# Republic of the Philippines DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT

Sustainable Livelihood Program Romblon

# SKILLS TRAINING PROPOSAL ON TOILET BOWL PRODUCTION CUM PROVISION OF STARTER KIT

## I. PROJECT SUMMARY

No. of Participants

: 30 Pantawid Beneficiaries

Total Project Cost

: PhP 544,868.00

LGU Counterpart

: Venue/Lodging of Participants (LGU Ferrol)

Date of Training

: December 5-8,2015

Venue

: Ferrol, Romblon

#### II. RATIONALE:

Sanitation is the hygienic means of promoting health through prevention of human contact with the hazards of wastes that can cause health problems to people in the community. One of the most hazardous waste is the human excreta in which it is most common cause of health problems especially in the rural or remote areas here in our country.

Ferrol, Calatrava, Sta Fe, and Alcantara are municipalities in Romblon with high incidence on open defecation or no toilets among its residents. This health hazard issue had called the attention of the Local Government Units to address through its Program on Health and Sanitation utilizing its other line agencies, private partners and its residents for its advocacy to have a clean and a healthy environment in its municipality. The program will also help for the indigent families particular the Pantawid Partner Participants to acquire an additional source of income by making it as an enterprise.

Thus, skill training is necessary to equip and enhance the knowledge, skill and ability in carpentry and masonry among the Pantawid Partner Participants who were the direct affected by the situation.

#### III. OBJECTIVES:

#### General:

Fifty percent (50%) increased income among thirty (36) SLP Partner Participants through manufacturing of toilet bowls supplied to local residents of Ferrol, Calatrava, Sta Fe and Alcantara its neighboring municipalities for a zero open defecation community-environment by year 2016.

#### Specific:

At the end of the training, the participants should be able to:

- 1.) Enhance their knowledge, skills, and abilities in masonry and carpentry;
- 2.) Equipped with KSA on toilet bowl making;
- 3.) Applied skills on bowl making for entrepreneurship; and
- 3.) Formulated entrepreneurial plan.

# IV. BRIEF DESCRIPTION:

| SKILLS TRAINING                                       | DESCRIPTION  |
|---|--|
| SKILLS TRAINING PROPOSAL ON<br>TOILET BOWL PRODUCTION | A three-day live- in training will be conducted on Toilet Bowl Making that will be attended by 16 Pantawid Partner Participants from the Municipalities of Ferrol, Calatrava, Sta Fe and Alcantara. The training will consist on the significance of hygiene and sanitation, actual making of toilet bowls, fabrication of concrete ring, bowl and ring moulds production. (Please refer to Annex D for training |



design for further information)

The participants will be grouped into two in preparation for the operation of their enterprise and they will be organized into an association and register to DOLE.

Each group will receive a starter kit (pleases refer to Annex B for the content of starter kit) after the training for their enterprise on production of toilet bowls.

LGU- of Ferrol, Alcantara, Sta. Fe and Alcantara with the Municipal Link Staff and the Rural Health Unit of respective municipality will help the association for the disposal or marketing of toilet bowls. They will be also incharge in monitoring and documentation of the project. MOA will be formulated and signed among the participating recipients, LGU and DSWD to determine its roles during the project implementation.

Documentation, close monitoring and evaluation of the project will be done by the LGU-livelihood counterpart, CCG, PDO II assigned in the area and the group committees created by each group for sustainability and maintenance of the project.

#### V. EXPECTED OUTPUT

| SKILLS TRAINING             | IMMEDIATE OUTPUT                                   |  |
|-----------------------------|--|--|
| SKILLS TRAINING PROPOSAL ON | * 3 pour flush bowls and 3 arborloo bowls          |  |
| TOILET BOWL PRODUCTION      | * 3-2" concrete rings and 3-1" concrete rings 1-2" |  |
|                             | Ferrocement ring;                                  |  |
|                             | * 3 pour flush molds and 3 arborloo molds          |  |
|                             | * 3 – 2" ring molds and 3 – 1" ring molds          |  |
|                             | *MOA formulated and signed prior to the actual     |  |
|                             | implementation of the project.                     |  |

# VI. BUDGETARY REQUIREMENT

| SKILLS<br>TRAINING                                 | PARTICULARS   | QUANTITY                                  | UNIT | UNIT<br>COST | TOTAL<br>COST     | SOURCE OF FUND |
|--|---|---|------|--------------|-------------------|----------------|
| SKILLS TRAINING PROPOSAL ON TOILET BOWL PRODUCTION | Food / (3 Meals & 2 snacks x 3 days)                  | 30<br>participants                        | pax  | 240          | P 21,<br>600.00   | DSWD SLP       |
| CUM<br>PROVISION OF<br>STARTER KIT                 | Lodging   | 30<br>Participants                        | pax  |              |                   | LGU-Ferrol     |
|  | Food /Board and lodging (3 Meals & 2 snacks x 3 days) | 3 trainer                                 |      | 1,200/day    | 10,800.00         | DSW SLP        |
|  | Travel Allowance                                      | participants (from sta. Fe and calatrava) | pax  | 300.00       | 5, 400.00         | DSWD SLP       |
|  | Training Fee<br>(Please refer<br>Annex A)             |   |      |              | 119,333.00        | DSWD SLP       |
|  | Starter kit<br>(Please refer<br>Annex B)              |   |      |              | 387,735.00        | DSWD SLP       |
|  | Venue   |   |      |              |                   | LGU            |
|  |   |   |      |              |                   |                |
| GRAND TOTAL  |   |   |      |              | Php<br>544,868.00 |                |
| LGU<br>COUNTERPART                                 |   |   |      |              |                   |                |
| DSWD-SLP   |   |   |      |              |                   | Php508,868.00  |

# VII. IMPLEMENTATION PLAN

| SKILLS TRAINING   | NO. OF       | TRAINING COST | TRAINING    | DATE OF       |
|-------------------|--------------|---------------|-------------|---------------|
|                   | PARTICIPANTS |               | INSTITUTION | TRAINING      |
| SKILLS            | 30           | Php           | ABCDE       | December 5-8, |
| TRAINING          |              | 508,869       | Foundation  | 2015          |
| PROPOSAL ON       |              |               |             |               |
| TOILET BOWL       |              |               |             |               |
| <b>PRODUCTION</b> |              |               |             |               |

#### VIII. POST SKILLS TRAINING PLAN

| Skills Training                                    | Type of Enterprise to be established learned using the skills | Source of<br>Capital | Projected<br>monthly<br>income              | Location        | Target market  |
|--|---|----------------------|---|-----------------|--|
| SKILLS TRAINING PROPOSAL ON TOILET BOWL PRODUCTION | Toilet Bowl<br>Manufacturer                                   | DSWD-SLP<br>funds    | PhP 64,960.00<br>(Pls. refer to<br>Annex E) | Ferrol, Romblon | Local market<br>and<br>neighboring<br>Municipalities |

#### IX. IMPLEMENTATION ARRANGEMENT

#### ACTIVITY PLAN

## **Capability Building**

This component will provide trainings to the Pantawid Partner Participants from the municipality of Ferrol, Calatrava, Sta. Fe and Alcantara to further strengthen their skills in terms of Masonry, Carpentry and Enterprise Development for alternative livelihood implementation.

#### Monitoring and Evaluation

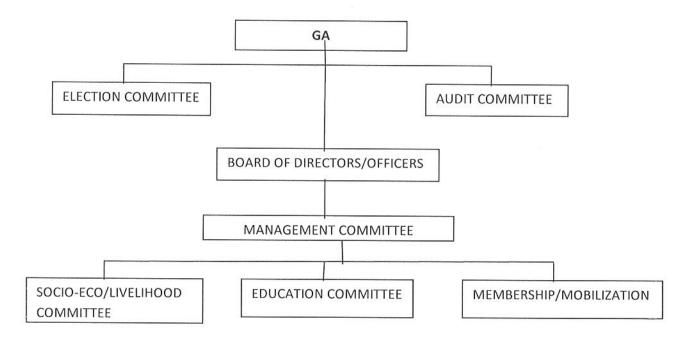
To ensure the smooth implementation and management of the project, following strategies will be done:

- a. Regular monitoring in monthly basis by the CCG, Municipal Links, Rural Health Unit and officers of the organization will be done through ocular survey, inventory of stocks and financial auditing.
- b. Yearly assessment and planning will be done with the assistance of the municipal livelihood focal, PDOs, Municipal links, Municipal Health Unit and other partners to help improve the livelihood project and assurance of having zero defecation in every municipality.

## Project Sustainability Plan

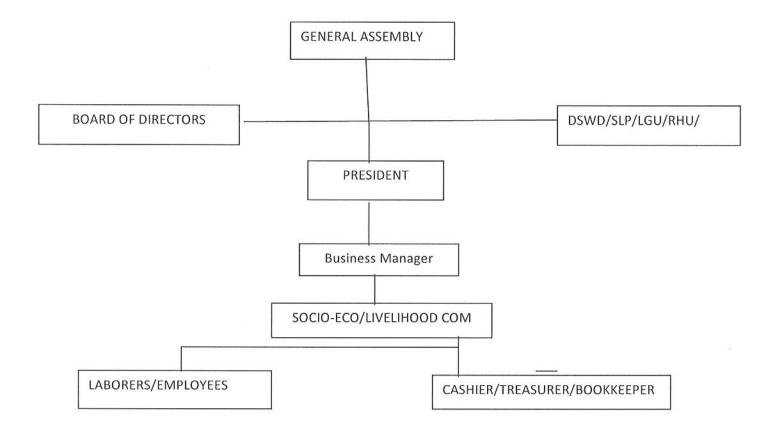
Proper Coordination will be done by the PO with the LGU, academe and other line agency Partners as to proper utilization of funds and support from partners for project sustainability. Introduction of other livelihood activities by utilizing their skills will also be encouraged for Partner Participants to be more productive in entrepreneurial or employment or other services. Linkaging the organization to funding institution will greatly help them increase their capital in venturing other business. Training on capability building and organizational management shall be extended to members and officers in order to enhance their capability in managing the organization and their business enterprise.

#### ORGANIZATIONAL STRUCTURE



- 1. General Assembly –is composed of the entire membership of the organization who shall: a.)elect or remove directors, officers and committee members for causes, b.) hear and approve upon reports of BOD, officers and committees; c.) take final decisions regarding changes in financial policies; d.) pass upon proposed amendments in the articles of incorporation and By-Laws; e.) exercise final authority on all matters affecting the organization.
- 2. Board of Directors shall be elected by the GA from among themselves. The Board is a collegial body who shall have general supervision and control of the affairs if the organization. They shall prescribed policies consistent with the approved program plans and the Articles of Incorporation and By-Laws of the organization.
- 3. Audit Committee shall supervise the conduct of the regular internal audit of the organization's books, finance and other assets. Like the BOD, the committee will be elected by the GA.
- 4. Election Committee, this body is responsible in the coming of all election, perform their duties in accordance with the organization's established election practices, canvas and certify the returns to the presiding officer.
- 5. The MANCOM is headed by the President and its Business Manager. The body shall supervised and execute program of the organization approved by the GA and BOD

This project shall be dealt with this organizational chart



- 1. The implementer of the project will be the committee on Socio-Economic or Livelihood thru its arm Toilet Bowl Manufacturer. However, the MEC will oversee the overall operation of the project.
- 2. Cashier/Treasurer/Bookkeeper shall install an up-to date and systematic accounting records of the project; shall assist the Business Manager and the President in which may come to his position; take custody of all money, securities and papers of the organization. Keep a complete record of transactions for the establishments and proofs of cash position at any given time and date.
- 3. Laborers will be hired by the organization during the operation. They will be responsible in the maintenance as well as guard in the establishment.
- 4. DSWD/SLP/PANTAWID/KALAHI, LGU, RHU and other partners will assist the organization's technical development. Likewise, trainings on organizational capability building will be given to the organization.

# RECOMMENDATION STATEMENT FOR FUNDING:

Extending assistance through capability training will enable to help among Pantawid Beneficiaries to acquire and enhance their KSA on Masonry and Carpentry for Toilet Bowls production to improve their socio-economic status. Hence, it is recommended that the amount of <u>five hundred fourty four thousand eight hundred sixty eight</u>

**(PhP 544,868.00)** *be approved through financial assistance* to defray the cost of expenses of the training and to procure construction materials for toilet bowl as start-up capital of their livelihood project chargeable to SLP Funds.

|                    | Name                 | Signature      | Date           |
|--------------------|----------------------|----------------|----------------|
| Prepared by: (PDO) | LETTIE MAE G.        | 4)-            | Α Α            |
|                    | SARMIENTO            | 17 Bur         | 09/11/15       |
|                    | TEOFILO A. FERRANCO  |                | 09/11/15       |
|                    | ROELLEN MAE F. GALOS | DESCORE        | 09 11 /15      |
| CHECKED by: (PC)   | GARE A. GAA          | COCHO          | 0977. 11. 2011 |
| Endorsed by: (RPC) | DOMINGO V. AGRA      | Deninew I lean | 10/2/15        |
| APPROVED BY:       | WILMA D. NAVIAMOS    | Many           | 1015           |
| (RD)/ARDO          |                      | 1 5            |                |

# Attachments:

Annex A:

# **Consumable Training Materials:**

# Construction materials for hands-on/practicum:

| <u>Items</u>                            | Quantities | Unit Cost (Php) | <u>Total Cost</u> |
|---|------------|-----------------|-------------------|
| 1) Fine sand –                          | 2 cu. m.   | 690.00          | Php1,380.00       |
| 2) Pea size gravel –                    | 2 cu. m.   | 790.00          | 1,580.00          |
| 3) Premium cement -                     | 18 bags    | 275.00          | 4,950.00          |
| 4) Galvalume plain sheet (gauge 18)     | 3 pcs.     | 1,490.00        | 4,470.00          |
| 5) ½ inch marine plywood –              | 3 pcs.     | 850.00          | 2,550.00          |
| 6) ¼ inch marine plywood –              | 6 pcs.     | 450.00          | 2,700.00          |
| 7) Amakan sheets -                      | 4 pcs.     | 190.00          | 760.00            |
| 8) Nipa shingles –                      | 60 pcs.    | 7.00            | 420.00            |
| 9) 12' cor. GI sheets gauge 24 -        | 3 pcs.     | 560.00          | 1,680.00          |
| 10) Umbrella nails                      | ½ kilo     | 80.00           | 40.00             |
| 11) 2x3x12 coco lumber                  | 3 pcs.     | 90.00           | 270.00            |
| 12) 2x2x10 coco lumber -                | 30 pcs.    | 50.00           | 1,500.00          |
| 13) 2x2x10 good lumber (mahogany)       | - 30 pcs.  | 95.00           | 2,850.00          |
| 14) 1x2x12 good lumber (mahogany)       | – 3 pcs.   | 56.00           | 168.00            |
| 15) 10 mm def. bars –                   | 6 pcs.     | 185.00          | 1,110.00          |
| 16) 7 mm def. bars –                    | 25 pcs     | 65.00           | 1,625.00          |
| 17) # 16 tie wire –                     | 3 kgs.     | 90.00           | 270.00            |
| 18) # 18 tie wire –                     | 5 kgs.     | 90.00           | 450.00            |
| 19) Liquid tile Davie's paint (gloss) - | 3 liters   | 350.00          | 1,050.00          |
| 20) Latex paint (white-flat) –          | 3 liters   | 250.00          | 750.00            |
| 21) #4 cwn –                            | 4 kgs.     | 90.00           | 360.00            |
| 22) #2 cwn –                            | 3 kgs.     | 90.00           | 270.00            |
| 23) 2" diam. PVC pipe –                 | 3 pcs.     | 150.00          | 450.00            |
| 24) 3" diam. PVC pipe –                 | 2 pcs.     | 190.00          | 380.00            |
| 25) 3" x 2" PVC tee –                   | 6 pcs.     | 80.00           | 480.00            |
| 26) 4" PVC clean out –                  | 3 pcs.     | 90.00           | 270.00            |
| 27) 3" PVC elbow –                      | 3 pcs.     | 55.00           | 165.00            |
| 28) 2" PVC elbow                        | 4 pcs.     | 40.00           | 160.00            |
| 29) 4" x 2" PVC tee –                   | 3 pcs.     | 85.00           | 255.00            |
| 30) 4" PVC pipe –                       | 1 pc.      | 200.00          | 200.00            |
| 31) Bamboo sticks/splits –              | 1 bundle   | 100.00          | 100.00            |
| 32) Rattan splits/wires –               | 1 bundle   | 80.00           | 80.00             |
| 33) PVC solvent –                       | 100 ml     | 220.00          | 220.00            |
| 34) 200 liter blue plastic drum –       | 3 pcs.     | 1,590.00        | 4,770.00          |
| 35) Construction pails –                | 3 pcs.     | 180.00          | 540.00            |
| 36) Used motor/engine oil –             | 4 liters   | 20.00           | 80.00             |
| TOTAL                                   |            |                 | Php 39,353.00     |

# Moulds:

|    |   | Phn 16 050 00 |
|----|---|---------------|
| 4. | Three (3) pieces seat type arborloo concrete bowl @ 350.00 -  | 1,050.00      |
| 3. | Three (3) pieces seat type standard concrete bowl @ 500.00 -  | 1,500.00      |
| 2. | Three (3) pieces, 1 foot concrete ring mould @ 2,000.00 -     | 6,000.00      |
| 1. | Three (3) pieces, 2 feet concrete ring mould @ Php 2,500.00 – | Php 7,500.00  |

Php 16,050.00

# **Prototype Toilet Models**

 Ferro-cement Super Structure Model – 3,500.00

2. Mid Structure Model 1 -

3. Mid Structure Model 2 -

4. Mid Structure Model 3 -

5. Sub Structure Model 1 -

6. Sub Structure Model 2 -

7. Sub Structure Model 3 -

1,600.00 1,600.00 \_\_\_\_500.00

Php 10,350.00

700.00

750.00

1,700.00

## Summary for Consumable Training Materials

| Particular                          | Total         |      |
|-------------------------------------|---------------|------|
| Construction Materials              | PhP 39,353.00 | - 25 |
| Moulds                              | 16,050.00     |      |
| Prototype                           | 10,350.00     |      |
| Total Consumable Training Materials | PhP 65,753.00 |      |

**Breakdown of Training Fee:** 

| Particular                           | Total          |
|--------------------------------------|----------------|
| Consumable Training Materials        | PhP 65,753.00  |
| Transportation of 3 trainors         | 8,580.00       |
| Honorarium of 3 trainors (5,000/day) | 45,000.00      |
| Total Training Fee                   | Php 119,333.00 |

#### Annex B.

#### Starter Kit A. tools and Equipment

| Item                            | Quantity | Unit  | Unit Cost | Total Cost |
|---------------------------------|----------|-------|-----------|------------|
| Spade or shovel                 | 30       | pcs   | 700.00    | 21,000.00  |
| 1mm screen wire mesh sieve (3m) | 15       | sets  | 500.00    | 7,500.00   |
| Leather gloves                  | 30       | pcs   | 50.00     | 1,500.00   |
| Tape measure                    | 30       | pcs   | 200.00    | 6,000.00   |
| Hack saw                        | 30       | pcs   | 500.00    | 15,000.00  |
| Claw hammer                     | 30       | pcs   | 600.00    | 18,000.00  |
| Bamboo or<br>wooden sticks      | 30       | pcs   | 200.00    | 6,000.00   |
| Compressor and paint sprayer    | 3        | sets  | 15,000.00 | 45,000.00  |
| Face mask                       | 30       | pcs   | 50.00     | 1,500.00   |
| trowel                          | 30       | pcs   | 150.00    | 4,500.00   |
| Float                           | 30       | pcs   | 50.00     | 1,500.00   |
| Fine cement<br>brush            | 30       | pcs   | 80.00     | 2,400.00   |
| Galvanized plain<br>sheet #24   | 30       | pcs   | 800.00    | 24,000.00  |
| 10 liter water<br>bucket        | 30       | pcs   | 180.00    | 5,400.00   |
| Wheel barrow                    | 6        | units | 2,500.00  | 15,000.00  |
| Plier                           | 30       | pcs   | 150.00    | 4,500.00   |

| Tin snip         | 30 | pcs | 150.00   | 4,500.00       |
|------------------|----|-----|----------|----------------|
| Saw              | 30 | pcs | 500.00   | 15,000.00      |
| Horizontal level | 30 | pcs | 300.00   | 9,000.00       |
| Plum bob         | 30 | pcs | 200.00   | 6,000.00       |
| Electric drill   | 3  | pcs | 3,000.00 | 9,000.00       |
| Sub-Total        |    |     |          | PhP 222,300.00 |

<sup>\* 1</sup> set

# B. Production of Pour-Flush Cement Bowl Mold Materials

| Items                  | Quantity | Unit    | Unit Cost | Total         |
|------------------------|----------|---------|-----------|---------------|
| <b>Premium Cement</b>  | 30       | Bags    | 275.00    | 8,250.00      |
| Fine Sand              | 90       | Bags    | 20.00     | 1,800.00      |
| 7 mm dia. Cor<br>rebar | 30       | Lengths | 36.00     | 1,080.00      |
| Sand Paper             | 90       | Pcs     | 26.00     | 2,340.00      |
| Sub-Total              |          |         |           | PhP 13,470.00 |

# C. Production of Ferrocement Ring

| Items                 | Quantity | Unit    | Unit Cost | Total         |
|-----------------------|----------|---------|-----------|---------------|
| <b>Premium Cement</b> | 45       | Bags    | 275.00    | 12,375.00     |
| Fine River Sand       | 90       | Bags    | 20.00     | 1,800.00      |
| 7 mm dia. Def.<br>bar | 180      | Lengths | 36.00     | 6,480.00      |
| #18 tie wire          | 60       | Kgs     | 70.00     | 4,200.00      |
| Sub-Total             |          |         |           | PhP 24,855.00 |

# D. Production of 1-footer Concrete ring Mould Materials

| Items                                     | Quantity | Unit | Unit Cost | Cost           |
|---|----------|------|-----------|----------------|
| ½ inch Marine plywood                     | 30       | Pcs  | 1,000.00  | 30,000.00      |
| 0.4 gauge rust<br>proof plain GI<br>sheet | 30       | Pcs  | 300.00    | 9,000.00       |
| 2"x2"x10" good<br>lumber                  | 120      | Pcs  | 350.00    | 42,000.00      |
| 2" CW nails                               | 30       | Kgs  | 60.00     | 1,800.00       |
| 1"CW Nails                                | 30       | Kgs  | 60.00     | 1,800.00       |
| 4" CW Nails                               | 15       | Kgs  | 60.00     | 900.00         |
| Premium Cement                            | 60       | Bags | 250.00    | 15,000.00      |
| Fine sand                                 | 180      | Bags | 30.00     | 5,400.00       |
| Pea size gravel                           | 240      | Bags | 30.00     | 7,200.00       |
| 7 mm dia. rebar                           | 360      | Pcs  | 36.00     | 12,960.00      |
| #16 tie wire                              | 15       | Kgs  | 70.00     | 1,050.00       |
| Sub-total                                 |          |      |           | PhP 127,110.00 |

# = 112 units

## **GROSS INCOME**

- = Production/mo x Price/unit
- =112 units x 580 =PhP 64,960.00

# RETURN OF INVESTMENT (ROI)

- = <u>Gross Income- Project cost</u> X 100 Project Cost
- $= \frac{P 64.960.00 3,607.00}{P 3,607.00} \times 100$
- = P 1,700.94

## Annex F

|    | LIST OF<br>PARTICIPANTS |  |                      |
|----|-------------------------|--|----------------------|
|    | NAME                    | Municipality                           | Household ID No.     |
| 1  |                         | BRGY. GUINBIRAYAN , STA. FE,           |                      |
|    | AGUSTINE M. MINGOA      | ROMBLON                                | 175915006-4562-00025 |
| 2  | ELPEDIO I. BAUTISTA     | BRGY. GUINBIRAYAN, STA. FE,<br>ROMBLON | 175915006-3915-00005 |
| 3  | RUDYGELIO S. COCHING    | BRGY. TABUGON, STA.FE, ROMBLON         | 175915011-2677-00159 |
| 4  | VICTOR L. GALLOS        | BRGY. MAGSAYSAY, STA. FE, ROMBLON      | 175915007-8673-00001 |
| 5  | ISIDRO DE JESUS         | BRGY. MAGSAYSAY, STA. FE, ROMBLON      | 175915007-2655-00032 |
| 5  | CLETO G. CAWALING       | BRGY. MAGSAYSAY, STA. FE, ROMBLON      | 175915007-2668-00052 |
| 7  | RAMI L P. CAPISPISAN    | BRGY. AGMANIC, STA.FE, ROMBLON         | 175915001-2670-00002 |
| 8  | VIRGILITO SIM           | BRGY. AGMANIC, STA.FE, ROMBLON         | 175915001-2670-00004 |
| 9  | MARCIAL MUAJE           | ALCANTARA, ROMBLON                     | 175901005-2874-00033 |
| 10 | DARRY PAULINO           | BRGY. TUBIGON, FERROL, ROMBLON         |                      |
| 11 | EFREN RENTORIA          | BRGY. TUBIGON, FERROL, ROMBLON         |                      |
| 12 | ROGER GERVACIO          | POBLACION, FERROL, ROMBLON             | 175916004-2539-00023 |
| 13 | ARNOLD TENOSO           | BRGY. AGNOC-NOC, FERROL, ROMBLON       |                      |
| 14 | ARNOLD ZAMORA           | BRGY. POBLACION, FERROL, ROMBLON       |                      |
| 15 | EDWIN ALIPONGA          | BRGY. POBLACION, FERROL, ROMBLON       | 175916004-4305-00004 |
| 16 | VICENTE ATILANO JR.     | BRGY. POBLACION, FERROL, ROMBLON       | 175916004-5277-00029 |
| 17 | DANTE MALIGO            | BRGY. POBLACION, FERROL, ROMBLON       | 175916004-2539-00010 |
| 18 | RENANTE TIBIO           | BRGY. HINAG-OMAN, FERROL,<br>ROMBLON   |                      |
| 19 | SAMMY MACALISANG        | BRGY. TUBIGON, FERROL, ROMBLON         |                      |
| 20 | JERRY GACA              | BRGY. POBLACION, FERROL, ROMBLON       | 175916004-2539-00007 |
| 21 | RELLY TAYCO             | BRGY. POBLACION, FERROL, ROMBLON       | 175916004-2539-00025 |
| 22 | ARTURO L. MOAJE         | BRGY. PANGULO, CALATRAVA,<br>ROMBLON   | 175904005-2668-00056 |
| 23 | TEODY F. MORES          | BRGY. PANGULO, CALATRAVA,<br>ROMBLON   | 175904005-2655-00002 |
| 24 | CESAR KALAW             | BRGY. TALISAY, CALATRAVA,<br>ROMBLON   | 175904007-2665-00026 |
| 25 | GERALDO F. MOTIN        | BRGY. TALISAY, CALATRAVA,<br>ROMBLON   | 175904007-2669-00001 |