PROGRAM OF WORK

TITLE OF THE PROJECT: Community participation to be rendered for the conduct of the project titled Next-Gen Plus- Participatory performance testing and validation (NGP-PPTV) on Rainfed drought prone rice varieties conducted at Brgy. Duran, Dumalag, Capiz w/ an area of 2,500 sqm. during 2022 DS for the period of June 6 to June 21, 2022

Activities	DATE JOB STARTED	DATE JOB FINESHED	NO. OF LABORER	Total No. Mandays	Total no. of Mandays
1. Assists in data gathering (measuring of plant height taken from three sample plants within a plot/variety and counting of productive tillers taken in two linear meter segment within a	06/06/2022	06/08/2022	2	3	6
2. Assists in data gathering on insect pests damage and diseases incidence at maturity of 8 different rice vatieties with different maturity, 24 plots	06/09/2022	06/10/2022	2	2	4
3. Harvesting and gathering of grain yield sample of 8 different varieties with different maturity taken in 24 sqm. sampling area/plot, 24 samples	06/11/2022	06/12/2022	2	2	4
4. Threshing of grin yield samples of 8 different rice varieties with different maturity taken in 24 sqm. sampling area/plot, 24 samples	06/13/2022	06/14/2022	4	1	4
5. Winnowing of grain yield sampls of 8 different rice varieties, 24 samples	06/16/2022	06/17/2022	2	2	4
6. Drying of grain yield samples of 8 samples of different rice varieties with different maturity, taken in 24 sqm. Sampling area/plot, 24 samples	06/18/2022	06/19/2022	2	3	6
7. Weighting and moisture content of grain yield samples of 8 samples of different rice varieties , 24 samples	06/20/2022	06/21/2022	3	2	6
TOTAL					**32MD**

Prepared by:

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Project In Charge

Recommending:

CORAZON A. ARROYO, Ph.D
Chief Research Division

Approved by:

PETER S. SOBREVEGA, DVM
RTD FOR RESEARCH AND REGULATION

PROGRAM OF WORK

TITLE OF THE PROJECT: Community participation to be rendered for the conduct of the project titled Next-Gen Plus- Participatory performance testing and validation (NGP-PPTV) on Irrigated Lowland rice varieties conducted at Brgy. Duran Dumalag, Capiz w/ an area of 2,500 sqm. during 2022 WS for the period of July 4 to August 9, 2022.

Activities	DATE JOB STARTED	DATE JOB FINESHED	NO. OF LABORER	Total No. Mandays	Total no. of Mandays
1. Cleaning of surrounding dikes	07/04/2022	07/05/2022	2	2	4
2. Repair surrounding dikes	07/06/2022	07/07/2022	2	2	4
3. Land preparation (plowing, harrowing (2x) ready for final levelling),	07/11/2022	07/12/2022	2	2	4
4. Luyo-luyo and final leveling	07/13/2022	07/13/2022	2	1	2
5. Preparation and making of plot labales and study signboard (24 pcs. plot labels and one study signboard)	07/14/2022	07/15/2022	2	2	4
6. Painting and printing of plot labels and study signboard (24 pcs. plot labels and one study signboard)	07/18/2022	07/18/2022	3	1	3
7. Preparation of seeds of 8 different rice varieties (weighing of seeds in three equal parts of good for three replications), soaking and incubation	07/19/2022	07/19/2022	3	1	3
8. Bird boy and reading of water table the installed piezometer	07/25/2022	07/28/2022	1	4	4
9.Transplanting in row of seedlings of 8 rice varieties (randomly assigned in plots measuring 6mx4m in 24 plots)	08/01/2022	08/02/2022	3	2	6
10. Replanting of vacant rows within a plot of 8 different rice varieties seeded in 24 plots and daily reading of water table on the piezometer	08/03/2022	08/03/2022	4	1	4
11. First handweeding, daily reading of water table on the installed piezometer	08/04/2022	08/04/2022	4	1	4
12. Second handweeding, recleaning of surrounding dikes and daily reading of water table on the installed piezometer	08/08/2022	08/09/2022	4	2	8
TOTAL					**50MD**

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PROGRAM OF WORK

TITLE OF THE PROJECT: Community participation to be rendered for the conduct of the project titled Next-Gen Plus-Participatory performance testing and validation (NGP-PPTV) on Irrigated Lowland rice varieties conducted at Brgy. Duran Dumalag, Capiz w/ an area of 2,500 sqm. during 2022 WS for the period of Sept. 2 to Sept. 27, 2022

Activities	DATE JOB STARTED	DATE JOB FINESHED	NO. OF LABORER	Total No. Mandays	Total no. of Mandays
1. Assists in data gathering (measuring of plant height taken from three sample plants within a plot/variety and counting of productive tillers	09/05/2022	09/07/2022	2	3	6
2. Assists in data gathering on insect pests damage and diseases incidence at maturity of 8 different rice vatieties with different maturity, 24 plots	09/08/2022	09/09/2022	2	2	4
3. Harvesting and gathering of grain yield sample of 8 different varieties with different maturity taken in 24 sqm. sampling area/plot, 24 samples	09/12/2022	09/14/2022	3	2	6
4. Threshing of grin yield samples of 8 different rice varieties with different maturity taken in 24 sqm. sampling area/plot, 24 samples	09/15/2022	09/15/2022	2	1	2
5. Winnowing of grain yield sampls of 8 different rice varieties, 24 samples	09/19/2022	09/20/2022	4	2	8
6. Drying of grain yield samples of 8 samples of different rice varieties with different maturity, taken in 24 sqm. Sampling area/plot, 24 samples	09/21/2022	09/23/2022	2	3	6
7. Weihging and moisture content of grain yield samples of 8 samples of different rice varieties , 24 samples	09/26/2022	09/27/2022	3	2	6
TOTAL					**38MD**

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