



Republic of the Philippines
Department of Education
REGION VII – CENTRAL VISAYAS
SCHOOLS DIVISION OF CEBU PROVINCE

**Office of the Schools Division
Superintendent**

February 22, 2021

DIVISION MEMORANDUM

No. **061**, s. 2021

SEARCH FOR NATIONAL GREENING PROGRAM (NGP) BEST IMPLEMENTERS

To: Assistant Schools Division Superintendents
CID/SGOD Chiefs
PSDSs/DISTRICT OICs
Elementary/Secondary School Heads
District and School NGP Coordinators

1. The field is hereby informed of the National Greening Program (NGP) Implementation for the school year 2021-2022.
2. As per Regional Memorandum MLA-2021-0008, the Department of Agriculture has identified forty (40) Public Schools from Cebu Province Division as beneficiaries of Revitalized Gulayan sa Paaralan Program for FY 2021.
3. Further, these 40 identified Public Schools are not automatic winners therefore, all are encouraged to participate in our Search for National Greening Program (NGP) Best Implementer.
4. For the guidance of all concerned, the schedule of activities are as follows:

Month	Activities
February- March	Preparation of School Nursery, Seed Bed & Garden Plot
March- April	Propagation/Preparation of seedlings
May- July	Planting and Nurturing
August 2-6, 2021	District Level Evaluation
August 9-13, 2021	Sub-Office Level Evaluation
August 16-20, 2021	Submission of Winners to Sub-Office
Aug. 23-Sept. 24, 2021	Division Level Evaluation

5. Each Sub-Office shall declare top three (3) winners, who will compete Division Level Evaluation using the attached template. Enclosed are the NGP Rubrics. Evaluators will be announced later in a separate Memorandum.
6. Immediate dissemination of this memorandum is directed.

MARILYN S. ANDALES, EdD, CESO V
Schools Division Superintendent



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NATIONAL GREENING PROGRAM (NGP) EVALUATION RESULTS
IN THE DISTRICT LEVEL

District: _____

Name of Supervisor: _____

Program	Date of Evaluation	Winning School	Address	School Head
1. Gulayan sa Paaralan				
2. Tree Growing				
3. Nursery/ Crop Museum				
4. Ecological Solid Waste Management				

Name of Evaluators and Positions:

Submitted by:

PSDS

Date of Submission

GULAYAN SA PAARALAN (Rubrics)

CATEGORY	5	4	3	2	1
VARIETIES OF VEGETABLES PLANTED (30%)	Planted more than 5 varieties of vegetables included medicinal plants, spices & herbs	Planted more than 5 varieties of vegetables included spices	Planted at least 5 varieties of vegetables	Planted 3 to 4 varieties of vegetables	Planted 1 to 2 varieties of plants
INNOVATIVE PRACTICES IN VEGETABLE PRODUCTION (30%)	Adopted at least 3 or more organic practices in vegetable production	Practice organic gardening plus vermin culture	Practice organic gardening	Irregular use of organic method	Non-application of organic gardening
INTEGRATION OF SCHOOL LANDSCAPING (25%)	A school within a garden with a WOW EFFECT! (all spaces are utilized except playground and pathways)	Well-landscaped garden with at least four (4) or more ornamental plants integrated in the gulayan	Well-landscaped garden with at least three (3) ornamental plants integrated in the gulayan	With a garden with at least two (2) ornamental plants integrated in the gulayan	With a garden with at least one (1) ornamental plant integrated in the gulayan
RECORDS (15%)	Income-generating records/extension to the community; sales inventory; utilization of income for the feeding program (100% normal BMI)	Income-generating records/extension to the community; sales inventory; utilization of income for the feeding program (76%-99% normal BMI)	Income-generating records/extension to the community; sales inventory; utilization of income for the feeding program (75% normal BMI)	Income-generating records/extension to the community; sales inventory; utilization of income for the feeding program (51%-74% normal BMI)	Income-generating records/extension to the community; sales inventory; utilization of income for the feeding program (50% & below normal BMI)

BEST IN NURSERY (Rubrics)

CATEGORY	5	4	3	2	1
SEEDS/ SEEDLINGS PRODUCTION (60%)	More than ten (10) species diversity; plus, herbs, spices, climbers, and ornamentals	Nine (9) to ten (10) species diversity; plus, herbs, spices, climbers & ornamentals	Six (6) to eight (8) healthy seedlings (25% per species)	Three (3) to five (5) species	Less than three (3) species available
PRESENCE OF SEED BOXES, SEEDLING COMPARTMENTS & SEED BEDS (20%)	More than ten (10) species diversity	Nine (9) to ten (10) species diversity	Six (6) to eight (8) species diversity	Three (3) to five (5) species	Less than three (3) species available
COMPOST PIT USAGE (10%)	Utilization of the 3 kinds of compost pit (aerobic, anaerobic & vermicomposting) and is being used in their plants	Utilization of at least 2 kinds of compost pit (aerobic & vermicomposting) and is being used in their plants	Utilization of at least 1 kind of compost pit (vermicomposting) and is being used in their plants	Presence of Compost Pit	No compost pit
TOOLS & EQUIPMENT (Improvised or not 5%)	Additional equipment such as wheelbarrow, grass cutter, pruning, saw, hole digger, budding knife	Has met indicator 3 plus digging bar, extended pruning shears	Pruning shear; sharpening stone; rake; water sprinkler; bolo; sprayer; hand cultivator; hand trowel; shovel; water container	Has only three (3) items listed in indicator 3	Has only one (1) item from the list in indicator 3
RECORDS (5%)	Income-generating records/extension to the community; sales inventory; utilization of income	Sales records and donations	Nursery manager; logbook; labels on all trees/plants/tools; seedlings' inventory; potting media; plastic for recovery chamber; organic fertilizer; record book; plastic bags; seedling trays;	Less than five (5) indicators	Less than six (6) or more indicators

TREE GROWING (Rubrics)

CATEGORY	5	4	3	2	1
PLANTATION ESTABLISHMENT (30%)	90-100 Fruit trees, Forest trees and Mangroves planted	80-89 Fruit trees, Forest trees and Mangroves planted	60-79 Fruit trees, Forest trees and Mangroves planted	50-59 Fruit trees, Forest trees and Mangroves planted	Below 50 Fruit trees, Forest trees and Mangroves planted
PRODUCTION OF SEEDLINGS (20%)	Produce 10% more trees to replace damaged ones in the field; replace 50% expired trees before end of rainy season	Produce 10% more trees to replace damaged ones in the field; replace 75% expired trees before end of rainy season	90-100% of trees available for schools out-planting, minimum height of 20 cm. & additional 15% for damaged trees	70-89% of trees available for out- planting with 30 cm. height required	69% or less trees available for out planting with 30 cm. height requirement
MAINTENANCE (20%)	90-100 % Teacher Participation	80-89% Teacher Participation	76-79% Teacher Participation	61-75% Teacher Participation	60% and below Teacher Participation
	90-100 % Pruning	80-89% Pruning	76-79% Pruning	61-75% Pruning	60% and below Pruning
SURVIVAL RATE/STOCKING RATE (30%)	90% and above	80-89% Survival/Stocking Rate	70-79% Survival/Stocking Rate	61-69% Survival/Stocking Rate	Below 60% Survival/Stocking Rate

WASTE MANAGEMENT (Rubrics)

CATEGORY	5	4	3	2	1
PRACTICE PROPER WASTE SEGREGATION IN THE CLASSROOM (40%)	Presence of three (3) proper collection bins with cover, label and stand in all classrooms and school grounds; litter free classroom	Presence of three (3) proper collection bins per classroom with cover, label and stand	Presence of three (3) proper collection bins per classrooms	Presence of two (2) proper collection bins per classrooms	Presence of one (1) proper collection bins per classrooms
FUNCTIONAL MATERIALS RECOVERY FACILITY (MRF) IN THE SCHOOL (30%)	The contents of the MRF are processed and used (compost, sell and recycle)	Presence of the eight (8) compartments of the MRF	Presence of the six (6) compartments of the MRF	Presence of the four (4) compartments of the MRF	Presence of the two (2) compartments of the MRF
INCOME GENERATION (20%)	90-100 % of the recycled materials are sold & the income is used to assist in the school needs.	70-89 % of the recycled materials are sold & the income is used to assist in the school needs.	50-69 % of the recycled materials are sold & the income is used to assist in the school needs.	40-49 % of the recycled materials are sold & the income is used to assist in the school needs.	Below 40% of the recycled materials are sold / no income generated
RECORDS ON REDUCTION RATE (10%)	At least 90% reduction trend of residual waste	At least 85% reduction trend of residual waste	At least 75% reduction trend of residual waste	At least 50% reduction trend of residual waste	At least 30% reduction trend of residual waste