corrigendum

Sub: Regarding corrections in the technical specifications of item/ equipments

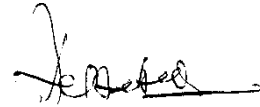
Corrigendum for the Bid for Seed processing unit for seed spice invited on 30-1-2016

A pre bid meeting of **Bid for Seed processing unit for seed spice** was held on 15/02/2016 at Department of Plant Breeding and Genetics, SKNCOA, Jobner. The following changes were made in the specification of equipments and instruments after through discussion with the Principal Investigator. The newer specifications in place of earlier specification in are as follows.

3.1 Seed processing unit for seed spices

S.N.	Specifications for Seed processing unit (For Methi, Coriander, Cumin and Fennel)
1	Seed Grader (with built in Distorter and Aspiration) Specifications Cleaning capacity 250 kg/ha for seed spices Scalping & Grading sareens 2-4 Feeding system- Feed Hopper, regulator for in flow of grain across the entire width of desk Working- Continuous type motor-2hp
2	Gravity separator Specifications Capacity- 250 kg/ha for spices Motor vibrating deek-90 w 1440 rpm Motor- 1 HP Inter chargable deek
3	Seed Grader air screen cleaner type for spices Capacity- 100-150 kg per hour for spices Motor- 1HP

	<p>Motor vibrating deck-90 w 1440 rpm prescalping screen size 250 mm-250 mm (Approx.) Additional sieves 01 set of 03 sieves</p>
4	<p>Seed Grader Indented type Capacity- 100-150 kg/ha (based on wheat) constructed with metal components Motor for cylinder 90 W 1440 rpm Features- variable speed drive cylinder table round Model with inter chargeable cylinders</p>
5	<p>Universal digital data logging moisture meter- Approx. Wt. 18 kg body made of mild steel Auto calibration with different hot keys.,bluetooth facility</p>



Dr. A. L Babel
OFFICER INCHARHE, ARSS
Sri Karan Narendra Agriculture University, Diggi