

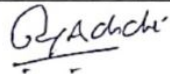
Ministry of Agriculture

Submission of observations of Hon. Minister and steps taken with regard to the reports tabled by the Committee on Public Accounts in terms of Standing Order No. 119(4)

Parliamentary Series No. 182

Name of Institution : Ministry of Agriculture

Drawbacks identified by the Committee /Orders issued by the Committee	Actions taken to correct drawbacks highlighted by the Committee / Actions taken to implement recommendations / Current situation
01. Suspension of the use of chemical fertilizer. Decrease of production as well as cultivation extent considerably following the suspension of chemical fertilizer use.	
Chief Counting Officer of the Ministry of Agriculture stated that it has been assumed that rice production in 2022 would be around 1.6 million metric tons whereas overall rice production in 2021 had been 3.3 million metric tons. He further stated that it would be equal to 50% reduction in comparison with the overall rice production in 2021. As Sri Lanka 's annual rice requirement is around 2.4 million metric tons, there may be a shortage of around 0.8 million metric tons in 2022.	In terms of the Cabinet decision No.21/0746/301/013 dated 27.04.2021 reached on "Towards Green Socio Economic Pattern with Sustainable Solutions to Climatic Changes" the use of chemical fertilizer was suspended. Accordingly, the Ministry of Agriculture took actions to procure and distribute eco-friendly fertilizer and natural mineral potassium chloride for paddy cultivation in Maha season 2021/22. In addition to eco-friendly fertilizer, action was taken to issue Urea to farmers at Rs.10,000 per 50 kg bag imported utilizing credit facility received from Exim bank of India for Yala season of 2022. Further action was taken to supply Rock Phosphate to meet prosperous plant nutrient requirement, According to data issued by the Dept. of Agriculture, 37% reduction of paddy harvest has been reported in Maha season 2021/22 and 23% reduction in Yala season of 2022.



H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.



Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

02. Non – availability of accurate data with the Ministry of Agriculture

Non – availability of accurate data with the Ministry of Agriculture and not taking actions to obtain accurate information through Agriculture Research and Production Assistants.

The Chief Counting Officer stated that he would acknowledge the fact that the data owned by the Ministry was not 100% accurate. This has been the result of non – cultivation of the total estimated land area and certain farmers having submitted false information to obtain fertilizer subsidy and harvest having been calculated accordingly.

The Chief Counting Officer stated that action is being taken to correct the situation and, at present, computer APP named “GEO Goviya” has been introduced through which it would be possible to obtain accurate data on cultivation lands before coming Maha season.

It has been revealed that the majority of Agriculture Research and Production Assistants totaling around 9000 have not possessed basic knowledge in the relevant field and only a group of about 1200 officers have completed the Diploma Course.

Recommendation

The Committee has directed the Chief

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Distribution of fertilizer for Yala season of 2022 was done based on prior information collected and with regard to Maha season of 2022/23 accurate information were collected and necessary calculations were made accordingly. I wish to inform that action is being taken for on-line registration of maize farmers. Further, measures have been taken to survey cultivation lands through digital technology. Accordingly accuracy of information to be made available in future will be further increased.

Prioritized attention of the Ministry would be given on the necessity of urgent updating information and evidence based policy formulation and decision making.

Accordingly series of measures have been taken in this regard, one of which is the launching of “Inclusive Digital & Transformation of Sri Lankan Agriculture” in collaboration with Bill and Milinda Gates Foundation (BMGF) and Information and Communication Technology Agency (ICTA) of Sri Lanka. It has been planned to implement this five-year plan in two stages, first of which already commenced under which initiatives are progressing in the formulation of an integrated online data base having studied agri- data being collected and data in use by the relevant institutions including the Dept. of Agrarian Development.

This project has been planned for implementation in a number of stages.

Currently this project is being implemented in the following manner;

1. Five meetings held with main stakeholders involved in the agricultural sector to identify needs, to identify data systems already created and to identify gap between data systems and agricultural information.

Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Counting Officer of the Ministry of Agriculture to formulate a formal arrangement on collecting agriculture related information jointly with all institutions concerned including the Department of Agrarian Development and submit the same before the committee within a month.

2. Identification of international standards required for agricultural field in Sri Lanka in collaboration with Sri Lanka Standard Institution and creation of a framework accordingly to collect information applicable to the field of agriculture.

As second stage of this undertaking it is due to build Digital Agricultural lay-out in the future.

Accordingly, the Dept. of Agrarian Development already uses "Geo Goviya" data base for its agriculture operational activities .

- Providing fertilizer subsidy for farmers.
- Providing fuel subsidy to farmers for using agriculture machinery and equipments.
- Providing cash grants to farmers under Collaborative Loan Scheme for re-establishing of food security and livelihood implemented by the Asian Development Bank and other institutions.

In keeping with revelations made at the Committee, the Dept. Agrarian Development is taking the following measures in respect of Agriculture Research and Production Assistants.

- Duty lists of Agriculture Research and Production Assistants were revised and a new performance appraisal methodology for them are being implemented to enable for them to discharge their duties efficiently & effectively.
- Taking actions to issue guidelines to Agriculture Research and Production Assistants on their responsibility and for motivation.

R. Ach. de

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

- The following Training Programmes have been implemented for Agriculture Research and Production Assistants and other officials.

Name of the training programme	Number of Officers Participated	Trainees' designation
Introduction of Micro Finacing	160	• Assistant Commisioner • Agrarian Development Divisional Officers • Deploma Holding Agriculture Research And Production Assistants • Management Assistants of Agrarian Services Centres • Agriculture Research And Production Assistants
Accounting of Micro Finance	160	
Micro Finance Loan Security Fund	160	
Home Gardening	400	
Submission of files to Agrarian Tribunal for recovery of loan in arrears	70	
Formulation of Agrarian Bank Policy Statements	25	

The number of Diploma holding Agriculture Research and Production Assistants attached to the Department of Agrarian Development is given below;

By A. C. C.

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

[Signature]

Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Govijana Mandiraya
Rajamalwatta Avenue, Battaramulla

The number of Diploma holding Agriculture Research and Production Assistants.

	District	1st year	2nd year	Total
1	Colombo	4	14	18
2	Gampaha	8	19	27
3	Kalutara	15	56	71
4	Kandy	23	26	49
5	Matale	9	22	31
6	Nuwara-Eliya	7	54	61
7	Galle	15	189	204
8	Matara	9	1	10
9	Hambantota	59	95	104
10	Kurunegala	6	0	59
11	Chilaw	0	10	16
12	Anuradhapura	5	0	0
13	Polonnaruwa	2	18	23
14	Badulla	2	87	89
15	Monaragala	2	24	26
16	Rathnapura	10	64	74
17	Kegalle	14	81	95
18	Ampara	2	20	22
19	Vavuniya	0	0	0
20	Mulaitive	0	0	0
21	Kilinochchi	0	0	0
22	Batticaloa	1	0	1
23	Mannar	0	0	0
24	Trincomalee	1	0	1
25	Jaffna	1	0	1
	Total	202	780	982

Gy. K. Chelva

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

03. Preparation to face the food crisis

Remedial measures already taken to address food crisis that may be possible in the near future and measures expected to be taken in the prevailing economic situation.

The Chief Counting Officer stated that action has been taken to supply fertilizer, pesticide and weedicide required for increasing harvest of the Yala season as an urgent measure and action is being taken to provide farmers with Urea in addition to organic fertilizer. Accordingly, 65,000 Metric Tons of Urea have been ordered.

Remedial measures already taken to address food crisis alerted to be possible in the near future and measures expected to be taken under the prevailing economic situation are as follows;

The Department of Agriculture has recommended the supply of 70% of plant nutrient for paddy cultivation in Maha season of 2022/23 through chemical fertilizer use. Accordingly, 107,000 Metric Tons of Urea were imported under World Bank credit facility for Maha season of 2022/23 of which 94,079 Metric Tons had been sold to farmers by 13.02.2023 at a subsidized price of Rs.10,000.00 per 50 kg bag. In addition, 41,876 Metric Tons of MOP fertilizer have been imported and action has been taken to distribute the same among farmers at Rs.19,500.00 per 50 kg bag. Accordingly, 2,125 metric tons of MOP fertilizer has been bought by farmers by 13.02.2023. Meanwhile arrangements have been made to distribute environment friendly fertilizer through Agrarian Services Centre network free of charge among farmers to the value of Rs.20,000.00 each per hectare.

Under financial assistance of United State Agency for International Development (USAID) and food and Agriculture Organization (FAO) of the United Nations 10,562,047 Metric Tons of Urea have been distributed free of charge among farmers for Maha season of 2022/23.

The Department of Agriculture has recommended the supply of 70% of plant nutrient requirement through chemical fertilizer use for paddy cultivation in Yala season of 2023.

[Signature]

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

[Signature]

Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

	Accordingly, the requirement of Urea, Muriate of Potash (MOP) and Triple Super Phosphate (TSP) for Yala season of 2023 is 75000 MT, 20,000 MT and 18,000 MT respectively. At present there are 25,000 Metric Tons of Urea are with the state fertilizer companies while steps have been taken to procure another 25,000 Metric Tons (Urea). 36,000 Metric Tons of Triple Super Phosphate are due to be received free of charge in March under financial assistance of the United State Agency for International Development (USAID) and Food and Agriculture Organization (FAO) of the United Nations. In addition, the Ministry has taken the following measures to achieve success of cultivations. Granting permission to use Glyphosate as a weedicide for all agricultural activities • Barrier against importation of Glyphosate under 02 Combined Classification Code Numbers (H S Codes) has been removed. • Permission was also given to use Glyphosate exclusive of Polyox1methyleamine (POEA) under limited use in terms of Gazette Extraordinary No.2091/13 – 2018 dated 02.10.2018 at the request of the Ministry of Plantation Industries which being essential weedicide for weed controlling of tea and rubber cultivations as a licensed production. • One of the basic objectives of the government at this juncture is to ensure food security of the country and enhance the economy of the farmer. Accordingly, in terms of the Gazette No.49/2306 dated 17.11.2022 issued by the Registrar of Pesticide,
--	---

R. Acheli

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

permission was granted to import and use Glyphosate subject to a regulation methodology for weed controlling of all crops. Previously this POEA excluded weedicide was used for weed controlling of only tea and rubber cultivations in keeping with technical recommendations of the Dept. of Agriculture aimed at obtaining higher yield.

- Accordingly, the Ceylon Petroleum Corporation and private sector pesticide importers registered under Registrar of Pesticide were allowed to import Glyphosate. At present this weedicide is reaching the market.

Collaborative Loan and Assistance for ensuring food security and upgrading livelihood.

A sum of Rs.10,000.00 each per hectare totaling Rs.7,475,844,611.00 have been distributed by April 2023 through the Dept. of Agrarian Development among 1,055,209 farmers who have already commenced land preparation for Maha season utilizing provisions made available by Asian Development Bank (ADB) under the project "Support for farmers".

- At present interest free ADB loan on concessionary repayment terms is being issued to farmers through Bank of Ceylon, People's Bank, National Savings Bank and Rural Development Bank.

Removal of barriers which remained against importation of essential pesticides

- Importation of pesticide was banned in 2021 through Gazette Extraordinary No.2226/48 dated 06.05.2021 with the objective of ensuring the people's right to have toxin free food".

Ryachcho

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Gunadasa Samarasing

Gunadasa Samarasing
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

	• Subsequently through Gazette Extra Ordinary No.2256/23 dated 30.11.2021 permission was granted to issue pesticide to farmers under a system of rations. • In consideration of the necessity of ensuring food security of the country and increasing the harvest, ration system which remained as a barrier against the importation of pesticide was also removed by allowing to import required types of Pesticide through Pesticide Registrar. • Accordingly by 01.01.2023 496,356, kilo liters of pesticide, 518,065 kilo liters of fungicide, 798,339 kilo liters of weedicide were imported. This quantity is considered sufficient for Yala season of 2023.
--	--

H.K.A.

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Gunadasa

Gunadasa

Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

04. Standard of Organic Fertilizer and payments to Suppliers

The Committee stated that allegations are made by farmers that organic fertilizer supplied to them for Yala season are not in keeping with the standard. The Committee also inquired the amount to be paid to the suppliers for one kilo gram of organic fertilizer.

The Chief Counting Officer/counting officer stated that payments made for organic fertilizer depends on the Nitrogen composition contained in it and the minimum amount paid was Rs.41 per 1 kg.

Recommendations

As it appeared that in the prevailing situation the people are highly interested in cultivation activities, making necessary arrangement to supply standard seeds and fertilizer to them.

As various organizations are implementing cultivation programmes in the prevailing situation, making arrangements to register these organizations in the Ministry.

Sri Lanka Standard Institution has already formulated standards on organic fertilizer. (Annexure 01)

According to the minute dated 23.02.2022 jointly submitted by the Cabinet Appointed Standing Procurement Committee and the Technical Evaluation Committee, the price per 1 kg payable to the suppliers for organic fertilizer procured for Yala season depends on the percentage of Nitrogen content in the production.

Accordingly given below is the methodology in which the price per 1 kg of organic fertilizer has been decided under serial No.03 (Annexure 02) of the Cabinet Appointed Standing Procurement Committee Report.

H.K.A. Ranjith Udayasiri

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla

Gunadasa Samarasinghe

Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

The Chief Counting Officer stated that the following actions have been taken as short-term measures to address the food crisis.

Intimate the Ministry of Trade to import the quantity of rice estimated to be in shortage for consumption this year.

Launching of accelerated cultivation drive under the theme "Ekwa Wawamu Rata Dinawamu" (Let's cultivate together to win the country)

Type of Fertilizer	Percentage of Nitrogen (N%)	Mean Value (LKR)	Transport and Administrative cost (LKR)	Determined Unit Price with Transport and Administrative cost (LKR)
Compost	1.5 - 2.5	33.71	8	41
	2.6 - 3.5	43.3		51
	3.6 - 4.5	53		61
	4.6 - 5.5	63		71
	5.6 - 6.5	73		81
	6.6 - 7.5	83		91

The Cabinet of Ministers by its decision dated 16.03.2022 has granted approval to the Cabinet Memorandum dated 09.03.2022 which includes the above decisions.

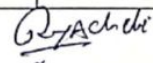
❖ Supply of Standard Seeds

The following measures have been taken by the Dept. of Agriculture to ensure the seed availability in Maha season of 2022/23.

1. Supply of Vegetable Seeds

- I. Supply of 2.5 million seed packets for home gardening .
- II. Supply of basic vegetable seeds.

The Dept. Of Agriculture supplies total requirement of Basic Seeds for production of Certified Seeds of lady's finger, snake gourd, bitter gourd, long bean, radish, tomato, capsicum, rich gourd, cucumber, brinjal and bean. Information relating the supply of those Basic Seeds are as follows;


H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.


Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Crop	Quantity of Basic Seeds supplied (kg)	Anticipated seed harvest (kg)
Ladies finger	154.3	21383
Snake gourd	67	7313
Bitter gourd	7.3	450
Long bean	198.75	7636
Radish	45	6567
Tomato	1.53	270.85
Capsicam	2.6	412.5
Rich gourd	30	2820
Cucumber	1.6	554
Bean	25	500
Brinjal	0.1	50

Per Achche

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Gunadasa Samaras

Gunadasa Samaras
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

III, Supply of Certified Vegetable Seed.				
Crop	Cultivation Extent (ha)	Seed Requirement (Mt)	Amount of seeds supplied by the Dept. of Agriculture (Mt)	Amount of seeds supplied by the Dept. of Agriculture as a percentage of national requirement
Ladies finger	4400	19.8	1.7907	9.04%
Snake gourd	1400	5.6	0.3579	6.39%
Bitter gourd	2500	15	0.4415	2.94%
Long bean	4500	90	2.6017	2.89%
Radish	1800	9	0.4561	5.07%
Tomato	3600	1.08	0.1852	17.15%
Capsicam	2100	2.1	0.0791	3.77%
Rich gourd	3000	9	0.0665	0.74%
Cucumber	2000	2	0.1268	6.34%
Bean	4500	225	4.4152	1.96%
Brinjal	6150	1.525	0.1400	9.18%
Supply of Seed Paddy				
- In Yala season of 2022 49,541.5 bushels of registered seed paddy required for production of 1,981,660 certified seeds for Maha season of 2022/23 (79.26% of seed paddy requirement of this season) have been issued. 14,292 bushels of certified seed have been issued for Maha season of 2022/23.				

G.P. Achch

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Supply of Supplementary Food Crop Seeds

- The entire seed requirement for Certified Seeds to be produced locally is fulfilled through Basic Seeds supplied by the Dept. of Agriculture.
- The amount of Certified Seeds directly supplied by the Dept. of Agriculture.

Crop Supplementary Food Crop	Cultivation Extent (ha)	Seed Require ment (Mt)	Amount of seeds supplied by the Dept. of Agriculture (Mt)	Amount of seeds supplied by the Dept. of Agriculture as a percentage of national requirement
Green Gram	17000	425	139.600	32.85%
Black Gram	15000	375	134.425	35.85%
Cowpea	11000	385	35.685	9.27%
Ground Nuts	12000	1200	106.624	8.89%
Soya	300	15	24.438	100%
Kurakkan	4800	34	5.892	17.33%
Gingelly	3250	23	4.237	18.42%
Maize (open pollinated)	1700	34	49.519.95	100%
Maize (hybrid)	83300	1250	12101.85	0.97%
Chilli (Open pollinated)	5000	5	783.311	15.67%
Chilli (hybrid)	5000	2.5	197.191	7.89%

With regard to launching of accelerated cultivation drive under the theme “Ekwa wawamu – Rata Dinawamu” the following measures have been taken.

1. Motivation to identify and cultivate of abandoned lands, house to house visit and awareness to encourage people to establish home gardening through a Committee consisting of 05 officials appointed at rural level, providing technological knowledge for same through extension service,

Gyachiche

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

[Signature]
Madasa Samara
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

	introducing certain strategies to minimize damage to cultivation caused by wild animals, Fulfilment of basic seed requirement through Seed and Planting Material Development Centre of the Dept. of Agriculture. 2. Through the adoption of certain measures under 1 above in respect of 12 supplementary food crops including paddy, crop production such as ground nuts, gingelly, black gram and cowpea reached nearly to the position of self-sufficiency and it has been possible to control the importation and expenditure in comparison with previous years. Data on exports applicable to 05 years in respect of 04 crop varieties are given in Annexure 03. 3. Implementation of awareness programmes through demonstrations, field days, farmer training and printed and electronic media on manufacturing of standard organic fertilizer, providing provisions and equipment to medium and large-scale organic fertilizer manufacturers, dissemination of modern methods and techniques on most effective organic fertilizer manufacturing by Extension Divisions of Sustainable Agriculture Research and Development Institutions dedicated for same. .4Providing chemical fertilizer and seeds (such as maize) free of charge and further strengthening of agriculture extension service to motivate farmers to increase their cultivation extent in addition to productivity increase.
--	--

Depschde

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

05. Providing State lands for cultivation The Chief Counting Officer stated that it has been planned to allocate uncultivated state lands with irrigation facilities not reserved for wild life and forest reservations . <u>Recommendations</u> When allocating uncultivated lands for cultivation, appropriateness of providing the same to rural/divisional committees rather than individuals. To utilize thousands of acres of reservations available on both sides of southern express way for cultivation of manioc, sweet potato and Kiriala (Gahala). This programme to put into operation under proper plan and time frame and follow up.	The following measures have been taken on the future actions under the theme “ Providing of state lands for cultivation” Arrangements have been made to identify potential arable lands owned by state institutions and allocate the same to rural/divisional committee for cultivation while the Dept. of Agriculture provides technological support required in selecting suitable cultivations and introducing cultivation methods in keeping with areas where those lands are available. Institutions responsible in this regard have already initiated necessary actions in Sabaragamuwa, Western and Uva provinces while the Department of Agriculture has planned to actively engage its Extension Division in providing necessary technology and planting materials. ❖ Utilization of CGR reservations for cultivation purposes Respective District Secretaries have been instructed on the temporary cultivation of CGR owned reservation lands for cultivation. As construction in Northern Railway Line now commenced, District Secretary, Anuradhapura has informed the inability of utilizing those lands for cultivation. District Secretary, Ratnapura has informed the Ministry that although applications were invited for short-term leasing of railway reservations for temporary cultivation, none has responded. District Secretary, Puttalam has informed the Ministry that 03 requests for cultivation of railway reservation lands were received by April 2023 and they have been referred to the District Engineer, Dept. of Railway.
--	---

Ryachchi

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

	District Secretary, Kurunegala has informed that 108 requests for rail way reservation land cultivation received by January 2023 of which 70 have been referred to the District Engineer, Dept. of Railway. District Secretary, Hambantota has informed the Ministry that rail way reservation lands are not available in his district for cultivation. District Secretary, Vavuniya has informed the Ministry that 1176 acres have already been cultivated with paddy, mize, green gram, ground nuts, cowpea, black gram and manioc. District Secretary, Pollonnaruwa has informed the Ministry that cultivations are being done in railway reservation lands in Pollonnaruwa district and no further arable lands are available in addition to those lands. District Secretary, Kegale has informed the Ministry that 32 request made for cultivation of railway reservation lands available only in Divisional Secretaries Division have been forwarded by April 2023 to the relevant institutions.
--	---

G. R. Achchi

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

District Secretary, Gampaha has informed the Ministry that 25 requests have been received by January 2023 with regard to providing CGR reservations in his district for cultivation of which 23 have been referred to the relevant institutions of the Dept. of Railway.

District Secretary, Trincomalee has informed the Ministry that out of CGR reservation lands in the district, 9.2375 acres have already been cultivated with paddy and vegetable crops whereby benefiting 27 individuals.

❖ Utilizing thousands of lands available on both sides of Southern Express Way for cultivation.

An enquiry was made regarding this matter from the Ministry of Transport and Highway.

Accordingly, the Director General of Road Development Authority has informed through the Ministry of Transport and Highways that it would not be in a position to fulfill the requirement legally as there is adverse impact on road safety due to;

- The risk that there is a possibility of approaching wild animals into the highway limits if crop such as manioc, sweet potatoes and gahala (kiriala) which are consumed by animals are cultivated in the reservation taken over for constructing southern express way planned for constructing with 06 lines.

R.A. Chandra

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Gunadasa Samar
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

- If crops suitable for human consumption are cultivated on both sides of the Express Way, there is a possibility of damages being caused to road net fence and road property and the risk of people entering unauthorizedly on to the road.

Ryachchi

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.



Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

06. Alternative measure for addressing any shortage of wheat flour

If there is shortage of wheat flour, the demand for rice may be increased and alternatives available .

The Chief Counting Officer stated that the Ministry of Trade will be making suitable plans to import rice to meet the shortage and the Ministry would promote crop cultivations such as manioc and sweet potatoes as an alternative for addressing wheat flour shortage.

The following programmes are implemented for growing of food crops such as manioc and sweet potato to substitute wheat flour.

1. Implementation of planting material exchange programmes at institutional and rural committee level through the mediation of the Ministry Public Administration under National Food Crop Cultivation Drive 'Ekwa Dinamu – Rata Dinawamu'
- .2 Adopion and implementation of cultivation techniques) such as sweet poteto cultivation in rice bags(introduced in last year.
- .3Dissemination and release of high quality and higher yielding food crop varieties.

R. A. Chel

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

[Signature]

Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

07. Educating People	
<u>Recommendation</u> As public faith in the Ministry of Agriculture broke down, educating people through media at least once in two weeks on programmes to be implemented by the Ministry and its progress in the prevailing situation .	The Department of Agriculture is implementing media programmes through radio, television, agriculture counselling service 1920, graphic communication, information technology tools (such as facebook and youtube) Agro Techno Parks to educate the people. In addition, the programme to be implemented by the Department of Agriculture are submitted through Annexure 04.

G. Achintha

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

G. Madasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

08 Seed Paddy for Maha Season**Obtaining seed paddy requirement for Maha season**

Seed Paddy requirement for one cultivation season depending on the entire cultivation extent is approximately 4.0 million bushels. As it is sufficient to change seed once in four years, the Chief Counting Officer stated that seed paddy supply is necessary only for 25% of the actual cultivation extent. Accordingly, he further stated that seed paddy requirement for Maha season is 1.0 Mn bushels and the Department of Agriculture processes 80,000 bushels and the possibility of obtaining the rest from other seed paddy suppliers.

Recommendation

Recommend to the Chief Counting Officer to submit to the Committee within one month the methodology of providing seed paddy requirement for Maha season through Agrarian Services Centres.

The following measures have already been taken for providing seed paddy requirement for Maha season.

1. Supply of basic seed paddy required for certified seed paddy production by state and private sector institutions.
2. Implementation of contract seed paddy production.
3. Supply of basic seeds required for self-seed paddy production.
4. Registration of cultivations and certification of seeds.
5. Providing technology for seed production.

275,000 bushels of certified seed paddy have been produced for Maha season 2022/23 by Seeds and Planting Material Centre, farmers in Inter Provincial Extension Areas, Provincial Agriculture Areas, Mahaveli farmers and Mahaveli Commend Areas. Private sector institutions have produced around 750,000 bushels of seed paddy under their quality controlling methodologies.

Accordingly, about 1,000,000 bushels of quality assured seed paddy have been issued for Maha season 2022/23 (Annexure 05)

H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Battaramulla Avenue, Battaramulla.

Gunadasa Sama
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Battaramulla Avenue, Battaramulla.

09. Finding of provisions required for importation of seeds

The Chief Counting Officer of the Ministry of Agriculture sought assistance from the Committee to find the financial requirement of about USD 10 Mn to import hybrid seeds requirement.

Recommendation

The Chief Counting Officer was informed to submit a request to Secretary to the Treasury to obtain provisions on priority basis on the recommendation of the Committee.

The Chief Counting Officer requested support for obtaining the sum of around USD 10 Mn. for hybrid seed importation.

- Dollar crisis experienced by the country in mid 2022 have had enormous impact on seed and planting material importation.
- Accordingly, the Secretary, Ministry of Agriculture had requested USD 10 million to import hybrid seeds for private companies of the Seed and Planting Material Association.
- Accordingly, action has been taken to make available a provision nearly USD 5 million to seed importers of the Seeds and Planting Material Association during the period the country is facing a dollar crisis.
- Although the Seed and Planting Material Association requested a provision of nearly USD 5 million again, it was not necessary to provide that sum as Dollar issue has been addressed to certain extent.


H.K.A. Ranjith Udayasiri
Chief Finance Officer
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.


Gunadasa Samarasinghe
Secretary
Ministry of Agriculture
No.80/5, "Govijana Mandiraya",
Rajamalwatta Avenue, Battaramulla.

Quality Standard for organic fertilizer

1. Standard for compost (SLS 1635:2019, UDC 628.477.3)

අග්‍ර 01	01
මුද්‍රා ලකුණු 01	01
Annexure	01

General requirements

Colour

The colour of the material shall be brown, grey or dark black.

Keeping properties

The material shall comply with the requirements specified in this standard, after storage in packages/containers as prescribed in clause 6 at room temperature for not less than 12 months from the date of production.

Moisture content

The material shall not contain more than 25 per cent of moisture by dry mass, when tested as prescribed in SLS 645 : Part 2.

Odor

The material shall be free from any foul odor.

Texture

The texture of the material shall be friable when moist.

Physical Requirements

The product shall also comply with the physical requirements given in Table 1 when tested in accordance with the relevant methods given in Column 4 of the table.

TABLE 1 - Physical Requirements

Sl.No. (1)	Characteristics (2)	Requirement (3)	Method of test (4)
i)	pH	6.5 - 8.5	SLS 1516: 2016
ii)	Conductivity, dsm max.	4.0	Appendix B
iii)	Foreign matter	Free from visible non biodegradable materials except sand	Appendix H
iv)	Sand content percent by		

v)	mass on dry basis, max	20	Appendix E
	Particle size; Residue particles when passing through 4 mm sieve, percent by mass, max.	2	Appendix G

Chemical Requirements

The product shall comply with the chemical requirements given in Table 1 when tested in accordance with the relevant methods given in Column 4 of the table.

TABLE 2- Chemical Requirements

Sl No.	Characteristics	Requirement	Method of test
(1)	(2)	(3)	(4)
i)	Total Nitrogen content as N, per cent by dry mass, min.	1.0	SLS 645: Part 1
ii)	Total Phosphate content as P_2O_5 per cent by dry mass, min.	0.5	SLS 645: Part 5
iii)	Total Potassium content as K_2O as per cent, by dry mass, min.	1.0	SLS 645: Part 4
iv)	Total Magnesium content, as MgO per cent by dry mass, min.	0.5	SLS 645: Part 6
v)	Total Calcium content, as CaO per cent by dry mass, min.	0.7	SLS 645: part 6
vi)	Organic Carbon, as C per cent, by dry mass, min.	20	Appendix C
vii)	C:N ratio	10-25	Appendix D

Microbiological requirements

The material shall comply with the microbiological limits as prescribed in Table 3 when tested in accordance with the relevant methods given in Column 4 of the table.

TABLE 3 – Microbiological Requirements

Sl. No. (1)	Characteristic (2)	Requirement (3)	Method of test (4)
i)	Faecal coli forms colonies (MPN)/ g on dry weight basis,	Free	SLS 516 : Part 3
ii)	Salmonella per (MPN)/ 25 g on dry weight basis	Free	SLS 516 : Part 5

Limits for potentially toxic elements

The product shall not exceed the limits for potentially toxic elements given in Table 4.

TABLE 4 – Limits for potentially toxic elements

Sl. No. (1)	Potentially toxic element (2)	Requirement (3)	Method of test (4)
i)	Cadmium content, mg/kg dry weight, max.	3	2.6.35 AOAC Method 2006
ii)	Chromium content, mg/kg dry weight, max.	50	
iii)	Lead content, mg/kg dry weight, max.	50	
iv)	Mercury content, mg/kg dry weight, max.	0.5	
v)	Nickel content, mg/kg dry weight, max.	50	
vi)	Arsenic content, mg/kg dry weight, max.	3	

Biological Requirements

The material shall not contain more than 16 viable seeds per square meter when tested with methods prescribed in Appendix F.

PACKAGING

Compost shall be packed in sound and strong packages or containers. If polypropylene/woven or not, bags with an inner lining of low density polyethylene having a minimum thickness 50 μm or any other material with barrier properties superior (High Density Polyethylene) or equal to low density polyethylene of 50 μm thickness to afford maximum protection from normal hazard of transportation and handling. While those weighing 5 kg or less shall, be packed in polyethylene bag with a suitable thickness suitable packages include polypropylene, bags of mass 5-50 kg.

NOTE : *The material may also be supplied in bulk containers as agreed between the purchaser and the supplier.*

MARKING AND LABELLING

The bags shall legibly and indelibly marked with the following information and shall comply with Fertilizer Act and regulations in Sri Lanka.

The bags shall legibly and indelibly mark with the following information:

- a. Name and type of the product;
- b. Name and address of the manufacturer, including country of origin;
- c. Brand name and/or trade mark, if any;
- d. Date of manufacture;
- e. Net mass in kilograms
- f. Instructions for storage and use;
- g. Date of Expiry;
- h. Batch No;
- J Total Nitrogen to total dry mass in percent by mass;
- k Total Phosphorus (P_2O) to total dry mass; percent by mass
- l Total Potassium (K_2O) to total dry mass percent by mass;
- m Total Organic Carbon (C) to total dry mass percent by mass ;
- n C:N ratio; and
- o The statement "Use no hooks".

Standard for liquid organic fertilizer

Chemical and physical requirements

The product shall conform to the requirements given in Table 1, when tested according to the methods given in Column 4 of the Table 1.

TABLE 1 – Chemical and physical requirements for liquid organic fertilizers

SI No. (1)	Characteristic (2)	Requirement (3)	Method of test (4)
i)	pH*	6.0-8.5	SLS 1526
ii)	Electrical conductivity*, dS/m, max.	20	DSLS ISO 11265
iii)	Total Nitrogen content as N, per cent by mass, min.	1.0	SLS 645: Part 1
iv)	Total Potassium content as K ₂ O, per cent by mass, min.	0.5	SLS 645: Part 4
v)	Total Phosphorus content as P ₂ O ₅ , per cent by mass, min.	0.5	SLS 645: Part 5
vi)	Total primary nutrient, (N+ P ₂ O ₅ + K ₂ O) per cent by mass, min.	2.0	SLS 645: Part 1, SLS 645: Part 4, SLS 645: Part 5
vii)	Organic carbon per cent by mass, min.	5.0	Appendix B

* Mentioned the dilution factor in the test report.

Microbiological requirements

The product shall not exceed the microbiological limit given in Table 2 when tested according to the method prescribed in Column 4 of the Table 2.

TABLE 2 – Microbiological limits for liquid organic fertilizers

SI No. (1)	Test organism (2)	Limit (3)	Method of test (4)
i)	Faecal coliform MPN, per ml	Absent	SLS 516: Part 3
ii)	Salmonella, per 25 ml	Absent	SLS 516: Part 5

Requirement for limits of potentially toxic elements

The product shall not exceed the limits for potentially toxic elements given in Table 3, when tested as prescribed in Column 4 of the Table 3.

TABLE 3 - Limits for potentially toxic elements for liquid organic fertilizers

Sl No. (1)	Elements (2)	Limit, mg/kg (maximum) (3)	Method of test (4)
i)	Arsenic, as As	0.5	AOAC 2006.03
ii)	Cadmium, as Cd	0.5	
iii)	Chromium, as Cr	0.5	
iv)	Lead, as Pb	1.0	
v)	Mercury, as Hg**	0.5	

****EPA 7473 can be used as alternative method for Hg determination.**

PACKAGING

The product shall be packaged in sound and strong compatible bottles, containers or packages. Suitable packaging materials include plastic or glass or any other non-rusty materials. The product may also be supplied in bulk containers agreed upon between the purchaser and the vendor.

MARKING AND/ OR LABELLING

The following shall be marked or labelled legibly and indelibly on each bottle or package:

- Name of the product as "Liquid Organic Fertilizers";
- Name and address of the manufacturer, packer or distributor;
- Registered trade mark if any;
- Batch or code number;
- Net content in metric units;
- Date of manufacture;
- Date of expiry;
- Primary nutrient content;
- Crops for which it is intended;
- Dilution ratio/ Instructions for use; and
- Storage/disposal instructions;

54

කොමිස්නර් ජනපතිගේ මෙ.මධ්‍ය 10ක් සඳහා දී ඇති විෂය අයවැයවල :-

ප්‍රාදේශීය සභාව (ප්‍රා.වර්ගය) 08	- රු. 80,000.00
පළාත් සභා (ප්‍රා.වර්ගය) 10	- රු. 15,000.00
රාජ්‍ය සභා (ප්‍රා.වර්ගය) 10	- රු. 20,000.00
ප්‍රාදේශීය සභා (ප්‍රා.වර්ගය) 02	- රු. 12,000.00
එස්.සී.සී. සභා (ප්‍රා.වර්ගය) 500	- රු. 8,000.00
සුළු ප්‍රමාණ සභා	= රු. 135,000.00

වෙනත් විෂය :-

ඉන්ධන වැඩිදීම 25	- රු. 15,000.00
තැන් පොලිස් කි.මී. 20	- රු. 9,000.00
සමස්ත ප්‍රමාණ 1500 x 30	- රු. 45,000.00
විදුලි බිල	- රු. 5,000.00
වෙනත් විෂය	- රු. 6,000.00
කොමිස්නර්ගේ පත්‍ර සඳහා	- රු. 5,000.00
	= රු. 80,000.00

එක්සත් ජනපද ප්‍රජාතන්ත්‍රවාදී රජය :- රු. 215,000.00
කි.මී. එක්සත් ජනපද ප්‍රජාතන්ත්‍රවාදී රජය :- රු. 21.50

COPY

MINUTES OF THE JOINT TECHNICAL EVALUATION COMMITTEE AND STANDING CABINET APPOINTED PROCUREMENT COMMITTEE MEETING

Nature of the Procurement Committee	Standing Cabinet Appointed Procurement Committee	Name of the Procurement Entity	On behalf of the Procurement Entities CFC Ltd. and CCF Ltd, State Ministry of Promoting the Production & Regulating the Supply of Organic Fertilizer, and Paddy & Grains, Organic Foods, Vegetables, Fruits, Chillies, Onion and Potato Cultivation Promoting, Seed Production and Advanced Technology Agriculture
-------------------------------------	--	--------------------------------	--

Title of the Procurement	Procurement of Eco-friendly Fertilizer Locally manufactured Fertilizer for Yala - 2022 SMA/Proc/EFF/2022/Yala
--------------------------	--

Meeting No.	Date:	Purpose
02	23.02.2022	Consideration of the TEC report dated 21.02.2022 and price negotiation and finalization of the awarding prices.

PRESENT

Members of the SCAPC			Capacity
1	Eng. Ivan De Silva	Secretary Ministry of Irrigation	Chairman
2	Mr. D.M.L. Bandaranayake	Secretary Ministry of Agriculture	Member
3	Mr. M.N. Ranasinghe	Secretary, State Ministry of Promoting the Production & Regulating the Supply of Organic Fertilizer, and Paddy & Grains, Organic Foods, Vegetables, Fruits, Chillies, Onion and Potato Cultivation Promoting, Seed Production and Advanced Technology Agriculture	Member
4	Mr. M.M.B. Weerasekara	Secretary, State Ministry of Provincial Councils & Local Government	Member
5	Dr. Ajantha De Silva	Director General, Department of Agriculture	Member
6	Mr P.M.K. Hettiarachchi	Additional Director General Department of Development Finance	Member

Handwritten signatures and initials.

Members of the TEC			Capacity
1	Mr.Mahesh Gammampila	Additional Secretary (Development), State Ministry of Promoting the Production & Regulating the Supply of Organic Fertilizer, and Paddy & Grains, Organic Foods, Vegetables, Fruits, Chillies, Onion and Potato Cultivation Promoting, Seed Production and Advanced Technology Agriculture	Chairman
2	Ms. P. Malathi	Additional Secretary (Agri Technology), State Ministry of Promoting the Production & Regulating the Supply of Organic Fertilizer, and Paddy & Grains, Organic Foods, Vegetables, Fruits, Chillies, Onion and Potato Cultivation Promoting, Seed Production and Advanced Technology Agriculture	Member
3	Prof.Chandrika Nanayakkara	Professor in Plant Sciences, University of Colombo	Member
4	Dr.D.M.J.B.Senanayake	Director, Rice Research and Development Institute, Bathalagoda.	Member
5	Dr.M.S.Nijamudeen	Additional Director/ Principal Scientist(Soil Science), Sustainable Agriculture Research and Development Centre, Makandura.	Member
6	Ms.L.M.Pathirage	Chief Accountant, State Ministry of Promoting the Production & Regulating the Supply of Organic Fertilizer, and Paddy & Grains, Organic Foods, Vegetables, Fruits, Chillies, Onion and Potato Cultivation Promoting, Seed Production and Advanced Technology Agriculture	Member
7	Mr. J. M. Herath Banda	Director, Department of National Budget	Member

Other Officials in attendance

1. Ms. N.D.C.P. Nakandala – Senior Assistant Secretary, State Ministry of Agriculture
2. Ms Madushika Gunarathne – Assistant Secretary, State Ministry of Agriculture

Procurement of Eco-friendly Locally Manufactured Fertilizer for Paddy Cultivation in Yala Season 2022

1.0 Background

1.1 Bids were called for procurement of Eco-friendly Locally Manufactured Fertilizer for Yala Season 2022 under National Competitive Bidding Procedure to select suitable bidders to supply organic fertilizer for paddy cultivation in Yala Season for an approximate extent of 600,000 hectares estimated by the Department of Agrarian Development. Notices were published on 12.01.2022 in the newspapers of "Dinamina", "Thinakaran" & "Daily News" and the website of the Ministry of Agriculture. Bidding documents were approved by the SCAPC on 26.01.2022. Bidding documents were issued to the bidders from 27th January 2022.

1.2 As per the request of State Ministry of Promoting the Production & Regulating the Supply of Organic Fertilizer, and Paddy & Grains, Organic Foods, Vegetables, Fruits, Chillies, Onion and Potato Cultivation Promoting, Seed Production and Advanced Technology Agriculture, the Director General, Department of Public Finance has appointed a Technical Evaluation Committee comprising five members.

1. Mr. Mahesh Gammampila – Additional Secretary, State Ministry of Agriculture – Chairman
2. Ms. P. Malathy – Additional Secretary, State Ministry of Agriculture – Member
3. Prof. Chandrika Nanayakkara, Professor of Department of Plant Sciences – Member
4. Dr. D.M.B. Sumanayake – Director, Rice Research and Development Institute – Member
5. Dr M.S. Nijamudeen - Additional Director, Sustainable Agriculture Research and Development Centre Makandura – Member
6. Ms. L.M. Pathirage – Accountant, State Ministry of Agriculture – Member
7. Mr. J.M. Herath Banda - Director, Department of National Budget – Member

Draft bidding document was recommended by the TEC and approved by the SCAPC at the Joint meeting held on 26.01.2022. Bids Have been called under National Competitive Bidding method and Pre-bid meeting was held on 02.02.2022 at the state Ministry of Agriculture and the bids were closed on 11th of February 2022.

1.4. TEC had requested some clarifications with regard to bidders No.30, 52 and 54 and considering the urgency of the procurement, Chairman of the SCAPC decided to call the respective bidders for the SCAPC meeting held on 20th February 2022. Accordingly, SCAPC decided to accept the documents / clarifications submitted by the 3 bidders and directed the TEC to consider the respective bids for further evaluation.

1.5 Documents reviewed

1.7.1 Bidding Document issued on 27th January 2022 and addenda 1,2,3 and 4

1.7.2 Technical Evaluation Report dated 12th and 15th February 2022 (Annex A)

1.7.3 Technical Evaluation Report dated 21st February 2022 (Annex B)

2.0 Consideration of the TEC Report

2.1 According to TEC report 07 number of bidders who had not submitted one or more mandatory documents have been rejected. Upon calling clarifications from 3 bidders on the availability of valid License issued by NFS, SCAPC observed that the bidders bearing Nos 30, 52 and 54 submitted documents in proof of having valid NFS license. Accordingly, SCAPC directed the TEC to proceed with evaluation of 3 bids. Hence, the following 4 bids depicted in table 1 have been rejected.

Table 1 Rejected bids at preliminary bid evaluation by the TEC

Bid No	Bidders Name	Reasons
09	Wayamba Bio Fertilizer	No valid NFS License.
42	Green Life Trading	Not signed the Bid Submission Form and No valid NFS License.

55	Sassrika Lanka (Pvt.) Ltd	Not submitted bid security
56	Sassrika Lanka (Pvt.) Ltd	Not submitted bid security

2.2 Further, TEC has reported that during the Technical Evaluation, 9 bidders have been identified as non responsive and Table 2 indicates the details of those bids.

Table 2. Bidder those who were found non-responsive during the technical evaluation by the TEC

Ser. No	Bid No	Bidder Name	Reason for rejection
01	02	Sara Boomi Lanka Bio Products (Pvt) LTD	Bio fertilizer - Not complied with the individual cell count. Compost - Not complied with the moisture content required.
02	05	Pacific Leaf Agro (Pvt) Ltd	Compost - Not complied with the nitrogen content required. Organic liquid - No test report.
03	22	M V A Kanishka Compost (Pvt) Ltd	Compost - Noncompliance to the Nitrogen content required.
04	28	Greenfield Bio Plantations (Pvt) Ltd	Compost - Detected fecal coliform
05	44	Mahaweli Agro Trading (Pvt) Ltd	Compost - No test report submitted for heavy metals. Organic Liquid - No test report submitted.
06	49	Srilak Fertilizer (Pvt) Ltd	Bio Fertilizer - Not Complied with the individual cell count, according to the test reports confirmed by the NFS. However attached a certificate No OR/NFS/2022/389 which was issued by the NFS without having product name is complied.
07	50	S K Fertilizers (Pvt) Ltd	Compost - No test report submitted. Bio Fertilizer - Not Complied with the individual cell count, according to the test

			reports confirm by the NFS. However attached a certificate No OR/NFS/2022/389 which was certified by the NFS without having producer's name is Complied.
08	57	Bay Lanka Exchange Pvt.Ltd	Organic Liquid - No test report submitted. Bio Fertilizer - No test report submitted.
09	59	Helajaya Organic Fertilizer (Pvt) Ltd	Compost failed due to high moisture content and detected fecal coliform.

2.3 Accordingly, TEC has considered remaining 47 bids (Table 3) as responsive for further evaluation stating that they complied with requirements / specifications with respect to the products they offer in this procurement.

Table 3 List of Responsive Bidders selected by the TEC

Ser. No.	Bid No	Bidder Name
1	1	Rathna Agro Products
2	3	Morrow (Imbulgahawatta Farm)
3	4	R.A.L. Product
4	6	Eco Bio Korea Lanka (Pvt.) Ltd.
5	7	Dayone Organic (Pvt.) Ltd
6	8	Ino Lanka Holding (Pvt.) Ltd.
7	10	Golin Waste Solutions Pvt.Ltd.
8	11	Northern Star Zen Bio-tech
9	12	Bio Natural Foods (Pvt.) Ltd.
10	13	Pivithuru Seva (Pvt.) Ltd.
11	14	RKG Bio Green Farm
12	15	Agri Coco (Pvt.) Ltd.
13	16	Lakmini Enterprises
14	17	Hyosung ONB (Pvt.) Ltd.
15	18	Sri Bio Tech Lanka (Pvt.) Ltd.
16	19	SMS Echo Proudets
17	20	Lanka Bio Fertilizer
18	21	Ulugala Organic Farm
19	23	Lorance Liquid Fertilizer
20	24	Bio Ingredients (Pvt.) Ltd.
21	25	Actimo Horticulture (Pvt) Ltd
22	26	Live Life Organic Products

6
 C y A ✓ B
 d p

Ser. No.	Bid No	Bidder Name
23	27	Mihisaviya (Pvt).Ltd.
24	29	Micro Bio Tech
25	30	Farmers Fertilizer Pvt Ltd
26	31	Biofert Agri Business (Pvt) Ltd.
27	32	Techno Green One
28	33	S.S. Super Crop (Pvt.) Ltd.
29	34	Kangara Holding (Pvt.) Ltd.
30	35	Bio Green Technologies
31	36	New Lanka Commercial (Pvt.)Ltd.
32	37	Jeewa Shakthi Organic Fertilizers
33	38	Star Agri Business Lanka (Pvt).Ltd.
34	39	Green Agro Compost
35	40	Green Force Agri (Pvt).Ltd.
36	41	Agri Star Compost (Pvt)Ltd.
37	43	Agstar Cropcare (Pvt) Ltd.
38	45	Eco N Rich Organic Fertilizer
39	46	Siyantha Corporation (Pvt)Ltd.
40	47	Perera Plantmate Fertilizer (Pvt)Ltd.
41	48	Ceylon Natural Fertilizer
42	51	Agstar PLC
43	52	Bio Foods (Pvt) Ltd
44	53	Lanka Nature Power (Pvt) Ltd.
45	54	Biotin Kabanica Diyara Pohora
46	58	Ceylon Agri & Bio Tec (Pvt) Ltd.
47	60	Ministry of Agriculture Irrigation (Western Province)

2.4 Table 5, Table 6, Table 8₂ of TEC Report (Annex A) indicate the results of Financial Evaluation of responsive bids with respect to different fertilizer types and combinations.

2.5 Since whole requirement of fertilizer could not be supplied by one bidder, the eligible bidders have to be selected among responsive bidders according to their prices. Therefore, to determine the unit price of each product it was considered the prices offered in the fertilizer procurement for last Maha season 2021/2022, mean value of unit prices (without administrative and transport cost) quoted by the bidders and the Nitrogen percentage as submitted by the bidders for the respective product. Accordingly,

Handwritten signatures and initials are present at the bottom of the page.

SCAPC in the presence of TEC summoned relevant bidders and negotiated the prices quoted by them and agreed with a price without Administrative and Transport cost.

2.6 Accordingly, the bid submitted by Ceylon Agro & Bio Technology Co.(Pvt) Ltd. for bio fertilizer was not considered for awarding since the bidder did not agree to reduce the offered price. Awarding prices decided by the SCAPC in respect of compost, Bio Fertilizer and Liquid Organic Fertilizer are shown in table 4, Table 5 and Table 6.

Table 4: Awarding unit prices (without Administrative and Transport Cost) of Compost with quantity jointly decided by TEC and SCAPC

S.No	Bid No	Name of the Bidder	Quoted Price without administrative and transport cost(LKR per Kg)	Determined price (LKR) / Kg	Total Quantity (Kg)
1	10	Golin Waste Solutions (Pvt) Ltd	21	21	500,000
2	60	Ministry of Agriculture, Land, FAP & Agrarian Development, Western Province	30	30	500,000
3	15	Agri Coco (Pvt) Ltd	30	30	500,000
4	16	Lakmini Enterprises (Pvt) Ltd	31	31	500,000
5	39	Green Agro Compost	35	33	5,000,000
6	1	Rathna Agro Products	35.5	33	1,000,000
7	48	Ceylon Natural fertilizer (Pvt) Ltd	39	33	2,000,000
8	34	Kangara Holdings (Private) Ltd	41.5	41.5	50,500,000
9	23	Loransge Diyara Pohora	42	42	10,000,000
10	14	R.K.G.Bio Green Farm	43	43	38,000,000
11	43	Agstar Cropcare(Pvt) Ltd	43	33	4,500,000
12	51	AGSTAR PLC	43	33	11,000,000
13	42	Green Force Agriculture	52	35	25,000,000
14	33	SS Super Crop	35	33	6,750,000
15	17	Hycsun ONB (Pvt) Ltd	45	45	4,386,420
16	47	Perera Plantamate Fertilizer	39	33	10,000,000
TOTAL					170,136,420

Table 5: Awarding unit prices (without Administrative and Transport cost) of Bio Fertilizer with quantity/amount jointly decided by TEC & SCAPC

S/No.	Bid No.	Name of the Bidder	Quoted Unit Price(LKR)	Determined unit price (LKR)	Qty. (kg)/Amount (l)
1	20	Lanka Bio Fertilizers (Pvt) Ltd	1,920.00	1,920.00	249,506.15
2	52	Bio foods (Pvt) Ltd	1,290.00	1,209.00	800,000
3	47	Perera Plantmate Fertilizer (Pvt) Ltd	1,260.00	906.50	550,000
4	53	Lanka Nature Power Pvt. Ltd	1,250.00	911.50	20,000
5	58	Ceylon Agro & Bio-Technology Co. (Pvt) Ltd	1,200.00	not agreed	500,000
6	11	Nothern Star International Trading Zen Biotech (Pvt) Ltd	1,000.00	906.50	100,000
7	19	S.M.S. Eco Product	950.00	906.50	100,000
8	33	SS Super Crop (Pvt) Ltd	950.00	906.50	135,000
9	38	Star Agri Business Lanka(Pvt)Ltd	900.00	900.00	52,570
10	35	Biogreen Technologies	885.00	885.00	57,500
11	18	Sri Bio-Tech Lanka (Pvt) Ltd	850.00	850.00	110,000
12	26	LiveLife Organic Product	815.00	815.00	64,950
13	6	Ecobio Korea and Lanka (Pvt) Ltd	307.50	307.50	6,000,000
Total					\$,739,526.15

The bid No. 58 was not considered for award since the bidder did not agree with the price proposed by TEC and SCAPC.

Handwritten signatures and marks, including a large checkmark and the number 9.

Table 6: Awarding unit prices of Liquid Organic Fertilizer with the amount jointly decided by TEC & SCAPC

	Bid No	Bidder Name	Quoted Price (LKR) per L	Negotiated Price (LKR) per L	Quantity(L)
1	17	Hysoung ONB (Pte) Ltd	750	750	600,000
2	20	Lanka Bio Fertilizers (Private) Limited	750	750	180,000
3	47	Perera Plantmate	900	830	825,000
4	34	Kangara Holdings	875	830	757,500
5	11	Nothern Star International Trading Zen Biotech (Pvt) Ltd	750	750	150,000
6	21	Ulugala Organic Farm	780	780	699,999
7	3	Morrow	750	750	600,000
8	32	TECHNO Industries	600	600	24,990
9	40	Green Force Agriculture (Pvt) Ltd	900	790	750,000
10	7	Dayone Organic (Pvt) Ltd	900	790	247,500
11	14	R.K.G Bio Green Farm	900	780	990,000
12	30	Farmer's Fertilizer (Pvt) Ltd	670	670	300,000
13	29	Micro Biotech	600	600	35,000
14	4	R.A.L Product	750	750	60,000
15	27	Mihisawiya (Pvt) Ltd	875	760	35,000
16	60	Ministry of Agriculture, Land, IFAD & Agrarian Development, Western Province	500	500	750,000
17	36	New Lanka Commercial Fertilizer (Pvt) Ltd	725	725	225,000
18	33	SS Super	775	740	202,500
19	23	Loransge Diyara Pohora	790	735	525,000

Handwritten signature and initials

	Bid No	Bidder Name	Quoted Price (LKR) per L	Negotiated Price (LKR) per L	Quantity (L)
20	46	Siyapath Coporation (Pvt) Ltd	750	730	300,000
21	54	Biotein Kabanika Diyara	790	730	90,000
22	8	Ino Lanka Holding (Pvt) Ltd	600	600	97,500
23	31	Biöfert Agri Business (PVT) Ltd	540	540	300,000
24	26	Livelifie Organic Product	610	610	97,425
25	38	Star Agri Business Lanka(Pvt)Ltd	650	650	78,855
26	25	ACTIMO Horticulture(Private) Ltd	940	720	300,000
27	53	Lanka Nature Power	725	720	90,000
28	45	ECO N RICH Organic Fertilizer	790	715	1,500,000
29	12	Bio Natural Foods	750	715	105,000
30	41	Agri Star Compost Pvt Ltd	800	715	187,500
31	43	Agstar Crop Care	845	not agreed	300,000
32	13	Pivithuru Seva (Pvt) Ltd	725	710	77,837
33	1	Rathna Agro	650	650	15,000
34	19	S.M.S Eco Products	850	710	150,000
35	37	Jeewa Shakthi	390	390	480,000
		Total			13,032,706

Table 7: Total Prices in respect of each bidder

Table 07 annex as annexure 01

2.7 A generalized method was applied to determine the Transport and Administrative Cost as indicated in Table 8.

Table 8: Determination of unit price with Administrative and Transport cost for Compost, Liquid Organic and Bio Fertilizer

Fertilizer Type	N%	Mean Value (LKR)	Transport and administrative cost (LKR)	Determined Unit Price with Transport and administrative cost (LKR)
Compost	1.5-2.5	33.71	8	41
	2.6-3.5	43.3		51
	3.6-4.5	53		61
	4.6-5.5	63		71
	5.6-6.5	73		81
	6.6-7.5	83		91
Liquid Organic	1.5	705	50	755
	1.6	710		760
	1.7	715		765
	1.8	720		770
	1.9	725		775
	2	730		780
	2.1	735		785
	2.2	740		790
	2.3	745		795
	2.4	750		800
	2.5	755		805
	2.6	760		810
	2.7	765		815
	2.8	770		820
	2.9	775		825
	3	780		830
	3.1	785		835
	3.2	790		840
	3.3	795		845
	3.4	800		850
	3.5	805		855
	3.6	810		860
	3.7	815		865
	3.8	820		870
	3.9	825		875
	4	830		880
	4.1	830		880
Bio Fertilizer	Unit Price with administration and transport cost is Rs.906.50			

As indicated in the table 8 it was decided to fix a ceiling unit price of LKR 8.00 for Compost and LKR 50.00 for Liquid Organic as Administrative and Transport Cost and an all inclusive unit price of LKR 906.00 for Bio.Fertilizer.

2.8 Accordingly, table 9 shows the recommended awarding prices determined by the SCAPC and TEC with respect to eligible 46 bidders.

Table 9: Details of final list of selected bids with awarding prices

S.No	Bid No [1]	Bidder Name [2]	Fertilizer Type [3]	Unit Price (all inclusive) (LKR) [4]	Quantity (Kg/L) [5]	Total Cost for each fertilizer type (LKR) [6=4 x 5]	Total Award Price (LKR) [7]
1	1	Rathna Agro Products	Compost	35.5	1,000,000.00	35,500,000.00	45,325.00
			Liquid Organic	655	15,000.00	9,825,000.00	
2	3	Morrow	Liquid Organic	800	600,000.00	480,000,000.00	480,000.00
3	6	Eco Bio Korea & Lanka (Pvt) Ltd	Bio Fertilizer	300	6,000,000.00	1,800,000,000.00	1,800,000.00
4	7	Dayone Organic (Pvt) Ltd	Liquid Organic	825	247,500.00	204,187,500.00	204,187.50
5	10	Golin Waste Solutions (Pvt) Ltd	Compost	38	500,000.00	19,000,000.00	19,000.00
6	11	Nothorn Star International Trading Zen Biotech (Pvt) Ltd	Liquid Organic	800	150,000.00	120,000,000.00	204,450.00
			Bio Fertilizer	906.5	100,000.00	90,650,000.00	
7	14	R.K.G.Bio Green Farm	Compost	47	38,000,000.00	1,786,000,000.00	2,517,000.00
			Liquid Organic	830	990,000.00	821,700,000.00	
8	15	Agri Coco (Pvt) Ltd	Compost	35	500,000.00	17,500,000.00	17,500.00
9	16	Lakmini Enterprises (Pvt) Ltd	Compost	37	500,000.00	18,500,000.00	18,500.00
10	17	Hyosung ONB (Pvt) Ltd	Compost	50	4,386,420.00	219,321,000.00	219,359.10
			Liquid Organic	800	863,185.20	690,548,160.00	
11	18	Sri Bio-Tech (Pvt) Ltd	Bio Fertilizer	850	110,000.00	93,500,000.00	93,500.00

S.No	Bid No [1]	Bidder Name [2]	Fertilizer Type [3]	Unit Price (all inclusive) (LKR) [4]	Quantity (Kg/L) [5]	Total Cost for each fertilizer type (LKR) [6=4 x 5]	Total Award Price (LKR) [7]
12	19	S M S Echo Products	Bio Fertilizer	906.5	100,000.00	90,650,000.00	204,650,000.00
			Liquid Organic	760	150,000.00	114,000,000.00	
13	20	Lanka Bio Fertilizers (Pvt) Limited	Compost	91*	898,800.00	81,790,800.00	582,413,803.00
			Liquid Organic	800	26,964.00	21,571,200.00	
			Bio Fertilizer	1920	249,506.15	479,051,808.00	
14	21	Ulugala Organic Farm	Liquid Organic	790	699,999.90	552,999,921.00	552,999,921.00
15	23	Lorance's Liquid Fertilizer	Compost	45	10,000,000.00	450,000,000.00	862,125,000.00
			Liquid Organic	785	525,000.00	412,125,000.00	
16	24	Bio Ingredients (Pvt) Ltd	Special Fertilizer	5008	200,000.00	1,001,600,000.00	1,001,600,000.00
17	26	Live Life Organic Product	Bio Fertilizer	315	64,950.00	52,934,250.00	113,824,250.00
			Liquid Organic	625	97,425.00	60,890,625.00	
18	30	Farmer's Fertilizer (Pvt) Ltd	Liquid Organic	675	300,000.00	202,500,000.00	202,500,000.00
19	32	Techno Industries	Liquid Organic	633	24,990.00	15,818,670.00	15,818,670.00
20	33	S S Super Crop (Pvt) Ltd	Compost	41	6,750,000.00	276,750,000.00	557,077,500.00
			Liquid Organic	780	202,500.00	157,950,000.00	
			Bio Fertilizer	906.5	135,000.00	122,377,500.00	
21	34	Kangara Holding (Pvt) Ltd	Compost	44.5	50,500,000.00	2,247,250,000.00	2,913,850,000.00
			Liquid Organic	380	757,500.00	666,600,000.00	
22	35	Bio Green Technologies	Liquid Organic	385	57,500.00	50,887,500.00	50,887,500.00
23	36	New Lanka Commercial Fertilizers (Pvt) Ltd	Compost	35	3,000,000.00	105,000,000.00	180,000,000.00
			Liquid Organic	300	225,000.00	180,000,000.00	
24	38	Star Agri Business Lanka (Pvt) Ltd	Bio Fertilizer	900	52,570.00	47,313,000.00	102,511,500.00
			Liquid Organic	30	78,855.00	55,198,500.00	
25	39	Green Agro Compost	Compost	41	5,000,000.00	205,000,000.00	205,000,000.00

S.No	Bid No [1]	Bidder Name [2]	Fertilizer Type [3]	Unit Price (all inclusive) (LKR) [4]	Quantity (Kg/L) [5]	Total Cost for each fertilizer type (LKR) [6 = 4 x 5]	Total Awarding Price (LKR) [7]
26	40	Green Force Agriculture (Pvt) Ltd	Compost	41	25,000,000.00	1,025,000,000.00	1,635,000,000.00
			Liquid Organic	840	750,000.00	630,000,000.00	
27	43	Agstar Cropcare (Pvt) Ltd	Compost	35	4,500,000.00	157,500,000.00	157,500,000.00
28	47	Perera Plantmate Fertilizer (Pvt) Ltd	Compost	41	10,000,000.00	410,000,000.00	1,634,575,000.00
			Liquid Organic	880	825,000.00	726,000,000.00	
			Bio Fertilizer	906.5	530,000.00	498,575,000.00	
29	48	Ceylon Natural Fertilizer (Pvt) Ltd	Compost	41	2,000,000.00	82,000,000.00	82,000,000.00
30	51	Agstar PLC	Compost	35	11,000,000.00	385,000,000.00	385,000,000.00
31	52	Bio Foods (Pvt) Ltd	Bio Fertilizer	1209	800,000.00	967,200,000.00	967,200,000.00
			Compost	34	3,000,000.00	102,000,000.00	
32	53	Lanka Nature Power (Pvt) Ltd	Liquid Organic	745	90,000.00	67,050,000.00	241,970,000.00
			Bio Fertilizer	911.5	80,000.00	72,920,000.00	
33	4	R.A.L Product	Liquid Organic	800	60,000.00	48,000,000.00	48,000,000.00
34	8	Ino Lanka Holding (Pvt) Ltd	Liquid Organic	620	97,500.00	60,450,000.00	60,450,000.00
35	12	Bio Natural Foods (Pvt) Ltd	Liquid Organic	765	105,000.00	80,325,000.00	80,325,000.00
36	13	Pivithuru Seva (Pvt) Ltd	Liquid Organic	735	173,937.00	127,843,695.00	127,843,695.00
37	25	Actimo Horticulture (Pvt) Ltd	Liquid Organic	740	300,000.00	222,000,000.00	222,000,000.00
38	27	Mihisaviya (Pvt) Ltd	Liquid Organic	810	35,000.00	28,350,000.00	28,350,000.00
39	29	Micro Biotech	Liquid Organic	650	105,000.00	68,250,000.00	68,250,000.00
40	31	Bio Fert Agri Business (Pvt) Ltd	Liquid Organic	550	300,000.00	165,000,000.00	165,000,000.00
41	33	Agri Star Organic Fertilizer	Liquid Organic	400	450,000.00	180,000,000.00	180,000,000.00
42	41	Agri Star Compost (Pvt) Ltd	Liquid Organic	765	187,500.00	143,437,500.00	143,437,500.00
43	45	Eco N Rich Organic Fertilizer	Liquid Organic	745	1,500,000.00	1,117,500,000.00	1,117,500,000.00
44	46	Siyapath Cooperation (Pvt) Ltd	Liquid Organic	770	300,000.00	231,000,000.00	231,000,000.00

S.No	Bid No [1]	Bidder Name [2]	Fertilizer Type [3]	Unit Price (all inclusive) (LKR) [4]	Quantity (Kg/L) [5]	Total Cost for each fertilizer type (LKR) [6=4 x 5]	Total Awarding Price (LKR) [7]
45	54	Biotin Kabanika Diyara Pehera	Liquid Organic	760	900,000.00	684,000,000.00	684,000,000.00
46	60	Ministry of Agriculture, Land, Irrigation, Fisheries, Animal Production and Health and Agrarian Development (Western Province)	Liquid Organic	500	750,000.00	375,000,000.00	375,000,000.00
		Total			197,947,602.25		22,722,891.6

* Unit Price = Mean Value + Transport and Administrative cost [8]+8 ; N% within 6.6-7.5

3.0 Observations of the Joint TEC and SCAPC

3.1 Along with the recommendations provided by the TEC by its report as Annex A, the following observations are made at the joint meeting held by SCAPC and TEC.

3.2 The prices indicated in the table 4 and table 6 above have been carefully derived based on the mean prices of bidders and the quality which is denoted by proportion of Nitrogen content for compost. For Liquid Organic fertilizer, the Mean price was determined and incremental price of Rs. 5.00 was granted based on the Nitrogen content.

3.3 It is further observed that following bidders have submitted proposal for fertilizer products which are not covered by the application recommendation given by the DOA for this procurement and the pricing of such products by the bidders was therefore exceptional and could not be considered, compared with other products proposed by other bidders

3.3.1 Bidder No. 06 – Eco Bio Korea Lanka (pvt) Ltd.

3.3.2 Bidder No. 52 – Bio Foods (pvt) Ltd.

3.3.3 Bidder No.24 – Bio Ingredients Pvt.Ltd.

3.4 Since, these fertilizers are not covered by the DOA application recommendation provided with the bidding document, the SCAPC suggests appointing a committee under the Fertilizer Advisory Committee to review these fertilizers and give appropriate recommendations and approval for these fertilizers to be considered on selection for award contract by the TEC and SCAPC. Further, it is recommended that the Bio fertilizer mentioned under Table 5 be also taken through the same process.

3.5 The joint committee (SCAPC and TEC) observed that the Eco-friendly fertilizers production and distribution is much more complex than chemical fertilizer and therefore, the transportation and storage

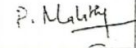
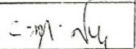
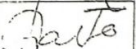
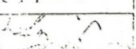
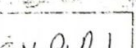
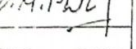
procedures are specific to each product in the light of their nutrition, protection and potential contamination and adulteration. On the other hand it will hardly be able for the two state companies to take over the responsibility of transport owing to limited resources available and the cost involved in this operation will be very much higher than the current levels. Hence, taking the prices quoted by the bidders for Administrative and Transport cost also into consideration, it was decided to pay a maximum amount of LKR 8.00 per-Kg of Compost and LKR 50.00 per liter of Organic Liquid as Transport and Administrative cost.

3.6 The total requirement of Liquid Organic Fertilizer for paddy cultivation in Yala Season 2022 as per the Recommendation of DG, Department of Agriculture is approximately 9,000,000 ltr. This amount is fulfilled by 17 bidders. However, 35 bidders are responsive and comply with the requirements pertaining to Liquid Organic fertilizer.

4.0 Decisions of Joint Technical Evaluation Committee and Standing Cabinet Appointed Procurement Committee

4.1 It is recommended to award the contracts to the bidders as indicated in table 03 at the prices shown in the same

Technical Evaluation Committee

Name	Capacity	Agree with the above decision/s (Yes/ No)	Signature
Mr. Mahesh Gammampila	Chairman	Yes	
Ms. P.Malathi	Member	Yes	
Prof Chandrika Nanayakkara	Member	Yes	
Dr.D.M.J.B.Senarathne	Member	Yes	
Dr.M.S.Nijamudeen	Member	Yes	
Ms. L.M.Pathiraja	Member	Yes	
Mr. J. M. Herath Bandara	Member	Yes	

17

Standing Cabinet Appointed Procurement Committee

Name	Capacity	Agree with the above decision/s (Yes/ No)	Signature
Eng. Ivan De Silva	Chairman	yes	
Mr. D.M.L. Bandaranayake	Member	yes	
Mr. M.N. Ranasinghe	Member	yes	
Mr. W.M.M.B. Weerasekara	Member	yes	
Dr. Ajantha De Silva	Member	yes	
Mr P.M.K. Hettiarachchi	Member	yes	

Table -- 07 Total Prices in respect of each bidder

Bid No	Bidder Name [1]	Bid Submission Form Price (LKR) [2]	Total Price quoted by the bidder for selected product (s) (with administrative and transport) [3]	Total cost as per the determined price without Administrative & Transport cost (LKR) [4]	Total cost for Administrative and transport price for selected product (s) [5]	Awarding Price (LKR) [6=4+5]	Gain (LKR) [6-3]
1	Rathna Agro Products	47,825,000.00	47,825,000.00	42,750,000.00	2,575,000.00	45,325,000.00	2,500.00
3	Morrow	480,000,000.00	495,000,000.00	450,000,000.00	45,000,000.00	495,000,000.00	
4	R.A.L. Product	48,000,000.00	48,000,000.00	45,000,000.00	3,000,000.00	48,000,000.00	
6	Ecobio Korea and Lanka (Pvt) Ltd	1,800,000,000.00	1,845,000,000.00	1,590,000,000.00	255,000,000.00	1,845,000,000.00	
7	Dayone Organic (Pvt) Ltd	231,412,500.00	231,412,500.00	195,525,000.00	3,662,500.00	204,187,500.00	27,225.00
8	Ino Lanka Holding (Pvt) Ltd	323,540,000.00	60,450,000.00	58,500,000.00	1,950,000.00	60,450,000.00	
10	Golin Waste Solutions (Pvt) Ltd	19,000,000.00	19,000,000.00	10,500,000.00	8,500,000.00	19,000,000.00	
11	Notern Star International Trading Zen	230,600,000.00	230,600,000.00	199,150,000.00	31,450,000.00	230,600,000.00	9,350.00
12	Bio Natural Food (Pvt) Ltd	333,025,000.00	86,625,000.00	75,075,000.00	11,550,000.00	82,950,000.00	3,575.00
13	Pivithuru Seva (Pvt) Ltd	130,452,750.00	130,486,500.00	123,527,220.00	4,349,550.00	127,876,770.00	2,609.70
14	R.K.G. Bio Green farm	2,736,400,000.00	2,736,400,000.00	2,406,200,000.00	211,400,000.00	2,617,600,000.00	113,300.00
15	Agri Coco (Pvt) Ltd	25,000,000.00	17,500,000.00	15,000,000.00	2,500,000.00	17,500,000.00	
16	Lakmini Enterprises (Pvt) Ltd	18,900,000.00	18,500,000.00	15,500,000.00	3,000,000.00	18,500,000.00	
17	Hyosung ONB (PTE) Ltd	909,869,160.00	147,934,430.00	135,858,150.00	12,076,280.00	147,934,430.00	
			281,934,730.00	258,919,650.00	23,015,080.00	281,934,730.00	
			480,000,000.00	450,000,000.00	30,000,000.00	480,000,000.00	
18	Sri Bio-Tech Lanka (Pvt) Ltd	93,500,000.00	93,500,000.00	82,500,000.00	11,000,000.00	93,500,000.00	
19	Lanka Bio Fertilizers (Private) Limited	590,503,008.00	712,931,808.00	584,111,070.00	128,738.00	632,039,808.00	80,892.00
21	Ugala Organic Farm	913,000,000.00	552,999,921.00	545,999,922.00	6,999,999.00	552,999,921.00	
22	Corange Diyara Pabara	891,000,000.00	891,000,000.00	805,875,000.00	86,125,000.00	862,125,000.00	28,875.00

Bid Nu	Bidder Name [1]	Bid Submission Form Price (LKR) [2]	Total Price quoted by the bidder for selected product (s) (with administrative and transport) [3]	Total cost as per the determined price without Administrative & Transport cost (LKR) [4]	Total cost for Administrative and transport price for selected product(s) [5]	Awarding Price (LKR) [6=4+5]	Gain (LKR) [6-3]
24	BIOINGREDIAN TS (Pvt) Ltd	1,200,000,000.00	1,200,000,000.00	1,000,000,000.00	48,000,000.00	1,048,000,000.00	152,000,000.00
25	ACTIMO Horticulture (Private)Ltd	310,500,000.00	288,000,000.00	216,000,000.00	6,000,000.00	222,000,000.00	66,000,000.00
26	Livlife Organic Product	275,824,875.00	113,824,875.00	111,389,250.00	2,435,625.00	113,824,875.00	
27	Mihisawiya (Pvt) Ltd	666,500,000.00	33,250,000.00	26,600,000.00	2,625,000.00	29,225,000.00	4,025,000.00
29	Micro Biotech	145,250,000.00	68,250,000.00	63,000,000.00	5,250,000.00	68,250,000.00	
30	Farmer's Fertilizer (Pvt) Ltd	454,848,750.00	202,500,000.00	201,000,000.00	1,500,000.00	202,500,000.00	
31	Biofert Agri Business (PVT) Ltd	171,000,000.00	165,000,000.00	162,000,000.00	3,000,000.00	165,000,000.00	
32	TECHNO Industries	15,818,670.00	5,818,670.00	14,994,000.00	824,670.00	15,818,670.00	
33	SS Super Crop (Pvt) Ltd	597,037,500.00	488,227,500.00	488,227,500.00	82,350,000.00	570,577,500.00	26,460,000.00
34	Kangara Holdings (Private) Limited	3,183,772,500.00	2,724,475,000.00	2,724,475,000.00	189,375,000.00	2,913,850,000.00	34,087,500.00
35	Biogreen Technologies	50,887,500.00	50,887,500.00	46,000,000.00	4,887,500.00	50,887,500.00	
36	New lanka Commercial Fertilizer (Pvt) Ltd	1,459,500,000.00	301,875,000.00	253,125,000.00	48,750,000.00	301,875,000.00	
37	Jeewa Shakthi	192,000,000.00	192,000,000.00	187,200,000.00	4,800,000.00	192,000,000.00	
38	Star Agri Business Lanka (Pvt) Ltd	312,791,500.00	112,700,500.00	96,115,750.00	6,584,750.00	102,700,500.00	
39	Green Agro Compost	301,250,000.00	225,000,000.00	165,000,000.00	50,000,000.00	215,000,000.00	10,000,000.00
40	Green Force Agriculture (Pvt) Ltd	2,101,000,000.00	2,101,500,000.00	1,467,500,000.00	87,500,000.00	1,555,000,000.00	507,500,000.00
41	AgriStar Compost (Pvt) Ltd	609,375,000.00	134,375,000.00	134,062,500.00	9,375,000.00	143,437,500.00	15,937,500.00
43	AgstarCrocure (Pvt)Ltd	447,000,000.00	148,500,000.00	148,500,000.00	10,500,000.00	159,000,000.00	298,000,000.00
45	ECON RICH Organic Fertilizer	1,200,000,000.00	1,200,000,000.00	1,070,500,000.00	45,000,000.00	1,115,500,000.00	112,000,000.00
46	Siyapath Coporation (Pvt) Ltd	237,000,000.00	217,000,000.00	219,000,000.00	12,000,000.00	231,000,000.00	6,000,000.00
47	Perera Plantmate Fertilizer (Pvt)Ltd	2,196,750,000.00	2,196,750,000.00	1,480,325,000.00	194,250,000.00	1,674,575,000.00	522,175,000.00
48	Ceylon Natural fertilizer (Pvt) Ltd	94,000,000.00	94,000,000.00	66,000,000.00	16,000,000.00	82,000,000.00	12,000,000.00

Crop	Hs Code	Description	2018		2019		2020		2021		2022		2023 *	
			Quantity Kg	Value Rs.	Quantity Kg	Value Rs.	Quantity Kg	Value Rs.	Quantity Kg	Value Rs.	Quantity Kg	Value Rs.	Quantity Kg	Value Rs.
Black Gram	07133121	Seeds	1	1,122	167	18,454								
Black Gram	07133122	Black Gram : Skinned			50,000	7,088,509								
Black Gram	07133129	Black Gram : Other												
Cowpea	07133510	Cow peas : Seeds	12,414,263	1,365,050,255	7,620,732	1,179,037,311	463,156	96,122,551	43	5,435				
Cowpea	07133590	Cow peas : Other	2,520	4,239,973	6,847	10,739,386	4,100	6,559,180	3,800	6,509,887	5,457	13,265,537	2,200	4,778,377
Gingelly	12074000	Sesamum : Seeds	8,133,070	999,607,726	8,514,425	1,072,416,882	3,955,373	592,510,212	50,506	2,591,668				
Gingelly	12074000	Sesamum : Ground-nuts :	260,032	31,855,494	433,015	72,209,092	711,027	114,228,334	560	152,166	424	516,155	113	133,831
Nut	12023000	Seed	30,065	5,694,390	20	63,824	200	5,262	1	1,100				
Nut	12024100	Ground-nuts : In shell	96	9,222			5	1,544						
Nut	12024200	Ground-nuts : Shelled, whether or not broken	4,269,617	778,319,626	3,167,202	645,479,247	647,993	134,318,906	248	87,328			250	55,445

Source: Sri Lanka Customs
* 2023 upto March

ජාතික කෘෂිකර්ම මධ්‍යස්ථාන හා සන්නිවේදන මධ්‍යස්ථානය මගින් ක්‍රියාත්මක කරන කෘෂි තාක්ෂණය ප්‍රවර්ධන කිරීමේ මධ්‍යස්ථාන

ඉලෙක්ට්‍රොනික, මුද්‍රිත හා සමාජ මාධ්‍ය හරහා ගොවි ප්‍රජාවන්ට සහ අනෙකුත් ප්‍රජාවන්ට සුදුසු කෘෂිකර්මක තාක්ෂණයන් බෙදා හැරීම, කෘෂිකර්මක අංශයට ඉ-විකුණු සංවර්ධනය කිරීම හා ක්‍රියාත්මක කිරීම සහ කෘෂිකර්ම දෙපාර්තමේන්තුව සඳහා තොරතුරු තාක්ෂණ දෙපාර්තමේන්තුව වැඩි දියුණු කිරීම ජාතික කෘෂිකර්ම මධ්‍යස්ථාන හා සන්නිවේදන මධ්‍යස්ථානය (NAICC) වගකීම් දරයි. මෙම මගීන් ජාතික කෘෂි නිෂ්පාදනය ඉහළ නැංවීමට හා ගොවීන්ගේ ආර්ථිකය නගා සිටුවීමට දායක වේ. කවිද ගොවියාගේ සිට ප්‍රතිපත්ති සකස් කරන්නන්ට ද මෙම මධ්‍යස්ථාන සේවය හැඟීමේ දී උපයෝගී වේ. මෙම දැනුවත් කිරීමේ වැඩසටහන් හා ප්‍රකාශන නිර්මාණය කිරීම සඳහා කෘෂිකර්ම දෙපාර්තමේන්තුව මෙන් නොසකසින්, පර්යේෂණ නිලධාරීන්, ව්‍යාපෘති නිලධාරීන් හා අනෙක් පළාත් හා පළාත් ආයතන නිලධාරීන් ද දැනුවත් දායක වේ.

1. ආහාර බෝග (වී, අළුතින් ආහාර බෝග, එළවළු, අලුබෝග, පලතුරු, බීමලා හා කේන්ද්‍ර ගත් බෝග වන අරිසාල් හා වෙනත් අලු වර්ග, ලොකු ජලාල, රතු ජලාල, අලු මිරිස්, වියළි මිරිස්, බඩඉරිඟු, උණු හා රවකුණු) සඳහා බීජ නිෂ්පාදනය හා රෝපණ ද්‍රව්‍ය නිෂ්පාදනය හා බෙදා හැරීම.
2. මෙම බෝග වගාව පිළිබඳ තාක්ෂණය හා නව ප්‍රභේද පිළිබඳ දැනුවත් කිරීම.
3. මෙම බෝග බෙදා හැරීම හා අගය එකතු කිරීම පිළිබඳ දැනුවත් කිරීම.
4. අධි තාක්ෂණික ජල සම්පාදන ක්‍රමය, ජල කළමනාකරණය, සංඥා වද්‍යාව හා කළමනාකරණය හා කාබනික ගොවිතැන පිළිබඳ දැනුවත් කිරීම.
5. ගොවතු වගාව හා නාගරික ගොවතු වගාව පිළිබඳ දැනුවත් කිරීම.
6. බෝග සඳහා ආදර්ශ ක්ෂේත්‍ර වගාවන් පවත්වා ගෙන යාම තුලින් ගොවිජනතාවට ප්‍රායෝගික දැනුවත් ලබා දීම.
7. පසු අවිභූ කළමනාකරණය පිළිබඳ දැනුවත් කිරීම.
8. රෝග හා පලිබෝධ කළමනාකරණය
9. කෘෂිකර්ම දෙපාර්තමේන්තුව සේවාවන්
10. රජය විසින් ප්‍රකාශයට පත් කරන නව කෘෂිකර්මක ප්‍රතිපත්ති හා ක්‍රියාත්මක කිරීම.

කරුණු හා අදාළ අනු අංකය	ගිණුම් කාරක සහාය නිමයාග්‍රහණ හා නිර්දේශ	ඒ අනුව ගෙන ඇති ක්‍රියාමාර්ග	2023 වර්ෂය සඳහා ඉලක්කය	දැනට ප්‍රගතිය (2022)
ආහාර අවිභූයට මුහුණ දීම සඳහා පියවර (3) කාබනික සහගොර ප්‍රමිතිය (4)	වගා කටයුතු සඳහා ජනතාව තුල විශාල උනන්දුවක් දක්නට ලැබෙන බැවින් ඒ සඳහා අවශ්‍ය බීජ ප්‍රමිතියෙන් යුත් සහගොර පැළපිටිට අවශ්‍ය කටයුතු සම්පාදනය කිරීම	2023 වර්ෂයේ බෝග වගා සම්බන්ධව තාක්ෂණික කරුණු හා නව ප්‍රභේද, අගය එකතු කිරීම, කාබනික ගොවිතැන, ගොවතු වගාව හා නාගරික ගොවතු වගාව ආදිය පිළිබඳව විද්‍යුත් මාධ්‍ය මගින් දැනුවත් කිරීම		
		රුපවාහිනී වැඩසටහන්		
		1. ගොවිබීමට අරුණය	වර්ෂයට වැඩසටහන් 52	වර්ෂයට වැඩසටහන් 49
		2. මිනිසාගේ දිනුවර	වර්ෂයට වැඩසටහන් 53	වර්ෂයට වැඩසටහන් 50
		3. උයිරුම් උලවුම්	වර්ෂයට වැඩසටහන් 52	වර්ෂයට වැඩසටහන් 53
		4. විශේෂිත විධියෙන් වැඩසටහන්	ඉල්ලුම් පරිදි	73
		5. කෙටි පණිවිඩ	ඉල්ලුම් පරිදි	13
		6. කෘෂි වීරී කෙටි විධියෙන්	200	Youtube - 270 Facebook - 302
		1920 කෘෂි උපදේශන සේවාව		
		1. දුරකථන මගින්	ලබා දුන් පිළිතුරු සංඛ්‍යාව 120,000	60,327
		2. කෙටි පණිවිඩ	40,000	4,728
		3. කැපැල්	400	214
		4. විද්‍යුත් කැපැල්	400	340
		5. Skype	12	0
		6. මුහුණු සහන මගින්	600	414
		7. Viber/ WhatsApp/ Imo	2400	1,973
		8. Krushi Advisor App	පැය 600	පැය 375

කෘෂිකර්ම දෙපාර්තමේන්තුව

விவசாயத் திணைக்களம்

Department of Agriculture

සමස්ත කාර්යාලය, කෘෂිකර්ම දෙපාර්තමේන්තුව, 202, පී.එස්.එස්. පී. පාර, කොළඹ 05

සමස්ත කාර්යාලය, කෘෂිකර්ම දෙපාර්තමේන්තුව, 202, පී.එස්.එස්. පී. පාර, කොළඹ 05

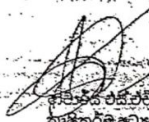
ඇමුණුම 05
 ගිණුම් පටුම 05
 Annexure 05

මගේ අංකය } DOA/PA/12/1/9/SPMDC 2022/23 }
 My No. } Your No. }
 දිනය } 2022.07.26 }
 Date }

භෞමික සංවර්ධන කොමසාරිස් ජනරාල්,
 භෞමික සංවර්ධන දෙපාර්තමේන්තුව

2022/23 වන කාන්තයේ ජාතික බීජ වී අවශ්‍යතාවය සපුරා ගැනීම සඳහා නයිසි බීජ වී මිලදී ගැනීමේ වැඩසටහන

උක්ත කාර්ය සම්බන්ධයෙන් ක්‍රියාත්මක කිරීම සඳහා සකස් කරන ලද වී බීජ සටහන සම්බන්ධව වක්‍ර ලේඛය මේ සමඟ ඉදිරිපත් කරන අතර මෙය ඒකාබද්ධ වක්‍රලේඛයක් ලෙස ඉදිරිපත් කිරීමට ඔබගේ අත්සන ලබා දෙනු ලැබේ. කාර්යයකට ඉල්ලා සිටිමි.


 ආචාර්ය එස්.එම්.එස්. ඩී. සිල්වා
 කෘෂිකර්ම අධ්‍යක්ෂ ජනරාල්

ආචාර්ය එස්.එම්.එස්. ඩී. සිල්වා
 කෘෂිකර්ම අධ්‍යක්ෂ ජනරාල්
 කෘෂිකර්ම දෙපාර්තමේන්තුව
 කොළඹ 05

විකේන්ද්‍ර කාර්යාලය } (011) 2388137 }
 විකේන්ද්‍ර කාර්යාලය } (011) 2388137 }
 විකේන්ද්‍ර කාර්යාලය } (011) 2388137 }
 විකේන්ද්‍ර කාර්යාලය } (011) 2388137 }

2022/23 මහ කන්තලේ පළිකා මිළ වී අවසානයටය අගුරු තැනීම සඳහා හදිසි මිළ වී මිලදී ගැනීමේ රාමුවක

[illegible]

මෙම වැඩසටහන මගින් මහ කන්‍යායා සඳහා අවශ්‍ය මුළු අවශ්‍යතාවය සැපයීම *නොහැකි අතර එක් එක්* ශ්‍රෝමයක බැලීමේදී වල බිත් අවශ්‍යතාවය එම බල ප්‍රදේශය තුළින්ම සපුරා ගැනීමට මෙමගින් අපේක්‍ෂා නොවේ. යළි කන්‍යායා සඳහා අවම වශයෙන් මෙම වරින් ආරම්භ කර ඇති බැවින් ඉතා මහත් කාලයක් තුල එම වැඩසටහන සම්පූර්ණ කර ගත යුතු බවින් ප්‍රමුඛ වශයෙන් ලැබිය යුතු වේ.

ඒ සඳහා ක්‍රියාකාරී සැලැස්මකට පමණ ඉදිරිපත් කරමි.

01. ක්‍රියාත්මක කිරීමට යෝජිත ප්‍රදේශ හා ප්‍රමාණය

ඉදිරි 2022/23 මහ කන්නය සඳහා කිප් වී බුළු 250,000 ට්‍රි ලී ගැනීමට අයත්තය කෙරේ. දිස්ත්‍රික් 21 ක (වගුව 01) මෙහි වැඩිමහන ක්‍රියාත්මක කිරීමට සැලසුම් කර ඇති බැවින් එක් දිස්ත්‍රික්කයකට බුළු 12,000 ක මෙහි කිප් ප්‍රමාණයක් සපයා ගත යුතු වේ. ඒ අනුව එක් දිස්ත්‍රික්කයකට දළ වශයෙන් අක්කර 150 ක (එක් ක්ෂේත්‍රයක් දෙම වශයෙන් අක්කරයක් විය යුතු වේ) ක්ෂේත්‍ර හඳුනා ගැනීම අවශ්‍යවේ.

වගුව 01 - ක්‍රියාත්මක කිරීමට යෝජිත ප්‍රදේශ

පළාත	දිස්ත්‍රික්ක
උතුරු මැද	අනුරාධපුර, පොළොන්නරුව
නැගෙනහිර	අම්පාර, මඩකලපුව, ත්‍රිකුණාමලය
දකුණ	හම්බන්තොට, මාතලේ, පාලිය
වයඹ	කුරුණෑගල, පුත්තලම
පැරණි	මොණරාගල, බදුල්ල
මධ්‍යම	මාතලේ, මහනුවර
සබරගමුව	රත්නපුර, කෑගල්ල
උතුර	මන්නාරම, වීරිනියා, කිලිනොච්චි
බස්නාහිර	ගම්පහ, කළුතර

02. සිය අවසානකාලීන සහ සිය වී නිවසාදාන වගාවන් හඳුනාගැනීම

මේ සඳහා ක්‍රමවේදයන් 02 ක් යෝජනා කරන අතර (අ) ක්‍රමයට ප්‍රතික්ෂේපය ලබා දෙන අතර එමඟින් සිය වී මිලදී ගත නොහැකි වුවහොත් (ආ) ක්‍රමයට යායුතු වේ. හඳුනාගැනීමේ දී මෙම ක්‍රම දෙක සඳහාම භාවිත කරනු ලබන වෙනම ලැයිස්තු සකස් කළ යුතු වේ.

(අ) කෘෂිකර්ම දෙපාර්තමේන්තුවෙන් සහතික කළ සිය ලබා ගෙන ප්‍රවේශය කෙරෙහි කළ හැකි ක්ෂේත්‍ර අඳහා

i. ගොවිජන සේවා බල ප්‍රදේශ මට්ටමින් අවසානව යැයි අපේක්ෂා කරන සිය අවසානකාලීන හඳුනා ගැනීම.

වගකීම - ගොවිජන සේවා බලපාලන නිලධාරී/ කෘෂිකර්ම උපදේශක/ මහවැලි ක්ෂේත්‍ර නිලධාරී/ තාක්ෂණ සහකාර/ කෘෂි පර්යේෂණ භාණ්ඩාගාර භාණ්ඩාගාර වරුන් සමඟින් සම්මුඛව වේ.

ඉහත නිලධාරී කණ්ඩායම මගින් තම ගොවිජන සේවා බල ප්‍රදේශයකට අවසානව සිය ප්‍රමාණය හඳුනා ගෙන එම ප්‍රමාණය සපයා ගැනීමට සුදුසු ගොවීන් / ක්ෂේත්‍ර කෙරු හැනීම කළ යුතුය.

ii. ඒ සඳහා සිය සැලකිය හැකි ගොවීන් සහ වගා ක්ෂේත්‍ර කෙරු හැනීම කළ යුතු වේ. හඳුනා ගැනීමේ දී පහත සඳහන් නිර්ණායක භාවිතා කළ යුතු වේ.

❖ කෘෂිකර්ම දෙපාර්තමේන්තුවේ, පළාත් කෘෂිකර්ම දෙපාර්තමේන්තු, මහවැලි හා සුද්දේන කොන්ත්‍රාත් සහතික සිය නිවසාදාන වැඩසටහනට සම්බන්ධ නොවූ අයෙකු විය යුතුය.

❖ ඉහත වැඩසටහන් සඳහා සම්බන්ධ නොවූ නමුත් කෘෂිකර්ම දෙපාර්තමේන්තුවෙන් සහතික කළ සිය පන්තියකින් සිය ලබා ගත් ගොවිමහතෙකු විය යුතුය.

හඳුනාගත් ක්ෂේත්‍ර හා ගොවි මහතන් පිළිබඳව ඔවුන් වහාම වී ප්‍රවේශයන්, වටසරිය (අක්කර), අස්වැන්න නොලීමට අපේක්ෂිත දිනය, දැනට අපේක්ෂිත අස්වැන්න (වුසල්), ගොවි මහතාගේ නම, ලිපිනය, දුරකථන අංකය සහිතව ගොවි නාමලේඛනය සිය සහතික කිරීමේ සේවයේ ems2022@gmail.com වෙත සැපයීමට යොමු කළ යුතුය.

ක්ෂේත්‍ර කෙරු හැනීමේ දී එම ක්ෂේත්‍ර පරීක්ෂා කිරීමට හැකිවන පරිදි අස්වැන්න නොලීමට අවම සති දෙකක් වත් ඇති ක්ෂේත්‍ර හඳුනා ගැනීමට අවධානය යොමු කළ යුතුය. ක්ෂේත්‍ර හඳුනාගැනීම ඉතා කඩිනමින් අවසන් කළ යුතු වේ.

වගකීම - ගොවිජන සේවා ප්‍රාදේශීය නිලධාරී/ කෘෂිකර්ම උපදේශක/ තාක්ෂණ සහකාර/ මහවැලි ක්ෂේත්‍ර සහකාර/ කෘෂිකර්ම නිවසාදාන හා පර්යේෂණ භාණ්ඩාගාර සමඟින් සම්මුඛව වේ.

iii. නියැදි ලබා ගැනීම හා සිය පරීක්ෂණ කටයුතු සඳහා නියැදි ඉදිරිපත් කිරීම

ගොවි නාමලේඛනය අනුව සිය සහතික කිරීමේ සේවයේ නිලධාරීන්හා අදාළ වාසනී අංශයේ (පලාත් / අන්තර් පලාත්/ මහවැලි) නිලධාරීන් පරීක්ෂා කර බලා එම කොටසින් නියැදි ලබා ගැනීම සිය සහතික කිරීමේ සේවය විසින් සිදු කළ යුතුය. අස්වැන්න නොලීමෙන් පසුව සති 02ක් ඇතුළත සිය වී නියැදි ලබාගෙන අදාළ සිය පරීක්ෂණාගාරය වෙත ඉදිරිපත් කළ යුතුය. නියැදි ගැනීම අපේක්ෂිත 20 දිනට පෙර අවසන් කළ යුතු වේ. නියැදිය ලබා ගන්නා අවස්ථාවේදීම එම කොටස හඳුනාගැනීමේ අංකයක් ලබා දීම සිදු කළ යුතු වේ.

වගකීම - නියැදි ලබා ගැනීම සිය සහතික කිරීමේ සේවයේ නිලධාරීන් විසින් සිදු කිරීම

iv. නියැදි වල සිය පරීක්ෂණ ප්‍රතිඵල යොමු කිරීම

සිය පරීක්ෂණ ප්‍රතිඵල සටහන් ගොවිජන සේවා ප්‍රාදේශීය නිලධාරී හා කෘෂිකර්ම උපදේශක හෝ අදාළ ක්ෂේත්‍ර නිලධාරීන් වෙත අනුමැතිය යොමු කළ යුතුවේ. සිය පරීක්ෂණ ප්‍රතිඵල සටහන් සැපයීමට 05 දිනට පෙර ලබා දිය යුතුවේ.

වගකීම - සිය සහතික කිරීමේ සේවය

v. මිල දී ගැනීමට නිර්ණය කිරීම

පිළිපැයිය යුතුමයා නිර්ණය කිරීමේදී ප්‍රධාන ප්‍රවේශය වන්නේ වගුව 02 සඳහන් ප්‍රමිතීන්ට අනුකූලවන්නේ නම් වසාළිනි අංශයේ, පිළිපැයිය යුතුමයා නිර්ණය කිරීමේදී, හා ගොවිජන සංවර්ධන දෙපාර්තමේන්තුවේ නිලධාරීන්ගෙන් සමන්විත කමිටුවක් මගින් මිල දී ගැනීමට නිර්ණය කළ යුතුය.

වගකීම - කමිටුව (ගොවිජන සංවර්ධන නිලධාරී/ පිළිපැයිය යුතුමයා නිර්ණය කිරීමේදී නිලධාරීන්/ කායිකර්ම උපදේශක/ කායිකර්ම සහයක/ මහවැලි ක්ෂේත්‍ර නිලධාරීන්)

වගුව 02 - පිළිපැයිය යුතුමයා මිලදී ගැනීම සඳහා සලකනු ලබන ප්‍රමිතීන්

ගුණාත්මක ලක්ෂණය	නිශ්චය යුතු ප්‍රමිතිය
අවම පැළවීමේ ප්‍රතිශතය	85%
අවම ජීව්‍යාත්මක	90%
උපරිම කෙතමන ප්‍රතිශතය	13%
උපරිම අපද්‍රව්‍ය ප්‍රමාණය	2 %
විල්ලි ප්‍රමාණය	25
(පිළිපැයිය යුතුමයා උපරිම)	
යන්ත්‍රික හා කෘමි හානි	225
(පිළිපැයිය යුතුමයා උපරිම)	
හඳුනාගත හැකිවන ක්ෂුද්‍ර දෑ (ප්‍රමාණය දැක්වීමේදී සම්මතය)	150
(පිළිපැයිය යුතුමයා උපරිම)	

(ආ) වගාව සඳහා භාවිත කළ පිළිපැයිය යුතුමයා සලකනු ලබන ක්ෂේත්‍ර වලින් පැළවීමේ ප්‍රතිශතය පරීක්ෂා කිරීම

ඉහත (අ)හි ආකාරයට අවශ්‍ය පිළිපැයිය යුතුමයා සලකනු ලබන ක්ෂේත්‍ර වලින් පැළවීමේ ප්‍රතිශතය පරීක්ෂා කිරීමේදී, (ගොවිජන සංවර්ධන නිලධාරී/ පිළිපැයිය යුතුමයා නිර්ණය කිරීමේදී, හා ගොවිජන සංවර්ධන දෙපාර්තමේන්තුවේ නිලධාරීන්ගෙන් සමන්විත කමිටුවක් මගින් මිල දී ගැනීමට නිර්ණය කළ යුතුය.

03. මිල දී ගැනීම හා විකිණීම

- ගොවිජන සංවර්ධන දෙපාර්තමේන්තුවේ කොමසාරිස් ජනරාල් හා දිස්ත්‍රික්කයේ නියෝජ්‍ය/සහකාර කොමසාරිස්වරුන් මගින් මිලදී ගැනීමේදී මිල ගොවිජන සංවර්ධන දෙපාර්තමේන්තුවේ නිලධාරීන් විසින් සිදු කළ යුතුය.
- පරීක්ෂා කරන ලද ප්‍රමාණය, පිළිපැයිය යුතුමයා සලකනු ලබන ක්ෂේත්‍ර වලින් අවශ්‍යතාවය මත අවම පැළවීම 85%ක්, අවම කෙතමන 13% හා අපද්‍රව්‍ය ප්‍රමාණය 2% අඩු නොවන වලින් ලබා ගත් පිළිපැයිය යුතුමයා මිල දී ගැනීමට නිර්ණය කළ යුතුය.
- ගොවිජන විසින් මිලදී ගැනීම සඳහා ගත යුතුය.
- පිළිපැයිය යුතුමයා දී පිළිපැයිය යුතුමයා 01 ක් රු.160.00 කට මිලදී ගත යුතු අතර පිළිපැයිය යුතුමයා පැළවීමට 15 වන වරට අවසන් කළ යුතුය.
- ඉහත ක්‍රමවේදයන් අනුගමනය කරමින් ලබා ගන්නා පිළිපැයිය යුතුමයා, 2022/23 මහ කන්නයේ වගාවන් සඳහා පමණක් භාවිත කිරීමට නොහැකිවන බවට තීරණය කළ යුතුය. එබැවින් අවශ්‍යතාවය නිවැරදිව හඳුනා ගැනීමත්, නියමිත කාලයට මෙම ගැටීමටත් අවධානය යොමු කළ යුතුය.
- පවතින ප්‍රතිපාදන වලට අනුව පැළවීමේ කාර්යය පිළිපැයිය යුතුමයා 2022/23 මහ කන්නය සඳහා මිල දී ගැනීමට අපේක්ෂිත පිළිපැයිය යුතුමයා ඉල්ලාපිතයෙන් අධික ලෙස කලමණාකරණය කර ගැනීමට යෝජනා කළ යුතුය.
- මිලදී ගන්නා ලද පිළිපැයිය යුතුමයා 01 ක් රු.170.00 ක මුදලකට විකිණීමට යෝජනා කළ යුතුය. පිළිපැයිය යුතුමයා ඉල්ලාපිතයෙන් අධික ලෙස කලමණාකරණය කර ගැනීමට යෝජනා කළ යුතුය.

වගකීම - ගොවිජන සංවර්ධන දෙපාර්තමේන්තුව

04. ප්‍රමාණය ඉදිරිපත් කිරීම

ප්‍රභේදය	විග්‍රහය	ඉදිරිපත් කළ යුතු ආයතනය	කාලසීමාව
ගොවි නාමලේඛණ සකසා ඉදිරිපත් කිරීම	කම්පුටු (ගොවිජන සේවා සංවර්ධන නිලධාරී/ බීජ සහතික කිරීමේ සේවයේ නිලධාරීන්/ කෘෂිකර්ම උපදේශක/ තාක්ෂණ සහයක/ මහවැලි ක්ෂේත්‍ර නිලධාරීන්)	බීජ සහතික කිරීමේ සේවය - ගන්නන්දුව emsp2022@gmail.com	හැම සතියකට වරක්
නියැදි ලබා ගැනීම	බීජ සහතික කිරීමේ සේවය ප්‍රාදේශීය නිලධාරීන්	බීජ සහතික කිරීමේ සේවය - ගන්නන්දුව emsp2022@gmail.com	හැම සතියකට වරක්
බීජ පරීක්ෂණ වාර්තා නිකුත් කිරීම	බීජ පරීක්ෂණාගාර ස්ථාන හර නිලධාරීන්	බීජ සහතික කිරීමේ සේවය - ගන්නන්දුව emsp2022@gmail.com කම්පුටු (ගොවිජන සේවා සංවර්ධන නිලධාරී/ බීජ සහතික කිරීමේ සේවයේ නිලධාරීන්/ කෘෂිකර්ම උපදේශක/ තාක්ෂණ සහයක/ මහවැලි ක්ෂේත්‍ර නිලධාරීන්)	සෑම සතියකට වරක්
බීජ වී මිල දී ගැනීම	ගොවිජන සේවා ප්‍රාදේශීය නිලධාරී	කෘෂිකර්ම අධ්‍යක්ෂ ජනරාල් කොමසාරිස් ජනරාල්, ගොවිජන සංවර්ධන දෙපාර්තමේන්තුව අධ්‍යක්ෂ ජනරාල්, මහවැලි අධිකාරිය	සැප්තැම්බර් 20 වන දිනට පෙර
බීජ නිකුත් කිරීම	ගොවිජන සේවා ප්‍රාදේශීය නිලධාරී	කෘෂිකර්ම අධ්‍යක්ෂ ජනරාල් කොමසාරිස් ජනරාල්, ගොවිජන සංවර්ධන දෙපාර්තමේන්තුව අධ්‍යක්ෂ ජනරාල්, මහවැලි අධිකාරිය	ඔක්තෝබර් 15 වන දිනට පෙර

කෘෂිකර්ම අධ්‍යක්ෂ ජනරාල්,
කෘෂිකර්ම දෙපාර්තමේන්තුව

කොමසාරිස් ජනරාල්
ගොවිජන සංවර්ධන දෙපාර්තමේන්තුව