





## Republic of the Philippines Cordillera Administrative Region DIVISION OF BAGUIO CITY #82 Military Cut-off Road, Baguio City



March 30, 2017

Division Memo No. \_\_114,\_\_ 2017

## CORRIGENDUM AND ADDENDUM TO DIV.MEMO.NO. 282 s. 2016 RE: 2017 SEARCH FOR MOST ECO-FRIENDLY SCHOOL

To: PSDS

School Heads

**Eco-Friendly School Coordinators** 

 The deadline for the submission of the 2017 Division Search for Most Eco-Friendly School entry form will be on April 28, 2017. All participating schools must accomplish the entry form and send it to the following addresses:

ecofriendlyschools@gmail.com ecofriendlyschools@outlook.com

\*\*\*\*All items in the application form should be filled out completely. Only those registered **ON-LINE** will be considered as OFFICIAL ENTRIES to the said search.

2. Accomplishments for the SY 2015-2016 and SY 2016-2017 may be included

in the portfolio.

3. There will be **no district level**. All school entries (portfolio/ hard copy) must be submitted to **Ms. Asuncion C. Saguid**, Social Mobilization & Networking Unit on or before April 25, 2017.

4. The following awards will be given to the winning schools.

ELEMENTARY	PRIZE
First Place	7,000.00
Second Place	5,000.00
Third Place	3,000.00
SECONDARY	
First Place	7,000.00
Second Place	5,000.00
Third Place	3,000.00

Immediate dissemination of this memorandum is desired.

OIO Schools Division Superintendent

asunsaguid'07

c/o Agon

## 2017 NATIONAL SEARCH FOR SUSTAINABLE & ECO-FRIENDLY SCHOOLS (A Recognition Awards for Sustainable & Eco-Friendly Schools)

## **ENTRY FORM**

Perso Numi	on/s oer/s	Category
	ceed 200 words)	the Environmental Projects or Programs of the school (not to
		propriateness. Please attach corresponding documents/evidence d. These documents can be photos, or text or videos.
Fo	r Elementary and	High School Category:
	in the institution	n and integration of social, ethical and environmental responsibility is vision, mission and governance (10 pts.)  The School Improvement Plan of the school incorporates, integrates and clearly articulates sustainability thrust (4 pts.) The policy of the school is communicated to constituents in the school (students, academic and non-academic staff and parents-teachers association (3 pts.)  A person or a committee to implement environmental programs and projects for the school. (memorandum or order) (3 pts.)  Dimensions of School Operations (40 pts.)  Waste management program (e.g. waste segregation, recycling, composting, presence of Materials Recovery Facility/ System, sale of crafts, compost and other forms of waste recycling, etc.) (6 pts.)  Paper conservation program (e.g. efficient consumption of paper, presence of paper conservation trays, etc.) (6 pts.)  Energy efficiency and conservation program (e.g. replacement of incandescent lamp with compact fluorescent lamps, turning off of machine when not in use, etc) (6 pts.)  Water conservation program (e.g. air and water pollution prevention, program, ban on entry of smoke-belching vehicles in the campus, presence of signages, etc.) (6 pts.)  Greening program (presence of plants, trees, mini-gardens, organic garden, etc) (6 pts.)  Environmental awards received (from 2015-present) (2 pts.)  Other environmental programs and natural resources management programs not mentioned above (e.g. biodiversity conservation program, climate change adaptation and mitigation program, disaster risk reduction and management program, etc.) (2 pts.)
	Personal Principles of the Pri	Person/s

3. Envi	Environment-related Features of the School Curriculum (20 pts.)			
	Integration of environmental themes into the curriculum (7 pts.)			
	Presence of in-service environmental training for faculty members (7 pts.)			
	Presence of environmental support instructional materials for use by teachers and students (6 pts.)			
Pres	ence of Vibrant Eco-Organizations in Campus (10 pts.)			
	Presence of a functioning eco-club among the students with			
	at least one eco project per school year over the past 2 years (2 pts.)			
	Presence of a support eco club or committee among the			
	parents, teachers and other non-student sector in campus (2 pts.)			
	Allocation of financial and logistical support by the school to			
	the student eco-club (3 pts.)  The campus as a "living laboratory" – student involvement in			
	environmental learning to transform to a learning environment (4 pts.)			
Pros	ence of Partners and Linkages in Environment Programs/Projects (9 pts.)			
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	Linkages with Local Agencies (e.g. DENR or other agencies, LGUs, etc.(3 pts.)			
	Linkages with International Agencies (e.g. UN Environment Programme, UN Development Programme, UNESCO) (3 pts.)  Outreach and service to wider community, including partnerships with non-government organizations and industries (3 pts.)			
Soci	o-Cultural Sustainability (6 pts.)			
	The prevailing values of the school and the curriculum is sensitive			
	to issues of gender equity (1 pt.) Students are given opportunities and skills to participate			
	constructively in helping to solve local community problems			
	(1 pt.) The prevailing values of the school and the curriculum adequately			
	prepares students for life as citizens of a multi-cultural society and global community (1 pt.)			
	The special needs of all students, especially those with physical or learning disabilities are catered for (1 pt.)			
	All staff are skilled in conflict resolution strategies as a support for			
	positive student behavior (1 pt.) The school plays an active role in building support for cultural			
	diversity both within the school and its wider community (1 pt.)			
Eco	nomic Sustainability (5 pts.)			
	A spirit of cooperation and sharing – not competition – is modeled			
	in the allocation of resources in the school (2 pts.)  Students shall learn small business skills through opportunities to			
	organize school and community projects (2 pts.)  A culture of maintenance ensures that all school buildings and			
	equipment are kept in good repair and maintained in good condition (1 pt.)			

1.Administration (10 p	ts.)		
	Clear articulation and integration of social, ethical and environmental responsibility in the institution's vision, mission and governance (3 pts.)		
	Integration of social, economic and environmental sustainability across the curriculum, commitment to critical systems thinking and interdisciplinarity, sustainability literacy expressed as a universal graduate attribute (2 pts.)		
	Campus planning, design and development structured and managed to achieve and surpass zero net carbon/water/waste, to become a regenerative organization within the context of the local bioregion (2 pts.)  Policies and practices which foster equity, diversity and quality of life for students, staff, and the broader community within which		
2.Curriculum and Inst	the university is based (2 pts.)		
	The campus as a "living laboratory" – student involvement in environmental learning to transform the learning environment (20 pts.)		
3.Sustainability Progra	ams (40 pts.)		
	Physical operations and maintenance focused on supporting and enabling environmental goals, include effective monitoring, reporting and continual improvement (30 pts.)  Celebration of cultural diversity and application of cultural inclusivity (10 pts.)		
4.Research (10 pts.)			
	Dedicated research on sustainability topics and consideration of "quadruple bottom line" sustainability aspects in all other research (10 pts.)		
5.Extension (10 pts.)			
	Outreach and service to the wider community, including partnerships with schools, government, non-government organizations and industry (10 pts.)		
6.Student Involvement	t (10 pts.)		
	Presence of a functioning eco-club among the student, teachers and non-other student sector in campus with at least one eco-project per school year over the past two years (5 pts.)  The school plays an active role in building support for cultural diversity both within the school and its wider community (5 pts.)		
	1: The Nestle Water Leadership Award aims to recognize and tices and initiatives of schools in water conservation and management.		
7.1 Plan:	Commitments on Water as part of the School's Policy (7 pts.) Long-term and short-term Objectives (8 pts.)		
7.2 Program:	Resources, Roles, Responsibility and Leadership Committees,		
	Organizations, Clubs of school administrators, teachers, students and support groups (parents, teachers and other non-student sector) (5 pts.)  Support by the school to the committees / organizations / clubs (5 pts.)		

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For Higher Education Category:

		Faculty training on Water Educa Integration of Water Education Outreach initiatives on Water A					
	,	other stakeholders (10 pts.)					
	7.4 Programs and Initia	7.4 Programs and Initiatives/Projects:					
		nitiatives on Water Efficiency a Waste water treatment initiative					
	7.5 Monitoring:						
		Monitoring and measurement (8	3 pts.)				
	7.6 Maintenance:						
		Periodic Review of the Program	n/Initiatives (7 pts.)				
VI.			hip Award will recognize schools nergy efficiency and conservation.				
	The following can areas car	n be considered for energy lead	ership:				
			cal safety by conducting electrical				
	<ul> <li>assessment and corrective</li> <li>Energy efficiency and consequency awareness training</li> </ul>	ervation programs – programs	such as energy-saving activities,				
	Criteria:						
		Brief description of the program					
		Need or opportunity addressed (10 pts.)					
		Goals and objectives (Objective measurable, attainable, realistic Stakeholders involved (who, ho (15 pts.)	and time-bound) (10 pts.)				
		mplementations and challenge challenges) (20 pts.) Results (20 pts.)	s (and ways to overcome the				
		Sustainability and future plans (	(15 pts.)				
	Submitted by:						
	Signature over Printed Name						
	Position/Institution						
	Certified Correct by:						
	Signature over Printed Name	_					
	Position/Institution						
	(Do not write below this line)						
	Printed Name of Receiver:		Date Received:				