DRAFT

Template for 1st Phase report

Comprehensive Revival of Millets Program – Tribal areas

Narrative Report with Data in the Annexures

**Reporting Period :** February to May 15th, 2016

**Name of the NGO : SWEEP**

**District : SRIKAKULAM**

**Mandals Allocated : KOTTURU**

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PART - 1

Preparation for the Program Initiation, preparedness for Kharif 2016, in particular

**A.1 Identify of 10 Gram Panchayats (GPs)**

*Attach in the Annexures:*

ATTACHED

* 1. List of GPs and main villages selected

ATTACHED

* 1. Map of the mandal and the villages selected

ATTACHED Map not attached, Please highlight selected villages in the map

1.3. What is the process of selection of the GPs? Why these particular GPs are selected (what advantages in selecting these GPs)?

These 10 GPs having Tribal population and habitually cultivate millets .But very small pockets .But people are interested to cultivate millets in kotturu mandal. Please try to elaborate the selection process and advantages

* In Kotturu mandal, the people are only interested in cultivating the paddy crops. So we have chosen this mandal in order to improve the cultivation of millets and to increase the millets crops.
* Millets crops has so many advantages as

1. It is of low cost for production.
2. It is very easy to cultivate.
3. The crops have so many nutrients, hygienic to eat.
4. These crops don’t need any pesticides for cultivation.
5. These crops give more profits for less investment.
6. **A.2 Key Staff details for this Millets Program**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Sno** | **Role** | **Name** | | **Designation** | **Education** | **Full / Part time** | **Contact Details** | | | **Are they joined in Siridhanyam google group**  **(Yes / No)** |
| **Mobile** | **Email** | **WhatsApp** |
| 1 | Overall Decision making related to the program | K.RAMANA MURTY | | Secreatry | M.A BL | Full | 9441180393 | [sweepngo@gmail.com](mailto:sweepngo@gmail.com) | 9441180393 | Yes |
| 2 | Point Person to LTA / ATMA | k. vibha lakshmi | | Programme Co-Ordinator | B.A | Full | 9441589256 | [Kvlakshmi944@gmail.com](mailto:Kvlakshmi944@gmail.com) | “ | “ |
| 3 | Full time field coordinator for the Mandal (if 2 Mandals – mention separately) | k.santosh | | Field-Co-ordinator | B.A | Full | 9014212545 | “” | 9014212545 | “ |
| 4 | Data management/ Reports preparation | s.subhasini | | Data Entry Operator | B.Com | FULL | 9502898036 | [Subhashini121@gmail.com](mailto:Subhashini121@gmail.com) | “ | “ |
| **Other staff of NGO who may be involved in Trainings/ Programs** | | | | |  |  |  |  |  |  |
| 5 | Field Staff | | S.VENKATESH | Field Staff | B.A | Full | 9441589256 |  | ‘’ | “ |
| 6 | Filed Staff | | S.RAMESH | Field Staff | Inter | Full | 94415892561 | “ | “ | “ |
| 7 | Field Staff | | S.RAMESH | Field Staff | Inter | Full | 9014212545 | “ | “ | “ |
| 8 | Field Staff | | J.KHAJESH | Field Staff | B.A | Full | 9014212545 | ‘’ | ‘ | ‘ |

**A.3 GP Level Participatory Situation Analysis**

Annexures:

3.1 List of Community Organisations in the selected GPs and their brief status (see Table in Annexures)

|  |  |
| --- | --- |
| * **Nodal CBO** | Sri lakshmi vittana kendram |
| * **Which is the Nodal CBO for the program** |  |
| * **Name** | Sri lakshmi vittana kendram |
| * **Type of CBO** | Farmer Organisation |
| * **Background of the CBO (Describe)**   ***(When it has started? What is the purpose? Who are the promoters)*** | 2016 started Purpose of FPO  Promoting –SWEEP, N.G.O |
| * **Describe the process you have followed for Participatory Situation Analysis** | Please write the process   * At first we have chosen one panchayat and selected one farmer for that panchayat .like this we have selected 10 farmers from 10 panchayats. * We have given motivation to these 10 farmers and we have explained the advantages of millets crops & about our vittana kendram and we have gathered them at one place. By this motivation, these farmers are ready to open bank account. |
| * **Data from situation analysis and action plan are merged and presented in PART - 2** |  |

**B.1. Mandal Level Stakeholders Involvement**

B.1. Meetings conducted at Mandal level with different stakeholders

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **S.No.** | **Event Name** | **Date** | **Location** | **Participants** | **Issues/ Themes discussed** |
| 1. | Farmers Awareness Meet | 18.04.2016 | LABBA | N G O director , Farmers,Grama sarpench  S H G ,youth ,F.A | Seed indent, Seed position, Kharif 2016 plan, Siol Health. |
| 2 | Farmers Awareness Meet | 23.04.2016 | Gottipalli | N G O director Farmers, S H G , F.A | Seed indent, Seed position, Kharif 2016 plan, Siol Health. |
| 3 | Farmers Awareness Meet | 25.04.2016 | Bhutalaguda | N G O director Sarpench , V O ‘s S H G, F.A ,youth,farmers | Seed indent, Seed position, Kharif 2016 plan, Siol Health. |
| 4 | Farmers Awareness Meet, Pra Ex | 27.04.2016 | Gonu bhadra | N G O director S H G, SARPENCH ,YOUTH GROUPS FARMERS, F.A | Seed indent, Seed position, Kharif 2016 plan, Siol Health. |
| 5 | Farmers Awareness Meet | 29.04.2016 | ALTHI | N G O director SARPENCH, YOUTH GROUPS ,SGH FARMERS | Seed indent, Seed position, Kharif 2016 plan, Siol Health. |

B.2. What are the issues discussed / emerged during the meetings at Mandal level?

1. Please write the issues/points discussed in above meetings: is there any action points emerged

We have organised several meetings at mandal level as mentioned above. So many issues have arrived too.

Our MLA garu, also showing interest in participation in our programms.

B.3 FA met the following officials at the Mandal Level and briefed about the program. (*Please fill in the officials)*

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **S.No.** | **Official** | **Department** | **Name** | **Did the FA meet her/him and briefed about the program? Yes/ No** |
| 1 | Agricultural Officer | Dept of Agriculture |  |  |
| 2. | ADA | KOTTURU | Sri S.B.S Nandu Garu | Yes |
| 3. | AO | KOTTURU | Smt Neelima garu | Yes |
| 4. | PO | ITDA | Sri J. Venkata rao Garu | Yes |
| 5. | MLA | - | Sri Kalamata Venkataramana Garu | Yes |
| 6. | JDA | Dept of Agriculture | Sri Rama Rao Garu | Yes |
| 7. | PD | ATMA | Smt. Prameela Garu | Yes |
| 8. | Collector |  | Sri Lakshmi Narasimham Garu, I.A.S | Yes |
| 9. | JC-II |  | Sri Rajanikanth Garu | Yes |
| 10 | PD | F T C | Sri Siva Prasad Garu | Yes |
| 11 | PAO | ITDA | Sri K. Jagan Mohana Rao Garu | Yes |
| 12 | CDPO | ICDS | Smt Sandya Rani Garu | Yes |
| 13 | Tasildhar | Revenue | Sri D.v.Chandra sekhar Garu | Yes |
| 14 | MPDO | Rural development | Sri Venkata Ramanan | Yes |
| 15 | Vs president | Kotturu(M.p.p Ofice) | Sri Biragi Naidu Garu | Yes |
|  | Press | All |  | Yes |

**C. Baseline Surveys**

Any attempts done on this? If so describe. (A program level baseline is yet to be initiated by the LTA)

PART - 2

Production related (Drawing from Baselines and Action Plans)

**A. Millet - Crop Systems in the Area**

1. Brief description of the process followed and observations

Yes, Attached the Annexures.

Please write about millet cropping systems in the area

These millets seeds are purified and cultivated by using the natural cultivation method. This Natural cultivation process involves so many methods for seed purification, eradicating harmful insects etc.

These natural cultivation methods are given demo for the farmers and it is observed by all the farmers at that village.

2. Types of Millet Crop Systems (*give description)*

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Crop System Code** | **Type of Land** | **Name of millet Crop Systems** | **Crops** | **Description of the system** |
| P 1 | PODU | RAGI |  |  |
|  | Please mention if it is podu, dry land or irrigated land  Dry land | Write different crop combinations followed by the farmers. And methods they followed |  | Has to be filled by you which information collected from PRA tools  Focus group discussion,gram sabha,trangectiva,resource mapping. |
| P2 |  | udhalu |  |  |
| P3 |  | korra |  |  |
| P 4 |  | Ganti, , |  |  |

1. Extent of the Crop Systems

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **S.No** | **GP** | **Crop System Code (as in the above table)** | **Area (ac) extent**  **10 year ago** | **Area extent in 2015 ( acres)** | **Main reasons for the change** |
| 1. | Alti | P1  P2  P3  P4 | Ragi(6 A)  Udhalu(4 A)  Korra(9 A)  Ganti (10 A) | Ragi (18 A)  Arikalu(17 A)  Jonna(18 A) | The farmers are habituated for the new foundation seeds for the organic farming. |
| 2 | Erapadu | P1  P2  P3  P4 | Ragi(12 A)  Udhalu(11A)  Korra(15 A )  Ganti (14 A) | Ragi (16 A)  Arikalu(12 A)  Jonna(17 A) |  |
| 3 | labba | P1  P2  P3  P4 | Ragi(13 A)  Udhalu(10 A)  Korra(15 A)  Ganti (13 A) | Ragi (18 A)  Arikalu(16 A)  Jonna(11A) |  |
| 4 | gunabhadra | P1  P2  P3  P4 | Ragi(12 A)  Udhalu(14 A)  Korra(12 A)  Ganti (8 A) | Ragi (9 A)  Arikalu(15 A)  Jonna(14 A) |  |
| 5 | gottupalli | P1  P2  P3  P4 | Ragi(16 A)  Udhalu(14 a)  Korra(13 a)  Ganti (15 A) | Ragi (9 A)  Arikalu(8 A)  Jonna(11 A) |  |
| 6 | karlam | P1  P2  P3  P4 | Ragi(12 A)  Udhalu(11 A)  Korra(9 A)  Ganti (10 A) | Ragi (14 A)  Arikalu(8 A)  Jonna(10 A) |  |
| 7 | dhimili | P1  P2  P3  P4 | Ragi(12 A)  Udhalu(13 A)  Korra(14 A)  Ganti (12 A) | Ragi (18 A)  Arikalu(8 A)  Jonna(6A) |  |
| 8 | Maka varam | P1  P2  P3  P4 | Ragi(11 A)  Udhalu(14 A)  Korra(15 A)  Ganti (13 A) | Ragi (15A )  Arikalu(8 A)  Jonna(11 A) |  |

**B. Kharif Seed Plans (2016)**

1. Area seed indents collected from the villages? [ NO]

2. If *YES*, Summary of the Seed Indent for all villages in the mandal Attached Annexures.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **S.No** | **Millet Crop** | **Variety (if specified)** | **Area in acres to be taken up** | **No of farmers** | **Seed Requirement** | **Seed Source** |
|  | You mentioned no for above question. It shows you don’t put efforts on seed plan. Kindly recheck and fill this table |  |  |  |  | Please write how you procured seed and source of the seed |
|  | Mixed crop | ragi | 500 | 840 | 1500 | We are depending on the WASAN source. Here people wants foundation seeds. |
|  |  | ganti | 100 | 170 | 200 |  |
|  |  | korralu | 150 | 240 | 300 |  |
|  |  | Jonnalu | 200 | 150 | 400 |  |
|  |  | Udhalu | 50 | 40 | 100 |  |

**C. Mana Vittana Kendram (MVK)**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **1.** | **Nodal Organisation for Seed Systems / MVK** | |  | |
|  | * Village | | LABBA | |
|  | * Gram Panchayat | | LABBA | |
|  | * Latitude | | Please fill we are not technical experts | |
|  | * Longitude | |  | |
| 2. | **Name of Community Organisation** | |  | |
|  | * Type of CBO | | Farmers' Club | |
|  | * Registration Status | | Unregistered | |
|  | * Functioning of the CBO | | have systems but need improvement | |
|  | * Does the CBO has any funds of its own? | | YES | |
|  | * Is this village same as the nodal village identified for procurement by MARKFED (that is to be planned later)? | | YES | |
| 3. | **Discussion or Events conducted in the GP to select the MVK nodal village / CBO** | | | |
| **Sl. No.** | **Event Date** | **Description of the Event** | | **Participants** |
|  |  |  | |  |
|  |  |  | |  |
|  |  |  | |  |
|  |  |  | |  |
|  |  |  | |  |

4. What are the systems of seed production / distribution / exchange arrived at?

*(Give a brief description)*

This is the first year, we want to learn from expert NGO’s . we will try to identify seed production organization.

We are going to distribute the seeds for nearly 1000 Acres.

We are planning to exchange the seeds from the farmers but they want the foundation seeds.

5. How does the Seed Centre earn and pay for its maintenance and services?

Please write MVK resolutions/plans and strategies

MVK has so many plans and strategies that MVK is planning to distribute the seeds to the farmers and we are planning that too.

6. Does the Seed Centre have storage space? By when, it can arrange for one?

No, We will complete it by June 15th.

**D. Participatory Varietal Trails**

*Preparations done so far?*

1. How are you planning to implement Participatory Varietal Trials?

Yes. Please write about your participatory trails plan and process

We have made so many preparations in those we are organising meetings with the resource sarpanchaes, SHG people, youth groups, Aganwadi teachers, vo’s and some other people in order to improve the participatory people. Giving motivation to the farmers also increases the participatory people. This shows our varietal trails towards the participation.

2. What are the crops /varieties you have planned for trials: No of plots/ size in acres?

Jowar-CSV-15 - 5Acres

Foxtail Millet - Surya Nandi- 5 Acres

Ragi 3Acres

PART - 3

Preparation for *Kharif* (2016-17)

**A. Farmers' Field Schools**

1. What efforts have been done in this regard?

NO

2. Have you identified 5 farmers in each of the GP (and 50 farmers in the Mandal for FFS)? [YES]

*Farmers List Attached.*

3. What is your strategy for organising Farmers’ Field Schools in these villages?

Please write your strategies about FFS

We have a vast experience of 12 years for farmers’ field schools foundation. We have organized so many programs for this.

4. What are the changes that you would like to try in each of the identified crop systems?

Description

|  |  |  |  |
| --- | --- | --- | --- |
| **SNO** | **Millet Crop System\*** | **Problems** | **Proposed Actions to be tried in FFS** |
| 1. | Mixed Crop | Low Yield | Line Showing, Sole Crop |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

*\*As identified earlier*

PART - 4

Soil Health Improvement

1. Do farmers sell away their farm yard manure? [NO]

2. Are there any practices observed in application of manures to millet crops? [NO]

No- Podu Lands, Chelaka and Mettu apply Farm yard Manures.

3. What are the present soil health management practices followed in general and in millet crops in particular?

Write soil health management practices particularly millet crops

Tonics, Bhoosara yajamanya padhathi, compost yeruvulu are the natural methods in order to improve the soil health practiced present days . Not only in these but also in millets crops.

4. How do you want to address the issue of soil health improvement in the selected villages and in the FFS?

- Outline of the program & strategy

- Brief on how will it be operationalised?

- What is the plan of action for 2016?

This project is different from other projects. We have allocated different CRPs for these programs based on the budjet.we have already submitted the action plan.

PART - 5

Protective Irrigation

1. Name of the village identified for Protective Irrigation.

Bhutala guda, Knatamanuguda, Alithi, Cheepurupalli ,Savara guda

2. Why is this village identified? Reasons for choosing this village.

Farmers Cultivaed Millets both Kharif and Rabhi

3. What are the water sources? Any preliminary work done?

*Spring (Gedda) farm pond available.*

Annexures

**A. List of Identified Villages**

1. Identifying the program area (10 Gram Panchayats)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **S.No.** | **GP Name** | **Village Name** | **Latitude** | **Longitude** |
| 1 | LABBA | KAKARAGUDA |  |  |
| 2 | IRAPADU | IRAPADU GUDA |  |  |
| 3 | GOTTIPALLI | BHUTHALA GUDA |  |  |
| 4 | METTURU | METTURU GUDA |  |  |
| 5 | GONU BHADRA | KANTAMANU GUDA |  |  |
| 6 | ALTHI | TAMARA GUDA |  |  |
| 7 | DHIMILI | SANGANNA GUDA |  |  |
| 8 | KARLEM | MASINGI GUDA |  |  |
| 9 | MAKAVARAM | KAKARA GUDA |  |  |
| 10 | RAYALA | KOTTA GUDA |  |  |

Attached

2. Map of the Mandal with GPs and Villages selected

**2. Gram Panchayat (GP) level Participatory Situation Analysis**

1. List of Community Organisation in the identified GPs and their status

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **S.No.** | **Village** | **CBO Name** | **Type of CBO**  **SHG/ VO/ Farmers group/ others (name)** | **Membership base (Female/ Male/ Mixed) and**  **No of members** | **Functional Status (approximate)**  **Grade A / B / C  (★)** |
| 1. | LABBA | Sri Lakshmi Vittana kendram | Farmer Groups | 10 No.(Mixed) | B |
| 2. | Irapadu | Rythu Club | Farmers | 10 No. | B |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

(★)

* Grade A : Functional with all books of accounts
* Grade B : Functional but needs improvement
* Grade C : Non functional

**3. Preparation for Farmers' Field Schools**

1. Identified Farmer's List

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Sl. No.** | **Village** | **Name of the farmer (★)** | **Land Type** | **Millet crop system** | **Area (acres)** | **Villages it covers** |
| 1. | Irapadu Guda | Savara pentayya | Chelka | Sole-1 | 0.5 |  |
| 2. |  | Savara jummayya | Chelka | Sole-1 | 0.5 |  |
| 3 |  | Savara Chukkamma | Chelka | Sole-1 | 0.5 |  |
| 4. |  | Savara Ratnalamma | Chelka | Sole-1 | 0.5 |  |
| 5. |  | Savara anandarao | Chelka | Sole-1 | 0.5 |  |
| 6 | KAKARA GUDA | Savara appalamma | PODU | Sole-1 | 0.5 |  |
| 7 |  | Savara Gosadamma | PODU | Sole-1 | 0.5 |  |
| 8. |  | Savara Sarojini | PODU | Sole-1 | 0.5 |  |
| 9 |  | Savara Jayamma | PODU | Sole-1 | 0.5 |  |
| 10 |  | Savara Gangamma | PODU | Sole-1 | 0.5 |  |
| 11 | BHUTHALA GUDA | Savara Mohanarao | Chelka | Jonna-1 | 0.75 |  |
| 12 |  | Savara Durga rao | Chelka | Sole-1 | 0.5 |  |
| 13. |  | Savara Simhadri | Chelka | Sole-1 | 0.5 |  |
| 14 |  | S.Jammayya | Chelka | Sole-1 | 0.5 |  |
| 15. |  | S.Anandarao | Chelka | Sole-1 | 0.5 |  |
| 16 | METTURU GUDA | S. Krishna | Podu | Jonna, Ragi, Korra | 1.00 |  |
| 17. |  | S. Prakesh | Podu | Jonna, Ragi, Korra | 1.00 |  |
| 18 |  | S. Krishna veeni | Podu | Jonna, Ragi, Korra | 1.00 |  |
| 19. |  | S.Narayana | Podu | Jonna, Ragi, Korra | 1.00 |  |
| 20 |  | S. Ammayamma | Podu | Jonna, Ragi, Korra | 1.00 |  |
| 21. | KANTAMANU GUDA | S.Narasayya | Chelka |  |  |  |
| 22 |  | S.Mangulu | Chelka | Jonna, Korra | 1.00 | Burjaguda |
| 23. |  | S.Ramulu | Chelka | Jonna, Korra | 1.00 | Bhutamguda |
| 24. |  | S.Anandarao | Podu | Jonna, Korra | 1.00 | Koyyalaguda |
| 25. |  | S.Bharathi | Podu | Jonna, Korra | 1.00 | Ramanagaram |
| 26. | KOTTA GUDA | S.Aliyo | Podu | Jonna, Korra | 1.00 | Kosangi |
| 27. |  | S.Yelastore | Podu | Jonna, Korra | 1.00 | Darapadu |
| 28 |  | S.Andriya | Podu | Jonna, Korra | 1.00 | Vajjai Guda |
| 29. |  | S.Philaman | Podu | Jonna, Korra | 1.00 | S Malli |
| 30 |  | S.Syamul | Podu | Jonna, Korra | 1.00 | Kusimi guda |
| 31 | KAKARA GUDA | S.Jammayya | Podu | Jonna, Korra | 1.00 | Murthy kadi guda |
| 32. |  | B.Bhaskarao | Podu | Jonna, Korra | 1.00 | Patruni guda |
| 33. |  | S. Nagaraju | Podu | Jonna, Korra | 1.00 | Billa guda |
| 34 |  | T.Narasimhulu | Podu | Jonna, Korra | 1.00 | Billaguda |
| 35 |  | T.Neelakantam | Podu | Jonna, Korra | 1.00 | Borravalasa |

*(★) Name of the farmer in whose field FFS is going to be taken up*

2. List of Farmers who are conserving indigenous millet seeds

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Sl. No.** | **Village** | **Name of the farmer** | **Community** | **Name of the crop seeds conserving by him/her** | **Have you collected seeds for varietal trials from him/her.** |
| 1. | KANATAMANU GUDA | S.NARASAYYA | Savara | RAGI | 28 |
| 2. | ALTHI | A.KHAGESH | SAVARA | JONNA | 36 |
| 3. | KAKARA GUDA | S.NAGARAJU | SAVARA | RAGI | 45 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
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