	ENVIRONMENT AND NATURAL RESOURCES OFFICE		September
			MONTH
	Accomplishment Report		2023
			YEAR
PROGRAM/ PROJECT/ ACTIVITY	PROJECT DESCRIPTION	STATUS/ REMARKS/ ACCOMPLISHMENT	
I. FOREST MANAGEMENT AND CONSERVATION DIVISION			
A. Forest Resources Development Activities:			
1. Nursery Operations & Maintenance Works			
a. Production/ Propagation and Disposition of seedlings	Production, propagation, and procurement of seedling stock and disposition of seedlings	<p>Beginning balance: <b>30,445</b> seedlings to include Agoho, Anchoan Dilaw, African Tulip, Balitbitan, Chest Nut, Golden Shower, Earpod, Ipil, Kamagong, Mahogany, Molave, Narra, Rubber Tree, Talisay, Tindalo, Tuai, Ati s, Antipolo, Bignai, Cacao, Calamansi, Citrus/Mandarin, Duhat, Guyatis, Langka, Lansones, American Lemon, Lemon, Mangga, Mangosteen, Passion Fruit, Pomelo, Rambutan, Tamarind, Santol, Satsuma, Verba, Bamboo, Beetle Nut, and Tokyang Palm;</p> <p>Number of seedlings produced: A total of <b>162</b> consisting of <b>30</b> Forest Trees and <b>132</b> Fruit-bearing Trees Seedlings;</p> <p>Number of seedlings released: A total of <b>8,048</b> assorted seedlings and 125 saplings were disposed to various requesting constituents;</p> <p>Mortality rate at 1.56% equivalent to 479 seedlings was incurred.</p> <p>Stock balance: <b>22,080</b> seedlings and 253 saplings as of September 30, 2023.</p> <p>As per record, 43 out of 45 seedling requests were disposed and distributed to different public and private entities. On the other hand, the remaining 2 requests are ready for pick-up.</p>	
b. Maintenance works	Maintenance of Provincial Nursery; Operation of Clonal Nursery; Brushing, ring weeding, and greening of two nurseries; arrangement, and sorting of seedlings for hardening; seed and collection and propagation; and other activities that may be assigned to be accomplished during the period	Supervised and led by ENRO personnel assigned, 5 contractual laborers ensure the conduct of regular maintenance and operations of the nursery. Activities include improvement of seedling beds, potting for soil media, seeds and wildlings collection, watering, transplanting, and sorting of seedlings.	

<p><b>2. Climate Change Mitigation/ Adaptation and DRRM Initiatives</b></p>	<p>Implementation of forest rehabilitation and other greening efforts such as but not limited to watershed rehabilitation, agro-forestry, riparian rehabilitation &amp; development, mangrove &amp; beach forests rehabilitation and urban greening with the aim to reduce the causes of global warming and its effect to biodiversity; and protect communities from risks of hazards caused by natural calamities.</p>	<p><b>Mangrove and Beach Forest Rehabilitation Project:</b>  On September 18-22, 2023, personnel of this Office together with PGSO personnel conducted on-site inspection of the Beach and Mangrove Forest Rehabilitation Projects located at Brgys. Minanga and Aplaya, Maconacon; Brgy. Dimasalansan and Sitio Lanai Bicobian, Divilacan; and Brgy. San Isidro, Sitio Sabang Maligaya; and Brgy. Culasi, Palanan, Isabela. The inspection affirmed the following:</p> <p><b>Maconacon, Isabela</b> - The 1-hectare Beach Forest Rehabilitation Project is located at Brgy. Aplaya. About 90% of Agoho, Botong and Talisay seedlings were planted along the seashore with 3x3 meters spacing. Further, the Mangrove Forest Rehabilitation Project is located at Minanga. Seedlings of bakawan were stored at the nursery and to be planted on a later schedule.</p> <p><b>Divilacan, Isabela</b> - The Mangrove Forest Rehabilitation Project was implemented at Brgy. Dimasalansan. 90% of Bakawan seedlings were already planted and the remaining 10% were reserved for replanting. The team also proceeded to Sitio Lanai, Bicobian and inspected the Beach Forest Rehabilitation and Development Project. Seedlings of Agoho, Botong and Talisay were already planted along the sea shore and now about 1 to 2 feet in height. After which, the team also monitored the previous project and observed that they conducted replanting. The team was also able to inspect the bamboo stakes for the Oyster and Green Mussel Culture Farming Project at the abovementioned Barangays.</p> <p><b>Palanan, Isabela</b> - The team proceeded to Sitio Sabang and Brgy. Culasi to inspect the seedlings intended to the Mangrove Forest and Beach Forest Rehabilitation Projects. Seedlings of Bakawan, Nipa, Botong, Talisay and Agoho are ready for planting waiting for the right schedule. The team was also able to monitor the projects implemented during Calendar Years 2018, 2019, 2021 and 2022 adjacent to the current project. As observed, the seedlings planted in the previous years were already sturdy, with Agoho species showing highest survival rate and most suitable species in the site among the three species planted. Bamboo stakes for the oyster and green mussel were also inspected.</p> <p><b>Watershed Rehabilitation Project:</b>  On September 8 &amp; 12, 2023, This Office thru its Personnel supervised the implementation of</p>
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		<p>The Watershed Rehabilitation Project to the following Barangays, to wit:</p> <p><b>Delfin Albano, Isabela</b> - The site is located at Sitio Villa TJ, Brgy. Carmencita. A total of 1,900 forest tree seedlings and 200 fruit-bearing trees were planted on September 5, 2023. Monitoring of previous Watershed Rehabilitation Projects were also conducted.</p> <p><b>Mallig, Isabela</b> - Personnel of this Office supervised and assisted the four hundred (400) Cash-For-Work beneficiaries from 18 barangays in the Municipality of Mallig on September 12, 2023 at Brgy. Trinidad.</p> <p><b>Quezon, Isabela</b>- supervised and assisted the CFW beneficiaries in the planting of 2,000 bamboo propagules at Sitio Namnama, Brgy. Santos, Quezon on September 8, 2023.</p> <p><b>Agroforestry Rehabilitation Project:</b> On September 13 &amp; 19, 2023, the ENRO Personnel supervised the implementation of Agroforestry Rehabilitation Project thru Cash-For-Work and conducted monitoring and evaluation of the previous projects to the following barangays, to wit:</p> <p><b>Burgos, Isabela</b>- proceeded to the Agroforestry Project site located at San Miguel, Burgos, Isabela, and assisted the four hundred (400) CFW beneficiaries, and an estimated 1,000 seedlings were planted.</p> <p><b>Naguilian, Isabela</b>- Supervised and assisted the four hundred (400) CFW beneficiaries at Brgys. of Manaring, Cabaruan, Minallo, Surcoc and Flores. A total of 1,600 assorted seedlings were planted.</p> <p><b>Riparian Rehabilitation Project:</b> On September 7, 20 &amp; 22, 2023, this Office thru its personnel supervised the implementation of Riparian Rehabilitation Project thru Cash-For-Work to the following barangays, to wit:</p> <p><b>San Pablo, Isabela</b>- The ENRO Personnel supervised the ninety-eight (98) CFW beneficiaries and a total of 1,470 bamboo propagules were planted. The project site was located at Brgy. Minanga Norte.</p> <p><b>Echague, Isabela</b>- supervised the four hundred fifty (450) CFW beneficiaries and a total of 1,600 bamboo propagules were planted.</p>
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<b>B. Forest Protection and Law Enforcement Activities:</b>		
1. Manning of Checkpoints		
a. Foot/mobile Patrolling and Surveillance	Foot/mobile patrolling and surveillance of illegal cutting and transporting of forest products.	<p>ENRO and ISEP-TF personnel conducted surveillance and mobile patrolling in the following areas:</p> <ul style="list-style-type: none"> <li>-Alinguigan 3rd, Alinguigan 2nd, Malalam, Fuyo, San Ignacio, San Juan, San Lorenzo, Bintacan, Cabisera 8, Cabisera 14-15, Cabisera 22, Sitio Lagis, Sindon Bayabo, and other forest barangays of City of Ilagan, Isabela;</li> <li>-Magassi, Masipi East, and Masipi West, Cabagan, Isabela;</li> <li>-Antagan 1st, Antagan 2nd and Dy-Abra, Tumauini, Isabela;</li> <li>-Benito Soliven and San Mariano areas;</li> <li>-Forest region at Jones and San Agustin, Isabela;</li> <li>-Ilagan-Divilacan Road Rehabilitation Project (IDRRIP)</li> </ul> <p>Also, assisted in the monitoring of Sand and Gravel Extraction Activities.</p>
b. Apprehension/Confiscation	Apprehension/confiscation of illegally cut and transported forest products	No apprehension/confiscation was recorded for this month.
<b>C. Activities Undertaken in Support of IDRRIP</b>	Patrol works and monitoring activities and maintenance of reforestation areas	<p>ISEP-TF and ENRO personnel conducted monitoring and maintenance activities at IDRRIP reforestation areas.</p> <p>Also, the following ISEP-TF Monitoring Checkpoints were able to produce seedlings, to wit:</p> <p><b>Abuan ISEP-TF MC</b> - 1,477 pieces of forest tree seedlings and 50 fruit-bearing seedlings</p> <p><b>Disipon TSEP-TF MC</b> - 1,661 pieces of forest tree seedlings</p> <p><b>Marana ISEP TF MC</b> - 1,494 pieces of forest tree seedlings</p>

		<b>Jones ISEP-TF MC</b> - 1,500 pieces of forest tree seedlings
<b>D. Other Related Activities</b>		
1. Isabela Provincial Ecopark		Clearing and beautification activities within the pathways of the Isabela Provincial eco-park is continuously and regularly conducted by the Job Order service providers.
<b>II. ENVIRONMENTAL MANAGEMENT DIVISION</b>		
<b>A. Vermicomposting Facility</b>	Production of Organic Fertilizer thru Vermicomposting	<p>For this month, a total of <b>1,600 kgs.</b> were produced and <b>1,250 kgs.</b> were disposed/released to two (2) ENRO checkpoints (Disipon and Jones) which were utilized for the production of seedlings while three (3) private individuals requested for their farm lot, with a remaining stock balance of <b>28,251 kgs.</b> as of September 30, 2023.</p> <p>Continuous collection of organic materials was also implemented.</p>
<b>B. Production of Green Charcoal</b>	Production of charcoal briquettes out of paper waste to minimize the impact of paper waste	For the month of August, 2023, the Environmental Management Division was able to produce a total of <b>10 kilograms</b> of Charcoal briquettes.
<b>C. Maintenance of Organic Vegetable/Herbal Garden and Ecological Center</b>	Maintenance of OrganicVegetable Garden, Materials Recovery Facility,Provincial Ecology Center and ENR Office premises.	<p>Supervised by a Technical Personnel, Job Order service providers were hired to conduct maintenance of Provincial Ecology Center.</p> <p>Activities include brushing, cleaning, planting of vegetables and maintenance of organic vegetable garden. They were also able to assist in maintaining the cleanliness of the ENR Office premises.</p>
<b>D. Monitoring of Waste Disposal Facilities (SLF and RCA)</b>	Pursuant to the provisions of the Local Government Code (RA No. 7160) and Ecological Solid Waste Management (ESWM) Act of 2000 (RA 9003), LGUs are mandated as the primary responsible bodies for the implementation and enforcement of ecological solid waste management system within their respective jurisdiction.	<p>The Provincial Government of Isabela thru the Environment and Natural Resources Office conducts monitoring and inspection of the final waste disposal facility of all municipalities/cities in the province</p> <p>The following sites were monitored, to wit:</p> <p><b>1. Mallig, Isabela Sanitary Landfill Facility</b> On September 12, 2023, personnel from this office proceeded to Mallig SLF. Marvin Quirido, MENRO Staff accompanied the team to the SLF which was located in an area of approximately 2.3 hectares at Brgy, Manano, Mallig. According to Mr. Quirido, the SLF only collects residual and special waste.</p> <p>Based on monitoring the following were observed, to wit:</p> <p>a. There are two (2) cells in the area. The first cell is almost full while the second cell was newly constructed and will be used next year;</p>

		<p>b. There are two (2) personnel assigned in the area;</p> <p>c. There is a temporary biodegradable composting area but not operational;</p> <p>d. The facility has MRF, guard house, leachate pond, drainage canal, and vaults for hazardous wastes;</p> <p>e. The foundation which holds the net of the cell is already collapsed;</p> <p>f. Bottles were placed in sacks and not properly piled up;</p> <p>g. Leachate pond is empty;</p> <p>h. Source of water is generated thru solar energy;</p> <p>i. There is stagnant water in the cell which causes an unpleasant smell in the area;</p> <p>j. Approximately, 200 kg of residual and 80 kg of biodegradable waste were collected per day;</p> <p>k. Recyclable and plastic were sold for P 3.00/kilo and P 1.00/kilo respectively by junkshops;</p> <p>l. The collection of residual and biodegradable wastes around Poblacion (Centro) was scheduled for Wednesday and Saturday only; and</p> <p>m. Used papers were bought by a businessman from Santiago City for P 2.00/kilo, which is used for the production of paper bags sold in the market.</p> <p><b>Recommendations:</b></p> <p>a. Implement and enforce Republic Act No. 9003;</p> <p>b. The bottles collected should be placed inside the MRF and should be properly stocked; and</p> <p>c. They need to start compacting the garbage in the cell for the soil covering.</p> <p><b>2. Quezon, Isabela Sanitary Landfill</b></p> <p>Staff from this office coordinated with Ms. Marilyn Macaraeg, MENRO Staff of Quezon, Isabela on behalf of MENRO Johann Ocampo who was in a seminar during the visit on September 12, 2023. According to Ms. Macaraeg, the collection of biodegradable and residual wastes was scheduled daily except on Sundays.</p> <p>The SLF was located in an area with approximately 3.5 hectares at Brgy. Namnama, Santos, Quezon, Isabela.</p> <p>Result of the monitoring and inspection were as follows:</p> <p>a. Approximately, 1,500 kg of waste were collected daily;</p>
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		<p>b. The MRF is well managed and properly labeled;</p> <p>c. The are four (4) garbage collectors in the area including the driver;</p> <p>d. Plastic bottles were sold in junkshops;</p> <p>e. Vaults for hazardous waste were present but were not properly labeled;</p> <p>f. The ½ portion of the cell was covered with 0.3 m thick of soil; and</p> <p>g. Tires from car repair shop (talyer) are piled up next to the cell and some were used as fences for the cell.</p>
<b>E. Joint Anti-Smoke Belching Camapign</b>	<p>The conduct of anti-smoke belching test of motor vehicles using the opacimeter machine in partnership with the DENR-EMB and DOTR-LTO Regional Office which aims to promote public awareness about air pollution.</p>	<p><b>Quezon, Isabela, September 8, 2023-</b> ENR personnel spearheaded by Geronimo P. Cabaccan, Jr. together with the DENR-EMB Region 02 led by Engr. Rod Agui B. Santos and LTO-DOTR R02 led by Mr. Marcelino C. Duldulao with the participation of LGU of Quezon, Isabela through Mayor Jimmy S. Gamazon, Jr. and MENRO Johann O. Ocampo conducted Joint Anti-Smoke Belching Campaign along Maharlika Highway in Barangay Samonte which aims to reduce air pollution and public awareness caused by fuel consumption through random sampling of smoke belching diesel-powered vehicles within and passing through the province.</p> <p>A total of 25 (twenty-five) diesel-powered vehicles consisting of trucks, shuttles, jeep, and van (PUVs) were inspected and tested during the roadside inspection and two (2) of them failed the emission standards set by DENR Administrative Order 2015-04 relative to the implementation of DENR Administrative Order No. 2000-81 or the Implementing Rules and Regulations of the Philippine Clean Air Act of 1999.</p> <p>All vehicles that failed the emission test were served with citation tickets by the LTO personnel and confiscated the driver’s license. They can redeem said confiscated driver’s license at the LTO Roxas after their vehicles passed the prescribed standard opacity and pay the corresponding penalty for their violation. They were also advised to check up vehicles that failed the DENR set emission standards for compression ignition engines and spark-ignition engines.</p>
<b>F. Other Related Activities</b>		
1. Wastes collection and segregation	<p>Weighing of various recyclable, special/hazardous, and residual wastes collected from the different offices</p>	<p>Wastes were segregated and compiled according to waste composition in kilograms, to wit: Residual-722 kgs.; Biodegradable-92 kgs.; Plastic Bottles-42 kgs.; Paper-214 kgs.; Carton-30.5 kgs; Food Wastes-13.5 kgs; Bote-3.7 kgs;</p>

	within Capitol premises, brought to the ENRO Material Recovery Facility for final segregation and recovery of wastes with potential for diversion.	Hazardous waste-0 kgs. and Lata-3.1 kgs. with a total of 1,120.80 kilograms.
2. Third Quarter Provincial Solid Waste Management Board (PSWMB)		<b>September 22, 2023-</b> The Provincial/City/Municipal Solid Waste Management Board jointly conducted its 3rd Quarter meeting and announced the general guidelines and criteria for the Search for Most Environment-Friendly Barangays 2023 held at Balai, Provincial Capitol, Alibagu, City of Ilagan, Isabela.
<b>III. MINERAL RESOURCES MANAGEMENT DIVISION</b>		
<b>A. Processing and Issuance of Permits</b>	The ENR Office as the implementing arm of the Provincial Government of Isabela in ENR concerns, is tasked to approve applications for small-scale mining, sand and gravel, quarry, guano, gemstone gathering and gratuitous permits and for industrial sand and gravel permits not exceeding five (5) hectares, under RA 7942 otherwise known as the Philippine Mining Act of 1995. Through the Provincial Mining Regulatory Board (PMRB), Permit Applications who have passed board deliberation shall be indorsed to the Provincial Governor for his approval.	For the month of September, no Commercial Sand and Gravel (CSAG) Permit Application was received.
<b>B. Accreditation of Haulers</b>	All haulers, traders, dealers and retailers of mineral/mineral products/by-products are required to be accredited by the Provincial Government through a Memorandum of Agreement with the Mines & Geo-sciences Bureau Region 02	For this month, this office received and processed applications of, and issued Accreditation Permit, to Five (5) haulers/ dealers/traders and retailers trading mineral products and by-products. Correspondingly, seventeen (17) accreditation stickers were issued for the conveyances and equipment registered.  A total of Php 16,000.00 accreditation fees were remitted to PTO representing the permit application fees amounting to Php12,600.00 and Php 3,400.00 for the stickers.
<b>C. Site Verification and Inspection of Mining/Quarry Sites</b>	The ENR Office is responsible in field verification and evaluation of quarry areas to determine compliance of permit holders and/or	For this month, no site verification and inspection of applied areas was conducted.

	operators to environmental laws, rules and regulations. It is a part of the process prior to the endorsement of the application to PMRB for deliberation.	
<b>D. Field Monitoring of Quarry Areas</b>		
1. Regular field inspection and monitoring	This activity is in line with the implementation of Provincial Ordinance No. 5, series of 2014, to effectively regulate the utilization and monitor extraction activities, ensuring all necessary environmental measures are implemented in the quarry areas. Also, monitoring reports on extraction of sand and gravel and other quarry resources shall serve as basis for the collection of taxes and other related fees by the Provincial Treasurer's Office.	<p>For this month, continued site inspection, monitoring of compliances to necessary permits and supervision of personnel assigned to various quarry areas were implemented.</p> <p>Compliance to extraction measures such as extraction in the main river bed, no screening of materials in the main river bed policy and pre-payment of quarry taxes and fees were checked at the Municipalities of San Agustin, Jones, San Mateo, Cabatuan, City of Ilagan, Sta. Maria, San Pablo, Tumauini, Cabagan, and Delfin Albano. At the same time, checking of Accreditation Permit of haulers and transporters of sand and gravel materials through random inspection of vehicles hauling and transporting sand and gravel materials. Operators with monitored extraction without pre-payments were notified for post-payment. All personnel assigned at their respective areas were present, while those with no operation reported to the Office and assisted in the activities at the Provincial Nursery, Isabela Eco-Park and Provincial Materials Recovery Facility.</p>
2. Monitoring of extraction activities		<p>For the month of September, fifty-four (54) quarry areas have been monitored with extraction activities in the province, with a total of 45,035.00 cu.m. of sand and gravel and other quarry resources extracted. This represents 1,003.00 cu.m. Ordinary Earth, 42,128.00 cu.m. Mixed, 129.00 cu.m. G1/S1 and 1,775.00 cu.m. Boulders; and with gross value amounting to Php 1,608,000.00 fees and taxes.</p> <p>Reports on extractions were accompanied by daily field monitoring reports and delivery receipts.</p> <p>Also, based on record, a total of Php 2,195,705.00 gross value of fees and taxes was remitted to PTO this month as prepayment to 62,498.00 cu.m. of Boulders, G1/S1, Ordinary Earth and Mixed gravel materials.</p> <p>Post-payment was also remitted for the monitored extracted aggregates with volume totalling to 3,460.50 cu.m. corresponding to Php 122,567.50 taxes and fees.</p>

IV. OTHER PROGRAM/PROJECT/ACTIVITY		
1. PRDP related activities	As part of TWG, the ENR Office is in-charge in the Social and Environmental Safeguards (SES) concerns of various PRDP sub-projects	<p>Personnel of this Office together with other PPMIU personnel attended the Training/Workshop on Technical Writing for Feasibility Study and Business Plan Formulation organized by the Department of Agriculture Regional Office 02 under the Philippine Rural Development Project (PRDP) on September 11-15, 2023. The training/workshop aims to accelerate the pace of the subproject preparation activities of the LGUs especially on the Feasibility Study (FS) and Detailed Engineering Design (DED) preparation and to ensure compliance to standards of the PRDP Scale-Up.</p> <p>Also, on September 22, 2023, this Office thru its personnel attended the 3rd Quarter Consultation Meeting to present the status implementation of RRP-CFW/T of the province. The following were the updates for the Province of Isabela as presented during the meeting, to wit:</p> <ul style="list-style-type: none"> <li>-13 out of 36 City/Municipal Local Government Units (Aurora, Benito Soliven, Burgos, Cauayan City, Cordon, Delfin Albano, Dinapigue, Luna, Quezon, Ramon, Roxas, San Guillermo and San Mariano) had completed the implementation of the program and the 5,378 beneficiaries were already paid out amounting to Php. 20,167,500.00. Overall accomplishment is at 34.46 percent;</li> <li>-9 C/MLGUs (Alicia, Cabatuan, Quirino, San Manuel, San Mateo, City of Ilagan, Jones, Mallig and Tumauni) completed the implementation, and payout of beneficiaries was scheduled pending submission of Work Accomplishment Reports;</li> <li>-Implementation of the program for the rest of the C/MLGUs in the province is on-going; and</li> <li>-Tree planting and urban gardening were the major projects of the C/MLGUs.</li> </ul>
2. Meetings, Seminars, Trainings, and Workshops Attended		<p><b>September 13, 2023-</b> attended Sgriculture and Fisheries Stakeholders' Forum at Pizza Zicarelli, Upi, Gamu, Isabela.</p> <p><b>September 14, 2023</b> - As member, the PGI thru a personnel of this offices attended the 3rd Quarter Meeting of the Fuyot Spring National Park (FSNP) -Protected Area Management Board (PAMB), held at the Pinaroc Hall, DENR-PENRO Isabela.</p> <p><b>September 14, 2023-</b> personnel from this office attended the GAD 3rd Quarter Meeting at the Blue Room.</p>

		<p><b>September 15, 2023</b>- attended the 3rd Quuarter PAMB ENn Banc Meeting at CENRO, Cabagan, Isabela.</p> <p><b>September 18, 2023</b>- attended the Preparatory Meeting for the SGLG National Assessment</p> <p><b>September 20, 2023</b>- personnel form this office attended the On-site Orientation on the Use of Philsys Check at Piazza Zicarelli, Upi, Gamu, Isabela.</p> <p><b>September 20, 2023</b>- attended the CDD-WQMA 3rd Quarter Governing Board Meeting at Tuguegarao City.</p> <p><b>September 25-29, 2023</b> - Personnel of this Office attended, together with other representatives from other technical offices, attended the Advance Course on Regulatory Impact Assessment conducted by the Development Academy of the Philippines (DAP). Said training is the second part of a series of capacity-building activities extended by DAP to potential beneficiary of their project entitled "2023 Capability Development on Regulatory Impact Assessment (RIA) for Local Government Units (LGUs)" which aims to develop the capability of LGUs in conducting RIA toward improving the quality and coherence of regulations. The training was held at Clarkview, Malabantias, Angeles City, Pampanga.</p> <p><b>September 28, 2023</b>- attended the PSRTI Symposium 2023 via Zoom.</p>
3. Bamboo Benchmarking Mission	This Benchmarking Mission aims to give opportunity to the participants to learn the best practices in bamboo plantation management and skills training on bamboo treatment and engineered bamboo processing.	Personnel from this office joined the DTI Provincial Office in the Bamboo Benchmarking Mission on September 25-29, 2023 at Pangasinan and Metro Manila.

Consolidated by:

**IVY M. GATAN**  
Administrative Assistant I

**JESSA C. RIVERO**  
Community Development Assistant II

Certified Correct:

**GERONIMO P. CABACCAN, JR.**  
Environment and Natural Resources Officer

Photos taken during the implementation of Watershed Rehabilitation Project for the month September, 2023.



Brgy. Carmencita, Delfin Albano, Isabela



Brgy. Trinidad, Mallig, Isabela



Sitio Namnama, Brgy. Santos, Quezon, Isabela

Photos taken during the implementation of Riparian Rehabilitation Project for the month September, 2023.



Photos taken during the implementation of Agroforestry Rehabilitation Project for the month September, 2023.



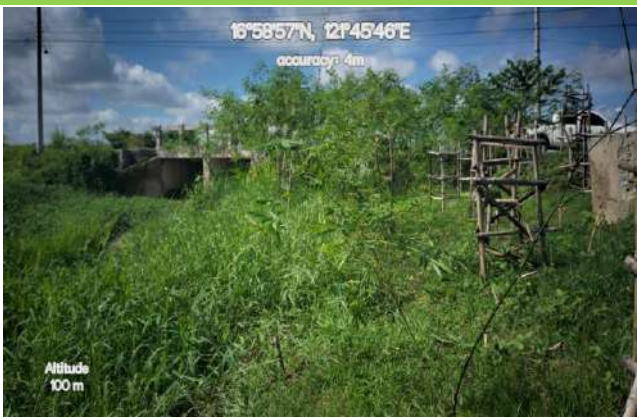


Photos taken during the conduct of clearing activities and beautification within the pathways of the Isabela Provincial Eco-Park for the month of September, 2023.





Pictures taken during the conduct of monitoring and evaluation of the previous projects.



Some photos during the production of Organic Fertilizer thru Vermicomposting for the month September, 2023



SCRAPING



SIEVING



MIXING



PACKAGING

Production of Charcoal Briquettes



Some photos during the operation of the Residual Containment Area at ENRO



Some photos of the planting of organic vegetable by the Job Order Service Provider



Photos taken during the conduct of Anti-Smoke Belching Activity at Quezon, Isabela on September 8, 2023



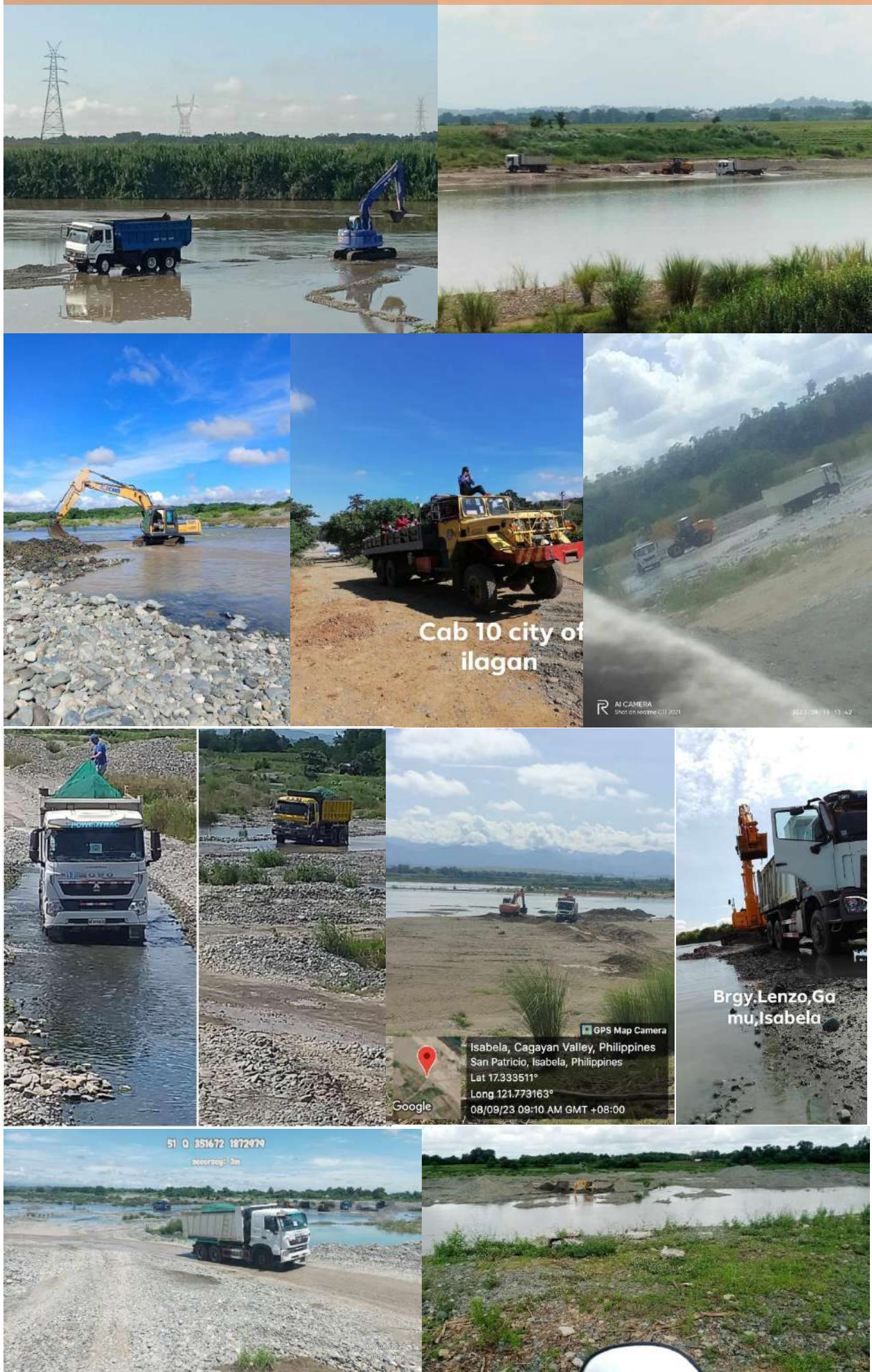
Photos taken during the monitoring and inspection of the Sanitary Landfill of Mallig, Isabela

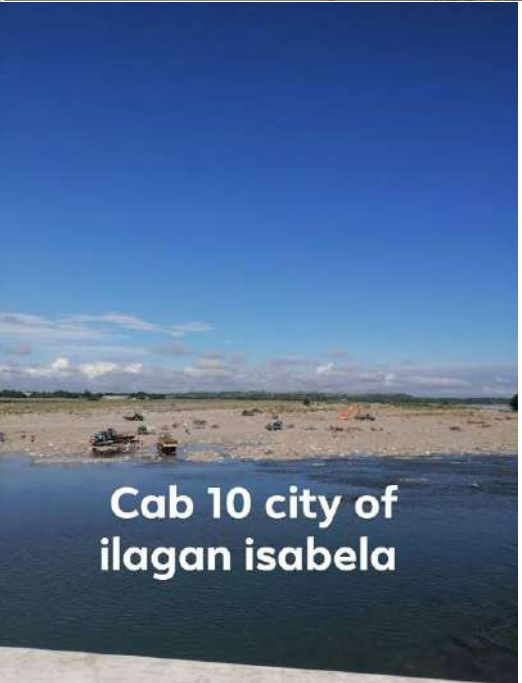


Photos taken during the monitoring and inspection of the Sanitary Landfill of Quezon, Isabela



Some of the photos daily submitted by ISEP-TF Operative Members assigned at the different quarry areas in the Province for the month of September, 2023.







ISEP-TF Operative members assigned at areas with no operation due to high water level reported to this Office and assisted in the maintenance activities at the Provincial Eco-Park, Provincial Nursery and Materials Recovery Facility.

