



THE WORLD BANK

World Bank Financed Climate Smart Irrigated Agriculture Project (CSIAP)

Ministry of Mahaweli, Agriculture, Irrigation and Rural Development

Environmental, Social and Gender Screening Report

Cluster Village Production Programme in Pansalgoda GND Ampara District



Submission

Deputy Project Director Office of the CSIAP

Eastern Province

15 – May – 2020

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Abbreviation

ASC	Agrarian Service Centre
AI	Agriculture Instructor
ARPA	Agriculture Research and Production Assistant
CBO	Community Based Organization
CSIAP	Climate Smart Irrigated Agriculture Project
CVDP	Cluster Village Development Programme
DAD	Department of Agrarian Development
DOA	Department of Agriculture
DSD	Divisional Secretariat Divisions
ESIMP	Environmental and Social Impact Management Plan
ESSR	Environmental and Social Screening Report
FGD	Focus Group Discussion
FO	Farmer Organization
GBV	Gender Based Violence
GND	Grama Niladhari Division
GRC	Grievance Redressal Committee
GRM	Grievance Redressal Mechanism
HEC	Human-Elephant Conflict
HSA	Hot Spot Areas
IPDOA	Inter Provincial Department of Agriculture
IPM	Integrated Pest Management
LKR	Lanka Rupee
OFC	Other Field Crop
PDOA	Provincial Department of Agriculture
PDPDO	Provincial Deputy Project Director Officer
PMU	Project Management Unit
PPT	Personal Protective Tools
PS	Producer Society
SAC	Social Auditing Committee
SPP	Sub Project Proposal
WB	World Bank
WFO	Women Farmer Organization
WHF	Woman Headed Family
WRDS	Women Rural Development Society

Climate Smart Irrigated Agriculture Project
Environmental, Social and Gender Screening Report for Cluster Village
Development Programme in Pansalgoda GN Division in Ampara District

1. Sub-Project Summary

Climatic Smart Irrigated Agriculture Project implemented by the Ministry of Mahaweli, Agriculture, Irrigation and Rural Development with the financial support of the World Bank planned to implement a cluster Village Development programme in 11 districts in the CSIAPI area in line with the *Saubagye Dekma* (the Vision for Prosperity), the government's national development programme to overcome the issue of less agricultural productivity and poor income of farmers due to impacts of climate changes. Accordingly, this is one of the three sub-projects in Eastern Province, which is planned to implement in Pansalgoda village in the Lahugala Agrarian Service Centre (ASC) area, Ampara in the Eastern Province to cultivate cowpea for seed production in 150 Acres with 150 farmers who have previous experience in cultivating cowpea for seed purposes. They will be provided with agricultural inputs fully free of charge and responsible to implement the project at the ground level rests on the Cowpea Producer Group of Lahugala that will be formed by the CSIAPI to work with close guidance and supervision of the provincial Department of Agriculture (DOA). The Agriculture Specialist of the Provincial Deputy Project Director's Office of CSIAPI will closely coordinate with the Provincial Department of Agriculture to obtain technical support for farmers through its field workers. The estimated total cost for the sub-project is LKR 12,623,245 (amount expected from CSIAPI LKR 4,523,245.00 and community contributin will be LKR 8,100,000 which will expecting as land, labour and land preparation cost including land clearing, land leveling, weeding, planting, fertilizer application & proper fencing).

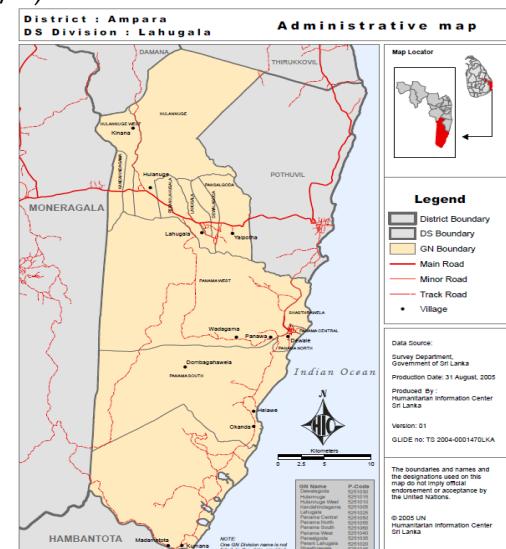
The project location is a low land area and farmers involve both agricultural seasons with lowland (paddy) and highland (cowpea) cultivations. The sub-project proposes to

establish a Cluster Village in Pansalgoda village initially with 150 farmers to produce quality cowpea seeds. Therefore, as explained above the purpose of this sub-project is two fold and they are (a) to contribute to achieving the objective of the Cluster Village Development Component of the government development programme launched at the national level and (b) to increase the annual farmer family revenue through providing technical and material inputs to selected 150 farmers who currently produce cowpea for seed purposes.

Through project, inputs like groundnuts commercial seeds, 40 mm rain hose 100 meters, alkathene pipe 100 feet and Kerosine 2" water pump will provide to increase water availability of the ground nut also that will lead to reduce water losses.

Farmers for the producer group have already been selected from members of Farmer Organizations (FOs) within the Lahugala ASC. Once the PG is systematically formed, it is to be registered under the Department of Agriculture (DOA). After its registration with DOA, it is also proposed to be registered with the provincial DOA as a "Contract Grower" to produce seed cowpea under the close supervision and support of the DOA and thereby to supply quality seed cowpea to the market through the help of the DOA. The number of direct beneficiaries of the sub-project is 150 and 92 out of the total are male, while 58 are female farmers of whom 05 represent women headed households. The indirect beneficiaries are around 300 except the farmers living outside the Pansalgoda village, but who are benefiting from the seed cowpea market. Those indirect beneficiaries are fertilizer and other inputs selleter, laborers, transport facilitators and farm machinery owners.

1.1 Sub-Project Description

Name of the sub-project	Cluster Village Development Program (Support of enhancement of Cowpea seed production at Pansalgoda village in Lahugala ASC area in Ampara District).
Name of the sub-project implementing agency	<p>Provincial Director, Eastern Province Department of Agriculture (Extension), Kanniya Road, Varothayanagar, Trincomalee.</p> <p>Email: epdoapmu@gmail.com General : 0262222665 Fax : 0262222153</p>
Sub-project Location	<p>Province – Eastern Province District – Ampara DS Division – Lahugala DSD ASC - Lahugala Predeshiya Saba - Lahugala Villages – Pansalgoda, Bogaslanda, Paranagovipola River basin – Heda Oya Local Government Ward – Pansalgoda Located GN – Pansalgoda (PP/7)</p> <p>GN Map –</p>  <p>Source – Google, 2019</p>

Objectives of the sub-project	<ul style="list-style-type: none"> • Support 150 farmers in Pansalgoda GN Division to produce quality seed cowpea under the close technical supervision and support of the DOA and thereby to increase annual farmer family revenue. • Secondary objectives are to establish and strengthen cowpea producer societies with 150 farmer families who will involve in cultivating seed cowpea. • To provide necessary agricultural inputs and technical guidance to 150 farmers to produce quality cowpea in 150 acres. To increase annual farm income of 150 cowpea farmers in the producer society upto 10%. • To adapt to the Climate Smart Agricultural Practices among the beneficiaries.
Beneficiary Selection Criteria and the selection process	<p>Beneficiary Selection Criteria</p> <ul style="list-style-type: none"> • The project has given more priority to select the beneficiaries from the low-income category, smallholder farming community, people who are benefited from the government safety net program (Samurdhi beneficiaries), women-headed families/ widows, and the special need people in the hotspot area. Therefore, the percentage of vulnerable category included in the subproject. • Key selection criteria: Adequate land availability, vulnerability, experience in cultivation activities, availability of water source, support to provide the labor requirement, willing to be a member of the producer society, willing to attend training and other extensions activities. <p>Beneficiary Selection Process</p> <ul style="list-style-type: none"> • Lahugala ASC division is identified as a climatically vulnerable area. CSIAP has conducted IEC program in the

	<p>hotspot area and provided an awareness to the government stakeholders about the project. Then with the collaboration of the PDoA, DAD and CSIAP staff conducted awareness program in the GN division.</p> <ul style="list-style-type: none"> Then CSIAP provided the basic criteria to the implementing departments and the other stakeholders to select the smallholder farmers as beneficiaries in the hotspot area. Then Agriculture Instructors (AIs) and Agriculture Research and Production Assistants (ARPAs) selected the smallholder farmers and submitted the name list to the PDPA office of the CSIAP. Then they have done field visits randomly to confirm that they have selected the most suitable beneficiaries. CSIAP staffs formed a producer society in the hotspot area. All the beneficiaries are requested to be a member of the PS. The project supplies the agricultural inputs to the implementing agencies, and the inputs distributed among the beneficiaries with the support of the PS. During the consultations it is identified that PS expressed their willingness to support vulnerable groups like labor sharing and land preparation. 						
Beneficiaries of the sub-project (number)	<p>Table No 01: Beneficiaries Details</p> <table border="1"> <thead> <tr> <th>Total Number of beneficiaries</th> <th>Total Number of Male beneficiaries</th> <th>Total Number of female beneficiaries</th> </tr> </thead> <tbody> <tr> <td>150</td> <td>92</td> <td>58</td> </tr> </tbody> </table>	Total Number of beneficiaries	Total Number of Male beneficiaries	Total Number of female beneficiaries	150	92	58
Total Number of beneficiaries	Total Number of Male beneficiaries	Total Number of female beneficiaries					
150	92	58					
Proposed start date and end date of the sub-project	April 2020 – December 2020						

The estimated total cost of the sub-project	LKR. 12,623,245.00										
Description of activities supported under the sub-project	<ol style="list-style-type: none"> 1. Selection of suitable farmers I. Supply of inputs to establish 150 ACs of commercial cowpea seed production (Registered cowpea seed for 10kg x 150 farmers, Triple layer Bag - 2000 numbers, 2" kerosene Water pump - 25 numbers, Alkathene pipe 100 feet - 100 numbers) 2. Formation of producer societies 3. Registering the producer society as a contract grower 4. Link farmers with the market 5. Provide training for farmers on IPM 6. Establishment of crops in the fields of farmers in each village 										
Sub-project management team	<ol style="list-style-type: none"> 1. Deputy Project Director, CSIAP/ EP/ DPDO 2. Agriculture Specialist, CSIAP/ EP/ DPDO 3. Agri Business and Marketing Linkages Specialist, CSIAP/ EP/ DPDO 4. Department of Agriculture Ampara - Deputy Director of Agriculture (Extn)-Ampara 5. Range Agriculture Instructor (AI) 6. Pansalgoda Cowpea Producer society 										
Socio-economic profile of the community	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center; background-color: #f2e0d7;">Details</th> <th style="text-align: center; background-color: #f2e0d7;">Pansalgoda GND</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">Total Population in the Pansalgoda GND</td> <td style="text-align: center;">535</td> </tr> <tr> <td style="text-align: center;">Number of Male population in Pansalgoda GND</td> <td style="text-align: center;">248</td> </tr> <tr> <td style="text-align: center;">Number of Female population in Pansalgoda GND</td> <td style="text-align: center;">287</td> </tr> <tr> <td style="text-align: center;">Total Number of Families in Pansalgoda GND</td> <td></td> </tr> </tbody> </table>	Details	Pansalgoda GND	Total Population in the Pansalgoda GND	535	Number of Male population in Pansalgoda GND	248	Number of Female population in Pansalgoda GND	287	Total Number of Families in Pansalgoda GND	
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Number of Female population in Pansalgoda GND	287										
Total Number of Families in Pansalgoda GND											

	Total Number of Farm Families in Pansalgoda GND	186
	Total Number of Samurdhi beneficiary family in Pansalgoda GND	
	Total Number of Women Headed Families Pansalgoda GND	25
	Total number of Widows in Pansalgoda GND	34
	Total Number of Elderly families in Pansalgoda GND	55
	Covering Villages in Pansalgoda GND for the Subproject	
	Name of the Villages under the Pansalgoda GND for the subproject	03
	1. Pansalgoda	
	2. Bogaslanda	
	3. Paranagovipola	
	Total Number of benificiaried Selected to the Project	150
	Number of Male beneficiaries	92
	Number of female beneficiaies	58
	Number of samurdhi beneficiais are recieveing the benefits from the subproject in the Pansalgoda GND	11
	Number of WHF/ Widows are recieveing the benefits from the project in Pansalgoda GND	05
	Number of elderly people are recieveing the benefits from the subproject in Pansalgoda GND	15

	Income level in Pansalgoda GN Division					
	Income Level in Rs. (per month per family)					
G.N Divisio n	Below Rs.5,000 .00	Rs.5,001 .00	Rs.10,00 10,000. 00	Rs.15,00 15,000.0 0	Above Rs.25,00 1.00	
Pansalg oda	47	46	14	8	71	
Source – Divisional Statistical Handbook, Lahugala DS Division, 2018						
In Pansalgoda GN Division most of the mens are working in CSD and Army as Government servants. Beneficiaries selected from based on the Yalpotha wewa. The above villages benefited from the tank within the Kolongolla GN division.						
Land ownership Private/Govt/Lease/Permit	Private lands are used for this activity. Farmers are cultivating the cowpea in their private lands (Highland), not government land or encoarched land. Same times the farmers living in the village more than 20 years. Through the community consultation meeting farmers confirmed that they have land ownership either permit or deed.					
Current land use of the area	Paddy lands used for cowpea cultivation during April. In the project area, lands are mainly utilized for cowpea cultivation other than paddy cultivation. The priority is givens to paddy and then cowpea cultivation. Some of the farmers cultivate Black gram also during the Yala season. Source – through farmers Interview & field visit observation – 2020					
Social Impacts and Mitigation Measures (addressing	<p>Social Impacts</p> <p>The activities are expected to benefit farmers and their communities. Hence, no large-scale risk or risk of irreversible</p>					

Gender issues and impacts on vulnerable groups)	<p>negative social impact are foreseen. However, exclusion of women and vulnerable groups from benefiting equitably from this program and participating in project activities can be considered a key social risk to be mitigated. Exclusion may be mainly due to a) the selection criteria and selection processes not been equitably designed and carried out and b) other social issues/factors that may hinder/prevent these groups from fully benefiting or participate in project activities.</p> <p>Specific social issues that would prevent women from benefiting and participating in project activities may include:</p> <ul style="list-style-type: none"> a) In this project, cultivation is done in paddy lands under the tank. The title ownership of paddy land mostly belongs to males. Therefore, if benefits are given for those lands the higher share of the benefits goes to males. Hence, decision making related to land activities will mostly be done by men rather than by women. b) Women headed families & women farmers facing difficulties during cultivation time when hiring labors for cultivation and in the night, they are faced with safety and security risks. c) Cultivation lands are far away from the residential area. Especially women and elderly people are facing so many issues regarding the lack of transport facilities. d) Low income households, some women farmers and elders face difficulties in carrying out water management practices because they do not have the required accessories & the finances to hire labourers. Further most of the women farmers are some of poorest people in the village. e) During cultivation, women farmers are based with increased burden as they have are forced to neglect family responsibilities in order to attend to cultivation activities.
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f) Further, due to women's household and care responsibilities, their representation in community and groups are limited.

g) Take actions to strengthen citizen's engagement by engage local communities in both planning and implementation (i.e. forming of social audit committing, practicing participatory methods, etc.).

Other prevailing social-economic issues that may hinder achievement of project objectives:

h) lack of banking facilities within the village (nearest bank is 16 km away) and lack of marketing facilities in the village

i) very poor conditions of agriculture roads within the village

j) challenges in faced in accessing drinking water may impact overall social development outcomes. For example, there were some CKD people identified during the screening process. Farmers have to pay more money to buy drinking water.

k) Human-Elephant Conflict in the village. One incident happened three months ago when the elephant came from the Forest and damaged the crops. Wild animals not only damage the crops but also damage the households too. Some human deaths have also been recorded due to wild animal attacks.

l) They facing difficulties to get drinking water and common tank located for villagers to issue drinking water.

m) Market facilities very poor within the village. Weekly vegetable market activities conducted by the local authority in the village but that is not satisfactory for peoples. The village peoples get marketing facilities from poththuvil area that is 16 km apart from the village.

- n) Electricity power supply problems also identified within the village. Nighttime elephant movement highly detected in the village. without light, they face elephant attacks.
- o) Most of the farmers don't own water pumps and accessories therefore they are hiring the equipment from others.

Therefore, the program will take the following measures to address the identified risks:

- p) Give priority to women and vulnerable groups during the selection process & inclusion of quotas for women ensure the gendered needs and vulnerabilities are addressed.
- q) Give gender sensitization training for both males and females together.
- r) promote & implement targeted capacity building sessions for women and other vulnerable groups
- s) support women and vulnerable groups to start and operation income generation activities so they will be able to afford to purchase necessary accessories and pay for labouers.
- t) provide drip irrigation systems for vulnerable groups.
- u) Ensure women's engagement in decision making in Farmer's Organizations and Producer's Groups
- v) Create procedures to support and ensure participation of women and vulnerable group to benefit from project activities e.g. ensuring access to agricultural assets and services (such as credit, childcare facilities, etc.)

While the program will not be able to directly address all the socio-economic issues identified in the village, the program will take the following measure to address the existing socio-economic

	<p>issues of the village so vulnerable groups can full benefit from project interventions. For example, the program will:</p> <ul style="list-style-type: none"> w) empower and create awareness for communities to report their concerns to relevant authorities such as to address issues related to agriculture roads, drinking water etc. x) will provide and facilitate marketing linkages for agriculture outputs through CSIAP activities including and access to banking facilities. y) provide advice to famers on measures to manage the Human-Elephant conflict <p>Following vulnerable groups identified in Pansalgoda GN Division</p> <ul style="list-style-type: none"> z) Women Headed farmers – 25 aa) Samurdhi Beneficiaries – 57 bb) Elders – 55 (over 60 years) cc) Widows – 34 (natural) dd) One parent lost children – 08 ee) Disable Person - 02 <p>Source – Divisional Statistical Handbook,Lahugala DS Division, 2018</p>
Environmental impacts & Mitigation measures including Pest Management/Greenhouse Gas (GHG) Emission	<p>Issues</p> <ul style="list-style-type: none"> • Possible significant environmental impact from this cultivation programme will be the potential to increase of agro chemical in the area. • Other prevailing issues is the Human-Elephant Conflict (HEC) and wild animal attacks to the cultivation (Monkey and Peacocks). • No Greenhouse gas emission activities are proposed for the cultivation programme.

	<ul style="list-style-type: none"> There is a common practice of burning remnant vegetation by the villages. It creates air pollution issue and need to mitigate. <p>Mitigation</p> <ul style="list-style-type: none"> Selected lands for cultivation are Paddy land. They are flat lands and therefore, no soil erosion issues in the area. Awareness programs will be held on how to minimize environmental impacts such as air pollution through burning of fields, etc. IPM plan is proposed by the project to mitigate chemical usage. Also, IPM training and awareness are included in the proposal. To mitigate HEC issues, already setup elephant fence from the Department of Wild Life. Further studies will also be carried out to identify suitable site specific interventions. Other possible mitigation measure for identified issues from the screening are included in the "Environmental and social Management Plan"
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2. Community Consultation for Social Environmental and Gender

Public consulted	Consultation method	Date	Details/Socila Gender Issues raised
No of Male participants : 44	Meeting for formation of PGs	22.04.2020	Formed Producer Societies (PS) in the selected subproject area.
No of Female Participants : 26			

			<p>Provide awarnerss on CS activities.</p> <p>They mention that they need the help to increase their income level.</p> <p>The following issues mentioned by the farmers dueing the discussions (lack of Transport and Marketing Facilities, Inadequate equipment for cultivation (Water pumps and accessories), Human-Elephant Conflict, Difficult to get drinking water facilities,</p> <p>Electricity problem in the night time, Early marriage, Inadequate education facilities)</p>
Agriculture Instructor R.M.Harshani Maduwanthi A.A.Prius Jayalath Farmers : M- 05, F- 07	Informal Discussion with Officers and Beneficiaries		Collected benificiaies details (land ownership, social vulnerability)
1.K.P.Weerasinghe Farmer	Interview	13/05/2020	<p>View about the Project:</p> <p>For this project improve our production capacity and improve our economical sound.</p> <p>Environmental Issues:</p> <p>The use of by-products such as paddy straw and husk groundnut shell is not being managed properly. The burning of</p>

			such by-products creates an increase in carbon dioxide
2.L.Buthika Darshini Farmer	Interview	13/05/2020	<p>Farmer</p> <p>View about the project:</p> <p>For this project selected beneficiaries are formed the Producer group, through the producer group the farmers are getting some benefits</p> <p>Environmental Issues: Application of liquid fertilizers and pesticides for every stage of crop andmproper usage and disposal of containers can lead to environmental pollution.</p>
3.M.Viyaya laxsimi Farmer	Interview	13/05/2020	<p>Farmer</p> <p>View about the project:</p> <p>Improve our income from this project</p>
4.K.P.Gayan Shampath Farmer	Interview	13/05/2020	<p>Farmer</p> <p>The project will strengthen our livelihood</p> <p>Environmental Issues:</p> <p>Human elephant conflict, peacocks and other animals will damage the crops</p>

3. Screening for Potential Impacts

	Screening question	Yes	No	Significance of the effect (Low, moderate, high)	Remarks/Mitigation
A. Project sighting – Pre Cultivation					
B.					

	Screening question	Yes	No	Significance of the effect (Low, moderate, high)	Remarks/Mitigation
	A-1 Is the project site within 1km to the buffer zones of any of the following environmentally sensitive areas?				
1	Protected area		✓		The protected area is not identified within 1km to the buffer zones
2	Wetland		✓		Not identified the wetland area within 1km to the project site
3	Cultural heritage site		✓		The cultural heritage site is not identified within 1km area
4	Special area protecting biodiversity		✓		Special area protecting biodiversity, not in the project location
5	Other specific features to protect		✓		Not identified

C. Cultivation and Harvesting

Environmental screening questions

	Screening question	Yes	No	Significance of the effect (Low, moderate, high)	Remarks/Mitigation
	B-1. Will the sub-project lead to				
6	Is the proposed area for cultivation fallow land? When was it last cultivated?		√		proposed land is not identified as fallow land. Lands in project location area are used for paddy cultivation
7	Will there be new land clearing? Consider the following elements Encroachment into historical/cultural areas? Encroachment into sensitive ecological areas? Tree removal?		√		Farmers will cultivate the cowpea in the paddy land. There is no Opportunity for new land clearing present movement.
8	Will the project cause a physical change in the locality (topography/water bodies)?		√		Physical changes are not taking a large scale. (topography/water bodies)
9	Do the areas have Human-Elephant Conflict? Will the project lead to increased human-elephant (monkies, peacocks	√		Modarate	Human-Elephant conflict is identified in this area. Also, peacocks and other

	Screening question	Yes	No	Significance of the effect (Low, moderate, high)	Remarks/Mitigation
	and other animals) conflict with extending cultivation land?				<p>animals damage the crops.</p> <p>The common situation will not increase by the project because no new land clearing proposed for the cultivation,</p> <p>The farmers are taken in their protection measures.</p> <p>Awareness of new approaches to protect cultivation needs to be introduced.</p>
10	Will the project lead to alteration of surface water, ground water and increase soil erosion due to cultivation?		✓		There is no soil erosion due to cultivation
11	Will the project lead to increased pollutant discharge into waterways, including pesticide and fertilizer?		✓	Low	The project does not promote chemical usage and therefore should not cause pollutant discharge into waterways. But it can happen during cultivation and therefore

	Screening question	Yes	No	Significance of the effect (Low, moderate, high)	Remarks/Mitigation
					should be monitored closely.
12	Increased local air pollution due to the usage of machinery equipment for cultivation and harvesting and setting fire to remnant vegetation?	✓		Low	<p>At the time of land preparation, dust generation is the possible air pollution. The source is the use of the machinery.</p> <p>Farmers burn remnants of vegetation - may cause possible air pollution.</p> <p>Farmers need to educate on the reduction of such environmental pollution practices, by providing awareness.</p>
13	Increased noise due to the usage of machinery equipment for cultivation and harvesting?	✓		Low	The tractor is used for the land preparation there is less noise due to the usage of machinery equipment for land preparation
	B 2. Social and Gender Screening Questions				

	Screening question	Yes	No	Significance of the effect (Low, moderate, high)	Remarks/Mitigation
14	Is the land in possession by the farmers? - pls explain: own land with the deed, permit, rented/leased, encroached, other, etc.	√			Land owned by farmers. Land ownership details attached in Annex No: 05.
15	Does intervention require new or additional land? If yes, pls explain how land will be obtained - by purchase, donation, lease/rent, government grant/permit, acquisition etc.?		√		Farmers will cultivate existing paddy land. No need for additional lands.
16	Are there any impacts from the interventions or due to land use - such as displacement (temporary/permanent) of people/squatters, damages/losses to agriculture lands, structures, assets (crops, trees, livestock, etc.)?		√		
17	Will there be any temporary/permanent loss of income or livelihoods? pls, explain who (including squatters) and type of impacts.		√		Livelihood will improve through the activity.

	Screening question	Yes	No	Significance of the effect (Low, moderate, high)	Remarks/Mitigation												
18	Will there be any impacts on cultural, community properties or facilities & resource use (access to water, firewood collection, etc.)? pls, give details of the impacts.		√		The villagers collect firewood from forest area that is located 5km apart from the village.												
19	Are women and vulnerable groups (poorest/women-headed/elderly/disable persons etc.) including any Indigenous people benefitted from the project? Pls, provide details/numbers that will be benefited, any women farmer groups, etc. 5		√		<p>Following vulnerable persons are included as beneficiaries:</p> <table border="1"> <thead> <tr> <th>Details of vulnerable group</th> <th>Number</th> </tr> </thead> <tbody> <tr> <td>Women headed families</td> <td>05</td> </tr> <tr> <td>Widows</td> <td>05</td> </tr> <tr> <td>Male - Elder persons</td> <td>11</td> </tr> <tr> <td>Female -</td> <td>04</td> </tr> <tr> <td>Samurdhi families</td> <td>11</td> </tr> </tbody> </table> <p>No any indigenous people in this area.</p>	Details of vulnerable group	Number	Women headed families	05	Widows	05	Male - Elder persons	11	Female -	04	Samurdhi families	11
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	Screening question	Yes	No	Significance of the effect (Low, moderate, high)	Remarks/Mitigation
					Income range from selected beneficiaries – Rs.6,000.00 – 32,000.00. National Poverty line – LKR.5,021 per person. Minimum Expenditure per person per month in Ampara District – LKR.5,021. Source – Dept. of Census and statics, SriLanka, January 2020
20	Will there be workers brought in from outside for the cultivation? Pls, estimate the nos & type of work they will do.		✓		No
21	Have any GBV-related concerns been raised during community engagement discussions?		✓		No records regarding gender-based violence.
22	Will the project mobilize CBOs for GRM/Social Auditing? Pls, list the CBOs.		✓		

	Screening question	Yes	No	Significance of the effect (Low, moderate, high)	Remarks/Mitigation
	B-4. Integrated Pest Management				
23	Are agro-chemicals already used in the area?	√		Moderate	Maha season farmers cultivate the paddy in this location. They applied the agrochemical for paddy crops.
24	Will the project lead to an increased usage of agro-chemicals? Pesticides and Fertilizers?		√		The project will not support agro chemicals. Generally, farmers will not apply chemical fertilizer for cowpea crops. But only apply the pesticides. Training and awareness needed for pest management to farmers to minimize pesticide usage as well..
25	Are farmers knowledgeable about IPM in the area?	√		Low	The basic knowledge of IPM principals gets through the Department of Agriculture

	Screening question	Yes	No	Significance of the effect (Low, moderate, high)	Remarks/Mitigation
26	Is the project expected to bring Integrated Pest Management (IPM) Principles?	√		Moderate	In the subproject proposal, Integrated Pest Management (IPM) Principles is recommended
27	Will the project train farmers on IPM practices? the safe handling of pesticides, proper storage, selection of appropriate application equipment and agro chemicals, understanding the hazards and risks of pesticides and safe removal of containers (they should be taught on beneficial insects . possible threshold levels)	√		Moderate	The project will train and raise awareness of farmers on IPM practices through the Department of Agriculture (Extension)

4. Permits and clearances needed for the project to proceed

	Permit/Clearance	Yes	No	TBD	Remarks
1	National Environmental Act		√		The project is mainly focused on the Cowpea cultivation. There are no
2	Soil Conservation Act		√		
3	Coast Conservation Act		√		

4	Fauna and flora protection ordinance		✓		major Significant environmental impacts in cultivations
5	Local Authority Act		✓		
6	Irrigation Ordinance		✓		
7	Any other		✓		

5. Conclusions

Summary of key issues	High/Moderate/ Low	Rating
Social Issues		
Agriculture waste freely disposed to the environment.	Low	N/S
Inadequate innovative technologies related with post harvest technics.	Low	SN
Early marriage is identified in this village	Low	N/S
Marketing facilities not available within the village	Moderate	SN
Drinking water problem	Moderate	SN
Agriculture roads are in poor condition	Moderate	SN
Average monthly income is less	Moderate	SN
Gender Issues		
Inadquate transport and marketing facilities	Moderate	SN
women farmers and elders facing difficulties during cultivation and water management practices	Moderate	SN
Facing difficulties in family maintanace during cultivation practices	Low	N/S
Environmental Issues		
Human-Elephant Conflict in the project location	Moderate	SN
The project lead to increased pollutant discharge into waterways, including pesticide and fertilizer	Low	N/S

Agro-chemicals already used in the area	Moderate	SN
N/S - Effect not significant, or can be rendered insignificant with mitigation		
SP - Significant positive effect		
SN - Significant negative effect		
U - Outcome unknown or cannot be predicted, even with mitigation		

6. Screening Decision Recommendation (Select One):

Project Safeguard Category	Screening Decision Categorization	YES/NO
1	<p>All potentially adverse effects can be classified as general cultivation related impacts and are mitigatable with known technology. Community concern does not warrant further assessment.</p> <p>Therefore, stand-alone Environmental Social and Gender Assessment not required, an Environmental and Social Management Plan and/or Pest Management Plan would be sufficient</p>	YES
2	Potential adverse impact is significant, hence, stand-alone Environmental Assessment and Management Plan needed before the project can proceed	NO
3	Final Recommendation of E&S instruments that need to be prepared Potential adverse impact is significant, hence project cannot be justified	NO

7. Environmental and Social Management Plan

Social Issues/ Impacts and risks	Mitigation Measures	Institutional	Implementation
		Responsibility	Supervision
General (for all types of risks, issues and disturbances)	<p>A GRM will be established to receive and resolve complaints/grievances related to disturbances caused by construction including GBV related issues.</p> <p>Create awareness of the GRM among community and ACS staff and publicly display the contact details to report grievances.</p> <p>Create awareness among the community on risks/issues including GBV issues due to labor influx arising from construction activities and safety/mitigation measures that will be in place.</p>	Social/Environment safeguard officer and Gender Development Officer, Environmental Specialist and Institutional development and capacity building specialist - PMU CSIAP	Social Safeguard and Gender Development Officer, Environmental Specialist and Institutional development and capacity building specialist - PMU
Seed separation related disturbance from dust. Groundnut husk waste are present from separation but considered slight in their effect on human	Groundnut husk can be composting and use as organic fertilizer.	Farmer	Social/Environment safeguard officer - CSIAP

health and environment			
Effects of intensified agricultural production. Usage of chemicals and inorganic fertilizers affects on human health.	Train farmers on environmentally appropriate farming practices. Promote organic fertilizers and integrated pest management practices.	Farmer	Social/Environment safeguard officer - CSIAP
The problem arising during farmer selection.	During the beneficiary, selection target vulnerable groups	Department of Agriculture	Agriculture Specialist-CSIAP, Social safeguard & Gender Development officer - CSIAP
Avoid standard language for training, consultations meetings & during information sessions	Consideration should be given to frequent use of local languages during consultation meetings and training with the participation of targeted groups		
Pollution of water and soil by Agro-chemicals Usage of Cultivation area	Implement the chemical fertilizer and pesticide application plan	ESO / AI / CSIAP Department of Agriculture	PDPD/ Agriculture Instructor
Air pollution due to increasing dust and smoke	Awareness on the benefits of burry/ alternate disposal of the ruminant vegetation and discourage the burning of vegetation	ESO / AI	PDPD/ Agriculture Instructor

Water scarcity, soil degradation and wastage of water	Support to implement the water saving mechanism, Provide drip irrigation, sprinkler, and rain horse methods, reduce surface runoff and soil erosion.	CSIAP Department of Agriculture	CSIAP and Agriculture Instructor
Wild animal attacks and Human-Elephant Conflict	Awareness on pest distracting methods, live fencing practices to protect the crops from Elephant damage. Provide support to farmers based on their request to manage the situation, arranging meetings with the Wild Life department provincial office and managed the problem. Futher studies are to be carried out to identify site specific interventions to minimize HEC.	ESO / AI / Wildlife officer	PDPD / CSIAP and Agriculture Instructor

8. IPM Practices for cultivation Programme

Time of Implement	IMP practice to follow	Possible advantage	Monitoring
Before the establishment of crop practices	Clear the earlier vegetation as soon as the harvest is taken. Clear ruminants of fruits or vegetables and rotten parts.	Reduce the density of pest and diseases in the field.	AI / ESO CSIAP
	Soil plowing /deep harrowing to expose the pest to the sunlight and natural enemies Soil steam from sunlight	Destroy the early stages of pest & diseases.	AI / ESO CSIAP
	Mix organic fertilizer with the soil and leave for some time before planting	Destroys pathogens by macro and microorganisms in the new organic mixture.	AI / ESO CSIAP
Before the cop establishment	Fencing Plant different crop as a fence.	Distract & reduce the density of Pest & disease of the commercial crop.	AI / ESO CSIAP

Time of Implement	IMP practice to follow	Possible advantage	Monitoring
	Plant a crop belongs to a different Genera around the field 3-4 weeks before the commercial crop establishment.		
Onset of Planting	Live Fencing Put a fence around the field covering it using dried leaves or poly polythene	Create physical barrier for pest and distract them from the field	AI / ESO CSIAP
Selection of Crops / Plants	Select disease-free planting materials	Increase healthy vegetation.	AI / Agriculture Specialist
Crop established period -Nursery	Nursery management Nursery bed soil treatment, remove any pests seen in the nursery. Use organic methods to eradicate any pest, use chemicals pesticides with the recommended quantity only if needed.	Healthy plants taken from the nursery have more tolerance.	
Crop established period	Increase of Natural Enemies	Increase the survival of the natural enemies	AI / ESO CSIAP

Time of Implement	IMP practice to follow	Possible advantage	Monitoring
	<p>Provide good conditions for natural enemies of pest and disease.</p> <p>Let the flowering weedy Plant to grow around the field such as(<i>Memos</i> , <i>Vernoniya cinera</i>, - (<i>Monarakudumbiya</i>) , <i>Chrysanthemum</i> - (<i>Daspetiya</i>) , <i>Tithonia diversifolia</i>- (<i>Valsuriyakantha</i>) to host natural enemies</p> <p>Provide knowledge to understand the Natural enemies Picture descriptions.</p> <p>Reduce the use of agrochemicals</p>		

Time of Implement	IMP practice to follow	Possible advantage	Monitoring
	<p>Select resistant local varieties for the agriculture programme.</p> <p>Mix the conventional crops with resistant crop varieties</p> <p>Crop rotation</p> <p>Mix cropping within Home gardens.</p>	<p>Distract and repel pest & diseases and reduce the attacks.</p>	AI / ESO CSIAP
Manage the established crop / Plants	<p>Reduce the destruction of Natural Enemies</p> <p>Use organic pesticides and organic fertilizer</p> <p>Avoid yellow water traps</p> <p>Avoid white colour lights at night</p> <p>Only use yellow light traps for 4-5 days during the onset of caterpillar attack.</p> <p>This should be done when yellow butterflies and</p>	<p>Reduce the destruction of natural enemies increase their abundance</p>	AI / ESO CSIAP

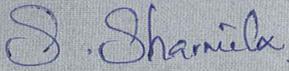
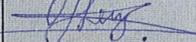
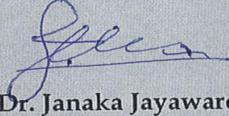
Time of Implement	IMP practice to follow	Possible advantage	Monitoring
	Moths are seen around the area.		
	<p>Encourage farmers to identify and release natural enemies to the cropping fields.</p> <p>Provide picture descriptions of natural enemies</p>	Increase the abundance of natural enemies	AI / ESO CSIAP
	<p>Handpick and destroy the pest</p> <p>Collect the pest caterpillars and eggs and cover with a net to attract natural enemies of them to destroy the pest larval stages</p> <p>Introduce ants colonies to the fields</p>		AI / ESO CSIAP
Manage the crop field /Crops established	Provide nursery for the "Natural enemies "and slowly release them to the field without letting the pest to enter the field		AI / ESO CSIAP
			AI / ESO CSIAP

Time of Implement	IMP practice to follow	Possible advantage	Monitoring
	<p>Provide hosting places for natural enemies</p> <p>Pile up dried leaves in the crop field</p> <p>Attract insect-eating birds to the cropland</p> <p>Eg: Bathing & drinking places for birds.</p>		AI / ESO CSIAP
Weed management	<p>Clear the weeds inside the plant beds and around the crops.</p> <p>Use physical methods other than chemical methods</p> <p>Destroy various infected weeds as soon as they are observed near vicinity</p>	Hosting places of pest reduced	AI / ESO CSIAP
Water management	<p>Water Management to provide excellent soil condition.</p> <p>Reduce water lodging situations</p> <p>Use water sprinkling to the field</p> <p>During Dry season various spread can manage by</p>	Virus spread reduce	AI / ESO CSIAP

Time of Implement	IMP practice to follow	Possible advantage	Monitoring
	<p>sprinkling water to the vegetation.</p> <p>For Thrips damage irrigation of field is needed. Use sprinkler irrigation</p> <p>For Mites frequent watering of plants is recommended.(OFC)</p>		
Organic or synthetic fertilizer.	<p>Spraying of soap solution or homemade 'garlic-chilli' concoction for Thrips</p> <p>Use Synthetic pesticide: Refer DOA Pesticide recommendation</p>	Reduce fungus spread	AI / ESO CSIAP

Time of Implement	IMP practice to follow	Possible advantage	Monitoring
	<p>Botanicals and other measures:</p> <p>Neem, Sulphur, insecticidal soaps and</p>		
After Harvest	<p>Clear the field.</p> <p>Do not leave the debris in the field also do not burn the remnant vegetation</p> <p>Chopped / burry /make compost.</p> <p>Clear the rotten vegetables/ fruits from the fields.</p>	<p>Reduce the spread of Pest.</p>	AI / ESO CSIAP

9. Details of Persons Responsible for the Environmental/Social/ Gender Section of the Screening Report

Social Section Prepared by: T. Sekaran Social Safeguard Officer PDPD Office – Eastern Province Email – thsekaran@gmail.com 13.05.2020 T. Sekaran Social Safeguard Officer Climate Smart Irrigated Agriculture Project (CSIAP) Eastern Province	Gender Section Prepared by S.T.Kayalvily Gender Development Officer PDPD Office- EP Email – tdkkayal@gmail.com 13.05.2020 S. T. Kayalvily Gender Development Officer Climate Smart Irrigated Agriculture Project (CSIAP) Eastern Province	Environmental Section Prepared by A.Raviraj Environmental Safeguard Officer PDPD Office – EP 13.05.2020 A. Raviraj Environmental Safeguard Officer Climate Smart Irrigated Agriculture Project (CSIAP) Eastern Province
Social and Gender Inclusion Sections Reviewed By:  Ms.Sharmila Shanmuganathan Social Safeguard and Gender Development Officer Project Management Unit - CSIAP Email: Sociologistsharmila@gmail.com 22 – May - 2020 Ms. Sharmila Shanmuganathan Social Safeguard & Gender Development Officer Project Management Unit Climate Smart Irrigated Agriculture Project Ministry of Agriculture	Environmental Section Reviewed By:  M. Udula J. Sedera Environmental Officer Project Management Unit Email: jeny.usedera@gmail.com Date 22 – May - 2020 M. U. J. Sedera Environmental Safeguard Officer Project Management Unit Climate Smart Irrigated Agriculture Project (CSIAP) Ministry of Agriculture	Recommended By:  Dr. Janaka Jayawardana Social & Environmental Specialist – Project Management Unit Email: jaya.ybjn@yahoo.com Date : Dr. Y. B. J. N. Jayawardana Environmental & Social Safeguard Specialist Project Management Unit Climate Smart Irrigated Agriculture Project (CSIAP) Ministry of Agriculture
Clerance Given By Shanek Fernando Social Development Specialist The World Bank Date: 30 – 08 - 2020	Nadeera Rajapaksha World Bank Environmental Safeguard Specialist Email: nrajapakse@worldbank.org	

Environmental, Social and Gender Screening Report for Cluster Village Development Programme in Paranamadawachiya GND - Trincomalee District

10. Activity Plan for CVDP

S N	Activities	Feb				March				April				May				June				July			
		1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
1	Conduct Awareness on cluster village program for cluster village people									X	X														
2	Selection of beneficiaries for CVPP									X	X	X													
3	Formation of Groundnut Producer group											X													
4	Registration of Groundnut Producer group												X	X											
5	Conduct the community consultation and stakeholder meetings for screening report data collection															X									
6	Prepare the Screening Report																X	X							
7	Submission of Environmental, Social & Gender Screening report to PMU																	X							
8	Review and recommend the screening report to forward to the WB																	X	X						
9	Receive the clearance for screening report																		X						

Annex: 01 A. Location map (Village map – Lahugala DS division & Pansalgoda GN Division)

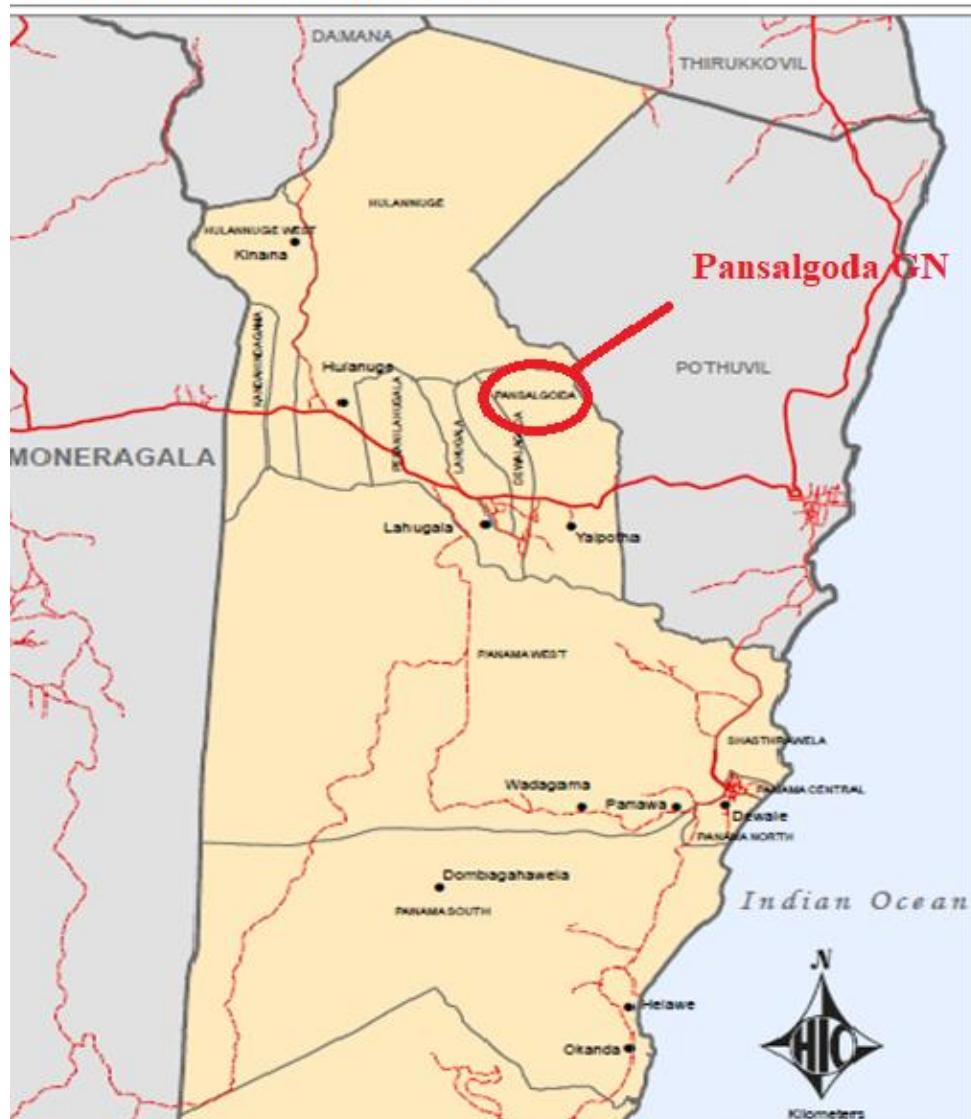
Laguhala DS Division Map



Source - Google

District : Ampara
S Division : Lahugala

Administrative map



Source - Google

Annex: 02 Pictures during the field visits

1. Producer society formation for Groundnut cultivation



Name of Producer Society & Number of Members

1. Kavanthissapura Eksath - M-16, F-17
2. Neelagiri - M-12, F-18
3. Kavanthissapura - M-12, F-15

Annex: 03 Attendance – Producer Group formation – 3 PGs Formed

No. අ.අ.කය	Name of the Participants යහුගැනීවන්නාගේ නම	Male/ Female ඡේ/පුද්ග	Designation & Institution තනතුර සි ආයතනය	NIC Number	Phone No දුරකථන අ.කය	Signature අත්සය
01	එ. මුල්‍ය කේරේ	ජ්‍යෙෂ්ඨ		701662474.V	0714889192	
02	මෝ රූසේ මේයර	ජ්‍යෙෂ්ඨ		722824823 V	0714685422	
03	W.T වැඩුවාන්	"		901924635 V	0789519325	
04	G.M. ඇමුණු තුළමිලොක	ජ්‍යෙෂ්ඨ		792440061 V	0761313132	
05	S.B. S. ගුරුත්වාස	"		198900901814	0713581110	
06	H.B. ගාබඳ	"		751024738 V	0712695461	
07	P.A. පෑමුවාන් වැඩුවාන්	ජ්‍යෙෂ්ඨ		8222551610 V	076-4329449 මාලිගා	
08	D. තෙමර තුළමිලොක	"		922535060 V	071-5176310 දෙශිලොක	
09	M.D. තිරුක්කර තුළමිලොක	"		942502770 V	078.5546927 තිරුක්කර	
10	R.M. බුද්ධා තුළමිලොක	"			0779175168	
11	M.D. පෙරේ ගිලුවාන්	"			075.7121085	ගිලුවාන්



MINISTRY OF MAHAWELI, AGRICULTURE, IRRIGATION AND RURAL DEVELOPMENT
CLIMATE SMART IRRIGATED AGRICULTURE PROJECT (CSIAP)

PROVINCIAL DEPUTY PROJECT DIRECTOR'S OFFICE, EASTERN PROVINCE

Date.....

Sub:

Time.....

Venue.....

No අ.අ.කය	Name of the Participants පහහාගිවන්නාගේ නම	Male/ Female සුදු/පුරුෂ	Designation & Institution තනතුර & ආයතනය	NIC Number	Phone No දුරකථන අංකය	Signature අත්සන
12	G. A. ගේද	සුදු		197813004867	0717042874	
13	M.D ජේර්	සුදු			0782651193	
14	M.A. සෙනෙන	සුදු		796104619 v	0711022418	
15	K.M Prasad neethi Bandan	සුදු		199318901332	071-2192731 Prasad	
16.	W. ප්‍රධාන තිරෝධයා	සුදු		807944150v	071-4889361 ප්‍රධාන	
17.	W. ප්‍රධාන තිරෝධයා	සුදු		.		ප්‍රධාන
18.	R.M ගුප්පලා	සුදු		776224537v	071-1861959	
19.	R.M ගුප්පලා මුහුරත්	සුදු		.		
20.	G.A ගුලෙල යෝජිත්	සුදු		958462433v	071-3658189 ගුලෙල	
21.	G.A කැලි රැඹුලා	සුදු		998351979 v	071-6650186 කැලි	
22.	W.M සුද්ධිලෙන්.	සුදු		196167304997		සුද්ධිලෙන්

MINISTRY OF MAHAWELI, AGRICULTURE, IRRIGATION AND RURAL DEVELOPMENT
CLIMATE SMART IRRIGATED AGRICULTURE PROJECT (CSIAP)
PROVINCIAL DEPUTY PROJECT DIRECTOR'S OFFICE, EASTERN PROVINCE



Date.....

Time.....

Venue.....

Sub:

No අ.අංකය	Name of the Participants සහභාගිවන්නාගේ නම	Male/ Female ඝ්‍යේ/පුරුෂ	Designation & Institution තහවුරු & ආයතනය	NIC Number	Phone No දුරකථන අංකය	Signature අත්සන
23	A. A. තිත්ති රියල්	මුත්‍රී				තිත්ති
24	M. මෙරුදා	මුත්‍රී		776924512 V		මෙරුදා
25	R. M. එළු, ජීවත්	ඩැමුන්ට්		935352800 V		ජීවත්
26	P. S උත්තු කොළඹ	මුත්‍රී		200080602090 V		වික්‍රාන්ති
27	SNB M මුද්‍රාකාරී	පුරුෂ		482581080		එමුදා
28	M -G සුරිං	සුත්‍රී		806282050 V		සුරිං
29	Mrs T. Ravichandran	Female	AI - H & Lathugala segm	818132506 V	0773745683	R. Jay
30	Urs. M. Jayarajah	Female	Smo / Lathugala segy	846320334 V	077809398 F	මැයුරු
31	R. M. අභ්‍යන්තර	Male	DPD	532730436		අභ්‍යන්තර
32	D.M.S.B. Dissarayaka	Male	DDA (Ext) Ampara - provin			
33	K. Karthig	F	M&E, EP			Karthig

MINISTRY OF MAHAWELI, AGRICULTURE, IRRIGATION AND RURAL DEVELOPMENT
 CLIMATE SMART IRRIGATED AGRICULTURE PROJECT (CSIAP)
 PROVINCIAL DEPUTY PROJECT DIRECTOR'S OFFICE, EASTERN PROVINCE
 Date... 05/01/2020 Sub: Farmers of FPS Time... 11.30 A.M. Venue... Lahugala Pansalgoda

Neelagiri Complex P.S Pansalgoda

No අ.අංකය	Name of the Participants සහභාගිවන්නාගේ නම	Male/ Female ජක්/පුරුෂ	Designation & Institution තත්ත්වර & ආයතනය	NIC Number	Phone No දුරකථන අංකය	Signature අත්සන
01	එ. යකුම්බ	සත්‍ය			0714079131	
02	චේ. ඩී. ඩිලිංගුව	සත්‍ය			071-6236613	
03	ආච. ගෝජ්ස්	පුරුෂ			071 5891754	
04	එ. රත්නායු	පුරුෂ				
05	ඒ. ප්‍රසාද් රත්නායු	පුරුෂ				
06	ආච. ජ්‍යෙෂ්ඨ. තීරොන්දා	පුරුෂ		581023782~	0716530060	
07	S. මුද්‍රා ක්‍රියාකෘතිය	සත්‍ය		817421695~	071-2568248	
08	P B ආරු ගැස්ට්‍රි	පුරුෂ		730140134~	0714419998	
09	ආච. ප්‍රේවන් ර.	සත්‍ය		697091092~	0717377652	
10	ආච. ක්‍රියාකෘතිය	සත්‍ය		0713712788~		
11	ආච. එම්. එම්බල්	සත්‍ය		071-8961475	071-8961475	
				197958800267~		



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Venue.....

No අ.අංකය	Name of the Participants යහයාගේවන්නාගේ නම	Male/ Female සුත්/පුරුෂ	Designation & Institution තැනෙම & ආයතනය	NIC Number	Phone No දුරකථන අංකය	Signature අත්සන
12	එශ්. සොහොරි	සුත්			0782000595	එශ්. සොහොරි
13	ඩී. ප්‍රෙන් තුලුවර	පුරුෂ				ඩී. ප්‍රෙන් තුලුවර
14	ඩී. ඩේවලකාබඳතාන්	පුරුෂ				ඩේවලකාබඳතාන්
15	ඩී. එම්ඩා දේල්ජාරි	සුත්			0705723427	ඩී. එම්ඩා දේල්ජාරි
16	ඩී. එම්ඩා කේරුන්දී.	පුරුෂ			0719017080	ඩී. එම්ඩා කේරුන්දී.
17	ඩී. එම්ඩා මේලු	සුත්				ඩී. එම්ඩා මේලු
18	ඩී. එම්ඩා මේලු	පුරුෂ			0718934051	ඩී. එම්ඩා මේලු
19	ඩී. එම්ඩා මේලු	සුත්			071-1679606	ඩී. එම්ඩා මේලු
20	ඩී. එම්ඩා මේලු	සුත්			071-6839716	ඩී. එම්ඩා මේලු
21	ඩී. එම්ඩා මේලු	සුත්			071-1679806	ඩී. එම්ඩා මේලු
22	ඩී. එම්ඩා මේලු	පුරුෂ			0716619417	ඩී. එම්ඩා මේලු



MINISTRY OF MAHAWELI, AGRICULTURE, IRRIGATION AND
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Sub:

Time.....

Venue.....

No අංකය	Name of the Participants පහතාගිවන්නාගේ නම	Male/ Female සුත්‍ර/දුරු	Designation & Institution තනතුර & ආයතනය	NIC Number	Phone No දුරකථන අංකය	Signature අත්සන
23	Mrs M. Jayarajah	Female	SMO/Latugala segment	846820334V	0772093987	
24	Mrs T. Ravichandran	Female	AI-HO Latugala segment	818132506V	0773745683	R. Jay.
25	R. H. P. Rajakaruna	Male	SMO(CPP), DOA, Ampara	197820600309	075923706	
26	S. එස්. ඩෙස්සිස්	ශේෂ			071-2583553	EW?
27	W. m. Lakmali Madushika	-		915672620 U		
28	K. Karthiga	F	M&E, EP			Karth
29	D. R. M. Arigundase	M	DPD - CSIAP-EP			
30	S. Naveendradha	M	IDCB Spec CSIAP-EP			



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PROVINCIAL DEPUTY PROJECT DIRECTOR'S OFFICE, EASTERN PROVINCE
Date: 05/05/2020 Time: 14:00 am

Venue: Lahugala

Sub: Formation of Producer Group
Kavantissa Pura, Kavantissa P.S.
Pansalgoda

No අංකය	Name of the Participants සහායින්හාගේ නම	Male/ Female ස්ත්‍රී/පුරුෂ	Designation & Institution තත්ත්ව & ආයතනය	NIC Number	Phone No දුරකථන අංකය	Signature අත්සන
01.	දාරු. බලිත්‍රා	ස්ත්‍රී	යොලි	937271999V	071855270 0784744401	
02.	ව. රත්න තුම්බ	ස්ත්‍රී	සාකච්ඡා	788571542V	0775016089	
03.	න. සෙන්සේන්තු	පුරුෂ	සාකච්ඡා	652287205V	0712786179	Soman
04.	ක. ප්‍රතිඵලිත්	ස්ත්‍රී	සාකච්ඡා	545564084V	0715942489	
05.	නියෝජිත	ස්ත්‍රී	"	656502982V	-	
06.	A.M. කේරු ඩොල්	ස්ත්‍රී	"	885480977V	0776175502	
07.	V.R. ගොල්බි	පුරුෂ	"	792542140V	0776175502	
08.	ඩී. ප්‍රසාද තුම්බ	ස්ත්‍රී	"	785491165	0705722875	
09.	විජේ කේරු	ස්ත්‍රී	"		0705733121	
10.	L.G.N. ගොඩන්දේ	ස්ත්‍රී	"	986542990V	0716579047	
11.	D.M. වැටුව, මෘත්‍ර ස්ත්‍රී	ස්ත්‍රී	"	000172104395	0705739242	



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CLIMATE SMART IRRIGATED AGRICULTURE PROJECT (CSIAP)
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No අ.අංකය	Name of the Participants සහභාගිවන්නාගේ නම	Male/ Female ස්ත්‍රී/පුරුෂ	Designation & Institution තනතුර & ආයතනය	NIC Number	Phone No දුරකථන අංකය	Signature අත්සන
22	A. රෙඛ තෙලෙ	360	ඡම්.ත්‍රික			6823
23	A.H.P. Rajakaruna	Male	SMO CPP) DCA, Ampara	1978206003090	0759743706	
24	Himani Prath	Male	AI / Lahugala,	810392000V	0777853313	
25	Mrs T. Ravichandran	Female	AI-HO - Lahugala	818132506V	0773745683	R. Jay
26	Mrs. M. Jayarajithi	Female	SMO / Lahugala segn	846320334V	077209398F	
27	D. R.M. Anigheen.	M	D P D - CSIAP - EP.			
	7					



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12	K.G.H ගැඹුණුවා	ජ්‍යී	ශබුද්ධ	78 18303 425075016089		
13	E.වෙළඳඳෙන්	පුරුෂ	"	70 6019248 v		E.වෙළඳඳෙන්
14	P.ස්‍රිංත සේනානා	ජ්‍යී	"	970 812 750 v	0782574274	Srintha ව්‍යුත්ප
15	K.P එස්සිනා	පුරුෂ	"			
16	A.K. ඩුඩ් සූදුලෙග්	පුරුෂ	"	900061536 v	0715350031	Dushan
17	K.P. පුද්‍ර පුද්‍ර	පුරුෂ	"	900271824 v	0719070335	Neesh
18	S.B.M. තැනෙල්	පුරුෂ	"	688190495	0716020327	Sal.
19	D.W.W.S.M. කොසෝ	පුරුෂ	"	985892652 v	0770553879	Jimmy.
20	S. Naveenadasay	M	I D C P S Sre. CSIAP - ED			SDP
21	K. Kartheg	F	M E O T C P CSIAP - EP			Karthee



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12	R.G.H ගැලුණුස්කෝ	මුද්‍රා	සම්බන්ධ	78 18305 +2 0975016089		
13	E. මලේවෙරු	සුත්	"	70 6019248 v		E. මලේවෙරු
14	P. සිත්තා සිත්තා	සුත්	"	970 812 750 v	0782574274	Siththika
15	K.P එස්ස්ට්‍රා	සුත්	"			එස්ස්ට්‍රා
16	A.K. ඩීස් සුදුලෝ	සුත්	"	900061536 v	0715350031	Dishika
17	K.P. රේඛ් පුද්ප	සුත්	"	900271824 v	0719070335	Neeth
18	S.B.M. මැහෙල්	සුත්	"	688190495	0716020327	Ma.
19	D.W.W.S.M. කොසා	සුත්	"	985892652 v	0770553879	Jimmy
20	S. Naveenadasay	M	I D C B Spec. CSIAP - ED			
21	K. Karthiga	F	MECOTEP CSIAP - EP			Kartha

Annex: 04 Further Statistical Datas about Pansalgoda GN Division

Table 01: Skilled and Unskilled labours in Pansalgoda GN Division

GN Division	Skilled Labours		Unskilled Labours
	Male	Female	
Pansalgoda	20	05	0

Source – Divisional Secretariat, Lahugala, Statistical Hand Book – 2018

Table 02: Samurdhi Beneficiaries in Pansalgoda GN Division

Source – Divisional Secretariat, Lahugala, Statistical Hand Book – 2018

GN Division	No. of Families Receiving Samurdhi Allowances				No. of Samurdhi Families
	3500/=	2500/=	1500/=	420/=	
Pansalgoda	19	13	25	...	57

Table 03: Vulnerable groups in Pansalgoda GN Division

Source – Divisional Secretariat, Lahugala, Statistical Hand Book – 2018

GN Division	Women headed households	Widows	Elders	Disable persons
Pansalgoda	25	34	55	02

Annex : 05 Beneficiaries Details

Cluster Village Development Programme - Pansalgoda, Ampara 2020

No.	Beneficiaries Name	M/F	ID No	Age	Address	Contact Number	Average Monthly Income	W H	Wid	Eld	Samu rdhi	Land Ownership Details		
												Permit	Dead	Lease
1	K.P.Weerasinghe	M					7,000.00	-	-	-	-	✓	-	-
2	R.M.Harshani Maduwanthi	F					6,000.00	-	-	-	-	✓	-	-
3	K.P.Mahesha Madurika Weerasinghe	F					6,000.00	-	-	-	-	✓	-	-
4	M.Ishani Shasikala	F					6,000.00	-	-	-	-	✓	-	-
5	R.M.Kusumlatha	F					6,000.00	-	-	-	-	✓	-	-
6	G.H.Nirmala Sewwandi	F					6,000.00	-	-	-	-	✓	-	-
7	J.M.Thanuja	F					32,000.00	-	-	-	-	✓	-	-

8	S.M.Iresha	F		32,000.00	-	-	-	-	-	✓	-	-
9	I.Sadamali	F		32,000.00	-	-	-	-	-	✓	-	-
10	L.Buddika Darshani	F		32,000.00	-	-	-	-	-	✓	-	-
11	W.Indrawathi	F		6,000.00	-	-	-	-	-	✓	-	-
12	H.Dasanayaka	M		6,500.00	-	-	-	-	-	✓	-	-
13	M.Heen Manike	F		6,000.00	✓	✓	-	-	-	✓	-	-
14	R.D.Isuri Madushani	F		6,000.00	-	-	-	-	-	✓	-	-
15	W.Harshika Lakmali	F		6,000.00	-	-	-	-	-	✓	-	-
16	G.A.Kalani Pabasara	F		6,000.00	-	-	-	-	-	✓	-	-
17	G.A.Dilan Prasanna	M		7,000.00	-	-	-	-	-	✓	-	-
18	A.A.Prius Jayalath	F		6,000.00	✓	✓	-	-	-	✓	-	-
19	M.Mahelika Damayanthi	F		6,000.00	-	-	-	✓	✓	-	-	-
20	K.P.Gayan Sampath	M		7,000.00	-	-	-	-	-	✓	-	-
21	M.Rasangika Nandasri	F		32,000.00	-	-	-	-	-	✓	-	-
22	M.Chathuranga Nandasri	F		7,000.00	-	-	-	-	-	✓	-	-

23	D.Ruvinda Nirashan	M		7,000.00	-	-	-	-	-	✓	-	-
24	B.M.Sisil Banda	M		6,500.00	-	-	✓	-	✓	-	-	-
25	R.D.Z.Madushani	F		32,000.00	-	-	-	-	✓	-	-	-
26	P.B.Podihamine	F		32,000.00	-	-	-	-	✓	-	-	-
27	L.G.Danawardana	M		6,500.00	-	-	-	-	✓	-	-	-
28	G.Priyanthi	F		6,000.00	-	-	-	✓	✓	-	-	-
29	B.Lalith Bandara	M		7,000.00	-	-	-	-	✓	-	-	-
30	K.Somanaadan	M		7,000.00	-	-	-	-	✓	-	-	-
31	K.G.H.Gunasekara	M		7,000.00	-	-	-	-	✓	-	-	-
32	A.A.C. Prasanna	M		6,500.00	-	-	-	-	✓	-	-	-
33	C.H.C.Prasanna	M		6,500.00	-	-	-	-	✓	-	-	-
34	D.M.S.Nandasri	M		7,000.00	-	-	-	-	✓	-	-	-
35	K.H.Chandrasena	M		6,500.00	-	-	✓	-	✓	-	-	-
36	K.H.Nilushika	F		32,000.00	-	-	-	-	✓	-	-	-
37	H.Indralatha	F		6,000.00	-	-	-	✓	✓	-	-	-

38	S.W.D.S.Bandara	M			7,000.00	-	-	-	-	✓	-	-
39	S.C.W.Ranaweera	M			6,000.00	-	-	-	-	✓	-	-
40	K.Gunarathna	M			6,500.00	-	-	-	-	✓	-	-
41	E.Priyanthika	F			6,000.00	-	-	-	-	✓	-	-
42	GI.H.Malini	F			32,000.00	-	-	-	-	✓	-	-
43	M.D.Ranjan Ekanayaka	M			7,000.00	-	-	-	-	✓	-	-
44	S.Jayalath	M			6,500.00	-	-	-	-	✓	-	-
45	R.Danushka	M			6,000.00	-	-	-	-	✓	-	-
46	A.M.Sanjaya	M			7,000.00	-	-	-	-	✓	-	-
47	I.A.Wikrama Singhe	M			6,500.00	-	-	✓	-	✓	-	-
48	S.Mallika	F			6,000.00	-	-	-	-	✓	-	-
49	S.Nandakumara	F			6,000.00	-	-	✓	-	✓	-	-
50	S.Punchi Mahathtaya	M			7,000.00	-	-	-	-	✓	-	-
51	W.Maduranga	M			6,000.00	-	-	-	-	✓	-	-
52	W.Weerakkodi	M			6,500.00	-	-	-	-	✓	-	-
53	S.Sanjula Kanshalya	M			7,000.00	-	-	-	-	✓	-	-
54	Dammika Aberathna	F			32,000.00	-	-	-	-	✓	-	-
55	K.Nuwan Chathuranga	M			7,000.00	-	-	-	-	✓	-	-

56	R.K.Maduwanthi	F		6,000.00	-	-	-	✓	✓	-	-
57	W.M.Nimali Kanthi	F		6,000.00	-	-	-	✓	✓	-	-
58	D.Nilmini	F		6,000.00	✓	✓	-	✓	✓	-	-
59	A.M.Janith Nilame	M		6,500.00	-	-	-	-	✓	-	-
60	G.A.Prasath Gurusinghe	M		7,000.00	-	-	-	-	✓	-	-
61	K.S.Jayasingha	M		6,000.00	-	-	-	-	✓	-	-
62	A.Anurudda	M		6,500.00	-	-	-	-	✓	-	-
63	S.Dewandi	F		32,000.00	-	-	-	-	✓	-	-
64	P.B.Sherin	F		6,000.00	-	-	-	-	✓	-	-
65	W.K.S.Wijeyasooriya	M		7,000.00	-	-	-	-	✓	-	-
66	R.Gunasena	M		6,500.00	-	-	-	-	✓	-	-
67	S.Dilhari	F		6,000.00	-	-	-	✓	✓	-	-
68	S.Saliya	M		7,000.00	-	-	-	-	✓	-	-
69	R.M.Dushmantha Lakmal	M		6,000.00	-	-	-	-	✓	-	-
70	R.M.Udani Jeewanthy	F		32,000.00	-	-	-	-	✓	-	-
71	K.P.Sumanadaasa	M		6,500.00	-	-	-	-	✓	-	-
72	D.M.Wijerathna	M		7,000.00	-	-	-	-	✓	-	-

73	M.A.Samgulatha	F		6,000.00	-	-	-	✓	✓	-	-
74	P.S.Upeksha Kavindi	F		6,000.00	-	-	-	-	✓	-	-
75	M.Panchawathi	F		6,000.00	-	-	-	-	✓	-	-
76	Z.Jayarathna	M		7,000.00	-	-	✓	-	✓	-	-
77	A.Anusha Damayanthi	F		6,000.00	-	-	-	-	✓	-	-
78	L.Pushpalatha	F		6,000.00	-	-	-	-	✓	-	-
79	K.Nathramaha	F		6,000.00	✓	✓	✓	-	✓	-	-
80	S.Mahindarathna	M		6,500.00	-	-	-	-	✓	-	-
81	A.Deepthi Podimanike	F		6,000.00	-	-	-	-	✓	-	-
82	S.Chaminda Dayarathna	M		7,000.00	-	-	-	-	✓	-	-
83	W.P.Sadakelum	M		6,500.00	-	-	-	-	✓	-	-
84	Dinesha Karunarathna	F		6,000.00	-	-	-	-	✓	-	-
85	D.M.D.S.Chandrika	F		6,000.00	-	-	-	-	✓	-	-
86	P.S.Indunil	M		7,000.00	-	-	-	-	✓	-	-
87	E.A.C.Lakmal	M		6,000.00	-	-	-	-	✓	-	-

88	P.B.Manjula Priyadarshini	F		32,000.00	-	-	-	-	-	✓	-	-
89	S.Nalinda	M		7,000.00	-	-	-	-	-	✓	-	-
90	K.Nilanchali Nisansala	F		6,000.00	-	-	-	-	-	✓	-	-
91	A.Devika Ranjani	F		6,000.00	-	-	-	-	-	✓	-	-
92	M.Rathnasiri	M		6,500.00	-	-	-	-	-	✓	-	-
93	R.Chandrika	F		6,000.00	-	-	-	-	-	✓	-	-
94	S.Suresh Ranaweera	M		7,000.00	-	-	-	-	-	✓	-	-
95	W.Kithsiri	M		6,500.00	-	-	-	-	-	✓	-	-
96	W.Danasiri	M		6,000.00	-	-	-	-	-	✓	-	-
97	M.Dilhari	F		6,500.00	-	-	-	-	-	✓	-	-
98	A.M.Sanjaya Laksiri	M		7,000.00	-	-	-	-	-	✓	-	-
99	P.Shashika	F		6,500.00	-	-	-	-	-	✓	-	-
100	S.Dayarathna	M		6,200.00	-	-	-	-	-	✓	-	-
101	K.Samaraweera	M		6,500.00	-	-	-	-	-	✓	-	-
102	S.K.Weerajith	M		7,000.00	-	-	-	-	-	✓	-	-
103	R.Dammika	F		6,000.00	-	-	-	-	-	✓	-	-
104	E.Vimaleshwari	F		6,000.00	-	-	-	-	-	✓	-	-

105	D.Chaminda Pushpakumara	M			6,500.00	-	-	-	-	-	✓	-	-
106	K.M.Jayasingha	M			7,000.00	-	-	-	-	-	✓	-	-
107	G.Sanjeewa Priyadarshana	M			6,500.00	-	-	-	-	-	✓	-	-
108	V.Jinarathana	M			6,000.00	-	-	✓	-	-	✓	-	-
109	W.M.Jayasena	M			7,000.00	-	-	-	-	-	✓	-	-
110	I.Rathnapara	M			6,500.00	-	-	✓	-	-	✓	-	-
111	M.Dilhari	F			6,000.00	-	-	-	-	-	✓	-	-
112	S.Lakshan	M			7,000.00	-	-	-	-	-	✓	-	-
113	G.Danasiri	M			6,000.00	-	-	-	-	-	✓	-	-
114	D.Sanjeewani	F			6,000.00	-	-	✓	-	-	✓	-	-
115	Deepani Samarapala	F			32,000.00	-	-	-	-	-	✓	-	-
116	W.Maheshwari	F			6,000.00	✓	✓	✓	✓	✓	✓	-	-
117	S.Pancharathna	M			6,500.00	-	-	✓	-	-	✓	-	-
118	W.M.Sunil	M			6,000.00	-	-	-	-	-	✓	-	-
119	A.M.H.Amarasinghe	M			7,000.00	-	-	-	-	-	✓	-	-
120	B.A.S.Jayasundara	M			6,500.00	-	-	-	-	-	✓	-	-
121	P.A.Ekanayaka	M			7,000.00	-	-	-	-	-	✓	-	-
122	A.M.Abekoon	M			6,000.00	-	-	-	-	-	✓	-	-

123	S.Upul Nishantha	M		6,500.00	-	-	-	-	-	✓	-	-
124	S.Manjula	M		7,000.00	-	-	-	-	-	✓	-	-
125	S.Deepa Damayanthi	F		6,000.00	-	-	-	-	-	✓	-	-
126	L.G.Kumara Rathna	M		6,500.00	-	-	-	-	-	✓	-	-
127	R.M.R.Ajithananda	M		7,000.00	-	-	-	-	-	✓	-	-
128	V.Damith	M		7,000.00	-	-	-	-	-	✓	-	-
129	M.Premarathna	M		6,500.00	-	-	-	-	-	✓	-	-
130	H.Jeevani Nisansala	F		6,000.00	-	-	-	✓	✓	✓	-	-
131	S.Wikramasena	M		7,000.00	-	-	-	-	-	✓	-	-
132	R.M.S.Bandara	M		6,500.00	-	-	-	-	-	✓	-	-
133	A.M.Jath	M		7,000.00	-	-	-	-	-	✓	-	-
134	S.Nandasiri	M		6,500.00	-	-	-	-	-	✓	-	-
135	S.Senarath	M		6,000.00	-	-	-	-	-	✓	-	-
136	H.Karunaratna	M		7,000.00	-	-	✓	-	-	✓	-	-
137	K.Gunapala	M		6,500.00	-	-	✓	-	-	✓	-	-
138	R.Premalale	M		7,000.00	-	-	✓	-	-	✓	-	-
139	S.Jayarathna	M		6,000.00	-	-	✓	-	-	✓	-	-
140	S.Daminda	M		6,500.00	-	-	-	-	-	✓	-	-
141	S.Chaminda Dayarathna	M		7,000.00	-	-	-	-	-	✓	-	-
142	R.M.A.Darmasiri	M		6,500.00	-	-	-	-	-	✓	-	-

143	G.P.Parameshwari	F			6,000.00	-	-	-	-	-	✓	-	-
144	R.M.A.D.Dammika	M			7,000.00	-	-	-	-	-	✓	-	-
145	R.M.Prasath Dammika	M			6,500.00	-	-	-	-	-	✓	-	-
146	T.B.S.Bandara	M			7,000.00	-	-	-	-	-	✓	-	-
147	M.A.Madusanka Edunil	M			6,000.00	-	-	-	-	-	✓	-	-
148	A.Nalaka Chandrasiri	M			6,500.00	-	-	-	-	-	✓	-	-
149	A.K.Senaka Sadasawan	M			7,000.00	-	-	-	-	-	✓	-	-
150	M.Sachintha Heshan	M			7,000.00	-	-	-	-	-	✓	-	-
Male: 92						05	05	15	11	150	00	00	
Female: 58													

Source - AI, Pansalgoda, 2020

*****THE END*****