

Saint Louis University

Cooperation with local and regional government

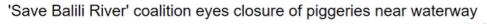


SLU Contribution to Local Government Initiatives

sources:

https://baguioheraldexpressonline.com/balili-river-project/

https://neda.gov.ph/wp-content/uploads/2018/02/CAR-Cordillera-RDP-2017-2022.pdf



m July 28, 2018, 10:41 pm

BAGUIO CITY -- A multi-sectoral group formed to save the biggest river system in Baguio and Benguet is eyeing the ure of piggeries near the river, a local enviro

Aside from the indiscriminate dumping of waste by a rapidly increasing city populace, the piggeries along the Balili River have been blamed for the filthy state of the once pristine

Cordelia Lacsamana, head of the City Environment and Parks Management Office (CEPMO), which is part of the coalition called Balili River System Coalition, said solutions are now being threshed out on the problem of discharge of manure and ther wastes from piggeries along waterways that lead to Balili

Lacsamana said a meeting with some or piggeries in Baguio City is set on Aug. 2 for this purpose



The Ballil River, the biggest river system in Baguio and Benguet area. The river leads down to the province of La Union as the Naguilian River. (PNA Baguio File Photo)

said one reason for the river's pollution was that "backyard piggeries are allowed in urban areas polluting the Ballil/ Bued

In a late afternoon press conference on Wednesday, Baguio City Mayor Mauricio Dominighly-urbanized cities", especially now that these have been polluting the river. (PNA)

Balili river project

by Julie G. Fianza — February 17, 2018 in Environment and Disaster Management Reading Time: 2 mins read



nent, civic, church and NGO residents of Baguio City and La Tr

BAGUIO CITY - A four-semester, two-year project for the rehabilitation of the Balili river will be conducted, after a memorandum of agreement signing last Monday with Mayor Mauricio Domogan, La Trinidad Mayor Romeo Salda, the academe and partner agencies present.

During the signing, the Ripples for River Rehabilitation of the Balili River System Revitalization Coalition (BRSRC) gathered barangay officials and involved agencies for the agreement covering the implementation of the project. The mechanics was delivered in details by Dr. Gaudelia Reyes of the Saint Louis University

The first part of the project covers a needs assessment through a walk-through in the barangays' portion of the Balili river; survey and association with barangay constituents; analysis and preparation of the report; and submission to the BRSRC. All activities up to the end of the project should be properly documented, Reves said.

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with trainings cond project as the imple activities which wo

partner agencies, A

the involvement of

counterpart of the a

establishment men

or funding.

CLEAN WATER AND SANITATION

The second part would be the preparation of the

barangay action plan and identification of adoptors or



A barangay environ

report submitted to the BRSRC

SLU Contribution to Regional Development Plan

source:

https://neda.gov.ph/wp-content/uploads/2018/02/CAR-Cordillera-RDP-2017-2022.pdf







Cordillera Administrative Region Regional Development Plan 2017-2022

SETUP Small Enterprise Technology Upgrading Program SGLG Seal of Good Local Governance SIADM Sustainable Integrated Area Development and Management SITREP Situational Report Sustainable Livelihood Program School of Living Tradition SLT SLU Saint Louis University Strategic Performance Management System SSM Small-Scale Mining Social Security System STI Sexually Transmitted Infection

Water and Land Resources

CAR serves as the watershed of North Luzon. The region cradles 12 major river basins which have been affirmed to have enormous water-bearing capacity. With an estimated drainage area of 18,293 square kilometers, these river basins make CAR a major contributor to the Luzon Power Grid and are also a source of irrigation for the region's agricultural

lands. It is also a source of water for domestic consumption and industrial needs of the region.

Table 3.11 shows the proclaimed forest and watershed reservations in CAR and their expanse, revealing that these cover most of the region.

Table 3.11 Forest and Watershed Reservations, CAR

Name of Reservation	Coverage
Central Cordillera Forest Reserve	Abra, Apayao, Bneguet, Kalinga, Mountain Province
Mount Santo Tomas Forest Reserve	Tuba, Benguet
Upper Agno River Basin Resource Reserve	Bokod, Buguias, Kabayan and parts of Tublay, Benguet
Chico River Forest Reserve	Mountain Province, Kalinga and Apayao (Nabuangan)
Asin Forest Reserve	Tuba, Sablan
Busol Watershed Reservation	Baguio City, La Trinidad
Baguio Forbes Part Forest Reservation	Baguio City
Baguio Forest Reserve	Baguio City
Crystal Cave Forest Reserve	Baguio City
Lucnab Watershed and Forest Reserve	Baguio City
Camp 8 Military Watershed Reservation	Baguio City
Buyog Watershed Reservation	Baguio City
Camp John Hay Forest Reserve	Baguio City
Sto. Domingo Forest Reserve	Ifugao
fugao Forest Reserve	Lagawe and Mayoyao, Ifugao
Natonin Forest Reserve	Natonin, Mountain Province and Mayoyao, Ifugao
Central Mayoyao Forest Reservation	Mayoyao, Ifugao
Marcos Highway Forest Reserve	Agoo, La Union to Baguio City
Abulog Forest Reserve	Kabugao, Apayao
Central Conner Forest Reserve	Conner, Apayao
Natonin-Tahuk-Tanudan Forest Reserve	Tanudan, Kalinga
	Mankayan, Benguet
	Halsema Highway, Benguet and Mountain Province
	Western portion of Balbalan, Kalinga
	Portions of Nueva Vizcaya, Ifugao and Mountain Province
	Bangued, Abra
	Pidigan, Abra
	Pidigan, Abra
	Besao, Mountain Province
	Besao and Sagada, Mountain Province
	Banaue, Ifugao and Bontoc, Mountain Province
	Itogon, Benguet
	Ifugao, Isabela

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CLEAN WATER