

Released and Recommended New Crop Varieties
by the Varietal Release Committee
of the Department of Agriculture
Sri Lanka

22nd June 2010

Editor
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Department of Agriculture
Ministry of Agriculture
Peradeniya
Sri Lanka

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Foreword



The Department of Agriculture in Sri Lanka contributes in numerous ways to ensure food security in the country. The efforts of its researchers to enhance crop plant improvement has played a vital role in achieving success to fulfill the long felt need to reach the envisaged self-sufficiency status in food. Achieving self-sufficiency in rice could be considered as the most significant example in this regard. The Varietal Release Committee (VRC) of the DOA announces remarkable achievements of national importance at its periodic meetings. The booklet on “New Crop Varieties–2010” a compilation of released and recommended varieties contains information including the first Potato variety developed through hybridization in Sri Lanka. The compilation of cultivars on Banana, “Suwandel” extends a better opportunity to our farmers in identifying selections of their choice from an array of varieties made available in farmer fields.

The utilization of ideally suited technologies to create genetic variations has resulted in building up a cherry-type tomato to cater successfully, the different tastes of consumers. A red-rice variety documented in the booklet has gained tremendous popularity among local farmers and is considered to be ideally suited to cater the requirement of those who look forward to age class of 3.5 months. All varieties nominated by the plant breeders and other scientists have been subjected to observations and comments by the technical committee under the varietal release committee-2010 and related reports are published in detail. I wish to thank the scientists involved for their tireless and valuable observations.

In conclusion I wish to appreciate the contributions made and to congratulate all plant breeders, collaborative scientists as well as other officers involved for their commitment and excellent collective performances.

Dr. Mrs. I.J. de Zoysa
Director General of Agriculture
Department of Agriculture

Preface



It gives me great pleasure to extend a message to the booklet of the Department of Agriculture (DOA) on “Released and Recommended New Crop Varieties-2010”.

The varieties recommended and released by the DOA through its Varietal Release Committee (VRC) have no doubt provided valuable contributions towards the enhancement in the productivity in Agricultural lands in the country leading to the upliftment of living status of our farmers. Such varieties also contribute a great deal in the provision of high quality food to the nation while ensuring food security in the country.

I wish to avail myself of this opportunity to extend my sincere thanks to all researchers of the DOA for their tireless effort and contribution made to release or recommend varieties during the year 2010. May I also thank the technical committee of VRC 2010 of the DOA and appreciate their services provided to report on varieties nominated to release or recommend during the particular period.

The scientific comments made by participants during the course of the VRC meeting have been immensely benefitted in assessing at decision to release or recommend the most suitable ones out of those nominated for the purpose during the current year. Let me also on this instance appreciate the valuable services rendered by the Assistant Director and the staff of the Audio Visual Centre, as well as the Assistant Director and the staff of the DOA press for completing the respective assignment undertaken by them within the minimal period of time to ensure the release of the publication in an attractive manner at very short notice.

Dr (Mrs.) Amitha P. Bentota
Secretary to the Varietal Release Committee
Department of Agriculture
Sri Lanka

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Abbreviations

RRDI	- Rice Research and Development Institute
FCRDI	- Field Crop Research and Development Institute
HORDI	- Horticulture Research and Development Institute
MI	- Mahailuppallama
R	- Resistant
MR	- Moderatly Resistant
MS	- Moderatly Susceptible
WC	- White Centre
DGA	- Director Genaral of Agriculture
PD	- Provincial Director
DDR	- Deputy Director Research
DDA	- Deputy Director Agriculture
DDIP	- Deputy Director Inter Provincial
ADA	- Assistant Director of Agriculture
ROIC	- Research Officer In-Charge
RO	- Research Officer
AE	- Agriculture Economist
AEA	- Agriculture Economist Assistant
PA	- Programme Assistant
AMO	- Agriculture Monitoring Officer
AI	- Agriculture Instructor
DUS	- Distinct, Uniformity and Stability
NCRVT	- National Co-ordinated Rice Varietal Testing
VAT	- Varietal Adaptability Testing
LSVAT	- Large Scale Varietal Adaptability Testing
FBS	- Farm Broadcasting Service
ETC	- Extension and Training Centre
FRU	- Food Research Unit

01. Rice: Ld 408



Released for General Cultivation

Background

Variety Name	:	Ld 408
Line designation	:	Ld 3-3- 25
Pedigree	:	At 01/Ld 98-152
Type of Cultivar	:	Pure Line
Origin	:	Developed through hybridization and selection at the RRS, Labuduwa
Method of propagation	:	By seeds

Yield

Potential Recorded (t/ha)	:	7.4
Average yield (t/ha)	:	
Yala season	:	6.70
Maha season	:	4.96

Maturity

Yala season	:	112 days
Maha season	:	110 days

Important Traits:

Culm length (cm)	:	58.9
Tillering	:	Medium
Panicle length (cm)	:	22.6
Grain Length (mm)	:	7.9
Grain width (mm)	:	2.9
1000 grain weight (g) at 13%	:	19.3
Grain Type	:	Intermediate bold
Endosperm type	:	Non glutinous
Lemma and palea colour	:	straw
Pericarp colour	:	red

Reaction to Diseases

Blast	:	R/MR
Bacterial Leaf Blight	:	MS

Reaction to Insect pest

Gall Midge	:	MR
Brown Plant Hopper	:	MR

Quality characteristics

Brown Rice Recovery (%)	:	80.3
Milling Recovery (%)	:	73.3
Head rice recovery (%)	:	66.9
White belly /center	:	WB 2-3
Amylose content	:	Intermediate
Gelatinization T	:	Low

DUS Test Report for Rice Variety Ld 3-3-25

Variety	:	Ld 3-3-25
Seasons tested	:	Maha 2008/09, Yala 2009
Test locations	:	Post-control field II, Gannoruwa

The candidate variety Ld 3-3-25 was tested for distinctness, uniformity and stability by comparing with the recommended and released varieties At 402 and Bw 351.

Distinctness:

Candidate variety Ld 3-3-25 is distinctly different from the reference variety At 402 by its plant, tillering angle, stem, flag leaf and panicle characteristics. Plant of Ld 3-3-25 is shorter than that of At 402. When comparing candidate variety with At 402, candidate variety has narrower tillering angle than that of At 402. Also, stem diameter is small in Ld 3-3-25 whereas it is large in At 402. The leaves of variety Ld 3-3-25 are glabrous whereas those of variety At 402 are densely pubescent. Flag leaf angle of candidate variety is more slanted and it is erect in At 402. Also, panicles are prominent in Ld 3-3-25 while flag leaves are prominent in At 402.

Variety Ld 3-3-25 also different from the other reference variety Bw 351 in flowering and maturity duration, flag leaf and panicle characteristics. Candidate variety Ld 3-3-25 exhibit earliness in flowering and maturity. Also, flag leaves of the candidate variety Ld 3-3-25 is not as erect as in Bw 351. Furthermore, the panicles of the candidate variety Ld 3-3-25 is less prominent while those are prominent in Bw 351.

Uniformity and Stability:

The candidate variety Ld 3-3-25 is sufficiently uniform and stable for the characteristics given in the descriptor.

Rice variety Ld 3-3-25

Variety name	:	Ld 3-3-25
Pedigree	:	At 01 // Ld 98 -152
Origin	:	RRS, Labuduwa – Sri Lanka
Seedling height (cm)	:	22.5
leaf sheath colour	:	Green
Penultimate leaf blade colour	:	Green
sheath colour	:	Green
collar colour	:	Pale green
blade pubescence	:	Glabrous
blade length (cm)	:	38.8
blade width (cm)	:	1.1
blade angle	:	Intermediate
Flag leaf angle at flowering	:	Intermediate
angle at maturity	:	Intermediate
length (cm)	:	26.5
width (cm)	:	1.8
colour at harvest maturity	:	Yellowish green
Ligule length (mm)	:	20
shape	:	2 cleft
colour	:	White
Auricle colour	:	Pale green

Culm angle	:	Erect
height (cm)	:	58.9
diameter (mm)	:	6.4
Tillers no. per plant	:	12
no. of panicle bearing tillers	:	12
Flowering duration from sowing to 50% flowering (d)	:	86
Sensitivity to day length	:	Insensitive
Internode colour	:	Green
Spikelet stigma colour	:	White
apiculus colour	:	Straw
presence of awn	:	Absent
colour of awn	:	-
Sterility	:	Fertile
Panicle length (cm)	:	22.6
no. of grains / panicle	:	232.8
no. of filled grains / panicle	:	172.8
panicle type	:	Intermediate
panicle exertion	:	Intermediate
secondary branching within panicle axis	:	Heavy Droopy
Grain length (mm)	:	7.9
width (mm)	:	2.9
apiculus colour	:	Straw
shattering	:	Moderate
1000 grain weight (g) at 13% moisture content	:	19.3
Grain (dehulled) pericarp colour	:	Red
length (mm)	:	5.6
width (mm)	:	2.0
shape	:	Half spindle
Duration for a transplanted crop (d)	:	116
Senescence leaf	:	Late & slow

Prepared by : R. Nanayakkara, R.O., SCS, Gannoruwa, Peradeniya.

Conducted by : R. Nanayakkara, R.O., K.B.U.C.B. Kandeyaya, A.I., H.M.V.T. Welegama, P.A.,
D. M. D. Dassanayake, A.I., SCS,
Gannoruwa and M. G. Gunaratne, A.I., Post-control Unit II,
Gananoruwa

Officers responsible for Developing Variety

Breeder	:	G.A. Jinadasa (ROIC)
Collaborating Supporting staff	:	U.H.K. Waidyanatha (RA) S.M.C.N. De Silva (RA) S. Gonapinuwala (RA) K.V.D. Lalitha (AI) W.D.P. Weerasinghe (AMO)
Co operators	:	NCVT, VAT & LS VAT officers

02. Tomato - Lanka cherry



Released for General Cultivation

Background

Variety name	:	Lanka cherry
Line designation	:	M65-1
Pedigree	:	Gamma rays induced mutant of variety 'Manik'
Type of cultivar	:	Mutant
Origin	:	Developed through induced mutation technique followed by selection at HORDI, Gannoruwa
Method of Propagation	:	By seeds

Yield

Potential yield Recorded (t/ha)	:	21.6
Average yield(t/ha)	:	
Yala season	:	18.2
Maha season	:	18.0
Flowering: Yala season (days)	:	35
Maha season (days)	:	39

Maturity

Yala season (days)	:	75
Maha season (days)	:	77
Picking interval (days)	:	04

Important traits

Growth type	:	Indeterminate
Growth habit	:	Strongly branched
Fruit size	:	Small
Fruit shape	:	Pear shape
Fruit length(cm)	:	3.2
Fruit width (cm)	:	1.8
1000 seed weight (g) at 13% moisture	:	2.7

Reaction To Diseases

Bacterial wilt	:	R
Leaf Blight	:	R

Quality Characteristics

Shelf life	:	14 days
Brix value	:	6.0
pH	:	4.1
Cracking	:	none
Firmness	:	Medium

DUS Test Report for Tomato Variety M 65 - 1

Variety : M 65 - 1
Seasons tested : Maha 2009/2010, Yala 2010
Test locations : Post control field 1, Gannoruwa

The candidate Tomato variety M 65-1 was tested for distinctness, uniformity and stability by comparing with the recommended and released variety, Thilina as the reference. The test was conducted in Maha 2009/10 and in Yala 2010. In Yala 2010 a research was conducted as decided in the VRC meeting held on 22/06/2010 at ISTI Gannoruwa to observe if there is a change on fruit shapes due to water stress.

Distinctness

Candidate variety M 65-1 is distinctly different from the reference variety by its fruit characteristics. Fruit size of M 65-1 is smaller compared to that of the reference Thilina variety, which is an easily visible difference. Also, the candidate variety has easily distinguishable pear shaped fruits while Thilina variety has oblong round fruits. It was observed that the candidate variety has pear shaped fruits. Although the basic shapes of the fruits are pear shape, there are a range of such shape was observed depending on the severity of the water stress. Fruits bear on the plants having sufficient water supply show pear shaped fruits without an apparent neck, while fruits bear on the plants at water stress show a visible neck although they have basic pear shape. It was observed that the deepness of the fruit neck was increased with the increment of the water stress.

Uniformity and Stability

The candidate variety is sufficiently uniform and stable for the characteristics given in the descriptor.

Variety name : M – 65 - 1
Pedigree : Induced mutant variety using gamma rays
Origin : HORDI, Gannoruwa

Hypocotyl	Anthocyanin colouration	
	10 days after sowing	: Present
Plant	Growth type	: Indeterminate
	Growth habit	: Strongly branched
	Foliage cover	: Fair
Leaf	Type	: Type 1
	Attitude	: Horizontal
	Colour (Young)	: Green
	Colour (Mature)	: Green
	Leaflet size	: Medium
Flower	Days to flowering	: 35
	Stigma position	: Same level
Fruit (2 nd fruit of the 2 nd or 3 rd truss)	Size (length/width)	: Small (2.84 cm /1.9 cm)
	Shape	: Pear shaped*
	Colour before maturity	: Ashy light green
	Dark green shoulder	: Present
	Colour at maturity	: Orange red
	Ribbing at pedicel end	: Absent
	Pedicel area	: Absent

	Shape of pistil end	:	Obtuse
	Size of pedicel scar	:	Small
	Size of corky area around pedicel scar	:	Small
	Shape of pistil scar	:	Dot
	Size of pistil scar	:	Small
	Fruit weight (g)	:	4.15
	Radial cracking	:	Absent
	Concentric cracking	:	Absent
	Number of locules	:	2
	Colour of the flesh at maturity	:	Dark orange red
	Flesh colour intensity	:	Medium
	Colour of the epidermis	:	Orange red
	Transverse section	:	Round
	No of seeds per fruit	:	33.4
	Time of maturity (days)	:	75
Seed	1000 seed weight (g)	:	2.7

* Pear shape ranges from shallowly curved neck to deeply curved neck.

Prepared by : R. Nanayakkara, R.O., SCS, Gannoruwa, Peradeniya.

Conducted by : R. Nanayakkara, R.O., D. M. D. Dassanayake, A.I.,
H. M. V. T. Welegama P. A. and D. R. J. K. Senadheera., A. I.
SCS, Gannoruwa

Officers Responsible for Developing Variety

Nominating Institute/Centre : Horticultural Crops research and Development Institute,
Gannoruwa

Breeder : Ms Ranjani Peiris (Senior RO)

Collaborating Supporting Staff : Ms S.P.Indrasena (PA)
: Mr R Piyasena (AI)
: Ms T.K.Wickremesinghe (AI)

Cooperators : Mr Kithsiri Wimalachandra (AMO)
: Dr M Fahim (RO)
: Mr Senerath Ekanayake (RO)
: Dr R.G.A.S.Rajapakse (RO)
: Ms W.A.P..G.Weerathne (RO)
: Mr W.A.G.K.Vishwakula (AI)
: Ms A. Meddaketiya (AI)
: Dr (Ms) R.Nanayakkara (RO)
: Mr C.K.Wickramatunge (AMO)

03. Potato: **Golden Star**



Released for Potato Growing Areas

Background

Variety Name : Golden Star
Line Designation : 99-06
Pedigree : 168 TK 933 / TS-2 // TS-4 / TS-2
Type of cultivar : Clone
Origin : Developed at ARS, Sita Eliya through hybridization and mass selection.

Method of propagation : Seed tubers

Yield (t/ha)

Potential yield : 46.1

Average yield : 20-30

Maturity : 95-105 days

Important traits :

Plant characteristics

Growth : Erect

Foliage cover : Good

Stem Anthocyanin : Present

Leaves : Elongated

Silhouette : Rather closed

No. secondary leaves : Medium

Flowers : White

Flower frequency : Occasional

Tuber characters

Tuber shape : Oval

Eye depth : Shallow

Reaction to diseases

Late blight : Tolerant

Reaction to pests

Potato Cyst Nematode : Resistant

Leaf miner : Tolerant

Quality characteristics

Specific density : 1.17

External colour : Yellow orange 16A-B

Internal colour : Yellow orange 8C

(Ref. RHS colour chart)

Brix Value : 5

% moisture : 74.72

Cooking time in boiling water /min : 7

Browning time/ sec : 60

Peeling quality : Easy

Cooking quality : Starchy

Taste : Acceptable

DUS Test Report for Potato Variety 99 -06

Variety	:	99-06
Seasons tested	:	Maha 2008/2009, Yala 2009
Test locations	:	Post Control Field, Sita Eliya

The candidate variety 99 -0 x 6 was tested for distinctness, uniformity and stability by comparing with Granola, which is morphologically most similar to the candidate variety among the locally grown potato varieties, as the reference.

Distinctness

Variety 99-06 was distinctly different from the reference variety Granola. It can be differentiated from the reference variety by its sprout colour, tip of the sprout colour, plant height, leaf colour, leaf type and flowering and maturity duration, texture of tuber skin and shape of the tuber. When compared candidate variety with reference variety, sprout colour and tip of the sprout colour are dark violet and light green respectively in reference variety while those were reddish purple and dark green in Granola respectively. The plant height of 99-06 is prominently taller than that of Granola. Variety 99.6 exhibits lateness in flowering and maturity compared to Granola. The texture of tuber skin is smooth in candidate variety while it is rough in Granola. Also, the shape of the tuber is round-oval compared to round tubers in Granola. Variety 99.6 has leaves of type one (as described in descriptor) and light green colour while Granola has leaves of type two and green colour. Further, the candidate variety flower densely while Granola flower sparsely.

Uniformity and stability

The variety 99-06 is uniform and stable for the characteristics given in the descriptor.

Variety name	:	Golden Star	
Pedigree	:	168 TK 933 X TS-2 // TS-4 X TS-2	
Origin	:	Developed through hybridation and local selection at ARS, Sitha Eliya	
Method of Propagation	:	Seed tubers	
Plant	Growth habit	:	Erect
	Height (cm)	:	50 -55
	Days to maturity	:	90 - 105
	Stem anthocyanin colouration	:	Present
Leaf	Density	:	Thick
	Colour	:	Light green
	Silhouette (4th nodal leaf)	:	Closed leaf
	Number of secondary leaflets	:	5 - 6
	Depth of veins	:	Deep
Flower	Presence of buds	:	Present
	Degree of flowering	:	30 %

	Days to flowering	:	45
	Calyx colour	:	Green
	Corolla shape	:	Rotate
	Colour inner side of petal	:	White
	Colour outer side of petal	:	White
Tuber	External colour	:	Yellow
	Intensity of colour	:	Medium
	Number of eyes	:	8-10
	Depth of eyes	:	Shallow
	Shape	:	Round oval
Sprout	Colour of base	:	Dark purple (Red violet)
	Colour of tip	:	Green
	Pubescence of the base	:	Medium
	Pubescence of the tip	:	Strong
	Shape	:	Long cone
Prepared by	:	R. Nanayakkara, R.O., SCS, Gannoruwa, Peradeniya.	
Conducted by	:	R. Nanayakkara, R.O., G. J. Dissanayake, A.I., D. M. D. Dassanayake, A.I., H.M.V.T. Welegama, P.A., SCS, Gannoruwa and K. M. Chandrarathna, A.I., Post-control Unit III, Sitha Eliya	

Officers Responsible for Developing Variety

Nominating Institute/ Center: Agricultural Research Station, Sitha Eliya

Name of the breeder	:	Ms.P.Malathy (RO)
Collaborating Scientists	:	Ms.S.Gamage (RO), Dr.M.M.Nugalliyadde (ROIC), Mr.A.G.C.Babu (RO), Mr.M.G.B.Hemachandra (RO), Mr.P.K.S.Jayathilake (RO)
Collaborating supporting staff	:	Mr.H.M.P.Pushpika (AI), Ms.K.H.Kumudini (PA),
Cooperators	:	Ms.Dharshini (RO), Mr.S.Ekanayake (RO)

04. Banana: **Millewa Suwandal**



Released for General Cultivation

Background

Variety name	: Millewa Suwandal
Line designation	: HoSu 3
Pedigree	: Selection from local Suwadal Cultivars grown in Sri Lanka
Type of cultivar	: Clone
Origin	: Collected from Millewa, Horana and evaluated at FCRDC, Horana
Method of Propagation	: Conventional propagation by Suckers, or in vitro propagation
Yield (Mt/ha)	: 14
Fruiting Season	: Year round
Days to flowering	: 292
Maturity (No of days to harvest)	: 408 (mother crop) 498 (second crop) 497 (third crop)

Important traits:

Tree

Pseudostem height (m)	: 2.5 - 3
Pseudostem colour	: Light green

Leaf

Colour of leaf upper surface	: Medium green
Colour of leaf lower surface	: Light green
Petiole margin colour	: Purple to reddish purple

Inflorescence/male bud

Male bud shape	: Ellipsoid
Male bud size (cm)	: 21 -30

Fruit bunch

Peduncle colour	: Yellowish green with faint purple
Bunch shape	: Cylindrical
Bunch weight (kg)	: 13.7 - 14.6
No of hands	: 9-10

Fruits

Weight (g)	: 104.3-108.7
Length (cm)	: 13.2-13.5
Girth (cm)	: 12.7-13.0
External colour (Ref RHC charts)	: Yellow Group 5-B
Pulp colour (Ref RHC charts)	: Yellow Group 11-D
% Moisture	: 63.13
Brix	: 24
% Acidity	: 0.68
Taste	: Starchy, Good
Transverse Section of fruit	: Rounded
Fruit peel thickness (mm)	: 2 or less
Fruit shape	: Straight (or slightly curved)
Fruit apex	: Acuminate

Pest and Diseases

Yellow sigatoka (<i>Mycosphaella musicola</i>)	: Can be controlled
Weevil damage	: Can be controlled

Officers Responsible for the Variety

Nominating Institute/Centre	: Fruit Crop Research & Development Centre, Horana
Scientist	: Ms. A. J. Warusavitharana (RO)
Collaborating Supporting Staff	: Ms. M. A. R. L. Perera (A.I)
Cooperators	: Mr. T.S.Samarasinghe (A.I),SCS, Gannoruwa. Mr D.S.K.P. Dewage (AI), FCRDC, Horana Mr H.D.Jayawickrama(RO) , FCRDC, Horana Dr. P.W. Alahakoon (RO), FCRDC, Horana Mr. S. Ekanayake (RO), FRU, Gannoruwa. Mr.D.L.A.I. Wijesinghe (A.I), A.I.Division, Bandaragama. Mr.Aron, Farmer, Madagama, Bandaragama.

05. Varietal Release Technical Committee - 2010

The following officers nominated by the Director General of Agriculture visited the sites where the candidate varieties were grown and provided reports.

Ms. I. Wahundeniya (Act.Ad.Director, HORDI)

Mr. K. Yasakethu (ADA, Ex & Tr Division)

Dr. K. Hettiarachchi (Breeder)

Dr. R.G.S. Rajapaksha (Pathologist)

Dr. R.M. Herath (Economist)

Dr. W.M.W. Weerakoon (Agronomist)

Mr. J.P. Sumanarathna (Breeder)

Dr. Amitha Bentota (Breeder)

06. List of participants - VRC Meeting- 2010-06-22

Name	Designation	Address
I.J.De Zoysa	DGA	DOA, Peradeniya
K.N. Mankotte	Director	ETD, Peradeniya
A.P. Bentota	RO	RRRDC, Bombuwala
W.D.P.Weerasinha	AMO	RRS, Labuduwa
S.Ekanayaka	RO	FRU, Gannoruwa
R.Peiris	RO	HORDI, Gnnoruwa
E.K. Yasakethu	ADA	ETD, Peradeniya
J.P.Atapattu	ADA	ETD, Peradeniya
D.M.N. Dissanayake	Director	RRDI, Batalagoda
R.M.Herath	AE	SEDC, Peradeniya
J.P.Sumanarathna	RO	RARDC, Aralaganwila
K.G.S.Senvirathna	RO	HORDI, Gannoruwa
W.M.R.Kumari	RO	FCRDI, Mahailuppallama
D.M.Somasiri	AI	AVC, Gannoruwa
M.K.D.M.Sriyantha. Manike	AI	AVC, Gannoruwa
G.A.Jinadasa	RO	RRS, labuduwa
T.Jayasena Silva	RO	RRS, labuduwa
D.S.N.Ekanayake	RO	PGRC, Gannoruwa
E.R.S.P.Edirimanna	RO	HORDI, Gannoruwa
K.Hettiarachchi	RO	HORDI, Gannoruwa
G.Weerathna	RO	HORDI, Gannoruwa
I.Wahundeniya	Act.Ad/D	HORDI, Gannoruwa
Manel Dasanayaka	Act.Ad/D	HORDI, Gannoruwa
K.H.Sarananda	RO	FRU, Gannoruwa
W.M.A.D.Wikramasinghe	Ad/D	NRMC, Peradeniya
J.Abegunasekara	ADA	FBS, Colombo
A.Velsivaneson	Lecturer	FBS, Colombo
S.Pathipan	RO	RARDC, Bandarawela
P.C.Atapattu	AI	
J.Illangakoon	ADA	ETD, Peradeniya
G.M.W.Chithral	DD	SPMDC, Peradeniya
W.D.Lesli	RO	FCRDC, Horana
H.P.Thilakarathne	ADA	SPMDC, Peradeniya
R.Nanayakkara	RO	SCS, Gannoruwa
H.M.Ariyaratna	RO	HORDI, Gannoruwa
S.Govinnage	Act. Director	SPMDC, Peradeniya
A.M.perera	Act. Director	FCRDI, Mahailuppallama
M.G.S.P.Pathirana	RO	FCRDI, Mahailuppallama
S.W.Abeysekara	DDR	RRDI, Batalagoda
M.S.Aberathne	RO	FCRDI, Mahailuppallama
K.N.Kannangara	RO	FCRDI, Mahailuppallama
H.M.H.Rathnayake	PR	FCRDI, Mahailuppallama
G.N.Shiromali	PA	FCRDI, Horana

D.L.A.I.Wijesingha	AI	
M.A.R.L.Perera	AI	FCRDC, Horana
D.S.Rathnasingha	SMS	ISTI, Gannoruwa
M.Nugaliyadda	RO	ARS, Sita Eliya
N.Pararajasingham	RO	HORDI, Gannoruwa
P.D.Abeythilakarathna	RO	FCRDI, Mahailuppallama
G.G.S.U.Gamage	RO	ARS, Sita Eliya
P.Malathy	RO	HORDI, Gannoruwa
N.L.A.S.Nanayakkara	RO	FCRDI, Mahailuppallama
S.Periyasami	ADA	Agi.Press, Gannoruwa
A.G.C.Babu	RO	ARS, Sita Eliya
H.M.P.S.Kumari	AMO	PGRC, Gannoruwa
K.B.Gunarathna	ADA	DOA, Peredeniya
R.M.D.Y.B.Rathnayake	SMO	
A.J.Warusavithana	RO	FARDC, Horana
G.D.Amarasena	AO	ISTI, Gannoruwa
J.Mahend Raja	AI	
H.M.Gamarachchi	SMS	
A.D.Jayawikrama	RO	FARDC, Horana
Gamini De Silva	RODD	SCS
A.H.G Mithrasena	DDR	RRRDC, Bombuwela
Wasantha Athapattu		
S.P. Indrasena		HORDI, Gannoruwa
H.M Gammanpila	ADA	ISTI, Gannoruwa
L.H.D.S Wijesinghe	PA	ISTI, Gannoruwa
Priyanthi Bandara	RO	PGRC, Gannoruwa
R.M.D.Y.B Rathnathunga	SMO	PDA Office, NuwaraEliya
D.G.S Rathnapala	RO	FCRDC, Horana
D.M.S Dassanayaka	AI	SCS, Gannoruwa
M.I.W Rafeek	AE	SEPC, Peradeniya
I Welgama	PA	SCS, Gannoruwa