

PROGRAM OF WORKS

TITLE OF THE PROJECT:

"NextGen PLUS - Participatory Performance Testing and Validation (NGP-PPTV)"

on Rainfed/Drought Prone Rice Varieties, 2022 WS conducted at Tobias Fornier, Antique with an area of 2,500 sqm from July 01, 2022 to July 30, 2022

ACTIVITIES	DATE JOB STARTED	DATE JOB FINISHED	NO. OF LABORER	NO. OF MANDAYS	TOTAL NO. OF MANDAYS		
1. Cleaning of surrounding dikes	7/01/2022	7/02/2022	4	2	8	350.00	2800.00
2. Land preparation (plowing, harrowing (2x) ready for final	7/01/2022	7/04/2022	2	4	8	350.00	2800.00
3. Repair of surrounding dikes	7/01/2022	7/04/2022	2	4	8	350.00	2800.00
4. Preparation of soil media, seedling trays and sowing of pre-germinated seeds of 8 different rice varieties	7/08/2022	7/08/2022	2	1	2	350.00	700.00
5. Luyo-luyo and final leveling	7/06/2022	7/07/2022	2	2	4	350.00	1400.00
6. Pulling and labelling of seedlings of 8 different rice varieties	7/20/2022	7/20/2022	5	1	5	350.00	1750.00
7. Distribution and transplanting of 8 different rice varieties randomly assigned in 24 plots measuring 24 sqm/plot	7/21/2022	7/21/2022	6	1	6	350.00	2100.00
8. Replanting of missing hills within a plot	7/25/2022	7/25/2022	3	1	3	350.00	1050.00
9. First hand weeding and pulling of mixed varieties within a	7/28/2022	7/29/2022	3	2	6	350.00	2100.00
10. Spot hand weeding and re-cleaning of surrounding dikes between the replication	7/29/2022	7/30/2022	4	2	8	350.00	2800.00
Total		-	33	20	58	350.00	20,300.00

Prepared by:

Recommending Approval:

Approved:

EMERSON E. OGATIS

CORAZON A. ARROYO, Ph. D.

PETER S. SOBREVEGA, DVM

Science Research Specialist I

Chief, Research Division

RTD for Research and Regulations

PROGRAM OF WORKS

TITLE OF THE PROJECT:

"NextGen PLUS - Participatory Performance Testing and Validation (NGP-PPTV)"

on Rainfed Lowland Inbred Rice Varieties, 2022 WS conducted at Tobias Formier, Antique with an area of

2,500 sqm from October 19, 2022 to October 24, 2022

ACTIVITIES	DATE JOB STARTED	DATE JOB FINISHED	NO. OF LABORER	NO. OF MANDAYS	TOTAL NO. OF MANDAYS	RATE/DAY	TOTAL
1. Harvesting and gathering of grain yield samples of 8 different maturity taken in 24 sqm sampling area/plot	10/19/2022	10/23/2022	3	5	15	350.00	5250.00
2. Threshing, winnowing and drying of grain yield x-x-x-x-x	10/20/2022	10/24/2022	3	5	15	350.00	5250.00
Total							10500.00

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